. ſ **Recombination-line intensities for hydrogenic ions** Case B calculations for H I and He II

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depend on electron density and the Lyman- α escape probability. The regimes of temperature and particle density for which Case B is valid are discussed. Newly Summary. The relative intensities of H1 and He11 recombination lines are calculated, including full collisional effects, for a considerably larger range of of Baker & Menzel is assumed, and tables of line opacities are also presented to enable the assumption of negligible optical depth in all but the Lyman series to be checked. Collisional excitation of the n = 3 levels from both n = 1 and n = 2 states is considered, and is found to invalidate Case B theory in some conditions which calculated collision strengths for the n=1, 2 and 3 states of He⁺ are tabulated. temperature, density and principal quantum numbers than before. Case B

1 Introduction

numbers larger than previously considered. Moreover, in many of these objects, such as Wolf-Rayet stars, for which accurate infrared line measures can be obtained, the relevant temperatures and densities lie outside the ranges covered by existing tabulations. For the higher densities, particularly, collisional effects are very much more important than in previous recombination calculations and therefore have to be treated more accurately and completely. In view of the higher densities considered here, we limit our calculations to Case B of Baker & £ order to interpret these observations, which can be uniquely useful because of the relative simplicity of the physical process controlling the formation of infrared recombination lines, it is necessary to have theoretical line intensities for transitions involving levels with quantum lines can be observed in many types of astronomical objects at ever-increasing wavelengths. In With the increasing sensitivity and resolution available to infrared spectroscopy, recombination Menzel (1938) for which the Lyman lines are taken to be optically thick. In the Case

26

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approximation, it is assumed that all other lines are optically thin. Since this assumption may be invalid at the higher densities, we tabulate a factor for every transition from which the line opacity can be easily calculated. In a standard Case B calculation, the effect of collisional excitations from n=1 and n=2 states collisional excitation from the n=2 states may become important. In this paper we restrict is ignored. The range of densities of interest for Wolf-Rayet stars includes a regime in which subsequent paper will give the results of extended Case B calculations at the higher densities. 4 ourselves to densities for which the standard Case B assumptions are valid.

our The recombination of a high-density plasma has been treated previously by a number of authors. The connection between the so-called collisional-radiative recombination theory of Bates, Kingston & McWhirter (1962) and the approach used by Brocklehurst (1970, 1971) and by ourselves is shown by Burgess & Summers (1976) and Summers (1977). Our Case B theory is identical to the 'depopulated n=2' case treated by Summers (1977), apart from numerical results are essentially identical to those of Summers (1977) in the few cases where our choice of collisional cross-sections and method of solution. As discussed below, comparison can be made, although the goals of his paper are very different from ours.

3.5≤ In this paper we give extensive results for the recombination lines of H1 and He11, with the upper and lower principal quantum numbers up to 50 and 29, respectively. For H1 we cover log $T_e \le 5$ and $2 \le \log N_e \le 13$. Our results are largely an extension of those of Brocklehurst (1971). In Section 2 we give a brief description of the method of calculation and outline the most important differences from the work of Brocklehurst. Section 3 contains a detailed comparison of the rates for the various atomic processes and of the numerical methods with those used by Brocklehurst. In Section 4, we discuss the breakdown of Case B theory caused by collisional transitions from levels with n=1 and n=2 to higher levels, and derive conditions parameterized by the Lyman alpha escape probability under which these effects can be neglected. The resulting relative intensities and opacity factors, which are tabulated in full on microfiche, are the temperature and density ranges $3 \le \log T_e \le 4.5$ and $2 \le \log N_e \le 10$, while for HeII, discussed in Section 5.

2 Formulation

In the determination of the level populations, N_{nl} , of hydrogenic systems, we follow the approach of Brocklehurst (1970, 1971), and make use of the computer program used in the latter work with a number of modifications and improvements. It is convenient to introduce the departure coefficients b_{nl} defined in terms of the Saha–Boltzmann populations by

$$\frac{N_{nl}}{N_{\rm e}N_{\rm +}} = \frac{\omega_{nl}}{2\omega_{\rm +}} \left(\frac{h^2}{2\pi m k T_{\rm e}}\right)^{3/2} \exp(x_{nl}) b_{nl}, \tag{1}$$

by Seaton & Storey (1976). This program differs from that used by Brocklehurst (1970) mainly in the treatment of energy-changing collisional processes and in its generality with respect to the charge of the hydrogenic ion. In the second stage of the calculation, the values of b_n from the first stage are used to start an iterative solution for the b_{nl} . Brocklehurst (1971) defined a value of $kT_{\rm e}$, and E_{nl} is the ionization energy of the state. To calculate b_{nl} we use a two-stage process. In the first stage, values of b_n are calculated assuming that the *l*-sublevels have populations proportional to (2l+1), so that $b_{nl}=b_n$. A matrix condensation method is used to reduce the infinite set of linear equations describing the departure coefficients b_n to a finite set. The calculation of the b_n is carried out using a program that has been described by Storey (1972) and where N_e and N_+ are the densities of electrons and recombining ions, respectively, $x_{nl} = E_{nl}/N_e$

of solving the n linear equations describing the populations of the nl substates, making explicit allowance for the $l \rightarrow l \pm 1$ collision processes. The iteration begins with $n = n_c$ and ends with n = 3The value of $n=n_c$ necessary to ensure $b_{nl}=b_n$ depends on ion charge, particle density and electron temperature; our method of determining n_c is discussed below. In the second stage energy-changing collisional processes. There are also some differences in the numerical methods used to evaluate the infinite sums of radiative rates. In the calculation of b_n , Brocklehurst incorporated all energy-changing collision processes, whereas in the calculation of b_{nl} , only those Although collisions, this inconsistency in the treatment of collisions in the two stages of the calculation led to difficulties in matching the values of b_{nl} and b_n at $n = n_c$ (Brocklehurst 1971). These difficulties become worse at densities larger than those considered by Brocklehurst. In the calculations described here, all electron-induced energy-changing collisional processes are incorporated, both in the calculation of b_n and the subsequent calculation of b_{nl} . In addition, the same cross-sections and the same $= n_c$ above which it is assumed that $b_{nl} = b_n$. For $n \le n_c$, values of b_{nl} at each *n* are calculated by for a Case B calculation. A few such iterations are normally sufficient for adequate convergence. calculation, the main differences from Brocklehurst (1971) are again in the treatment transitions were included in which the principal quantum number changed by ± 1 . $|\Delta n| = 1$ dominate in the total rate for energy-changing numerical methods are used in both stages. transitions with

3 Atomic rate coefficients and numerical methods

3.1 CALCULATION OF b_n

We describe the atomic processes included in the calculation of b_n and compare our methods with those of Brocklehurst (1970):

3.1.1 Bound-bound radiative transitions

As in Brocklehurst (1970).

3.1.2 Radiative recombination

As in Brocklehurst (1970)

3.1.3 Bound-bound collisional transitions

Brocklehurst (1970) used a mixture of impact-parameter, correspondence principle, and binary encounter cross-sections for these transitions. Here, the fits to various classical and semi-classical A more complete background to these cross-sections is given by Percival & Richards (1975) Richards (1978) are used. results of Percival &

3.1.4 Collisional ionization and three-body recombination

equation 37). Burgess & Summers (1976) have added a contribution allowing for distant Using the formulae of Summers (1979), we find that the maximum contribution to the collision rate from this logarithmic, quantal part of the cross-sections is 4 per cent for the n = 3 state of He⁺ at 100 000 K. The quantal contribution declines rapidly as n increases and electron temperature We use the symmetrized binary encounter ionization cross-section of Burgess & Percival (1968, collisions, calculated in the impact-parameter approximation (Burgess 1964; Summers 1979).

the binary encounter result for H at low energies. We exclude this modification since it is only of We therefore neglect this term in the cross-section. Binary-encounter ionization importance at energies, and for states, for which collisional ionization is an unimportant process in the conditions considered here. Brocklehurst (1970) does not specify how he calculated the rates for these processes, but it seems likely that he also used a binary encounter method, which is suitable for large energy transfers. Rate coefficients for three-body recombination are obtained cross-sections are also discussed by Percival & Richards (1975), who introduce a modification to from those for collisional ionization using the principle of detailed balance. decreases.

3.1.5 Numerical methods

Ś Summers (1969). A description of the method is given by Brocklehurst (1970) and by Burgess We employ the matrix condensation technique first applied to this problem by Burgess & Summers (1976)

In summary, our calculations of b_n and those of Brocklehurst (1970) differ only in the choice of cross-sections for energy-changing collisional processes.

3.2 CALCULATION OF b_{nl}

3.2.1 Bound-bound radiative transitions

recursion relations to generate the functions in order to avoid cancellation difficulties (see for series expansions. We use the same method for low principal quantum numbers ($n \le 200$), but for we use Brocklehurst (1971) evaluates transition probabilities directly from the expression of Gordon (1929) in terms of the hypergeometric functions $_{2}F_{1}$. He calculates these functions directly from higher values, which are required in our modified treatment of the cascade problem, example, van Regemorter et al. 1979).

3.2.2 Radiative recombination

As in Brocklehurst (1971).

3.2.3 l-changing collisions

As in Brocklehurst (1971), we use the semi-classical impact-parameter treatment for degenerate states developed by Pengelly & Seaton (1964). In this approach, a weak and a strong coupling region of incident particle impact parameter, r_p , are defined. The boundary of these two regions, $r_{\rm p} = r_{\rm s}$, is defined by

$$\sum_{V=1+1}^{P} P_{nl,\,nl'} = \frac{1}{2},\tag{1}$$

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where $P_{nl,nl'}(E, r_p)$ is the probability of a transition from $nl \rightarrow nl'$ at an incident energy E, and impact parameter r_p . The cross-section for collisions out of *nl* is then given by

$$Q_{nl} = \sum_{l'=l+1} Q_{nl,\ nl'} = \int_{r_s}^{r_u} 2\pi r \sum_{l'=l+1} P_{nl,\ nl'} dr + \frac{1}{2}\pi r_s^2,$$
(3)

ъ $P_{nl,nl'}$ is directly proportional to the oscillator strength of the transition, $f_{nl,nl'}$. In Brocklehurst's transition is 1/2, and r_u is an upper cut-off, discussed by Brocklehurst (1971). The probability where it has been assumed that in the strong coupling region the average probability of

804

oscillations by making the additional assumption that even in the strong coupling region, the of $C_{nl,nl'}$ are obtained from these two recursions, and a mean is taken. This procedure leads to distribution of electron velocities. Individual rate coefficients $C_{nl,nl'}$ are then obtained by recursion and detailed balancing arguments, starting both at l=0 and at l=n-1. Different values oscillations in the behaviour of $C_{nl,nl'}$ as a function of l of a few per cent. We avoid these Maxwellian cross-section is proportional to the oscillator strength, so that for all impact parameters, ಡ C_{nl} are calculated by integrating the Q_{nl} over approach, rate coefficients

$$\frac{Q_{nl,nl'}}{Q_{nl}} = \frac{f_{nl,nl'}}{\Sigma_{l'=l\pm 1}f_{nl,nl'}}.$$
(4)

Brocklehurst's method, but vary smoothly with *l*. In practice, $C_{nl,nl+1}$ is calculated and $C_{nl+1,nl}$ is obtained from detailed balance considerations. In the calculation of the rate coefficients for these The $C_{nl,nl'}$ obtained with this assumption differ by at most a few per cent from those obtained by collisions we have included the effects of electrons, protons and He⁺ ions. The assumed abundances are discussed in Section 4.

3.2.4 Energy-changing collisions

among the nearly degenerate *l*-states for a given value of n are always much larger than for n-changing collisions, the precise *l*-dependence of the $nl \rightarrow n'l \pm 1$ cross-sections is not of primary importance. Moreover, the dominant contribution comes from transitions with $|\Delta n|=1$. Consequently, for transitions with $|\Delta n| = 1$ we have assumed that the excitation cross-section, Q, We use the cross-sections described in Section 3.1.3 above. As the collision rates for $\Delta l = l'$ dominate, we consider only those transitions. Because the collision rates at incident energy E is $-l = \pm 1$

$$Q_{nl,n\pm 1l'}(E) = \frac{f_{nl,n\pm 1l\pm 1}}{f_{n,n\pm 1}} Q_{n,n\pm 1}(E), \qquad \Delta l = \pm 1$$

= 0. \Delta L_{n,n\pm 1} = 0.

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where f stands for absorption oscillator strength. This assumption is based on the Coulomb-Bethe approximation for collisional excitation. For transitions with $|\Delta n| > 1$ we use the simpler approximation,

$$Q_{nl,n'l+\Delta l}(E) = Q_{nn'}(E), \qquad \Delta l = \pm 1$$

=0,
$$\Delta l \neq \pm 1.$$
 (6)

largest radiative decay rate for that value of n. Calculations show this to be true for those values of important. To summarize, Brocklehurst (1971) included only $|\Delta n|=1$ transitions, which were calculated by the impact-parameter method. We employ the cross-sections of Percival &rapid *l*-changing collisions with $\Delta n = 0$ to correctly distribute population among the *l*-substates for each n. In order for this to occur, the rate of l-changing collisions for a given n must exceed the n for which n-changing collisions are important. Calculations were also made with the cruder approximation of equation (6) for all values of $|\Delta n|$. The resulting values of b_{nl} differ by no more This is an additional confirmation that the exact *l*-dependence of the $n \rightarrow n'$ collision rates is not These assumptions maintain the correct total number of $n \rightarrow n'$ transitions, and rely on the very than 0.2 per cent from the final values obtained using equation (5) for the $|\Delta n| = 1$ transitions. Richards (1978) with the assumptions of equations (5) and (6) and with no restriction on $|\Delta n|$. Collisional ionization and three-body recombination

As in equation (6) we assume that the ionization cross-section at incident electron energy E, is independent of the angular momentum of the bound level,

$$\sigma_{nl}(E) = \sigma_n(E).$$

The three-body For $\sigma(E)$ we use the binary encounter result of Burgess & Percival (1968). recombination rate is obtained as in Section 3.1.4.

6

3.2.6 Numerical methods

improvement in accuracy over Brocklehurst's approach, but arise from our desire to use, as far as integration in the variable $1/n^{2}$ is used. Again the same method is used in both stages of the that $b_{nl} = b_n$ for $n_c < n \le 300$. For higher n he assumed $b_n = 1$. In our calculation, $b_{nl} = b_n$ for all $n > n_c$. To obtain the total radiative cascade rate to a given level, nl, Brocklehurst sums the first few terms and then makes a two-term fit to the quantity $n^{\prime3}A(n^{\prime}l^{\prime} \rightarrow nl) b_{n^{\prime}l^{\prime}}$ where A is the transition probability from some higher state n'l' to nl. This quantity is slowly varying as a function of $1/n^{\prime 2}$. The fit is then integrated analytically. We replace this latter procedure with five-point Gaussian integration in the variable $1/n^{\prime 2}$. These changes do not represent a great is possible, the same techniques in the first-stage calculation of b_n as in the subsequent calculation of b_{nl} . The infinite sums of collisional rates are obtained in a similar way, by summing the first few terms and carrying out a numerical integration for the remainder. In this case a 16-point Gaussian Brocklehurst (1971). The differences lie in the treatment of the radiative cascade and collisional contributions to the populations of each sublevel *nl*. In Brocklehurst's treatment it was assumed As outlined in Section 2, the iterative method of evaluation of b_{nl} is similar to that used by calculation.

4 Collisional excitation of higher levels from n=1 and n=2

collisional transitions from n=1 and 2 may make an appreciable contribution to the populations with $n \ge 3$ and thus invalidate these calculations. Thus it is imperative both that explicit conditions be derived under which these collisional transitions are negligible and that the users of our tables The 'Case B' theory used here is based on the assumption that the level populations for $n \ge 3$ are independent of those of levels 1 and 2, which are not, of course, evaluated explicitly. However, at the higher densities and temperatures considered in this paper it is possible that upward take these limits seriously.

The rate at which an (n, l) level is populated by direct recombination and by radiative and collisional transitions from all levels with larger principal quantum numbers is given in terms of an effective recombination rate constant \overline{a}_{nl} , which is defined by

$$N_{\rm e}N_{+}\overline{\alpha}_{nl} = N_{\rm e}N_{+}(\alpha_{nl} + N_{\rm e}\beta_{nl}) + \sum_{n'=n+1}^{N} \sum_{l'=l+1}^{N} N_{n'l'}(A_{n'l',nl} + N_{\rm e}C_{n'l',nl}),$$
(8)

8

where α_{nl} and β_{nl} are the direct radiative and three-body recombination rate coefficients, $A_{n'l',nl}$ (n, l) transition. From Tables 1 and 2, which give values of $\overline{\alpha}_{nl}$ for n=2 and 3 in hydrogen and ionized helium, respectively, at selected values of N_e and T_e , it is clear that these coefficients are smoothly decreasing functions of temperature and are almost independent of density. Rate coefficients for electron-induced transitions between levels with n=1, 2 and 3 are required for both H and He⁺. We discuss these rate coefficients in the Appendix. The Appendix contains the is the Einstein coefficient and $C_{n'l',nl}$ is the collisional rate coefficient for the (n', l')-

		6	9 7 9	30	50 30 76	24 10 95	96 90 34	84 82 11	75 75 94									
	3d	62. 7 76. 9 205.	21.0	1. 12. 16.(యి యి రా	ڡٚڡ۫ڡ		3°.			3d	5.15 5.32 8.60	4.14 4.18 6.16	3.46 3.44 4.77	2.59 2.54 3.26	1.70 1.66 1.97	0.973 0.956 1.08	0.435 0.435 0.435
0	3p	23.7 38.9 118.	9.77 11.9 19.2	6.61 7.45 10.1	4.82 5.21 6.45	3.84 4.05 4.77	2.75 2.84 3.16	2.15 2.19 2.37	1.49 1.50 1.58		3p	2.25 2.86 5.13	1.90 2.30 3.73	1.65 1.94 2.93	1.32 1.49 2.06	0.965 1.04 1.30	0.640 0.667 0.762	0.353 0.356 0.379
	3s	8.07 13.0 34.5	3. 53 4. 18 5. 75	2.49 2.72 3.13	1.90 1.98 2.06	1.56 1.60 1.57	1.18 1.18 1.10	0.964 0.953 0.862	0.717 0.702 0.620		3s	0.804 0.992 1.52	0.688 0.810 1.12	0.607 0.692 0.887	0.499 0.546 0.633	0.380 0.397 0.414	0.268 0.270 0.257	0.164 0.161 0.161
ī	2p	133. 192. 598.	50.5 57.0 94.7	32.5 34.9 49.2	22.8 23.9 30.8	17.6 18.2 22.5	12.2 12.4 14.6	9.27 9.42 10.8	6.25 6.32 7.05		2p	11.8 13.8 25.5	9.75 11.0 18.5	8.34 9.20 14.4	6.51 6.99 10.0	4.56 4.77 6.23	2.88 2.96 3.57	1.50 1.51
tor hydrogen	2s	48.1 79.6 184.	20.5 24.9 30.9	14.2 15.9 16.8	10.6 11.4 11.0	8.57 9.01 8.35	6.34 6.50 5.79	5.08 5.15 4.51	3.69 3.69 3.20	$_{n,l}$ for He ⁺ .	2s	4.69 5.96 8.17	3.98 4.84 6.00	3.49 4.10 4.75	2.83 3.20 3.38	2.12 2.28 2.20	1.45 1.51 1.35	0.853 0.858 0.720
Table 1. Values of $10^{14} \bar{a}_{n,i}$ for hydrogen.	log N _e	6 8 10	6 8 10	6 8 10	6 8 10	6 8 10	6 8 10	6 10 8	ه و ۱0	Values of $10^{13} \bar{a}_{n,l}$	log N _e	8 10 12	8 10 12	8 10 12	8 10 12	8 10 12	8 10 12	8 10 13
Table 1. Val	10 ⁻⁴ T _e	0.1	0•3	0.5	0.75	1.0	1.5	2.0	3.0	Table 2. Va	10 ⁻⁴ T _e	1.0	1.25	1.5	2.0	3.0	5.0	10.0

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807

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results of a new close-coupling and distorted-wave calculation of collision strengths for He⁺ + e, which provides rates for the $1 \rightarrow 3$ and $2 \rightarrow 3$ transitions substantially more accurate than those currently in the literature.

4.1 $1 \rightarrow 2$ and $1 \rightarrow 3$ collisional transitions

which ensures that collisional transitions from the ground state are negligible. The population of ground-state population is determined by the balance of ionizing and recombining mechanisms, and consequently its value in any particular circumstance cannot be obtained from recombination theory alone. However, we can derive a limiting value for the degree of ionization level (n, l) will be unaffected by collisions from n=1 if The

$$\mathsf{V}_{\mathsf{I}s}\mathsf{N}_{\mathsf{e}}C_{\mathsf{I}s,\,\mathfrak{n}!} \ll \mathsf{N}_{\mathsf{e}}\mathsf{N}_{+}\overline{\alpha}_{\mathfrak{n}!}.$$

(10)We define a critical degree of ionization $(N_{1s}/N_{+})_{nl}^{crit}$, such that the total rate of collisional population of the (n, l) level is a small fraction, p, of the population rate from higher states, by $(N_{1s}/N_+)_{nl}^{\text{crit}} \equiv p \overline{\alpha}_{nl}/C_{1s,nl}.$

As this quantity depends strongly on temperature, but less strongly on density, we give in Table 3 for p = 0.1 values of $(N_{1s}/N_+)_{nl}^{crit}$ for one density only, $N_0 = 10^6$ for H and $N_e = 10^8$ for He⁺. If, in a particular situation, collisional excitation of n = 2 is important, but not that of higher levels, then the tabulated Case B results will still be valid providing collisional $2 \rightarrow 3$ transitions are negligible; this issue is discussed in the next Section 4.2. On the other hand, if collisional excitation of n=3 from the ground state is significant, then $1s \rightarrow nl$ collisions are probably simply contaminating level populations for all levels, and the results of this paper are inapplicable.

Table 3. Critical values of $N(1s)/N_+$ such that $1s \rightarrow nl$ collisional excitation is

10 per cent of the total population rate for H and He⁺

1.1-3 6.2-5

1.5 - 2

2.5

3d

7.6 - 11.9 - 3

1.8 + 3

3d

4.2 2→3 collisiónal transitions

As distinct from the situation for the ground state, the level populations of 2s and 2p levels ¥ 7 2s and 2p levels, can be determined from Case B theory by a simple extension, at least if collisional 1for the The statistical equilibrium equations respectively, can be written as transitions are negligible.

$$N_{+}\overline{\alpha}_{2s} + N_{2p}C_{2p,2s} + N_{1s}C_{1s,2s} = N_{2s}[A_{2q}N_{e}^{-1} + C_{2s,1s} + C_{2s,2p} + C(2s)]$$
(11)

$$N_{+}\bar{\alpha}_{2p} + N_{2s}C_{2s,2p} + N_{1s}(C_{1s,2p} + N_{e}^{-1}\bar{J}B_{1s,2p})$$

= $N_{2p}[N_{e}^{-1}(A_{2p,1s} + \bar{J}B_{2p,1s}) + C_{2p,1s} + C_{2p,2s} + C(2p)].$ (12)

Here we have defined

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$$\int dv \, \phi_v \, J_v \tag{13}$$

and

<u>|</u>||

$$C(2l) \equiv \sum_{n'>2} \sum_{l'} C_{2l,n'l'};$$

obtain $Z^{6}(R_{Z}/R_{H})$, and ϕ_{v} is the normalized line absorption coefficient for Lyman α . (1984)Schmutz ઝ Nussbaumer for which two-quantum decay rate = 8.2249the IS. A_{2q} A_{2q} .

This Hummer (1983), and the important case of resonance lines scattering with partial redistribution is .ш unknown. However, in many cases we can obviate this situation by eliminating \overline{J} through the quantity is usually referred to as the 'single-flight' escape probability, which for high-velocity gas given by expressions due to Sobolev (1957) and Castor (1970). The theory of escape photoionizing other species, then β is the total loss probability discussed by Hummer & Rybicki The n=2 level populations depend on the mean Lyman- α radiation field J, which is generally probabilities for a general flow field is discussed by Hummer & Rybicki (1982) and Rybicki & or introduction of the probability β per scattering that a photon is *not* rescattered in the line. as well to extinction by dust treated by Basko (1978). If the line photons are lost flows is (1985)

below, the results take certain simple limiting forms independent of the precise value of β . The The value of this parameterization is that β can be roughly estimated without too much trouble; moreover if β is much larger or smaller than a certain critical value $\beta_c(N_e)$ which will be derived parameterization is effected by the relation

$$(N_{1s}B_{1s,2p} - N_{2p}B_{2p,1s})\overline{J} = N_{2p}A_{2p,1s}(1-\beta), \qquad 0 \le \beta \le 1, \tag{14}$$

gives which, when substituted into equation (12)

$$N_{+}\overline{\alpha}_{2p} + N_{2s}C_{2s,2p} + N_{1s}C_{1s,2p} = N_{2p}[N_{e}^{-1}A_{2p,1s}\beta + C_{2p,1s} + C_{2p,2s} + C(2p)].$$
(12')

Denning

$$R_{s} \equiv N_{e}^{-1} A_{2q} + C_{s}, \qquad C_{s} \equiv C_{2s,1s} + C(2s), \qquad (15a)$$

$$R_{p} \equiv N_{c}^{-1} A_{2p,1s} \beta + C_{p}, \qquad C_{p} \equiv C_{2p,1s} + C(2p), \qquad (15b)$$

$$C \equiv C_{2p,2s} = \frac{1}{3} S_{2s,2p}, \qquad (15c)$$

$$C = C_{2p, 2s} = \frac{1}{3}C_{2s, 2p},$$

we can solve equations (11) and (12') to obtain

$$V_{2p} = \{N_{+}[\overline{\alpha}_{2p}(R_{s}+3C)+3C\overline{\alpha}_{2s}]+N_{1s}C_{1s},2_{p}(R_{s}+C)\}D^{-1}$$
(16a)

$$I_{2s} = \{N_+[\vec{a}_{2p}C + \vec{a}_{2s}(R_p + C)] + N_{1s}C_{1s, 2s}(R_p + C)\} D^{-1},$$
(16b)

where

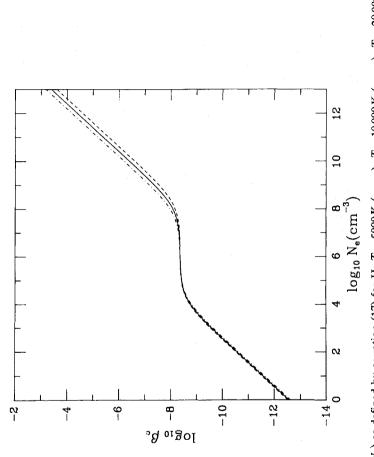
$$D = R_p R_s + C(R_s + 3R_p).$$
(16c)

value The 2s and 2p level populations are largest for a given electron density when the terms in D some critical less than β for occurs this small; sufficiently become B that involve

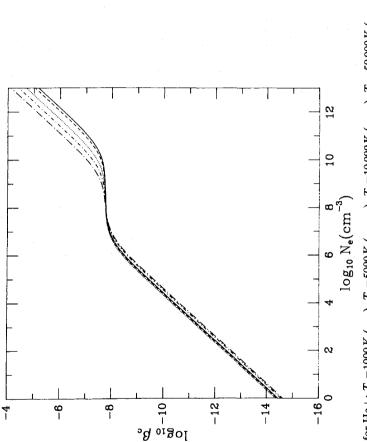
Substituting equations (15a, b) into equation (16c) and collecting terms proportional to β , we find $\beta_{\rm c}(N_{\rm e}).$



(17)







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at the highest densities it is not strongly temperature-dependent. Simple approximate forms of β_c for each of the distinct density regions apparent in the figures can readily be found from sufficient conditions for their validity, these results, for For H and He⁺, this quantity is plotted versus N_e in Figs 1 and 2 for various temperatures; except regions (1), (2) and (3) in order of increasing density, are (17). Together with the equation

$$\beta_{c}^{(1)} = N_{e}C/A_{2p,1s}, \qquad A_{2q} \gg 3N_{e}C \gg N_{e} \max(C_{s}, C_{p})$$
 (18a)

$$\beta_{\rm c}^{(2)} = A_{2q}/3A_{2p,1s}, \qquad 3N_{\rm e}C \gg A_{2q} \gg N_{\rm e} \max(C_s, c_p)$$
(18b)

$$S_{c}^{(3)} = N_{e}(3C_{p} + C_{s})/3A_{2p,1s}, \qquad 3N_{e}C \gg N_{e}\max(C_{s}, C_{p}) \gg A_{2q}.$$
(18c)

For $\beta_c^{(2)}$ we have the exact value 4.4×10⁻⁹ Z² and for $\beta_c^{(1)}$, an order of magnitude estimate of $2 \times 10^{-13} N_e Z^{-4}$. In regions (1) and (2) the dominant mechanism for depopulating the 2p level is collisional transitions to 2s followed by two-quantum decay, while in region (3), it is collisions to higher levels.

The denominator D in equations (16) can be written in the form

$$D = [R_s(C + C_p) + 3 C C_p][1 + (\beta/\beta_c)].$$
(19)

The only other occurrence of β in equations (16) is in the combination $R_p + C$, which can be written as

$$R_{p} + C = C \left\{ 1 + (\beta/\beta_{c}) [R_{s}/(R_{s} + C)] \right\} + C_{p} [1 + (\beta/\beta_{c})].$$
⁽²⁰⁾

Lyman lines for which the dominant loss mechanism is emission in other lines. The probability of respectively. Hence Case B is relatively easy to achieve for the higher Lyman lines, but not for Thus the populations of the n = 2 levels are manifestly independent of β when $\beta \ll \beta_c$; thus one can set $\beta = 0$ which is the condition for strict radiative detailed balance in Lyman α . For $N_e \approx 10^8$ we see that β_c is sufficiently large for the $\beta = 0$ limit to be attained in real astrophysical systems. In contrast, for lower densities the $\beta = 1$ limit is probably appropriate, as the condition $\beta \ll \beta_c$ is likely never to be satisfied in reality in this case. This situation is in marked contrast to that for the higher re-emission into a line of another series is approximately 0.04, 0.16 and 0.18 for n=3, 4 and 5, Lyman α .

For $2 \rightarrow 3$ collisions to be negligible, we require

$$V_{2s}C_{2s,3l} + N_{2p}C_{2p,3l} \leq N_{+}\overline{\alpha}_{3l}, \qquad l=0,1,2.$$
(21)

to the criteria of the previous section. We now define a critical electron density N_e^c for the ъ Let us first assume that the terms in equations (16) containing N_{1s} are negligible, according E. n=3 levels such that the total rate of collisional population of the n=3 states from n=2small fraction, p, of the population rate from all higher states. That is

$$N_{e}^{c} \sum_{ll'} N_{2l} C_{2l,3l'} = p N_{e}^{c} N_{+} \sum_{l} \overline{a}_{3l},$$
(22)

where N_{2l} depends parametrically on N_c^c . In general equation (22) is quadratic in N_c^c , although it becomes linear for $\beta = 0$. To avoid unnecessary algebraic complexity, we restrict our attention to regions (2) and (3), for which the condition $3N_eC \leq A_{2q}$ is valid. if, in addition

$$\beta \leqslant 3N_{\rm e}C/A_{2p,1s} \approx 5 \times 10^{-13} N_{\rm e} Z^{-4}, \tag{23}$$

then equations (16) take the form

$$N_{2l} = (2l+1) N_{\rm e} N_{+} \bar{\alpha}_{2} / (A_{2q} + 3A_{2p,1s}\beta + \gamma N_{\rm e}),$$
(24)

812 where	D. G. I	D. G. Hummer and P. J. Storey	d P. J. Stor	ey				
$\overline{\alpha}_n = \sum_l \overline{\alpha}_{nl}$								(25)
and								
$\gamma = C_{2s1s} + 3 C_{2p1s}.$	pls.							(26)
Combining equations (22)-(26), we have	uations	(22)–(26),	we have					
$N_{\rm e}^{\rm c} = \frac{p(A_{2q} + 3A_{2p,1s}\beta)}{\eta - p\gamma}$	$\frac{+3A_{2p,1sl}}{\eta-p\gamma}$	$\frac{(\beta)}{(\beta)}$						(27)
where								
$\eta = \frac{\overline{\alpha}_2}{\overline{\alpha}_3} \sum_{ll'} (2l+1) C_{2l,3l'}.$	$-1) C_{2l,2}$	31' .						(28)
The quantity $\overline{\alpha}_2/\overline{\alpha}_3$ is only weakly dependent on temperature and density. Values of N_c^c for H and He ⁺ , with $\beta = 0$, are given in Table 4 as a function of electron temperature, taking $p = 0.1$ and using the data from Tables 1 and 2 and the Appendix. For non-zero values of β satisfying the condition (23), the tabulated N_c^c are to be mutiplied by $(1+2.3 \times 10^8 \beta Z^{-2})$.	$\frac{2}{2}/\overline{\alpha}_3$ is (0, are $\frac{1}{2}$ from T from T, the ta	only weakly given in Ta ables 1 an bulated N ^c	/ dependen ble 4 as a f d 2 and the are to be	t on tempe unction o e Appendi mutiplied	erature an f electron ix. For no by (1+2.	d density. temperatu n-zero val $3 \times 10^8 \beta Z$	Values of Λ tre, taking ues of β sa ues of β sa	p_{c}^{c} for H and $p = 0.1$ and tisfying the
Table 4. Critical densities, N_{e}^{c} , for $2 \rightarrow 3$ collisional excitation of H and He ⁺ ($\beta = 0$). H _I	ical dens	ities, N_{e}^{c} , for	2→3 collisi	onal excitati	on of H an	$He^+(\beta=0)$	÷	
$t=10^{-4} T_{\rm e}$ $N_{\rm e}^{\rm c}$	0.3	0.35 4.3+8	0.4 9.3+7	0.5 2.6+7	0.75 6.7+6	1.0 3.6+6	2.0 1.6+6	3.0 1.3+6
Неп								
$t=10^{-4} T_{\rm e}$ $N_{\rm e}^{\rm c}$	1.0	1.25 1.5+11	1.5 1.1+10	2.0	3.0 5.5+8	5.0 1.9+8	10.0 8.7+7	
By adding the statistical equilibrium equations for $2s$ and $2p$ similar to equations (16) to the usual Case B equations, an 'extended Case B' can be obtained, which accounts for collisional effects involving the $n=2$ levels, except those arising from the ground state. Although a subsequent paper will contain relative intensities of recombination lines at higher densities using this more general treatment, we note here that collisional transitions to higher levels will be important in driving the level populations to their LTE values as the density increases above the critical density. When the $1s \rightarrow 2l$ collisional ransid be reduced. In this case the critical densities the inequalities (21) are satisfied will ranidly be reduced. In this case the critical densities	he statis equation ng the per will eral tree riving th \therefore (21)	ttical equili ns, an 'exte n=2 level contain rel atment, we ne level pop allisional ra are satisfie	brium equivanded Case s, except ative intent note here pulations to tes exceed tes exceed	ations for B' can be those aris sities of re that colli o their LTI the recom	2s and 2p e obtained ing from combinati sional tra sional tra sional tra bination r bination r	similar to by which action the groun on lines at nsitions to s the densi ates into 2 ates into 2	equations equations for and state. <i>A</i> higher den higher lev ty increase <i>l</i> , the marg	(16) to the collisional Although a sisties using /els will be s above the in by which al densities
annearing in Table 4 will be multinlied annoximately by [N/1 s)/N] crit /[N/1 s//N]	, b alde	line and live	tinliad ann	"Ovimotalı	v hv [N/1	A/N/] crit /		

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appearing in Table 4 will be multiplied approximately by $[N(1s)/N_+]^{crit}/[N(1s)/N_+]$. the

5 Results

5.1 DESCRIPTION OF TABLES

Results for the recombination lines of H1 and He II over ranges of densities and temperatures \$ Microfiche 224/1; He II in Table 9, Microfiche 224/1, 224/2 and 224/3). These results are valid for microfiches (H1 in Table appropriate for each ion are tabulated on the accompanying

 Table 5. Perturbers causing *l*-changing collisions;

 numbers relative to electron number.

He ²⁺	0.0
He ⁺	0.090 0.0
Protons	0.909 0.833
Spectrum	Ні Неп

and relative number of ions causing l-changing collisional transitions, are given in Table 5. We assume throughout that N(He)/N(H) = 0.1. As He II recombination lines formed under rather different sets of conditions are observed in different types of objects, such as planetary nebulae and Wolf-Rayet stars, we have made trial calculations for HeII which reflect the ionic abundances in these two classes of object. The 'PN' calculations were carried out with the of He²⁺ and electrons, so that $N(\text{He}^{2+}) = N(\text{He}) = 0.5 N_{\text{e}}$. Comparing the PN and WR results at $N_e = 10^9$ and $T_e = 20\,000\,\text{K}$, we find that the maximum difference for any line-intensity ratio is Absolute emissivities in the lines differ by at most 6 per cent. The difference between the PN and WR models decreases with increasing electron density. In view of these relatively small differences, we tabulate results only for the PN model. Results are given for all transitions between pairs of upper and lower principal quantum numbers $n_{\rm u}$ and $n_{\rm i}$, respectively, in the values of the Lyman α escape probabilities $\beta \gg \beta_c$, where β_c is given by Figs 1 and 2. The species abundances given in Table 5. The 'WR' calculation assumes that the plasma is composed entirely about 12 per cent, which occurs in comparing lines in the infrared with lines in the ultraviolet. ranges $n_{\rm u} = 3(1)30(5)50$ and $n_l = 2(1)29$.

For each ion and each pair of parameters (T_e, N_e) we give both the relative intensities and the opacity factors, as defined below. In Tables 6 and 7 we reproduce the tabular material from the fiche for the case of H at $N_e = 10^4 \text{ cm}^{-3}$ and $T_e = 10^4 \text{ K}$. At the top of each table appears the identification of the spectrum, the values of T_e and N_e and of the parameter NC. The second line contains the value of the total recombination coefficient α_B for the ion, the effective recombination coefficient for the reference transition 4-3 or 4-2 as indicated, the power in the reference transition in erg cm⁻³ s⁻¹, and finally the coefficients \bar{a}_{2s} and \bar{a}_{2p} defined by equation (8). The main body of the upper part of the table gives the energy in each transition $n_{\rm u}$ to n_l relative to unit energy in a reference transition, which is 4-2 for H_I and 4-3 for He⁺

The lower part of the table contains, for each transition, the opacity factor $\Omega_{n,n'}$ defined as

$$\Omega_{n,n'} = \frac{e^2 \sqrt{\pi}}{mc \Delta_{n,n'}} \sum_{l=0}^{n-1} \left(\frac{N_{nl}}{N_e N_+} \right) f_{nln'l'}^{abs} \left(1 - \frac{b_{n'l'} \exp(x_{n'})}{b_{nl} \exp(x_n)} \right) \qquad n' > n,$$
(29)

where $\Delta_{nn'}$ is the Doppler width in frequency units for the transition, $x_n = E_n/kT_e$, and b_{nl} are the ratios of the level populations to their LTE values. The line centre optical depth corresponding to a path length of $L \operatorname{cm}$ is then

$$\tau_{m'} = N_{\rm e} N_+ \Omega_{m'} L. \tag{30}$$

Note that for many transitions $\Omega_{nn'} < 0$, which indicates population inversions and the potential for maser action in those transitions. The theory used in these calculations assumes that $|\tau_{nn'}| \ll 1$ for n' > n > 1. When using the tabulated line intensities for an $n' \rightarrow n$ transition in a particular astrophysical context, it is necessary to confirm that the optical depth given by equation (30) is small in all transitions, especially those involving states below n, n'. In this paper we do not calculate populations for n=2 states and consequently the opacities in the Balmer lines are unknown. However, by using the estimates of 2s and 2p level populations given by equations (16), these quantities can be calculated from equation (29). The stimulated emission factor can be ignored.

D. G. Hummer and P. J. Storey

814

27 28 29-06 1.59-06 2.54-07 2.54-06 2.54-07 2.54-07 2.54-07 2.54-07 2.54-07 2.54-07 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-06 2.54-07 2.54-06 2.54-07 2.54-06 2.54-07	24 25 26 6-06 2.53-06 7-06 2.47-06 2.00-06 7-06 2.28-06 1.96-06 7-06 2.28-06 1.66-06 7-06 2.28-06 1.66-06 7-06 1.89-06 7.06 2.28-06 7.06 2.28-06 7.06 2.08-06 7.06 2.08-06 7.08-06	μ*31-06 3*17-06 3* 3*86-06 3*35-06 3* 3*11-06 3*35-06 5 3*11-06 5* 1-26 3*11-06 5* 1-26 3*11-06 5* 1-26 3*11-06 5* 1-26 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-06 5* 3* 11-07 5* 3* 11-06 5* 3* 11-06 5* 3* 11-07 5* 3* <t< th=""><th>2.36-06 2.04-06 1.64-06 1.41-06</th><th>$\begin{array}{c} 1^{*}81-02\\1^{*}1-02\\1^{*}2-02\\1^{*}2-02\\1^{*}3-02\\1^{*}3-02\\1^{*}12-02\\1^{*}12-02\\1^{*}12-02\\1^{*}02-0$</th><th>3.62-05 3.55-05 2.54-05 3.35-05 2.54-05 2.94-05 2.34-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.92-06 3.83-06 1.91-05 1.22-05 1.92-06 1.30-05 1.92-06 1.30-05 1.13-05 1.40-06 1.93-05 1.07-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-07 1.90-05 1.93-06 1.90-05 1.93-07 1.90-05 1.93-08 1.90-06 1.93-09 1.90-07 1.93-09 1.90-07 <th>71 18 19 19 19 19 19 19 19 19 19 19 19 19 19</th></th></t<>	2.36-06 2.04-06 1.64-06 1.41-06	$\begin{array}{c} 1^{*}81-02\\1^{*}1-02\\1^{*}2-02\\1^{*}2-02\\1^{*}3-02\\1^{*}3-02\\1^{*}12-02\\1^{*}12-02\\1^{*}12-02\\1^{*}02-0$	3.62-05 3.55-05 2.54-05 3.35-05 2.54-05 2.94-05 2.34-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.91-05 1.39-05 1.92-06 3.83-06 1.91-05 1.22-05 1.92-06 1.30-05 1.92-06 1.30-05 1.13-05 1.40-06 1.93-05 1.07-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-06 1.90-05 1.93-07 1.90-05 1.93-06 1.90-05 1.93-07 1.90-05 1.93-08 1.90-06 1.93-09 1.90-07 1.93-09 1.90-07 <th>71 18 19 19 19 19 19 19 19 19 19 19 19 19 19</th>	71 18 19 19 19 19 19 19 19 19 19 19 19 19 19
13 14 15 13 14 15 14 15 14 16 15 15 15 16 16 15 15 16 17 16 16 17 15 16 17 16 17 16 17 17 17 16 17 18 16 17 16 17	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,82-04,6,32-04,1,32,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,	$\begin{array}{c} 3,30-03 & 2,20-03 \\ 3,30-03 & 2,20-03 \\ 2,46-03 & 1,66-03 \\ 1,66-03 & 1,66-03 \\ 1,86-03 & 1,66-03 \\ 1,18-03 & 0,89-04 \\ 1,18-03 & 0,89-04 \\ 1,18-03 & 1,60-04 \\ 2,23-04 & 3,64-04 \\ 2,46-04 & 3,64-04 \\ 3,40-04 & 1,86-04 \\ 3,40-04 & 1,86-04 \\ 3,40-04 & 1,86-04 \\ 1,86-04 & 1,86-04 \\$	50-52°5 40-11°1 5 4	NL 2 4,43-03 1,42-03 3,71-03 1,29-03 4,43-03 1,29-03 4,43-03 1,29-03 1,19-03 1,29-03 1,19-03 1,29-03 1,99-03 1,29-03 1,99-03 1,29-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,42-03 1,29-03 1,49-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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0L = DN	CASE B	η_{0+00} = 3N	40+00°L
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TABLE OF LINE CENTRE OPACITY FACTORS

= 31

35-34 -3.75-32						91	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} n^{+} 12 - 3n & -5 & 18 - 32 \\ p^{+} 2 - 2 & n^{+} - 3n & -3 \\ p^{+} 2 - 2 & n^{+} - 3n & -3n & -3n \\ p^{+} 2 - 2 & n^{+} - 3n & -3n & -3n \\ p^{+} 2 - 2 & n^{+} - 3n & -3n & -3n & -2n \\ p^{+} 2 - 2 & n^{+} - 2n & -3n & -2n & -2n \\ p^{+} 2 - 2 & n^{+} - 2n & -3n & -2n & -2n \\ p^{+} 2 - 2 & n^{+} - 2n & -2n & -2n & -2n \\ p^{+} 2 - 2 & n^{+} - 2n & -2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} 2 - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2 & p^{+} - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2 - 2n & -2n & -2n \\ p^{+} - 2n & -2n \\ p^{+} - 2n & -2n \\$	-2.98-36 -4.23-36	-9:-10.5- JF-36	- 75-45.2- 85-27, 99-38 -2.04.54	$ \begin{array}{c} 1\\ 1\\ 2\\ 2\\ 2\\ 3\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	Z O	

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(31)Interpolation of the tables of relative intensities to intermediate values of electron temperature can be readily carried out by assuming that the variation with temperature has a power-law form, $I(N_{\rm e}, T_{\rm e}, n', n) = A(N_{\rm e}, n', n) t^{eta},$

where $t = 10^{-4} T_e(K)$ and $A(N_e, n^*, n)$ and β are constants. A similar procedure may be used to interpolate in n' for n' > 30,

$$I(N_{\rm e}, T_{\rm e}, n', n) = B(N_{\rm e}, T_{\rm e}, n) n' \gamma,$$
(32)

where $B(N_e, T_e, n)$ and γ are constants. Variations with electron density are generally sufficiently weak that linear interpolation suffices.

COMPARISON WITH PREVIOUS CALCULATIONS 5.2

expect that these rates have an error of less than 1 per cent in our calculation. A similar degree of In the calculation of b_n and $b_{n'}$ for hydrogenic ions, the rate coefficients for *radiative* processes are in principle known exactly, and in practice can be determined to any desired level of accuracy. We accuracy is obtained in numerical methods. The rates for collisional processes are far less well known, but the values of the b-coefficients are somewhat less sensitive to these processes. It is therefore of interest to compare our values of b_n and b_{nl} with those from other calculations with a different choice of collisional rate coefficients. We do, however, consider that the cross-sections of Percival & Richards (1978), used in our calculations, are the best currently available. In the first stage calculation of b_n we can compare our results with those of Brocklehurst (1970), who tabulates b_n for H for $40 \le n \le 300$. We have made comparisons for $\log N_e = 3, 4, 5$ and $T_e = 5 \times 10^3$, 10^4 and 2×10^4 K. The largest differences are 2.8 per cent for $T_e = 5 \times 10^3$ K, 1.2 per cent for = 10^4 K for electron densities of 10^4 cm⁻³ and 1.5×10^4 cm⁻³ in order to simulate by means of a density variation of 50 per cent a change in the collision rates of the same amount, which is probably a reasonable error estimate for these rates. The result of this 50 per cent change in density is to change the values of b_n by a maximum of 2.5 per cent. This largest change is at n = 50 $T_e = 10^4$ K and 0.4 per cent for $T_e = 2 \times 10^4$ K. In a trial calculation, we obtained values of b_n at where $b_n = 0.87$ and energy-changing collisional processes are becoming dominant. We conclude that the differences between our results and those of Brocklehurst (1970) most probably arise $T_{\rm e}$:

We can also make limited comparisons of our b_n for H and those of Summers (1977). We compared at $\log N_e = 4$, $T_e = 10^4$ K and $\log N_e = 5$, $T_e = 2 \times 10^4$ K. Summers tabulates b_{nl} for $n \le 35$ and b_n for $n \ge 40$. For $n \ge 40$, we find maximum differences of 2 per cent between our results and those of Summers. Summers' treatment of energy-changing collisions differs from ours in that he used the semi-empirical method of van Regemorter (1962) for transitions with $|\Delta n|$ large. For the important $|\Delta n|=1$ transitions and for other neighbouring states (Summers 1977) Summers used the impact parameter method (Seaton 1962; Burgess 1964), consistent with the cross-sections of Percival & Richards (1978) used in this work. Again the although now the differences are in the opposite sense to those with respect to Brocklehurst (1970). For $n \le 35$, differences between our b_{nl} and those of Summers are again less than 2 per cent with the exception of the 3d and 4d states, where differences of up to 4 per cent exist. These larger differences are unexpected, in that the populations of such low-lying states depend uses an interpolation method that samples in both n and l. The most probable explanation for the magnitude of the difference is consistent with probable uncertainties in the collision rates, primarily on radiative processes, the rates for which are known to high precision. Summers (1977) disagreement for the 3d and 4d states is his rather sparse choice of n states at low n in the matrix from the different choice of cross-sections for the energy-changing collision rates. condensation scheme (Summers 1986, personal communication).

Our results for the relative intensities and effective recombination coefficients can be

additional transitions in He⁺. Brocklehurst (1971) tabulates relative line intensities for the Balmer series of H and the Pickering series of He⁺. The largest difference between our results and those of Brocklehurst (1971) occur when the principal quantum number of the upper state, n, Differences of up to 5 per cent are found for these transitions in the H spectrum, although for smaller values of n, the agreement is generally better than 1 per cent. The larger discrepancies for solutions for b_n and b_{nl} at $n = n_c$. In He⁺, differences from Brocklehurst's line intensities are generally larger, in the range 1-3 per cent, increasing with principal quantum number and compared with those of Brocklehurst (1971) for H and He⁺, and with those of Seaton (1978) for is greater than n_c , the boundary between the b_n and b_{nl} calculations in Brocklehurst's work. $n > n_c$ are almost certainly due to the difficulties encountered by Brocklehurst in matching the decreasing with rising electron temperature.

from the zero-density calculations of Pengelly (1964) and the density-dependent calculations of We find slightly larger differences when comparing with the work of Seaton (1978), who obtained relative line intensities for He⁺ $n \rightarrow 2$ and $n \rightarrow 3$ series. These intensities were derived Brocklehurst (1971) by using scaling laws. We differ from Seaton by a maximum of 6 per cent, with an average difference of 3 per cent.

 $4 \rightarrow 2$ and He⁺ $4 \rightarrow 3$ transitions at a few temperature and densities. We reproduce his results for Brocklehurst (1971) also tabulates values for the effective recombination coefficients for the H these quantities to within 1 per cent for all cases.

Acknowledgments

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Appendix: Rate coefficients for electron induced transitions in H and He^+

Consider two atomic states i and j. The collision strength $\Omega(i, j)$ for excitation from i to j is related to the cross-section σ_{ij} by

$$\sigma_{ij} = \frac{\Omega(i,j)}{E_i \omega_i} \pi a_0^2, \tag{A1}$$

where ω_i is the statistical weight of the initial state, E_i is the energy of the incident electron relative to the initial state and a_0 is the Bohr radius. The rate coefficient for excitation from i to j, q_{ij} , may be written

$$q_{ij} = 8.629 \times 10^{-6} \frac{Y(i, j, T_e)}{\omega_i T_e^{1/2}} \exp\left(-\Delta E_{ij}/k T_e\right) \operatorname{cm}^3 \mathrm{s}^{-1},$$
(A2)

where ΔE_{ij} is the energy of the transition and $Y(i, j, T_e)$ is an effective collision strength, obtained by averaging $\Omega(i, j)$ over a Maxwellian distribution of electron velocities,

8

$$Y(i,j,T_{\rm e}) = \int_0^{} \Omega(i,j,E_j) \exp\left(-E_j/kT_{\rm e}\right) d(E_j/kT_{\rm e}).$$
(A3)

We require values of Y for transitions between the n = 1, 2 and 3 states of H and He⁺. We give the sources of this information below.

A.1 HYDROGEN $1 \rightarrow 2$ and $1 \rightarrow 3$

We use the effective collision strengths of Aggarwal (1983), who makes the fit

(**A**4)

 $\Upsilon(T_{\rm e}) = A + B T_{\rm e} + C T_{\rm e}^2 + D T_{\rm e}^3$

and tabulates A, B, C, D for each transition. For $1s \rightarrow 2s$ and $1s \rightarrow 2p$, Aggarwal uses the collision \rightarrow 3 transitions he uses the work of Hata, Morgan & McDowell (1980), Syms et al. (1975) and Callaway & McDowell (1983). strengths recommended by Callaway & McDowell (1983). For the 1

A.2 HYDROGEN 2→3

We average the collision strengths of Hata *et al.* (1980) over energy to obtain $\overline{\Omega}(2l, 3l')$. We then assume $Y(2l, 3l', T_e) = \overline{\Omega}(2l, 3l')$. Since the data of Hata *et al.* are restricted to energies within

about 0.04 Ryd of the n=2 threshold, there are considerable uncertainties in the rates derived, particularly at higher temperatures.

A.3 He⁺

is smaller for lower energies. The distorted-wave calculations have been extended to $L_{\text{max}} = 23$ for $E_1 = 6$ Ryd and to $L_{\text{max}} = 20$ for the other energies. For the two highest energies, a correction for $L > L_{\text{max}}$ has been calculated using the observation that the collision strengths are declining in a $L \ge L_{\text{max}}$ (Burgess 1974), are not possible in this case due to the persistence of strong coupling among the n = 3 states. The corrections for $L \ge L_{\text{max}}$ are, in any case, small (≤ 3 per cent). For the described by Eissner & Seaton (1972). Comparison of collision strengths calculated using the two methods, at $E_1 = 6$ Ryd and L = 12 shows that the agreement is good with the exception of the $2s \rightarrow 3p$ and $2s \rightarrow 3d$ transitions, where the difference is 13 per cent in both cases. This difference is due to strong coupling between the channels based on the n=3 states, which is not correctly treated in the unitarized distorted-wave method. The use of the distorted-wave method for L>12implies a maximum uncertainty from this source of 4 per cent for these two transitions. The error geometric progression with increasing L. More accurate calculations of the collision strengths for We have carried out a six-state calculation (1s, 2s, 2p, 3s, 3p, 3d) of collision strengths for He⁺ in the energy region above the n=3 threshold. We define E_1 to be the energy (in Ryd) of , and L to be the total orbital angular momentum of the He⁺ + e^- system. We calculate collision strengths at the energies $E_1 = 3.57, 3.8,$ 4.0, 4.41, 5.0 and 6.0 Ryd, for $L \le 23$. For $0 \le L \le 12$ we have used the close-coupling code IMPACT (Crees, Seaton & Wilson 1978), and for $13 \le L \le 23$, the unitarized distorted-wave method lower energies, such corrections are negligible (<1 per cent). the incident electron relative to the ground state of He⁺,

calculations exist for energies between the n=2 and n=3 thresholds and for the $1s \rightarrow 2s$ and $1s \rightarrow 2p$ collision strengths at intermediate energies. We adopt the following values for these Our calculated inelastic scattering collision strengths are given in Table A1. More elaborate transitions

Linear interpolation of calculation of Morgan (1980) $\Omega = 0.147.$ $3.24 < E_1 \le 3.556$ $3.0 \le E_1 \le 3.24$ $1_S \rightarrow 2_S$

 $3.556 < E_1 \le 4.0$ $\Omega = 0.127$.

Linear interpolation of calculation of Wakid & Callaway (1980). Fit from Callaway (1983). $4.0 < E_1 \le 4.5$ $4.5 < E_1 \le \infty$

Table A1. Collision strengths, Ω , for He⁺+ e^- .

			E ₁ (Ry	E _l (Rydbergs)		
Transition	3.57	3.8	4.0	4.41	5.0	6.0
ls-2s	0.1267	0.1367	0.1429	0.1486	0.1491	0.1511
ls-2p	0.4405	0.5227	0, 5937	0.7201	0.8405	0.9871
ls-36	0,05098	0.06992	0.07120	0.05927	0.04714	0.03798
ls-3p	0,08308	0.1350	0.1624	0.1906	0.2059	0.2222
ls-3d	0.06160	0.05647	0.05051	0.03904	0.03194	0.02703
2s-3s	0.5052	1.067	1.412	1.859	2.204	2.461
28-3p	2.175	2.705	2.996	3.671	4.630	6.164
2s-3d	2.077	3.213	4.009	5.010	5.992	140.7
2p-3s	2.349	1.919	1.560	1.186	0.9839	0.9125
2 p- 3 p	5.952	6.781	7.206	7.569	8.064	8, 590
2p-3d	11.80	20.14	24.84	31.26	38.43	48.43

Linear interpolation of calculation of Morgan (1980). $\Omega = 0.279 + 0.357(E_1 - 3).$ $\Omega = 0.262 + 0.311(E_1 - 3).$ $3.24 < E_1 \le 3.556$ $3.556 < E_1 \le 4.0$ $3.0 \le E_1 \le 3.24$ $\rightarrow 2p$ Ś

Fit from Callaway (1983)

 $4.0 < E_1 \leq \infty$

increases too rapidly with increasing energy due to unaccounted for open channels. The choice of region 3.24 $< E_1 \le 3.556$ we use the results of the calculation by Burke & Taylor (1969) who use a three-state close coupling expansion with correlation terms. These results contain considerable resonance structure. The value of $\Omega(1s, 2s) = 0.147$ in this energy region is a simple mean of their results, whereas the linear relation for $\Omega(1s, 2p)$ is a least-squares fit to their results, this form being chosen to reflect the shape of the experimental curve of Daschenko et al. (1974) in this energy region. Between the n=3 threshold and the ionization limit, $3.556 < E_1 \le 4.0$, we are guided by our own six-state close-coupling calculation. We consider that this calculation gives the most reliable result for the collision strengths immediately above the n=3 threshold, but that it $\Omega(1s, 2s) = 0.127$ in this energy region gives a good match with the results of Wakid & Callaway (1980) at the ionization limit, whereas the linear behaviour of $\Omega(1s, 2p)$ is chosen to connect the six-state close-coupling result at the n=3 threshold with the Callaway (1983) fit at the ionization The calculation of Morgan (1980) is the most elaborate in the near-threshold region. In the energy limit.

Using the above values for $\Omega(1s, 2s)$ and $\Omega(1s, 2p)$ and the remainder from Table A1, effective collision strengths $Y(T_e)$ have been calculated (equation A3) and fitted to the form,

 $Y(t) = a + bt + ct^2 + dt^3$

(Y2)

They are valid for where $t=10^{-4} T_{\rm e}({\rm K})$. The fitted parameters are tabulated in Table A2. $0 \le t \le 10$.

Table A2. Parameters for the fit to the He⁺ + e^- effective collision strengths, $Y(t) = a + bt + ct^2\lambda + dt^3$; 0≤1≤10.

Transition	đ	م	ບ	q
ls-2s	1.435-1	-1.156-3	7.442-5	-6.725-6
ls-2p	2.908-1	2.657-2	-1.736-3	7.498-5
ls-3s	5.042-2	6.663-3	-1.037-3	4.835-5
ls-3p	8.002-2	1.669-2	-1.448-3	5.509-5
ls-3d	6.212-2	-1.441-3	-4.799-5	5.412-6
2s-3s	4.700-1	1.759-1	-1.228-2	4.193-4
2s-3p	2.156	1.521-1	-7.095-3	3.125-4
2s-3d	1.998	3.513-1	-2.075-2	6.523-4
2p-3s	2.388	-1.361-1	7.334-3	-1.569-4
2p-3p	5.906	2.648-1	-2.352-2	9.556-4
2p-3d	1.135+1	2.584	-1.873-1	7.257-3

A.4 H AND He⁺ $2s \leftrightarrow 2p$

for strong coupling, as described by Seaton (1962). The effects of electron, proton and He⁺ collisions are included. The results for H are in good agreement with those obtained by Seaton For these transitions we have used semi-classical impact parameter methods, with allowance (1955) using the Bethe approximation and allowing for strong coupling.

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			-2,45-33	-3.30-33	-5.11-33	-4.76-33	-4.44-33	-3.43-33	-2.61-33	-1.43-33	3,00-33	7.29-33	1.44-32 2.66-32	4.93-32	9.57-32	2.07-31	2.97-30								66	-2.10-31	-1.00-31	-3.21-30	-6.68-29								
			-1.64-33	-2.18-33	-3.27-33	-3.00-33	-2.80-33	-2.21-33	-1.75-33	-1.13-33	1.08-33	3.07-33	6.17-33	1.95-32	3.44-32	6.35-32	3.33-31	1.52-30								-1.61-31	-2.94-31	-1.85-30	-1.72-29	-2.80-28							
			-1.07-33	-1.41-53 -1 80-33	-2.08-33	-1.91-33	-1.80-33	-1.48-33	-1.25-33	-9.34-34	1.1/-34	1.02-33	2.37-33	7.65-33	1.29-32	2, 18-32	7.49-32	1. /8-31	6.84-31						21.	-1.22-31	-2. 15-31	-1.10-30	-6, 13-30	-3.15-29	-1,83-28						
			11 -6.86-34	-5.91-34	-1.30-33	-1.22-33	-1.16-33	-1.00-33	-8.96-34	-7.52-34	-2.82-34	1.13-34	6.87-34 1.53-33	2.80-33	4.72-33	7.74-33	2, 17-32	4.04-32	8.92-32	10-21-2					ŝ	-9.26-32	-1.57-31	-6.73-31	-2.61-30	-1.84-30	-2.02-29						
			-4.24-34	-9. 96-34	-7.97-34	-7.65-34	- 7. 10- 30	-6.74-34	-6.28-34	-5.69-34	-3. /6-34	-2.13-34	3.64-34	8.63-34	1.60-33	2.69-33 h 36-33	7.05-33	1.18-32	2.15-32	1.12-31					46	-6.91-32	-1.15-31	-4.21-31	-1.24-30	-2.70-30	-4.94-30	-6.50-29					
			9 -2.52-34	-11.10-34	-4.72-34	-4.67-34	-4.48-34	-4.35-34	-4.20-34	-3.99-34	-3.29-34	-2.67-34	-4.11-35	1.56-34	4.41-34	8.57-54 1 87-33	2.40-33	3.91-33	6.61-33	2.12-32	1.25-32				10	-5.21-32	-8.32-32	-2.66-31	-0.30-31	-1.11-30	-2.90-30	-6.72-30	-3.20-29				
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| -2.77-3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                       |                    |         |  |
| 2.53-32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                       |                    |         |  |
| . 79-33 -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                       |                    |         |  |
| 68-33 -5<br>09-33 -2<br>11-32 -2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 00-31                                                                                                                                                 |                    |         |  |
| 5-33 -5.<br>5-33 -5.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1-32 -2.1                                                                                                                                             |                    |         |  |
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| -1.85-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | -3.61-                                                                                                                                                |                    |         |  |
| -5.15-35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -9.59-34<br>-2.90-33<br>-1.24-32                                                                                                                      | -1.25-31           |         |  |
| 2.56-36<br>3.70-35<br>1.09-34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2.77-34<br>7.28-34<br>2.25-33                                                                                                                         | 9.87-33<br>1.03-31 |         |  |
| . 40-35<br>62-36<br>. 04-35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | - 03-35 -                                                                                                                                             | .61-33 -           | .20-32  |  |
| 1.40-35 -2.56-36<br>2.62-36 -3.70-35<br>2.04-35 -1.09-34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 7.03-54 - 77-54 - 9.99-34 - 3.61-33 - 1.81-32 - 2.00-31<br>1.90-34 - 7.28 - 14 - 2.96-33 - 1.52-32 - 1.74-31<br>2.21-34 - 2.29-33 - 1.24-32 - 1.49-31 | 1.67-33 -9.87-33   | 8.20-32 |  |

|           | 9.220-14     | 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|           | RC = 5.05    | 723337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72337<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>72377<br>723777<br>723777<br>723777<br>723777<br>723777<br>7237777<br>7237777<br>7237777<br>7237777<br>7237777<br>72377777<br>72377777<br>723777777<br>7237777777<br>7237777777777                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| t NE      | CENTRE OPACITY FACTORS | 4-1-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-                           | 2.62-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.18-35<br>3.19-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,09-35<br>1.1,                                                                                                                                                 |
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| 2P RC               | 14<br>14<br>2.55-06<br>3.55-06<br>5.17-06<br>9.01-05<br>9.01-05<br>1.13-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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28<br>2.42-07<br>4.4.1-07<br>4.4.1-07<br>5.4.1-07<br>5.9.13-07<br>5.9.13-07<br>5.9.13-07<br>5.9.13-07<br>5.9.13-07<br>5.9.13-07                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| 5-14                | 22.40-06<br>33.18-06<br>6.439-06<br>6.439-06<br>1.02-05<br>1.25-05<br>1.57-05<br>1.77-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| 27<br>2.71-07<br>3.57-07<br>7.1.18-07<br>7.1.18-05<br>1.11-06<br>1.11-19-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| RC = 5.065-14       | 3.04-05<br>5.57-06<br>5.57-06<br>8.16-06<br>8.16-06<br>1.23-05<br>1.23-05<br>1.59-05<br>1.59-05<br>2.24-05<br>2.24-05<br>2.24-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| 1.429-13            | 2.41-04<br>2.41-04<br>2.41-04<br>7.29-04<br>8.80-04<br>9.80-04<br>9.71-04<br>9.71-04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| RC = 5.083-14    | 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| 3.75-07<br>7.110-087<br>7.110-087<br>7.110-087<br>7.110-087<br>1.07-06<br>1.77-06<br>1.97-06<br>1.91-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| 24<br>8.05-07<br>8.07-07<br>1.17-06<br>1.17-06<br>1.176-06<br>1.176-06<br>1.176-06<br>2.231-06<br>2.231-06<br>2.39-06<br>2.39-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| - 31                                  | RC = 1;443.<br>NI | 6.65-00<br>6.65-00<br>6.65-00<br>1.22-03<br>1.22-03<br>1.22-03<br>1.22-03<br>1.22-03<br>1.22-03<br>1.22-03<br>1.22-03<br>1.22-03<br>1.1-02<br>1.1-01<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-02<br>1.21-                                                                                                                                                                                                                                                                                                                        | 1. 41.100<br>1. 41.1000<br>1. 41.1000<br>1. 41.1000<br>1. 41.1000<br>1. 41.1000<br>1. 41.                                                                                                                                             |                           |                                                                                                                      | 1, 11-35<br>1, |
| Ξ                                     | JL.               | 55525555555555555555555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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                                                                                                                                                                                                                                                                                                                                                                                                                                            | H<br>TABLE<br>NU          | 855568828655555555555555555555555555555                                                                              | 1852535555555555555555555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| 9.425-14        | •       | 1 70-05       | 2.33-06            | 3.32-06 | 7.81-06 | 8.64-06   | 9.58-06 | 1,07-05  | 1.33-05 | 1.50-05 | 1.69-05 | 1.92-05 | 2.49-05 | 2.84-05  | 3.24-05                        | 3.05-05 | CN-60.0 |         |                            |         | •       |         |                    |         |             |            | 90 | 2.36-07 | 3.22-07    | 4.55-07 | 8.81-07 |         |          |         |         |                    |         |         |         |         |
|-----------------|---------|---------------|--------------------|---------|---------|-----------|---------|----------|---------|---------|---------|---------|---------|----------|--------------------------------|---------|---------|---------|----------------------------|---------|---------|---------|--------------------|---------|-------------|------------|----|---------|------------|---------|---------|---------|----------|---------|---------|--------------------|---------|---------|---------|---------|
| 2P RC = 9       |         | 14<br>2 09-06 |                    |         |         |           |         |          |         |         |         |         |         |          |                                |         |         |         |                            |         |         |         |                    |         |             |            |    |         |            |         | 1.08-06 |         |          |         |         |                    |         |         |         |         |
| 11-14           |         | 13<br>2.61-06 | 3.58-06            | 00-60.5 | 1.20-05 | 1.33-05   | 1.47-05 | C0-10-1  | 2.05-05 | 2.31-05 | 2.61-05 | 20-76.2 | 3.87-05 | 4.45-05  | 5.13-05                        | 6 81-05 | 7.80-05 | 8.46-05 |                            |         |         |         |                    |         |             |            |    |         |            |         | 1.25-06 |         |          |         |         |                    |         |         |         |         |
| RC = 5.147-14   |         | 12<br>3.31-06 | 4.54-06            | 9.41-06 | 1.53-05 | 1.69-05   | 2 08-05 | 2.33-05  | 2.61-05 | 2.94-05 | 3.33-05 | 4.32-05 | 4.94-05 | 5.69-05  | 0-28-00                        | 86-05   | 1.03-04 | 1.18-04 | 1.30-04                    |         |         |         |                    |         |             |            | 26 | 3.28-07 | 4.48-07    | 0-35-07 | 1.43-06 | 1.55-06 | 1.66-06  | 00-10-1 |         |                    |         |         |         |         |
| 25              |         | 11<br>4.29-06 | 5.89-06            | 0.38-00 | 1.98-05 | 2.19-05   | 2 70-05 | 3.02-05  | 3.39-05 | 3.82-05 | 4.32-05 | 5.61-05 | 6.13-05 | 7.411-05 | 8. 38-(I)-<br>7-11-0<br>7-11-0 | 10-91-1 | 1.36-04 | 1.59-04 | 1.86-04                    | 2.08-04 |         |         |                    |         |             |            | 24 | 3.69-07 | 5.05-07    | 10-61.1 | 1.63-06 | 1.78-06 | 1.94-06  | 2.11-06 |         |                    |         |         |         |         |
|                 |         |               | 7.82-06            |         |         |           |         |          |         |         |         |         |         |          |                                |         |         |         |                            |         |         |         |                    |         |             |            |    |         |            |         |         |         |          | 2.63-06 |         |                    |         |         |         |         |
|                 |         | 9<br>7.80-06  |                    |         |         |           |         |          |         |         |         |         |         |          |                                |         |         |         |                            |         |         |         |                    |         |             |            |    |         |            |         |         |         |          | 3.10-06 |         |                    |         |         |         |         |
| 6.764-26        | 4       | 1,11-05       | 1.52-05            | 3.23-05 | 5.11-05 | 5.66-05   | 6.99-05 | 7.82-05  | 8.78-05 | 0-06-6  | 1.28-04 | 1.46-04 | 1.67-04 | 1.93-04  | 2.61-01                        | 3.06-04 | 3.61-04 | 4.29-04 |                            | 1 /B-04 | 9.80-04 | 1.21-03 |                    |         |             |            |    |         |            |         |         |         |          |         |         | 1.33-06<br>1 44-06 |         |         |         |         |
| <br>4-2 IM = 6. | r       | 1.64-05       | 2.26-05            | 4.79-05 | 7.60-05 | 8.41-05   | 10-10.1 | 1.16-04  | 1.31-04 | 1.4/~04 | 10-00-1 | 2.17-04 | 2.49-04 | 2.88-04  | 3.90-01                        | 4.57-04 | 5.39-04 | 6.42-04 | 0-12-00                    | 1.18-01 | 1.51-03 | 1.97-03 | 2.54-03            |         |             |            |    |         |            |         |         |         |          |         |         | 20-11-00           |         |         |         |         |
|                 | `       | 2.60-05       | 3.56-05            | 7.57-05 | 1.20-04 | 1. 433-04 | 1.64-01 | 1.84-04  | 2.06-04 | 2 64-04 | 3.60-04 | 3.43-04 | 3.94-04 | 4.25-04  | 6.17-04                        | 1.24-04 | 8.55-04 | 1.02-03 | 1 50-03                    | 1.88-03 | 2.43-03 | 3.22-03 | 4,40-03<br>5 00 03 | 50-06-6 |             |            |    |         |            |         |         |         |          |         |         | 6.78-06            |         |         |         |         |
| = 1.655-14      | 4       | 4.45-05       | 6.11-05<br>8.70-05 | 1.30-04 | 2.06-04 | 2.53-04   | 2.82-04 | 3.15-04  | 3.54-04 | 4.00-04 | 5.15-04 | 5.89-04 | 6.77-04 | 10-20.1  | 1.06-03                        | 1.25-03 | 1.47-03 | 1.75-03 | 50-11-03<br>60-03<br>60-03 | 3.25-03 | 4.21-03 | 5.62-03 | 10-11-03           | 1.63-02 |             |            | 19 | 8.40-07 | 1 64-06    | 2.43-06 | 3.83-06 | 1.22-06 | 10-10-10 | 5.78-06 | 6.45-06 | 8.07-06            | 9.00-06 | 9.92-06 |         |         |
| 4-2 RC          | -       |               | 1.18-04            |         |         |           |         |          |         |         |         |         |         |          |                                |         |         |         |                            |         |         |         |                    |         |             |            |    |         |            |         |         |         |          |         |         |                    |         | 1.21-05 |         |         |
| - 1.457-13      | ~       | 2.00-04       | 3.91-04            | 5.84-04 | 9.26-04 | 1.14-03   | 1.27-03 | 1.42-03  | 1.59-03 | 2.04-03 | 2.32-03 | 2.65-03 | 3.05-03 | 1.10-03  | 4.78-03                        | 5.62-03 | 6.64-03 | 1.92-03 | CD-27-1                    | 1.48-02 | 1,91-02 | 2.56-02 | 50-12.5            | 8.13-02 | 1.38-01     | 2,60-01    | 17 | 1.17-06 | 2 28-06    | 3.40-06 | 5.36-06 | 5.92-06 | 7.29-06  | 8,13-06 | 9.10-06 | 1, 15-05           | 1.30-05 | 1.47-05 | 1.84-05 | 1.94-05 |
| S<br>S          | ،<br>۲۲ | 6.52-04       | 8.94-04<br>1.27-03 | 1.99-03 | 3.02-03 | 3.71-03   | 4.14-03 | 4.63-03  | 5.20-03 | 6.65-03 | 1.57-03 | 8.66-03 | 9.9.10  | 1.34-02  | 1.56-02                        | 1.83-02 | 2.17-02 | 2.59-02 | 1 8 1-02                   | 4.83-02 | 6.26-02 | 8 41-02 | 10-01.1            | 2.19-01 | 4.90-01     | 1.00+00    | 91 | 1.40-06 | 00-76-1    | 4.07-06 | 6.43-06 | 7.11-06 | 8.16-06  | 9.78-06 | 1.10-05 | 39-05              | 1.57-05 | 2.02-05 | 2.29-05 | 2.51-05 |
| 10141           | NU      | <u>6</u> 2    | Ç 3                | 35      | 30      | 28        | 27      | 50<br>50 | సికే    | 52      | 22      | 5       | 29      | 28       | 11                             | 16      | 23      | 22      | 20                         | :=      | 10      | 0       | • •                | و -     | <u>د</u> م. | <b>z</b> m |    | 23      | <b>;</b> ; | 5       | 30      | 22      | e        | 56      | 87      | :2                 | 22      | 22      | 61      | 81      |

| <pre>H1 01 LILE CLUICE ONCITY FACIORS N1 N N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |            | 21111111111111111111111111111111111111                                    |                                               |
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| <pre>H1 01 LILE CLUICE ONCITY FACIORS N1 N N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |            |                                                                           |                                               |
| If D LINE CHARLE ONCE IN FACTORS $\mathbf{n}_{12}$ and $\mathbf{n}_{12}$                                                     |            |                                                                           |                                               |
| If D LINE CHARLE ONCE IN FACTORS $\mathbf{n}_{12}$ and $\mathbf{n}_{12}$                                                     |            |                                                                           |                                               |
| If D LINE CHARLE ONCE IN FACTORS $\mathbf{n}_{12}$ and $\mathbf{n}_{12}$                                                     |            |                                                                           |                                               |
| If DI LINE CRURE ONCITY FACIORS<br>$M_{1} = \frac{1}{2} + 1$       |            |                                                                           |                                               |
| If DI LINE CRURE ONCITY FACIORS<br>$M_{1} = \frac{1}{2} + 1$       |            |                                                                           |                                               |
| If DI LINE CRURE ONCITY FACIORS<br>$M_{1} = \frac{1}{2} + 1$       |            | 20000000000000000000000000000000000000                                    | 6566652                                       |
| If 0 LINE CRURE OWELY FACINES<br>$M_{1} = \frac{1}{2} + \frac{1}{$ |            |                                                                           |                                               |
| If 0 LINE CRURE OWELY FACINES<br>$M_{1} = \frac{1}{2} + \frac{1}{$ |            | 00000000777777777777777777777777777777                                    |                                               |
| If 0 LINE CRURE OWELY FACINES<br>$M_{1} = \frac{1}{2} + \frac{1}{$ |            |                                                                           |                                               |
| <pre>1. I I I I I I I I I I I I I I I I I I I</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |            | 5-NM9-5-FNNN#55FFM6FF                                                     |                                               |
| <pre>1. I I I I I I I I I I I I I I I I I I I</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |            |                                                                           |                                               |
| <pre>1. I I I I I I I I I I I I I I I I I I I</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |            |                                                                           |                                               |
| <pre>HE 01 LINE CRURE OPACITY FACIORS ML 2 1.01-11</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |            |                                                                           |                                               |
| <pre>HE 01 LINE CRURE OPACITY FACIORS ML 2 1.01-11</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |            | 00000000000000000000000000000000000000                                    |                                               |
| <pre>HE 01 LINE CRURE OPACITY FACIORS ML 2 1.01-11</pre>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |            |                                                                           |                                               |
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| NL 2 11 LINE CENTRE OPACITY FAT ALL ALL ALL ALL ALL ALL ALL ALL ALL A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |            |                                                                           | )                                             |
| NL 2 11 LINE CENTRE OPACITY FAT ALL ALL ALL ALL ALL ALL ALL ALL ALL A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |            | ######################################                                    |                                               |
| NL 2 11 LINE CENTRE OPACITY FAT ALL ALL ALL ALL ALL ALL ALL ALL ALL A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ORS        | 100mmmm=100000+m50880-m22+                                                | 20022000-00000000000000000000000000000        |
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| 2P RC =     | 7, 99-06<br>1, 99-06<br>2, 19-06<br>2, 19-06<br>2, 19-06<br>1, 1, 10, 10, 10<br>2, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| 513-14      | 2, 48-06<br>4, 44-06<br>4, 44-06<br>4, 44-06<br>4, 44-06<br>4, 44-06<br>4, 44-05<br>4, 44-05<br>4, 10<br>4, 10, | 2.78-07<br>3.89-07<br>7.93-07<br>7.93-07<br>1.19-06<br>1.18-06<br>1.28-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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| 4.99.991.922.222.232.434<br>4.99.991.422.222.232.434<br>4.99.991.422.424.424<br>4.99.991.424.424.424.424.424.424.424.424.424.42                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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6.217-14		1.28-06	1.77-06	3.82-06	6.08-06	7 48-06	8.33-06	9.32-06	1.05-05	1.18-05	1.34-05	1.52-05	1.74-05	2.00-05	2.31-05	2.66-05	3.05-05	3.30-05														29	1.82-07	2.50-07	3.56-07	5.22-07	6.86-07														
2P RC =		111	2.16-06	4.67-06	1.45-06	90-22-0	1.02-05	1.14-05	1.29-05	1.45-05	1.65-05	1.88-05	2.15-05	2.47-05	2.87-05	3.33-05	3.88-05	4.49-05	4.93-05													28	2.02-07	2.78-07	3.97-07	2.84-07	8.46-07	8.45-0/													
0-14		13 1.95-06	2.68-06	5.80-06	9.25-06	1-14-05	1.27-05	1.42-05	1.60-05	1.81-05	2.05-05	2.34-05	2.68-05	3.09-05	3.59-05	4,20-05	4.93-05	5.81-05	6.80-05	7.58-05												12	2.25-07	3.10-07	4.43-07	10-66.9	9.83-01	90-60.1	00-60.1												
RC = 3.690-14		12 2.46-06	3.39-06	7.32-06	1.17-05	1.44-05	1.61-05	1.80-05	2.02-05	2.28-05	2.59-05	2.96-05	5.40-05	5.93-05	4.56-05	0-65-6	6.31-05	7.49-05	8.94-05	1.06-04	1.20-04											26	2.52-07	3.48-07	10-16.1		01-21-10	00-22-10	00-00-1												
25		3.18-06	4.37-06	9.42-06	1.50-05	1.85-05	2.07-05	2.32-05	2,61-05	2.94-05	3.34-05	3.82-05	4, 39-U5		20-02-05	0.92-07	6.19-01	9.77-05	10-21.1	1.42-04	1.72-04	1.98-04											2.63-07																		
		10 1.19-06	8.24-06	1.24-05	20-06-12	2.44-05	2.73-05	3.05-05	3.44-05	3.88-05	4.41-05	20-00-02	C0-61-0	CO-01-0	c0-09-7	9.10-07	120-60.1	1.30-04	10-16-1	1.91-04	2.35-04	2.90-04	3.43-04									12	3.19-07	10-14.6	0.52-01	10-21-6	00-19 1	00-10.1	1 02-06		2 10-06										
		90-02-3	1.12-05	1.68-05	2.98-05	3.31-05	3.69-05	4.14-05	4.66-05	5.26-05	0-96-0	0.03-05		(D-60.6	10-00-14		1-0-01-1	1. //- m	10-h1 2	2.62-04	3.25-04	4.07-04	5.13-04	6.24-04								23	3.62-07	2.01-07	10-01.1		1 95-06	00-70.5	291-00	9 15-06	2.65-06	2 70-06	22								
4.440-26		8 8.04-06	1.57-05	2.35-05	3. 70-03 4.17-05	4.64-05	5.17-05	5.80-05	6.53-05	/ . 38-05	6.39-02	9.28-02			1 75-04			101-21.2	10-10-6	3.69-04	4.60-04	5.81-04	1.45-04	9.66-04	1.22-03							52	4.13-07	10-12-6	10-61-0	00-00-1	00-00-00	00-41-0	2 59-06	2 R6-06	3.15-06	3.42-06	3.51-06								
≂ W3		1.19-05	2.30-05	3.44-05	6.10-05	6.78-05	7.51-05	8.48-05	0-66.6	1.08-04		tel-05-1		10-20-0	2 56-04	10-07.2	b0-b0-7	10-10.5	4.42-04	5.43-04	6.77-04	8.58-04	1.11-03	1.46-03	1.96-03	2.57-03						2	1. 71-07	10-06-0		20-20 0	2 15-06	2 11-116	1.01-06	3 24-06	3.70-06	4.10-06	4.47-06	4.61-06							
2-11 ti		6 1.86-05	3.57-05	5.34-05	9.44-05	1.05-04	1.17-04	1.31-04	1.48-04	1.00-04	1.90-04	2 50-04	00-08 6	40-26 6	40-10-C			b(1-b0.0	0.85-04	8.42-04	1.05-03	1.34-03	1.73-03	2.30-03	3.13-03	4.36-03	0-04-03					50	5.48-07	10-00.	00-60-1	00-00-0	2 B5-06	3 15-05	3.50-06	1 90-06	4.34-06	1.85-06	5.39-06	5.92-06	6.14-06						
= 1.087-14		3.15-05	6.01-05	8.95-05	1.58-04	1.75-04	1.96-04	2.19-04	10-18-2	10-61 .2	10-11.0	117-00	1 82-0h	5 62-04	10-29 9					1.41-03	1. /0-03	2.24-03	2.91-03	3.8/-03	5.30-03	50-14.7	20-02	20-10.1			:	19	6.38-07	10-20.0	00-00 1	20-00-2	313-06	20-09 2	10-06	11.57-06	5.11-06	5.73-06	6.42-06	7.19-06	7.94-06	8.29-06					
4-2 RC		6.03-05	1.14-04	1,68-04	2.95-04	3.28-04	3.66-04	10-01	4.02-04	- 22-Ot	40-06 y	10-01 2	0 02-01	1 05-03	20-40-1	1 17-03	0-14	10-01-02		2.04-03	3.30-03	4, 19-03	2.45-03	1.20-03	9.98-03	20-26-1	20-21-2	5.37-06	20-64.0		:	18	10-86.7	00-00-1	00-00-0	2 54-06	90-10 8	11 34-06	4.83-06	5.39-06	6.04-06	6.79-06	7.65-06	8.63-06	9.72-06	1.08-05	1.14-05				
9.907-14	,	3 1.39-04	2.62-04	3.84-04	6.66-04	7.39-04	8.24-04	10-22-6		1 33-03	1 53-01	1 /5-01	2 03-03	2 16-01	2 78-03	2 20-02		01-06-0		0-22-03	1.41-03	9.44-03	1.23-02	20-10-1	2.26-02	3.23-02	20-02 1	20-61-1	2 60-01		:	/	8.89-07	00-22.1	00-01-02	0-0-0	1.61-06	5-15-06	5.74-06	6.411-06	1.19-06	8.09-06	9.15-06	1.04-05	1.18-05	1.34-05	1.50-05	1.59-05			
RC =	, אר	2 4.60-04 6.25-04	8.78-04	1.28-03	2.20-03	2.44-03	2.71-03	3.03-03	CO-06.0	5.64-03	1 07-03	12-03	20-29 y	7 72-013	0 10-01	CO-80 1	20-02.1	20-00-1	20-00-10	20-16.1	20-44-2	20-11-02	1.02-02	20-51-6	7.50-02	1.08-01	10-50-	10-00-2	0.00	2.70+00		16	1.06-06	00-01 6	3 16-06	5 02-06	5.56-06	911-06	6.88-06	2.69-06	8.63-06	9.73-06	1.10-05	1.25-05	1.43-05	1.63-05	1.87-05	2.11-05	Cn-1212		
TOTAL	NN	50	9	52	562	28	2	0	0.4	• •	30	35	202	201	ŝ	2		24	<u>}</u>	= :	29	2	= :	2	ο.	ΰ.		5 4	<u>-</u> د	m			23	29	200	22	50	28	27	56	52	24	23	22	21	20	19	81	-		

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| 41-016-9      |    | 1.27-06                  | 2.47-06            | 3.70-06 | 5.58-06            | 1.32-06 | 9.16-06        | 1.03-05 | 1. 32-05 | 1.50-05 | 1.72-05            | 1.96-05<br>28-05 | .63-05  | 3.01-05  | 3.27-05             |         |          |          |                      |          |         |         |            |         |         | 62       | 1.77-07            | 10-21-2 | 5.08-07 | 6.78-07            |         |         |                    |         |         |          |         |         |         |  |
|---------------|----|--------------------------|--------------------|---------|--------------------|---------|----------------|---------|----------|---------|--------------------|------------------|---------|----------|---------------------|---------|----------|----------|----------------------|----------|---------|---------|------------|---------|---------|----------|--------------------|---------|---------|--------------------|---------|---------|--------------------|---------|---------|----------|---------|---------|---------|--|
| 2P RC = 6     |    |                          | 3.03-06            |         |                    |         |                |         |          |         |                    |                  |         |          |                     | CU-99.P |          |          |                      |          |         |         |            |         |         |          | 1.97-07            |         |         |                    | 10-66.0 |         |                    |         |         |          |         |         |         |  |
| \$1-L         |    | 13<br>1.94-06<br>2 65-06 |                    |         |                    |         |                |         |          |         |                    |                  |         |          |                     |         | ~~~~~~   |          |                      |          |         |         |            |         |         |          | 2.19-07            |         |         |                    |         |         |                    |         |         |          |         |         |         |  |
| RC = 3.690-14 |    | 12<br>2,46-06<br>3 35-06 | 4.77-06            | 1.14-05 | 1.27-05            | 1.57+05 | 1.77-05        | 1.99-05 | 2.56-05  | 2.93-05 | 3.36-05            | 1.53-05          | 5.30-05 | 6.25-05  | 7.43-05             | 0-00-0  | 1.19-04  |          |                      |          |         |         |            |         |         | é 26     | 2.46-07            | 10-61.4 | 7.15-07 | 1.11-06            | 1.28-06 | 1.30-06 |                    |         |         |          |         |         |         |  |
| 2S            |    | 11<br>3.18-06<br>h 3h-06 | 6.16-06            | 1.47-05 | 1.63-05            | 2.03-05 | 2.28-05        | 2.57-05 | 3.30-05  | 3.78-05 | 4.35-05<br>5.03-05 | 5.86-05          | 6.87-05 | 8.13-05  | 9.70-05             |         | 1.70-04  | 1.97-04  |                      |          |         |         |            |         |         | 25       | 2.76-07            | 5.39-07 | 8.07-07 | 1.26-06            | 1.50-06 | 1.61-06 | 1.63-06            |         |         |          |         |         |         |  |
|               |    | 10<br>1.22-06<br>5 75-06 | 8.15-06            | 1.94-05 | 2.15-05            | 2.68-05 | 3.00-05        | 3.38-05 | 4.36-05  | 4.99-U5 | 5.74-05            | 1.15-05          | 9.10-05 | 1.08-04  | 10-62.1             | 10-06-1 | 2.33-04  | 2.87-00  | 3.39-04              |          |         |         |            |         |         | ١        | 3.12-07            | 6.10-07 | 9.13-07 | 1.44-06            | 1.73-06 | A HANK  | 2.04-06            | 00-00.2 |         |          |         |         |         |  |
|               | I  | 9<br>5,76-06<br>7,85-06  | 1.11-05            | 2.63-05 | 2.92-05            | 3.63-05 | 1.07-05        | 5 19-05 | 5.91-05  | 6.17-05 | 7.79-05<br>a 02-05 | 1.05-04          | 1.24-04 | 1.07-04  | 1. /6-04<br>2 13-04 | 2.60-04 | 3.23-04  | 4.05-04  | 5, 10-01<br>6, 10-01 | 10-61 O  |         |         |            |         |         | 23       | 3.54-47            | 6.93-07 | 1.04-06 | 1.64-06            | 2.00-06 | 2.20-06 | 2.41-06            | 2.67-06 |         |          |         |         |         |  |
| 4,441-26      |    | 8<br>8.16-06<br>1.11-05  | 1.57-05            | 3.70-05 | 4,09-05            | 5.09-05 | 5.71-05        | 7.29-05 | 8.30-05  | 9.49-05 | 1.09-04            | 1.48-04          | 10-47.1 | 2.06-04  | 10-00 v             | 3.68-04 | 41.58-04 | 5.78-04  | 10-14.7              | 10-10-1  |         |         |            |         |         | 22       | 1.05-07            | 1.91-07 | 1.19-06 | 1.88-06<br>2.08-06 | 2.30-06 | 2.55-06 | 2.82-06            | 3.38-46 | 3.47-06 |          |         |         |         |  |
| . <sup></sup> | ,  | 1.21-05                  | 2.32-05            | 5.13-05 | 6.01-05<br>6.61-05 | 1.46-05 | 8.31-05        | 1.07-04 | 1.21-04  | 1.39-04 | 1.60-04            | 2.17-04          | 2.55-04 | 3.03-04  | 10-00-07            | 5.41-04 | 6.75-04  | 8.56-04  | 1,10-03              | 1. 97-07 | 2.55-03 |         |            |         |         | 2        | 4.65-07            | 9.09-07 | 1.36-06 | 2.17-06            | 2.66-06 | 2.95-06 | 3.28-06            | 90-10.4 | 4.42-06 | 4. 56-06 |         |         |         |  |
| 1-2           |    | 0<br>1.91-05<br>2.59-05  | 3.64-05            | 6.45-05 | 9.35-05            | 1.16-04 | 1.30-04        | 1.65-04 | 1.88-04  | 2.15-04 | 2,48-04            | 3.36-04          | 3.95-04 | 1. 69-04 | 0.03-04             | 9.40-04 | 1.05-03  | 1.33-03  | 1. /3-03             | 3.12-03  | 4.34-03 | 6.00-03 |            |         |         | 29       | 5.38-07            | 1.05-06 | 1.58-06 | 2.52-06            | 3.09-06 | 3.44-06 | 3.83-05            | 4.78-06 | 5.32-06 | 5.85-06  | 00-00.0 |         |         |  |
| = 1.087-14    |    | 3.26-05                  | 6.21-05            | 1.13-04 | 1.57-04            | 1.95-06 | 2.18-04        | 2.77-04 | 3.15-04  | 3.61-04 | 4. 81-04           | 5.62-04          | 6.61-04 | 10-68.7  | 10-74.6             | 1.41-03 | 1.76-03  | 2.24-03  | 2.90-03<br>3 86-03   | 5.29-03  | 7.49-03 | 1,10-02 | 20-001     |         |         | 19       | 6.21-07<br>8.58-07 | 1.22-06 | 1.84-06 | 2.94-06            | 3.61-06 | 4.02-06 | 4,49-06<br>5 03-06 | 5.64-06 | 6.33-36 | 7.95-06  | 8.22-06 |         |         |  |
| 4-2 RC -      | :  | 6.29-05<br>8.51-05       | 1. 19-04           | 2.71-04 | 2.99-04            | 3.68-04 | 4.11-04<br>1.2 | 5.21-04 | 5.92-04  | 6.76-04 | 9.01-04            | 1.05-03          | 1.24-03 | 1.47-03  | 2.14-03             | 2.63-03 | 3.29-03  | 4.19-03  | 20-01-01             | 9.97-03  | 1.42-02 | 2,12-02 | 5.47-02    | ;       |         | 18       | 1.01-06            | 1.44-06 | 2.16-06 | 3.45-06            | 4.25-06 | 4.74-06 | 5.30-06<br>5.05-06 | 6.69-06 | 7.54-06 | 8.52-06  | 1.07-05 | 1.13-05 |         |  |
| 9.909-14      |    | 1.46-04                  | 2.76-04<br>0.04-01 | 6.24-04 | 6.87-04            | 8.42-04 | 9.39-04        | 1.18-03 | 1.34-03  | 1.53-03 | 2.03-03            | 2.37-03          | 2.78-03 | 3.30-03  | 1.81-03             | 5.93-03 | 1.41-03  | 9.44-03  | 1.23-02              | 2.26-02  | 3.23-02 | 4.86-02 | 1.36-01    | 2.59-01 |         | , 17<br> | 8.73-07            | 1.70-06 | 2.56-06 | 10-09<br>1 50-06   | 5.05-06 | 9.63-06 | 0.30-05<br>7 08-06 | 7.98-06 | 9.02-06 | 1.02-05  | 1.32-05 | 1.48-05 | (0-46.1 |  |
| RC =          | NL | 4.76-04<br>6.45-04       | 9.06-04            | 2.09-03 | 2.31-03            | 2.83-03 | 3.15-03        | 3.96-03 | 4.47-03  | 5.08-03 | 5.81-03<br>6.70-03 | 7.19-03          | 9.15-03 | 20-20-1  | 1.18-02             | 1.99-02 | 2.44-02  | 3, 11-02 | 5 42-02              | 20-05-7  | 1.08-01 | 1.64-01 | 4, /8-01   | 00+00.1 | 2.70+00 | 91       | 1.43-06            | 2.04-06 | 3.06-06 | 1.90-06            | 6.05-06 | 6.75-06 | 00-04.1            | 9.59-06 | 1.09-05 | 1.21-05  | 1.61-05 | 1.85-05 | 2.24-05 |  |
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| CASE      | 4-2           | 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|                     | 8, 156-213<br>8, 156-215<br>8, 156-215<br>1, 156                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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|           | RC = 3.686        | 712<br>712<br>722<br>722<br>722<br>722<br>722<br>722                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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|           | 2S                | 7, 11, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| CASE      | -11 11-           | 60000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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|           | RC = 3.682 | v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.<br>v.v.v.v.                                                                                                                                                                                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|           |            | 664, 200<br>664, 2                                                                                                                                                                                                                                                                       | 2.15-06<br>2.15-06<br>2.15-06<br>2.15-06<br>2.15-06<br>2.15-06<br>2.15-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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|                  | 713<br>713<br>714<br>714<br>714<br>714<br>714<br>714<br>714<br>714                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2,127<br>3,87,35<br>8,87,35<br>8,86,35<br>1,15,31<br>1,15,31<br>1,39-32<br>9,61-32<br>9,61-32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                  | 90,000,000,000,000,000,000,000,000,000,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 8.01-35<br>3.02-35<br>5.01-35<br>5.01-35<br>7.01-35<br>7.01-35<br>1.202-33<br>1.202-32<br>8.50-32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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|                  | 8,210<br>1,123<br>2,2513<br>2,2137<br>2,25137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2137<br>3,2 | 24<br>24<br>29<br>29<br>29<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| NE = 1,00+10     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.<br>6.5.5.5.<br>6.5.5.5.<br>6.5.5.5.<br>6.5.5.5.5.5.<br>6.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5                           |
| AC 11Y           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| JE<br>LE OF LINE |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.101110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10110<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10100<br>2.10000<br>2.10100<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.10000<br>2.100000<br>2.100000<br>2.100000<br>2.100000<br>2.100000<br>2.100000<br>2.100000<br>2.100000<br>2.1000000<br>2.1000000<br>2.10000000<br>2.1000000000<br>2.1000000000000000000000000000000000000 |
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| 4-14          | 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2.73.00<br>2.73.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.00<br>2.72.000<br>2.72.000<br>2.72.000<br>2.72.000<br>2.72.0000000000 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# TABLE 9 Results for HeII

| 1                 | .830-12    | 1. 16-05<br>1. 16-05<br>1. 16-05<br>1. 16-05<br>1. 16-05<br>1. 16-05<br>1. 12-01<br>1. 12-                                                                                                                                                                                                                                                                                                                                                                      | 2, 2, 2, 12, -10, 0<br>2, 12, -10, 0<br>2, 5, 9, -10, 0<br>8, 29, -0, 0<br>8, 20                                                                                                                                                                                                                                                                                                                                                                                                        | 0-0                                               |                                        |
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|                   | 2P RC = 2  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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|                   | 5-13       | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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|                   | łC = 8.296 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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|                   | 2S H       | 7.11-05-05-05-05-05-05-05-05-05-05-05-05-05-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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|                   |            | 3. 81 - 00<br>3. 82 - 05<br>5. 60<br>5. 70<br>5. 70                                                                                                                                                                                           | 2, 12-105<br>2, 12-105<br>2, 11-05<br>11, 11-05<br>2, 11-05     | -~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~           |                                        |
|                   |            | 6 - 71 - 00<br>6 - 71 - 00<br>7 -                                                                                                                                                                                                                                                                   | 7, 17-10<br>7, 17-10<br>8, 31-10<br>1, 27-10<br>1, 27-                                                                                                                                                                                                                                                                                  |                                                   |                                        |
| () = - <u>1</u> 0 | 133-5H     | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| B NC              |            | 2. 39-62<br>2. 39-62<br>3.                                                                                      | 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                   |                                        |
| CASH.             |            | 5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00<br>5.00                                                                                        | 2. 19-00<br>2. 19-00<br>2. 19-00<br>2. 11-10-00<br>2. 11-10-00<br>2. 11-10-00<br>2. 11-10-00<br>2. 11-10<br>2. 1                                                                                                                                                                                                                                                                                    |                                                   |                                        |
| 1,00+02           |            | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| 31           | RC = 3.<br>Ni | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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|                | 101.01     | 5 000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| 2,995-12    |      | 15<br>2.04-05            | 2.69-05      | 3.29-05<br>4 58-05  | 4.98-05            | 5.45-05            | 6.70-05  | 7.52-05             | 8.52-05<br>0 75-05 | 1.13-00 | 1.32-04 | 1.55-04 | 1.84-04  | 2 60-61  | 2 93-04 |          |          |                    |           |         |            |         |         |         |            |     | 2.85-06  | 3,21-06            | 3.76-06              | 4.61-06<br>5.68-06 |                    |                    |         |         |                              |         |                    |         |         |
|-------------|------|--------------------------|--------------|---------------------|--------------------|--------------------|----------|---------------------|--------------------|---------|---------|---------|----------|----------|---------|----------|----------|--------------------|-----------|---------|------------|---------|---------|---------|------------|-----|----------|--------------------|----------------------|--------------------|--------------------|--------------------|---------|---------|------------------------------|---------|--------------------|---------|---------|
| 2P RC = 2   |      | 2.51-05                  | 3.29-05      | 4.03-05             | 6.01-05            | 6.63-05<br>7 31-05 | 8.11-05  | 9.09-05             | 10-10-1            | 1.35-04 | 1.58-04 | 1.86-04 | 2.21-04  | 10-00-2  | 3.82-04 | 4.38-04  |          |                    |           |         |            |         |         |         |            | ac  | 3.16-06  | 3.04-06            | 4, 18-06             | 6.91-06            | 6.93-06            |                    |         |         |                              |         |                    |         |         |
| 9.467-13    |      | 13<br>3.12-05            | 0-01.1       | 5.01-05<br>6.91-05  | 7.49-05            | 8.18-05<br>8.99-05 | 9.96-05  | 1.11-01             | 10-62-1            | 1.65-04 | 1.91-04 | 2.25-01 | 2.67-04  | 3 84-00  | 4.73-04 | 5. 75-04 | 6. /0-04 |                    |           |         |            |         |         |         |            | 7.6 | 3. 53-06 | 1.06-06            | 1:66-06              | 1.95-06            | 8.46-06            | 8.56-06            |         |         |                              |         |                    |         |         |
| RC = 9.48   |      | 12<br>3.96-05<br>1.61-05 | 5.20-62      | 6. 34-05<br>8.63-05 | 9.41-05            | 1.12-04            | 1.24-04  | 1.38-04             | 10-96-1            | 2.03-04 | 2.35-04 | 2.16-04 | 2.27-04  | 11-01    | 5.80-04 | 1.17-04  | 8.86-04  | 1.06-03            |           |         |            |         |         |         |            | 26  | 3.95-06  | 4.55-06            | 9.77-160<br>6. h5-06 | 9.03-06            | 30-11-6            | 1.05-05            | (n-in-i |         |                              |         |                    |         |         |
| 25          |      | 5.13-05                  | 6.72-05      | 8. 18-05<br>1.12-04 | 1.21-04            | 1.43-04            | 1.58-04  | 1.75-04             | 10-06-1            | 2.54-04 | 2.93-04 | 3.42-04 | 1.04-04  | 5, 84-04 | 7.15-04 | 8.87-04  | 1.11-03  | 1.41-03            | 1.12-03   |         |            |         |         |         |            |     |          |                    |                      | 1.02-05            |                    |                    |         |         |                              |         |                    |         |         |
|             | i    | 6.81-05<br>7 82-05       | 8 91-05      | 1.47-04             | 1.58-04            | 1.87-04            | 2.05-04  | 2.27-04             | 2.85-04            | 3.24-04 | 3.72-04 | 4.32-04 | 0-00-01  | 10-02.7  | 8.90-04 | 1, 10-03 | 1.39-03  | 1.78-03            | 2 42-03   |         |            |         |         |         |            | 110 | 5.02-06  | 5.78-06            | 8 20-06              | 1.16-05            | 0.27-05            | 1.39-05            | 66-05   | 1.73-05 |                              |         |                    |         |         |
|             | :    | 9.31-05                  | 1.22-04      | 1.98-04             | 2.13-04            | 2.50-04            | 2.74-14  | 3.02-04             | 3.71-04            | 4.23-04 | 1.83-04 | 10-86-0 | 7. 72-01 | 9.25-04  | 1.12-03 | 1.39-03  | 1.75-03  |                    | 1.92-03   | 5.18-03 |            |         |         |         |            | 23  | 5.70-07  | 6.56-06            | 91-100               | 1.32-05            | 1.44-05            | 20-02-1<br>20-02-1 | 1.91-05 | 2.13-05 | 60-62.2                      |         |                    |         |         |
| - II.599-21 | 4    | 1.32-04                  | 1.72-04      | 2.78-04             | 2.98-04            | 3.47-04            | 3.78-04  | 6, 14-01<br>h 57-05 | 5.08-04            | 5.70-04 | 6.46-04 | 40-0h-1 | 1.01-03  | 1.20-03  | 1,45-03 | 1.78-03  | 2.22-03  | 2 77-03            | 5.02-03   | 6.98-03 | 9.74-03    |         |         |         |            |     |          |                    |                      |                    |                    |                    |         |         | 2.94-05                      |         |                    |         |         |
| t-3 EM = 4. | -    | 1.96-04                  | 2.55-04      | 4.06-04             | 4.35-04            | 5.03-04            | 5.45-04  | 5.93-04<br>6 50-04  | 1.17-04            | 1.97-04 | 8.95-04 | 1 17-03 | 1.36-03  | 1.60-03  | 1.91-03 | 2.33-03  | 2.69-03  | 5.00-03<br>1 77-03 | 6.42-03   | 8.96-03 | 1.31-02    | 20-96.1 |         |         |            | tz  | 1.08-06  | 8.61-06<br>9 80-06 | 1.22-05              | 1.73-05            | 1.89-05            | 20-00-2            | 2.57-05 | 2.89-05 | 3.66-05                      | 3.91-05 |                    |         |         |
|             |      | 3.94-04                  |              |                     |                    |                    |          |                     |                    |         |         |         |          |          |         |          |          |                    |           |         |            |         |         |         |            | 50  | 8.65-06  | 9.96-06            | 1.41-05              | 1.99-05            | 20-11-05           | 2.65-05            | 2.97-05 | 3.35-05 | 4.32-05                      | 4.89-05 | 60-92.6            |         |         |
| = 1.085-12  | U    | 5.30-04<br>6.06-04       | 6.86-04      | 1.06-03             | 1.13-03            | 1.28-03            | 1.37-03  | 1.58-03             | 1. 70-03           | 1.85-03 | 2.02-03 | 0-11-03 | 2.81-03  | 3.22-03  | 3.75-03 | 4.44-03  | 5.38-03  | 8 52-03            | 1, 12-02  | 1.54-02 | 2.21-02    | 5.61-02 | 1.03-01 |         |            | 61  | 1.01-05  | 1 1 1 1 2 2 - 05   | 0-19.1               | 2.31-05            | 2.52-05            | 3.08-05            | 3.44-05 | 3.88-05 | 5.05-05                      | 9.81-05 | 6.03-05<br>7.19-05 |         |         |
| 4-3 RC      |      | 1.02-03                  |              |                     |                    |                    |          |                     |                    |         |         |         |          |          |         |          |          |                    |           |         |            |         |         |         |            |     |          |                    |                      |                    |                    |                    |         |         |                              |         | 60-14.7            |         |         |
| 3. 944 - 12 | -    | 2.38-03                  | 3.06-03      | 1.58-03             | 4.82-03<br>5.07-03 | 5.33-03            | 5.60-03  | 6.15-03             | 6.43-03            | 6.72-03 | 7.04-03 | 7.85-03 | 8.41-03  | 9.17-03  | 1.02-02 | 1.16-02  | 1.50-02  | 20-20-2            | ي.<br>ورو | 3.49-02 | 4.82-02    | 10-60-1 | 1.88-01 | 3.79-01 | 1.00+00    | 17  | 1.41-05  | 20-20-1            | 2.28-05              | 3.19-05            | 2 82-07            | 1.23-05            | 4.72-05 | 5.31-05 | 6.93-05                      | 8.03-05 | 1.09-04            | 1.27-04 | 10-01-1 |
| RC =        | NL 3 | 7. ///-03<br>8.83-03     | 9.94-03      | 1.46-02             | 1.53-02            | 1.67-02            | 1./3-02  | 1.85-02             | 1.89-02            | 1.93-02 | 2.00-02 | 2.05-02 | 2.13-02  | 2.27-02  | 2.48-02 | 2.19-02  | 20-02-02 | 1 78-02            | 6.06-02   | 1.91-02 | 1.08-01    | 2.33-01 | 3.82-01 | 1.12-01 | 5.87+00    | 16  | 1.68-05  | 20-02-02           | 2.12-05              | 3.80-05            | 4.14-05<br>7.54-05 | 5.02-05            | 5.59-05 | 6.29-05 | 8, 19-05                     | 9.48-05 | 1.30-05            | 1.54-04 | 2.01-04 |
| 10101       | NN   | 55<br>53                 | 0 <u>1</u> 5 | 30                  | 62<br>82           | 21                 | 50<br>20 | 0.5                 | 23                 | 22      | 22      | 22      | 18       | 21       | 2:      | 23       | E ::     | 2                  | =         | 2       | <b>c</b> a | -~      | . ت     |         | <b>3</b> m |     | 3:       | 53                 | 35                   | 90                 | 5 G                | 512                | 56      | 33      | - <b>- - - - - - - - - -</b> | 22      | રજ                 | 61      | 12      |

|           |                 |      |                    |             |          |           | -        |          |                     |          |                      |          |          |         |                  |            |         |                      |         |           |         |         |          |              |    |              |                       |             |          |                            |         |                    |          |         |         |           |         |   |
|-----------|-----------------|------|--------------------|-------------|----------|-----------|----------|----------|---------------------|----------|----------------------|----------|----------|---------|------------------|------------|---------|----------------------|---------|-----------|---------|---------|----------|--------------|----|--------------|-----------------------|-------------|----------|----------------------------|---------|--------------------|----------|---------|---------|-----------|---------|---|
|           |                 | 15   | -1.67-33           | -1.62-33    | -3.72-34 | -2.57-35  | 1.05-33  | 1, 89-33 | 5.04-53<br>h.65-33  | 6.95-33  | 1.04-32              | 2.47-32  | 4.15-32  | 7.81-32 | 1.87-31          | 1 - 00 - 1 |         |                      |         |           |         |         |          |              |    | -1,44-31     | -2.20-31              | - 9, 51-31  | -4.15-29 |                            |         |                    |          |         |         |           |         |   |
|           |                 | ž    | -1.15-33           | -1.12-33    | -4.31-34 | -2.52-34  | 2.93-34  | 1.01-34  | 2,00-33             | 3.03-33  | 4.46-33              | 9.79-33  | 1.51-32  | 2.49-32 | 1.01-37          | 3.62-31    |         |                      |         |           |         |         |          |              |    | -1.0/0-11    | -1. 50-31             | 12-11-21    | -10.4-   | -1.49-29                   |         |                    |          |         |         |           |         |   |
|           |                 | 13   | -7.79-34           | -7.68-34    | -4.08-34 | -3, 19-34 | -5:8-35  | 1.1.7-34 | 4, 10-34<br>2,56-34 | 1.22-33  | 1.84-33              | 3.96-33  | 5.87-33  | 9.01.33 |                  | 6.00-32    | 1.70-31 |                      |         |           |         |         |          |              | č  | -1.91-32     | -1.1.1-11             |             | -8 14-31 | -1.61-30<br>01-18<br>01-18 |         |                    |          |         |         |           |         |   |
|           |                 | 12   | -5.17-34           | -5.17-34    | -3.43-34 | -3.02-34  | -1.16-34 | -8.21-35 | 2.02-34             | 4.12-34  | 6.89-34              | 1, 58-33 | 2.33-33  | 3.49-33 | 0 18-133         | 1. 10-32   | 3.83-32 | 9.91-32              |         |           |         |         |          |              | 2  | -5.86-32     | -1.81-32              | -152-1-     | -2.59-31 | -11-12                     | 1.38-29 |                    |          |         |         |           |         |   |
|           |                 | =    | -3.33-34           | -3.39-34    | -2.65-34 | -2.41-35  | -1.91-34 | -1,48-34 | -1.63-35            | 8.10-35  | 2.08-34              | 6.05-34  | 9.26-34  | 1.40-33 |                  | 6.03-33    | 1.19-32 | 2.87-32              |         |           |         |         |          |              | ā  | -4, JJ-32    | -9.61-32              | - 4. 00- 52 | -6.24-32 | 1.85-37                    | 2.11-30 | 1.95-29            |          |         |         |           |         |   |
|           |                 | 0    | -2.20-34           | -2.15-34    | -1.89-34 | -1.82-34  | -1.59-34 | -1.40-34 | -1.92-35            | -3.34-35 | 2.69-3               | 2.13-34  | 3.60-34  | 5.73-34 | 71-24<br>-1-1-23 | 2.411-33   | 4.38-33 | 9.11-33              | 9.82-32 |           |         |         |          |              | i  | -1.19-32     | 4.00-32               |             | 1.32-32  | 4.56-32                    | 6.66-31 | 2.66-30            | 6m       |         |         |           |         |   |
|           |                 | 6    | -1.23-34           | -1.30-34    | -1.26-34 | -1.24-34  | -1.14-34 | -1.06-34 | - 7.82-35           | -5.62-35 | -2. /0-35<br>22-01 1 | 6.42-35  | 1.36-34  | 2.37-34 | 12-10-5          |            | 1.76-33 | 3.31-33              | 2.032   | 1.06-31   |         |         |          |              | ć  | -2.35-37     | -2.85-12              | -3.18-12    | 1.50-33  | 3. 50-32                   | 2.78-31 | 11-11-11           | 2.03-29  |         |         |           |         |   |
| NC = 70   |                 | =    | -6.87-35           | -7.43-35    | -7.69-35 | -7.66-35  | -1.34-35 | -1.00-35 | -5.69-35            | -4.62-35 |                      | 1.38-35  | 4.91-35  | 9.80-35 | 211-31           | 4. 42-34   | 7.29-34 | 1.2/-3]<br>2 41-33   | 5.46-33 | 1.66-32   | 1.01-31 |         |          |              | 5  | -1. 12-32    | -1.03-35              | -1.91-35    | 4.87-33  | 21-11-32<br>9              | 1.34-31 | 3.01-31            | 2.51-32  | 1.11-29 |         |           |         |   |
| CASE 3    |                 | ~    | -3.56-35           | -3.93-35    | -4.28-35 | -4.30-35  | -4.20-35 | -1.01.35 | -3.45-35            | -2.93-35 | -1 25-15             | 3.59-37  | 1. 19-35 | 4.06-35 | 11-01            | 1.89-34    | 2.98-34 | 1 8 - 21<br>0 1 - 21 | 1.62-33 | 3. /11-33 | R 11-12 |         |          |              | ļ  | -1.21-12     |                       | -1.27-32    | 1.51-33  | 3.45-12                    | 6.88-32 | 1.36-31            | 6. /9-31 | 2.11-10 | 63.14.1 |           |         |   |
|           |                 | ę    | -1.67-35           | -1.87-35    | -2.11-35 | -2.13-35  | -2.10-35 | -2.04-35 | -1.76-35            | -1.51-35 | -1.1/-35             | -1.20-36 | 6.64-36  | 1 69-35 | - 011 - 12       | 7.61-35    | 1,16-34 | 1. 78-54<br>2 A5-24  | 4.88-34 | 9.32-34   | 6 98-33 | 5.23-32 |          |              | 5  | -9, 10-33    | -1.02-32              | -1.19-33    | 3.22-33  | 1.97-32                    | 3.66-32 | 6.64-32            | 2.14-31  | 5.56-31 | 07-10-1 | _         |         |   |
| ≂ 1,00+06 | CLORS           | 5    | -6.71-36           | -7.66-36    | -8.83-36 | -8.90-36  | -8.77-36 | -8.49-36 | -7.26-36            | -6.18-36 | -4.08-30             | -1.81-37 | 3.06-36  | 1.18-36 | 21-20.1          | 2.84-35    | 1.12-35 | 6.00-35<br>8 05-35   | 1.40-34 | 2.35-34   | 1.01-33 | 3.29-33 | 2. 34-32 |              | 5  | -6.51-33     | -7.25-33              | -0.13-33    | 1.92-33  |                            | 1.97-32 | 3.37-32            | 1.02-31  | 1.94-31 | 1.22-30 | 1.18-30   |         |   |
| 3 NE      | OPACITY FACTORS | 2    | -2.18-36           | -2.47-36    | -2.80-36 | -2.81-36  | -2.11-36 | -2.57-36 | -2.05-36            | -1.61-36 |                      | 6.81-37  | 1.86-36  | 5.29-36 | 1.20-36          | 9.94-36    | 1.36-35 | 2.61-37              | 3.78-35 | 5.76-35   | 1.74-33 | 3.82-34 | 1.19-33  | 8.62-33      |    | 1 -4.72-33   | -5.12-33<br>- 6 00-33 |             | 9.16-31  | 6.01-33                    | 1.05-32 | 1.73-32            | 4.61-32  | 1.87-32 | 10-10   | 1 4.61-30 |         |   |
| - 3,00+03 | CLNTRE C        |      | 1 -11.149-37       | 1 -11.62-17 | -3.69-37 |           | -2.27-31 |          | 1.22-37             | 3.16-37  | R 65-37              | 1.24-36  | 1.68-30  | 05-12.2 | 3.62-36          | 1 4.60-36  | 5.86-36 | 01.00-30             | 1.36-35 | 1.93-35   |         | 8.03-35 |          |              |    | 1 - 3. 37-33 | 1 -3.61-33            | -2.42-3     | 2.29-31  | 3.03-3                     | 5.35-33 | 1 31-30<br>1 38-30 | 5.16-35  | 5.43-3  | 1.61-31 | 5.37-31   | 2.13-3. | _ |
| 11        | LE C. LINE      | NL 2 | 0.00+00<br>0.00+00 | 0.00+00     | 0.00+00  | 0,00+00   | 0,00+00  | 10+00 0  | 0.00+00             | 0.00+00  | 0.00+00              | 0.00+00  | 0.00+00  | 0.00+00 | 0.00+00          | 0.00+00    | 0.00+00 | 0.00+00              | 0.00+00 | 0.00+00   | 0.00+00 | 0.00+00 | 00+00.0  | 00+00.0      | 71 | -2.38-30     | -2.5]-3               | -1./3-3     | -1. 3-31 | 1 34-3                     | 2.55-3  | 6.63-3             | 1.01-3   | 5-00-0  | 3.85-32 | 1.30-3    | 3.24-3  |   |
| Ē         | I ABU           | nn   | 83                 | 3t          | 223      | 5.6       | 2        | 00       | ž                   | 20       | 22                   | 50       | 2:       | 22      | 20               | Ê          | Ē       | 20                   | Ξ       | 2         | ~ œ     | ~       | ہ ہ      | ~ <i>=</i> ~ |    | 04           | Ê                     | ŝ           | 200      | 59                         | 12      | ີສູ                |          | 200     | 2       | ŝŝ        | 8       | - |

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| 3.168-12      | 1        | 2.77-05 | 3.61-05            | 4.02-03<br>5.63-05 | 6.53-05 | 6.75-05 | 20-00-1 | 1.80-95 | 8.34-05  | 9.00-05             | 9.82-05            | 1.08-04     | 10-12-1            | 10-29-1 |          | 2 14-04 | 2.41-04 |         |         |         |            |                     |         |          |         |         |          |         |    | 2 04-06  | 11.99-06 | 6.36-06 | 1.64-06            | 1.58-06   |          |         |          |         |                       |          |         |          |         |         |
|---------------|----------|---------|--------------------|--------------------|---------|---------|---------|---------|----------|---------------------|--------------------|-------------|--------------------|---------|----------|---------|---------|---------|---------|---------|------------|---------------------|---------|----------|---------|---------|----------|---------|----|----------|----------|---------|--------------------|-----------|----------|---------|----------|---------|-----------------------|----------|---------|----------|---------|---------|
| 2P RC = 3     |          | 3.40-05 |                    |                    |         |         |         |         |          |                     |                    |             |                    |         |          |         |         |         |         |         |            |                     |         |          |         |         |          |         |    |          | 5.55-06  |         |                    |           | 00-67.0  |         |          |         |                       |          |         |          |         |         |
| 5-12          | :        | 4.24-05 | 5.53-05            | 8.62-05            | 0-66.6  | 1.03-04 | 1.13-00 | 1.19-04 | 1.27-04  | 1.37-04             | 1.49-04            | 1.0-1.0.1   | 10-10-6            |         | 10-11 6  | 1 28-00 | 3.96-04 | 1.80-04 | 5.62-04 |         |            |                     |         |          |         |         |          |         | 10 | 1 16-116 | 6.19-06  | 7.91-06 | 9.56-06            |           | 1.02-05  |         |          |         |                       |          |         |          |         |         |
| RC = 1.056-12 | 2        | 5.38-05 | 1.02-05            | 1.09-04            | 1.27-04 | 1.31-04 | 10-01   | 1.51-04 | 1.61-04  | 1.73-04             | 1.89-04            |             | 10-10-2            | 0-7 0 6 | 10-94    | 10-01.4 | 1.95-04 | 6.08-04 | 1.51-04 | 8.97-04 |            |                     |         |          |         |         |          |         | 96 | 5 13-116 | 6.94-06  | 8.87-06 | 1.07-05            | 0-22-1    | 1.25-05  | 1.20-05 |          |         |                       |          |         |          |         |         |
| 52 I          | :        | 6.98-05 | 9.09-05            | 1.42-04            | 1.64-04 | 1.0-01  | 1.85-04 | 1.95-04 | 2.08-04  | 2,24-04             | 2.43-04            | 10-20 2     | 10-06-7<br>2 37-00 | W0-6/ 1 | 41.39-06 | 19-04   | 6.25-04 | 1.68-04 | 9.61-04 | 1.21-03 | 1.48-03    |                     |         |          |         |         |          |         |    | 6.60-06  | 1.81-06  | 9.98-06 | 1.21-05            | 1.39-00   | 1. 16-05 | 1.49-05 | 1.44-05  |         |                       |          |         |          |         |         |
|               | 5        | 9.26-05 | 1.0-12.1           | 1.88-04            | 2.18-94 | 10-02-2 | 2.45-04 | 2.58-04 | 2.75-04  | 10-56.2             | 3.20-04            | 2.0-10-10-2 | 10-52 1            | 4.94-04 | 5. 70-04 | 6.69-04 | 8.02-04 | 9.82-04 | 1.23-03 | 1.57-03 | 2,02-03    | 2.94-03             |         |          |         |         |          |         | 46 | 6.78-06  | 8.83-06  | 1.13-05 |                    | 20-96-1   | 1.68-05  | 1       | 1. 79-05 | 1.75-05 |                       |          |         |          |         |         |
|               | c        | 1.27-04 | 1.05-01            | 2.51-04            | 2.97-04 | 3 19-01 | 3.34-04 | 3.52-04 | 3. //-04 | 1.01-01             | 10-02-14<br>4      | 10-02       | 5.85-01            | 6.61-04 | 10-04.7  | 8.8'-01 | 1.05-03 | 1.28-03 | 1.59-03 | 2.03-03 | 2.65-03    | 5.51-103<br>4 56-03 | CO-0C.+ |          |         |         |          |         | 20 | 7.71-06  | 0-00-1   | 1.78-05 | 1.26-05            | CU-00.1   | 20-66.1  | 2.01-05 | 2.10-05  | 2.18-05 | 211-01.2              |          |         |          |         |         |
| ÷ 4.531-24    | =        | 1.80-04 | 2.34-04            | 3.65-04            | 4.21-04 | 4 51-04 | 4.72-04 | 4.97-04 | 5.28-01  | 5.66-04             | 0.11-04            | 7 33-00     | 8.14-04            | 9.11-01 | 1.04-03  | 1.21-03 | 1.42-03 | 1.72-03 | 2.12-03 | 2.68-03 | S61-03     | 6.02-03             | 8 67-03 | CO-1010  |         |         |          |         | 66 | 8.81-06  | 0-01.1   | 1.4/-05 |                    | 2112-00-2 | 2.22-05  | 2.32-05 | 2.44-05  | 2.57-05 | 20-17.2               | (0-21.2  |         |          |         |         |
| 4-3 LM = 4.5  | ~        | 2.67-04 | 3.46-04<br>4 46-04 | 10-21.5            | 6.24-04 | 90-09-9 | 6.99-04 | 1.35-04 | 1.80-04  | 8.54-04             | 8.99-09<br>0 77-09 | 10-10       | 1,18-93            | 1.32-03 | 1.49-05  | 1.71-03 | 2.00-03 | 2.38-03 | 2.90-03 | 5.63-03 | 4.67-03    | 2-0                 | 1 22-02 | 1.76-02  |         |         |          |         | 5  | 0-10.1   | 1.32-05  | 1.69-05 | 20-00-00           | 0-02-2    | 2.56-05  | 2.68-05 | 2.83-05  | 3.01-05 | 5.71-105<br>201-17-05 | 11-14    |         |          |         |         |
|               | ć        | 4.22-01 | 7 04-04            | 8.55-04            | 9.83-0. | 1.01-03 | 1.10-03 | 1.15-03 | 1.22-03  | 1.31-03             | 1 53-03            | 0-99        | 1.62-03            | 2.02-03 | 2.26-03  | 2.56-03 | 2.95-03 | 3.46-03 | 1.15-03 | 5.11-03 | 6.48-05    | 0.49-03             | 20-01   | 2.119-02 | 3.91-02 |         |          |         | 02 | 1.1/-05  | 1.53-05  | 1.95-05 | 2.38-05            | 2 85-05   | 2.97-05  | 3.11-05 | 3.29-05  | 3.51-05 | 5.77-05<br>b 07-05    | 1 39-05  | 4.53-05 |          |         |         |
| = 1.069-12    | ۍ        | 7.23-04 | 9.46-04<br>1.21-03 | 1.46-03            | 1.68-03 | 1.80-03 | 1.87-03 | 1.97-03 | 2.08-03  | 50-22.2             | 2.50-03            | 2 78-01     | 3.04-03            | 3.33-03 | 3.69-03  | 4.12-03 | 4.66-03 | 5.36-03 | 6.30-03 | 0-66-7  | 9.42-03    | 00-02               | 20-8-02 | 3.42-02  | 5.52-02 | 9.61-02 |          |         | 61 | 1.37-05  | 1.78-05  | 2.28-05 | C0-11-2            | 20-22.6   | 3.47-05  | 3.64-05 | 2.8,-0-6 | 1.11-05 | 4.43-07               | 20-12-12 | 5.76-05 | 6.04-05  |         |         |
| 4-3 RC        | 7        | 1.39-03 | 2.33-03            | 2.82-03            | 3.24-03 | 3.45-03 | 3.60-03 | 3.77-03 | 3.98-03  | a. 23-03            | 6 86-03            | 5 24-03     | 5.68-03            | 6.17-03 | 6.74-03  | 1.40-03 | 8.19-03 | 9.19-03 | 1.05-02 | 23-02   | 20-91.1    | 20-20 0             | 1 11-02 | 4.88-02  | 1.74-02 | 1.37-01 | 2. /3-01 |         | ž  | 1.61-05  | 2.09-05  | 2.68-05 | 3.20-05            | 3. 42-05  | 4.08-05  | 4.28-05 | 4.53-05  | 4.84-05 | 5 60-05               | 6.27-05  | 6.95-05 | 7.11-05  | 60-22.8 |         |
| 21-12         | ~        | 3.25-03 | 1,63-03            | 6.56-03            | 1 21-03 | 8.00-03 | 8.33-03 | 8.72-03 | 9.18-03  | 9.73-03             | 1 11-02            | 19-02       | 1.28-02            | 1.37-02 | 1.47-02  | 1.58-02 | 1.71-02 | 1.85-02 | 2.04-02 | 20-62.2 | 20-00.2    | 1, 08~02            | 1 48-02 | 1.83-02  | 1.20-03 | 2.04-01 | 10-20.6  | 1.00+00 | 11 | 1.90-05  | 2148-05  | 3.18-05 | 00-18-9<br>4 40-05 |           | 4.84-05  | 5.08-05 | ć0-38-0  | 5.75-05 | 0-20-02-0             | 1.47-05  | 8.37-05 | 9.37-05  | 1.02-04 |         |
| RC = 4,224-12 | NI.<br>N | 1.06-02 | 1.76-02            | 20-14-02           | 2.44-02 | 2.60-02 | 2.10-02 | 2.82-02 | 2.97-02  | 20-21-2<br>20-21-22 | 20-00-0            | 20-11-2     | 4.01-02            | 4.26-02 | 4.50-02  | 4.73-02 | 4.95-02 | 5.16-02 | 5.44-02 | 20-98.0 | 20-02.0    | 0.00-02             | 10-92 1 | 1.77-01  | 2.64-01 | 11-01   | 10-66.7  | 6.20+00 | 91 | 2.28-05  | 2.97-05  | 3.81-05 | 4.64-05            | 1-20-1    | 5.80-05  | 6.09-05 | 6.44-05  | 6.89-05 | R 11-05               | 10-10 B  | 1.00-04 | 1, 13-04 | 11-62-1 | 1,64-04 |
| 10146         | NN       | 3:      | 29                 | 5                  | 28      | 25      | 12      | 56      | 23       | į,                  | 25                 | 52          | 2                  | 61      | 18       | 17      | 16      | £:      | Ξ       | 22      | <u>`</u> : | = =                 | -       | ¢        | 1       | • ی     | л.       | - ~     |    | Ш¢,      | -i-i     | 2:      | 5                  | ŝč        | 82       | 12      | 56       | ನೆಕ     | รีล์                  | 22       | 5       | 22       | 2 2     | 22      |

|         |                        | CONTRACTOR      CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR     CONTRACTOR |                                                                                  |
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|         |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                  |
|         |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                  |
|         |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                  |
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|                   | 3. 567 - 01<br>3. 567 - 02<br>5. 7. 7<br>5. 7. 7<br>5. 7                                                                                                                                                                                                                                                                                                                                                           | 73<br>1.11-015<br>1.11-015<br>1.11-015<br>2.19-015<br>3.13-015<br>3.13-015<br>3.15-015<br>3.55-015<br>3.55-015<br>3.55-015<br>3.55-015                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| + 3H       | TABLE                  | NU       | 0.555828282828282555<br>0.55555828282828255555555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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|            | 4.544-12      | 15  | 2.80-05            | 5.67-05 | 8.66-04.8<br>11.00-04.1 | 1.54-04 | 1, 71-04           | 2.10-04  | 2.33-04 | 2.56-04 | 3.03-04 | 3.25-04  | 3.42-04  | 5. 53-04 | 10-10-0  | 3.32-04  |         |         |                     |         |         |         |                |                    |                |         | 62 | 3.89-06 | 5.39-06  | 1.17-06  | 1.16-05             |         |           |         |                    |         |         |         |         |         |         |
|------------|---------------|-----|--------------------|---------|-------------------------|---------|--------------------|----------|---------|---------|---------|----------|----------|----------|----------|----------|---------|---------|---------------------|---------|---------|---------|----------------|--------------------|----------------|---------|----|---------|----------|----------|---------------------|---------|-----------|---------|--------------------|---------|---------|---------|---------|---------|---------|
|            | 2P RC = 4     | Ŧ   | 3.45-05            | 6.97-05 | 1.72-04                 | 1.90-04 | 2.11-04            | 2.59-04  | 2.87-04 | 3.16-04 | 3.74-04 | 1.02-04  | 4, 24-04 | 1. 59-01 | 10-05 1  | 1.18-01  | 4.30-04 |         |                     |         |         |         |                |                    |                |         | 28 | 4.32-06 | 6.00-06  | 8.65-06  | 1.30-05             | 1.94-05 |           |         |                    |         |         |         |         |         |         |
|            | 7-12          | 11  | 1.30-05            | 8.70-05 | 2.14-04                 | 2.37-04 | 2.63-04            | 3.24-04  | 3.58-04 | 3.99-00 | 1.69-04 | 5.03-04  | 5.32-04  | 10-26-04 | HI-22 5  | 5. 79-04 | 9.89-04 | 5.83-0% |                     |         |         |         |                |                    |                |         | 14 | 4.82-06 | 6. 70-06 | 9.67-06  | 1.40-07<br>20-06-05 | 2.39-05 | 2.40-05   |         |                    |         |         |         |         |         |         |
|            | RC = 1.627-12 | -   | 5.46-05            | 1.10-04 | 2.73-04                 | 3.02-04 | 3.35-04            | 1. 12-04 | 1.56-04 | 5.63-04 | 5.97-04 | 10-11-01 | 6.78-04  | 40-00-1  | 11-11-12 | 1.48-04  | 1.13-04 | 8.11-04 | 8 32-19             |         |         |         |                |                    |                |         | 26 | 5.40-06 | 1.51-06  | 1.08-05  | CU-10.1             | 2.17-05 | 2.96-05   | 2.98-05 |                    |         |         |         |         |         |         |
|            | 25            | 11  | 1.07-05            | 1.43-04 | 3.54-04                 | 3.92-04 | 1.34-04            | 5.34-04  | 5.92-04 | 1 17-04 | 1.76-04 | 8.34-04  | 8.82-04  | 9. 10-04 | 9.58-04  | 9.79-04  | 1.02-03 | 1.08-03 |                     | CO-021  |         |         |                |                    |                |         |    |         |          |          | 201-2871            |         |           |         |                    |         |         |         |         |         |         |
|            |               |     | 9.39-05            |         |                         |         |                    |          |         |         |         |          |          |          |          |          |         |         |                     |         |         |         |                |                    |                |         |    |         |          |          |                     |         |           |         | 4.65-05            |         |         |         |         |         |         |
|            |               | 6   | 1.28-04            | 2.60-04 | 6.43-04                 | 7.13-04 | 1.00-06-7          | 9.73-04  | 1.08-03 | 1 11-01 | 1.41-03 | 1.52-03  | 1.61-03  | 20-00-1  | 1.75-03  | 1.80-03  | 1,88-03 | 20-10.2 | 50-13-2<br>2 51-01  | 2.98-03 | 3.49-03 |         |                |                    |                |         | 53 | 7.81-06 | 0-0C.1   | (0-/(*.1 | 20-62.2             | 4,18-05 | 4.60-03.4 | 5.01-05 | 50-86-05           | 5.86-05 |         |         |         |         |         |
| NC = 22    | 4.897-24      | £   | 1.82-04            | 3.59-04 | 9.13-04                 | 1.01-03 | 1 25-03            | 1.38-03  | 1.53-03 | 1.86-03 | 2.01-03 | 2, 16-03 | 2.29-03  | 20-010   | 2.50-03  | 2.56-03  | 2.67-03 | 2.8/-03 | 3. 17-03<br>2 62-01 | 1.29-03 | 5.21-03 | 6.56-03 |                |                    |                |         | 22 | 8.92-06 | 1.24-05  | 1.80-03  | 0-52-72<br>10-92-11 | 1.61-05 | 5.30-05   | 0-18.6  | 6.40-05<br>6.45-05 | 7.39-05 | 7.36-05 |         |         |         |         |
| <b>=</b> : | ε M 3         | ~   | 2.71-04            | 10-01-0 | 1.36-03                 | 1.50-03 | 1.67-03            | 2.06-03  | 2.28-03 | 20-20-2 | 2.99-03 | 3.22-03  | 50-14.S  | 10-02-0  | 3.71-03  | 3.81-03  | 3.97-03 |         | 4. 1 U.)            | 6.36-03 | 1.84-03 | 1.02-02 | 1.30-02        |                    |                |         |    |         |          |          |                     |         |           |         |                    | 8.83-05 |         |         |         |         |         |
| CASE       | 2 li-3        |     | 4.28-04<br>5.96-04 |         |                         |         |                    |          |         |         |         |          |          |          |          |          |         |         |                     |         |         |         |                |                    |                |         |    |         |          |          |                     |         |           |         |                    |         |         | 10-81.1 |         |         |         |
| - 1.00+09  | - 1-156-12    | ŝ   | 7.33-04            | 1.49-03 | 3.68-03                 | 1.08-03 | 4.52-03<br>5 02-03 | 5.58-03  | 6.18-03 | 0.03-03 | 0.11-03 | 8.72-03  | 9.24-03  | 0 86-03  | 1.01-02  | 1,03-02  | 1.07-02 | 20-01-1 | 20-27               | 1.68-02 | 2.03-02 | 2.57-02 | 3.48-02        | 90-91-9<br>8-10-05 |                |         |    |         |          |          |                     |         |           |         |                    |         |         | 1.43-04 |         |         |         |
| JN         | 4-3 RC        |     | 1.42-03            |         |                         |         |                    |          |         |         |         |          |          |          |          |          |         |         |                     |         |         |         |                |                    |                |         |    |         |          |          |                     |         |           |         |                    |         |         | 1.61-04 |         |         |         |
| - 3,00+03  | 5.871-12      |     | 3.29-03            |         |                         |         |                    |          |         |         |         |          |          |          |          |          |         |         |                     |         |         |         |                |                    |                |         | 17 |         |          |          |                     |         |           |         |                    |         |         |         |         | 2.30-04 |         |
| 31         | RC ≓          | NL. | 1.0/-02            | 2.18-02 | 5.39-02                 | 5.98-02 | 0.03-02            | 8, 18-02 | 9.07-02 | 10-00.1 | 1.19-01 | 1.28-01  | 1,35-01  |          | 10-/1/1  | 1.50-01  | 1.56-01 | 10-00.4 | 10-19.1             | 10-02.2 | 2.64-01 | 3.09-01 | 3.70-01        | 0-60-01            | 1.13+00        | 7.29+00 | 16 | 2.31-05 | 3.22-05  | 1.68-05  | 10-51               | 1.27-04 | 10-14-1   | 1.96-04 | 1. (3-04           | 2.10-04 | 2.22.5  | n0-64.5 | 2.19-04 | 2.86-04 | 2.65-04 |
| + 38       | IOTAL         | NN  | 23                 | 10      | ŝŝ                      | 29      | 82                 | 56       | 23      | 3,5     | 2       | 21       | 22       | 7 a      | 21       | 16       | £       | Ξ:      | 22                  | 22      | 01      | 5       | <del>ن</del> د |                    | <del>م</del> : | Ξm      |    | 05      | 5        | Ş        | 23                  | 50      | 28        | 22      | 0.0                | 5       | 23      | 200     | 22      | 22      | 22      |

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| -5.68-34                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| -5.43-34                 | 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| -4.22-34                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| -2.88-34                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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24<br>3.91-32<br>3.91-32<br>3.91-32<br>3.91-32<br>9.14-31<br>2.44-30<br>1.69-29<br>1.69-29<br>1.69-29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| -1.79-34                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| -1.02-34                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| -5.33-35                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| 48-35<br>61-35           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| 3.53-30<br>1.67-29                                                               |
| -9.94-36                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| 425-12     | 3.5.3.9<br>3.5.3.9<br>7.2.1.0<br>7.2.1.0<br>7.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| RC = 2.42  | 4 4 4 - 00<br>4 4 4 - 00<br>4 - 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 26<br>1,44-06<br>1,38-05<br>1,38-05<br>2,14-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,554-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05<br>2,54-05                                                                                                                                                                                                                                 |
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| 1.926-12      | :       | 15<br>1.05-05            | .09-05  | . 15-05              | .66-05  | . 32-05    | .09-05  | 05-05   | 03-04   | 18-04   | . 37-04 | 10-66.  | 10-00   | 10-09   | 10-50   | 34-64   | 5       |         |          |         |                      |          |            |         |        |         |         | 00 | .89-06  | . 61-06  | · / 3 - 06 | 68-06     |         |         |         |         |        |          |        |           |         |        |
|---------------|---------|--------------------------|---------|----------------------|---------|------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|---------|----------------------|----------|------------|---------|--------|---------|---------|----|---------|----------|------------|-----------|---------|---------|---------|---------|--------|----------|--------|-----------|---------|--------|
| 2P RC = 1.    |         | 1.24-05                  |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         | 82 | 00-00   | 90-66    | 00-01      | 8.56-06 6 | .25-06  |         |         |         |        |          |        |           |         |        |
| -13           |         | 13<br>1.48-05<br>7.03-05 |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         | 10 | 2.31-06 | 3.20-06  | 4.39-06    | 1.01-05   | 1.06-05 | 1.03-05 |         |         |        |          |        |           | •       |        |
| RC = 6.174-13 | 5       | 1.78-05<br>2.44-05       | 3.49-05 | 5, 25-05<br>8, 43-05 | 9.36-05 | 1.04-04    | 1.12-04 | 10-61.1 | 1.70-04 | 1.94-04 | 2.24-04 | 10-10.2 | 10-29   | 1.33-06 | 5.25-04 | 6.45-04 | 0.02-04 | 1.00-03 | 1.19-03  |         |                      |          |            |         |        |         |         | 56 | 56, 76  | 9        | 5          | 1.17-05   | 1.26.05 | 1 33-05 | CD-62.1 |         |        |          |        |           |         |        |
| 25            | :       | 2.16-05                  |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            | 1.34-05   |         |         |         |         |        |          |        |           |         |        |
|               | 01      | 2,66                     |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            | 1.52-05   |         |         |         |         |        |          |        |           |         |        |
|               | c       | 3.37                     |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            | 1.72-05   |         |         |         |         |        |          |        |           |         |        |
| 2.995-24      | æ       | 4.33                     |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            | 1.95-09   |         |         |         |         |        |          |        |           |         |        |
| 4-3 EM = 2.   |         | 5.71-05                  |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            |           |         |         |         |         |        | 1, 62-03 |        |           |         |        |
|               | Y       | 7.80                     |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    | ç.      | ~ *      |            | 10        |         | • • • • | ,       |         | ~ `    | 6.09-05  | 0      |           |         |        |
| = 7.067-13    | ۍ       | 1.12                     |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            |           |         |         |         |         |        | 7.35-05  |        |           |         |        |
| 4-3 RC        | 4       | 1.74-04                  |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            |           |         |         |         |         |        |          |        | 1.11-04   |         |        |
| 2.544-12      | ٣       | 3.09                     |         |                      |         |            |         |         |         |         |         |         |         |         |         |         |         |         |          |         |                      |          |            |         |        |         |         |    |         |          |            |           |         |         |         |         |        |          |        | 1 1.31-04 |         | -      |
| RC =          | ہ<br>NL | 7.75-04                  | 1.41-03 | 3.21-03              | 3.53-03 | 3.91-03    | 1.84-03 | 5.41-03 | 6.09-03 | 6.88-03 |         | 1.03-02 | 1.19-02 | 1.39-05 | 1.64-02 | 1.95-05 | 2,35-02 | 2.87-05 | 3. 56-05 | 1.49-05 | 30-67-62<br>20-68-03 | 1.0-00.1 | 1,50-01    | 2.28-01 | 3.75-0 | 1.61+00 | 5.81+00 | 16 | 8.98-00 | 0-02.1   | 2.70-01    | 4.37-05   | 1.86-0  | 0-01-0  | 6.87-0  | 7.18-02 | 8.87-0 | 1.17-04  | 1.36-0 | 1.59-04   | 2.14-04 | 2.30-0 |
| TOTAL         | лN      | 50                       | 3;      | ŝŝ                   | 29      | 8 ~<br>N 0 | 20      | 25      | 54      | 200     | 20      | 22      | 61      | 18      | 17      | 16      | 15      | 17      | 2        | 2       |                      | 0        | <b>`</b> • | 1       | 99     | - 2     | m       |    | 20      | <u> </u> | 2          | 30        | 52      | 20      | 56      | 25      | 22     | 200      | 2      | 020       | 82      | 17     |

|    |                        |       | 35         | ٦£        | E    | Ē     | 5.2            | .=   | Ē     | Ē        | <u></u>  | 2        | <u>.</u> |       |        | 23    | 32    | 30       |       |                  |      |          |       |      | -           |      |      |          |               |   | m          | Ę          | 33       |                 | 5        |           |                       |            |              |          |            |      |          |      |
|----|------------------------|-------|------------|-----------|------|-------|----------------|------|-------|----------|----------|----------|----------|-------|--------|-------|-------|----------|-------|------------------|------|----------|-------|------|-------------|------|------|----------|---------------|---|------------|------------|----------|-----------------|----------|-----------|-----------------------|------------|--------------|----------|------------|------|----------|------|
|    |                        | 5     | 3.13-35    |           | =    | 5     |                | 5~   | 5     | . 36-    | - 63     | 5        |          |       | -05    | -22.  | -96-  | . 63-    |       |                  |      |          |       |      |             |      |      |          |               | ł | 2          | ź          | -i:: .   | 70-32           |          |           |                       |            |              |          |            |      |          |      |
|    |                        |       | 5          |           |      | ••• : | -<br>-         | :    | ••    | 8        |          |          | - ~      |       | , m    | 17    | 1-1   | 7        | =     |                  |      |          |       |      |             |      |      |          |               |   |            |            |          | 99<br>~ 0       |          |           |                       |            |              |          |            |      |          |      |
|    |                        | ŝ     | 2          |           | 5-20 | -     | 212            |      | - E   | 2-3      | 5-3      |          |          | 2     |        | 5-3   | 11-3  | E-13     | 13-3  |                  |      |          |       |      |             |      |      |          |               |   | εį         | 1-3        | 51-3     | -0-             |          | •         |                       |            |              |          |            |      |          |      |
|    |                        |       | 2,32-35    |           | -    | ~ ~   | N ~            |      | -     | 5        | -        | 2        | -        | 2     |        | 5     | ÷     | ~        |       |                  |      |          |       |      |             |      |      |          |               |   | 4          | Ņ          | 7        | -3.20-32        | ŝ        |           |                       |            |              |          |            |      |          |      |
|    |                        | 13    | ຸ <u>ຄ</u> | 2         | ÷.   | Ę:    | 5,5            | Ĩ    | Ē.    | ž.       | Ē        | 5        | 57       | 2     | -      | F-    | - 33  | <u> </u> | -33   | Ē                |      |          |       |      |             |      |      |          |               | - | 1          | -          | - 13     | 2               | 19       | 1-29      |                       |            |              |          |            |      |          |      |
|    |                        | -     | 1.68-35    | 2.5       | 7.65 | .56   |                | 55   | 3.2   | 1.01     | 5        | 0.<br>13 |          | 3     | ۰<br>۲ | 3.5   | 5.62  | 8.21     | 3.63  | 5.78             |      |          |       |      |             |      |      |          |               |   |            | 50         | 8.1      | -1.56-32        | ے د<br>م | 6         |                       |            |              |          |            |      |          | ,    |
|    |                        |       | 35         | 32        | 32   | s:    | 5,5            | 55   | Ē     | Ē        | ž.       | 3        | 5,2      | 1     |        | ::    | 33    | 33       | 33 -  | 2                | 31   |          |       |      |             |      |      |          |               |   |            |            | ÷.       | -               |          | 2         | -53                   |            |              |          |            |      |          |      |
|    |                        | -     | 1.19-35    | 55        | 37   | 2     |                | 2    | 2     | ģ        | 5        | ÷        |          | ŝ     |        | 5     | - 2-  | -21.     | ė.    | ż.               | -96  |          |       |      |             |      |      |          |               | 2 |            | -          | 50.      |                 | 2        | -1.89-30  | ÷.                    |            |              |          |            |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      | ~        |       |      |             |      |      |          |               |   | -          |            |          |                 | 11       | -         | 7<br>0 (              |            |              |          |            |      |          |      |
|    |                        | :     | 0.17-36    |           | -2-3 | 2-21  |                |      | 36-31 | E-10     |          | 5-10     |          |       | -05    | 19-3  | 55-3  | 57-3     | 12-3  | -                |      | 39-3     |       |      |             |      |      |          |               | ā | <u>.</u>   |            | 2-12     | 58-3            |          | -1.98-11  | 62-3                  | 2-20       |              |          |            |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      |      |          |               |   | ŝ          |            | ï        |                 | 1        | -         | 7                     | ;          |              |          |            |      |          |      |
|    |                        | 5     | 5.39-36    | 3         | - 35 | ŝ     | ŝ              | ì    | 5     | -33      | 5        | ž.       |          | - 35  | - 3    | m-    | -34   | -33      | -33   | 2                | - 33 | - 35     | - 32  |      |             |      |      |          |               | į | 1          | 5          | 3-35     | -               | 5        | -1.12-31  | 5                     | 202-1      | -            |          |            |      |          |      |
|    |                        | -     | 5.33       | 2         | 2    |       | - 6            | 6.98 | 8.21  | 9.90     | 21       | -        | 5        |       | 1.08   | 3     | 8.17  | 5        | 9<br> | 3. 6             | 8    | 2.1      | 5     |      |             |      |      |          |               |   |            |            | 6.9      | 5.<br>          | 5        | -         | ~                     |            |              |          |            |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       | 2    |             |      |      |          |               |   | 11         | 5          | ŝ        | 53              | 20       | 2         | 2                     | 5, S       | Ŗ            |          |            |      |          |      |
|    |                        | c     | 3.40-36    |           | ÷    | ŝ     | 32             | 5    | 80-   | 5        | 2        |          | 5        | 65    | ÷      | -1-20 | - 16. | . 73-    | -28.  | Ę                | -5-  | <u>.</u> |       | 5    |             |      |      |          |               | ł |            | 82         | 6        | Ē               | 3        | -3.61-32  | 2                     | 33         | 2            |          |            |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      | u           |      |      |          |               |   | -          |            | =        | 5<br>- 1<br>- 2 | ί.<br>   | ີ<br>ເພ   | ະ                     | 77<br>∾-   |              | ç        |            |      |          |      |
|    |                        | đ     | 2.02-36    |           | -0   |       | 5-40           |      | 25-3  |          |          |          |          | 16-3  | 14-3   | 36-3  | 33-3  | 54-3     | 11-3  | 1-3              | 5    | 2-20     | 5     | 2-25 | <u>, 00</u> |      |      |          |               | ġ | 25         | -02        | 65-3     | E-16            |          | -1, 16-32 | 5                     |            | 28-2         | 65-3     |            |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      |      |          |               |   | -          |            | -        | ÷               |          | ÷         | Ŷ                     | ÷٩         | ŝ            | 6        |            |      |          |      |
|    |                        | ~     | -36        | 2         | -36  | 9     |                |      | ÷     | 5        | 5        | 2        | 1        | 5.5   | - 35   | £     | -35   | 1-34     | 133   | Ē                | Ē    |          | -     | 2    | 2           | ;    |      |          |               | : | i<br>S     | 1          | 1.34     | 1               | 17       | Ξ         | E-1                   | 20<br>     |              | -        | Dr-1       |      |          |      |
|    |                        |       | 1.11-36    | 2         | F. 3 | 3:    | 50             | 1    | 1.32  | 3        | )<br>    | 1        |          | 3.8   | 1.7    | 6.13  | 26.1  |          | 3     | 2.1              |      | 2.5      | 52    |      |             | 5    |      |          |               |   | -          |            | 5        | = -<br>~ ~      |          | 1         | -                     | 5 ē        | -            | -1.41-31 |            |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      | 1    |          |               |   | ÷          | 5          | ŧĘ.      | z,              | 1        |           | ;;;                   | 22         | :2           |          |            |      |          |      |
|    |                        | ų     | 5.53-37    | -         | 6    | 5     | y y            | 2    | -56   | 2        | 22       |          | 5        | .63-  | -      | 5     | -12-  | -61.     | .62-  | -28-             | ÷,   | 2.       | ŝ     | 3    |             | 5    | 5    |          |               | é | 5          | E          | .86-     | 5               |          | ģ         | Ş                     | 2          | Ì            | <u>.</u> | -6.82-30   |      |          |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      |      |          |               |   | -          |            | -        | ~ :<br>= :      |          | 7         | 7 <sup>:</sup><br>= : | 7 7<br>3 ~ | - ~~<br>. ~~ | 20       | 29<br>     | 0    |          |      |
|    | •                      | ¢     | 2.41-37    | 1         | 5-12 | 5     | 2.1            | -60  | 661   | 2        |          | 2-2-     |          | 6-3   | 1-3    | 18-3  | 15-3  | 16-3     | 0-30  | 5                |      | -        |       |      |             |      |      |          |               | 5 | ŝ          | -          | 71-3     | 5-26            |          | 38-3      |                       | ::         | 33-3         | 13-3     | 34-72      | 20-2 |          |      |
|    | CENTRE PRACTIN FACTORS |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      |      |          |               |   | q          |            | -        | N 2             | 1        |           | ÷.                    |            | ې:<br>م      | Ň        | -4.34-31   | ÷    |          |      |
| -  | A A                    | 4     | - 38       |           | -37  | Ş     |                |      | -37   | F        | <u> </u> | 22       | 2        | -36   | -36    | -36   | -36   | -36      | -36   | -30              | 2    | - 32     | 2     |      | 2           | Ē    |      | -33      |               |   | 2          | 1          | 1-3      | E E             |          | E.        | ž.                    | 52         | E.           | 2        | 22         |      | 3        |      |
|    | 5                      |       | 9.78-38    | 2.06      | 3.19 | 500   | 22             | 7.52 | 8.53  | 5.73     |          | 22       | ~~       | 2.09  | 2.50   | 3.02  | 3.71  | h.62     | 5.86  | 5.5              | 5    | 95       | 5     | 53   | 0.0         | 10   | 3    | 4.68     |               |   | - 00<br>V  | 5          | 3.       | 5               |          | 7.50      | е<br>е                |            | ~            | 2        | -5.31-32   | 22   | -        |      |
|    | A.1.                   |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      |      |          | 33            |   | 35         | 3          | ž        | 5               | 1,       | Ē         | Ē,                    | 35         | 5            | -        | -4.81-33 - | 2    | Ŗ        |      |
| 1  | A LKE                  | ~     | 5.20-38    | 5         | -56- | 5     |                | 52-  | -16   | 3        | 2        | 20       | 5        | -61   | -60    | - 29- | -96-  | -16.     | . 36- | <del>-</del> 86; | 5    | -        |       |      | 2           | ā    | 35-  | -32-     | -36-          | - |            | 3          | -53-     | 0               |          | 6         | ŝ                     | 5          | 2            | 38       | -          | ÷    | 5        |      |
|    |                        |       |            |           |      |       |                |      |       |          |          |          |          |       |        |       |       |          |       |                  |      |          |       |      |             |      |      |          |               |   | ي<br>ي     | ~~~<br>~~~ | <u>م</u> | ~ -<br>= -      |          |           | ي<br>م                |            | ·            | ~~~      | ?<br>?     |      | : "<br>- | 0    |
|    |                        | ~     | 0.00+00    | 0+04<br>0 | 0+00 | 0+0   |                | 0+0  | 0+00  | 0+00     |          | 1040r    | 0+00     | 10+00 | 10+01  | 10+00 | 0+00  | 0+00     | 0440  | H)+ OC           | 040  | 0+0      | 10+(H |      |             | 0+00 | 0+01 | 0+00     | 0,00+00       | 2 | 2<br>-<br> | 9-91       | 85-3     |                 |          | ÷         | 5                     | 22         | 3-1          | 76-3     | 2.20-13    | 35-3 | 36-3     | 38-3 |
| ţ. | 5 3                    | ž     | 0.0        |           | ÷.   |       |                | 5    | 0.0   | 5        | 0.0      |          |          | 0     | -      | 0.1   | 5     | 0        | <br>0 | -                | 0    | 5        | 5     |      |             |      | 5    | ċ        | 00            |   | 4          | 0          | <u>.</u> |                 | -        | 5         | ~ .                   | o          | -            |          | ŝ          |      | 7        | Ņ    |
|    | ואטרנ                  | De la | <b>.</b>   |           | 5    |       | ~ <del>~</del> | ~    | 9     | <u>م</u> | ŧ,       | 20       |          | 0     | ¢      | 8     | ~     | <u>ی</u> | ŝ     | = •              | c    | ς.       | - :   | 20   | ~ æ         | ~    | 9    | <u>م</u> | <del></del> ~ |   | 9          | <u>ي</u>   | 2        | <u>2</u> 3      | :5       | 8         |                       | er.        | E.           | 25       | :2         | 22   |          | ~    |
| ٠  | - :                    | Z     | <u>6</u> 4 | =         | 3    |       | 9.0            | 101  | N     | CU (     | s, c     | n n      | 1        | 0     | -      | -     | -     | -        | -     |                  |      |          |       | -    |             |      |      |          |               |   | 5          | . 2        |          |                 |          |           |                       |            |              |          |            |      |          |      |

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | m/mnras/arl | icle/22   | 4/3/801/980922 by guest on 20 August 2022                                                     |
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|           | 1.931-12   | 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|           | RC = 6.20  | 1, 19-05<br>1, 19-05<br>1, 19-05<br>1, 10-05<br>1, 10-                                                                                                                                                                                                                                                                                  | 2012<br>2012<br>2012<br>2012<br>2012<br>2012<br>2012<br>2012                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |             |           | 82222222222222222222222222222222222222                                                        |
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| CASE         | -17           | 4, 36, 03, 03, 03, 03, 03, 03, 04, 04, 04, 04, 04, 04, 04, 04, 04, 04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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|--------------|----------|-------------------------|---------|---------|---------|----------|---------|---------|---------|---------|--------------------|------------|---------|---------|---------|----------|---------|------------|---------|-----------|---------|---------|--------------|---------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---|--|
| 5            |          | 14<br>1.25-05           | 1.58-05 | 3.14-05 | 5.70-05 | 6.41-05  | 8.20-05 | 9.35-05 | 10-20-1 | 1.43-04 | 1.66-04            | 10-06.1    | 2.72-04 | 3.24-04 | 3.85-04 | 4.35-04  |         |            |         |           |         |         |              |         | 28             | 1.61-06 | 2.90-06 | 1.05-06 | 7.20-06 |         |         |         |         |         |         |         |   |  |
| 6 hto-12     |          | 13 1.55-05              | 2.64-05 | 3.85-05 | 6.91-05 | R. 76-05 | 9.89-05 | 1.13-04 | 10-62.1 | 1.71-04 | 2.00-04            | 2.39-04    | 3.29-04 | 3.95-04 | 1.17-04 | 20-02-02 | 60-60-0 |            |         |           |         |         |              |         | 27             | 2.31-06 | 3.23-06 | 8.11-06 | 8.81-06 | 9.02-06 |         |         | · ,     |         |         |         |   |  |
| 1 y = 38     | r i      | 1.96-05                 | 3.32-05 | 1.63-05 | 8.49-05 | 10-00-1  | 1.21-04 | 1.37-04 | 10-08   | 2.08-04 | 2.42-04            | 3.35-04    | 3.99-04 | 4.81-04 | 2.81-01 | R 83-00  | 1.06-03 |            |         |           |         |         |              |         | 26             | 2.58-06 | 3.61-06 | 9.19-06 | 1.02-05 | 1.11-05 |         |         |         |         |         |         |   |  |
| 80           | 2        | 2.53-05                 |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         |                |         |         |         |         | 1.40-05 |         |         |         |         |         |         |   |  |
|              |          | 3.35-05                 |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         |                |         |         |         |         | 1.63-05 |         |         |         |         |         |         |   |  |
|              |          | 4.56-05                 | 7.51-05 | 1.59-04 | 1.76-04 | 2.17-04  | 2.43-04 | 2.73-04 | 3.53-04 | 4.05-04 | 4.00-04<br>5 k5-0k | 6.10-04    | 7.60-04 | 9.12-04 |         | 1.72-03  | 2.21-03 | 2.89-03    | 3.87-03 | · · · · · | •       |         |              |         | 23             | 3.70-06 | 5.15-06 | 1.32-05 | 1.48-05 | 1.87-05 | 2.09-05 | 2.39-05 |         |         |         |         |   |  |
| 2.907-24     |          | 8<br>6.44-05<br>8.01-05 |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         |                | i ai    | ທີ່ສ    |         |         | - ~     | ni e    | ŝ       | ~       |         |         |         |   |  |
| 4-3. EM = 2. |          |                         | . 53-04 |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         | 21             |         |         |         |         |         |         |         |         |         |         |         |   |  |
|              |          | 1.50-04                 |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         | 20<br>11 26-06 |         |         |         |         |         |         |         |         |         |         |         |   |  |
| = 6.860-13   |          | 2.55-04                 |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         |                | 101     | ÷       | 01      | NO      | 1.00    | m =     | 1.2     | 50.4    | 9.0     | ~       |         |   |  |
| 4-3 RC       |          | 4.88-04<br>5.95-04      |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         |                |         |         |         |         |         |         |         |         |         | 9.49-05 |         |   |  |
| 2.597-12     |          | 3<br>1.13-03            |         |         |         |          |         |         |         |         |                    |            |         |         |         |          |         |            |         |           |         |         |              |         |                |         |         |         |         |         |         |         |         |         | 1.15-04 |         |   |  |
| RC =         | NL       | 3.65-03                 | 5.35-03 | 7.06-03 | 7.35-03 | 7.54-03  | A 12-03 | 8.56-03 | 9.14-03 | 9-91-03 | 1.21-02            | 1,37-02    | 1.57-02 | 2,15-02 | 2.58-02 | 3.13-02  | 3.86-02 | 4.86-02    | 8.29-02 | 1.13-01   | 2.46-01 | 4.03-01 | 1.72+00      | 6.01+90 | 8. h1-06       | 1.07-05 | 2.17-05 | 3.58-05 | 4.0c-05 | 5.12-05 | 6.63-05 | 7.60-05 | 8.75-05 | 1.17-04 | 1.37-04 | 1.84-04 |   |  |
| TOTAL        | NU       | 5°5                     | 96      | 22      | 28      | 22       | 00      | 12      | 23      | 22      | 20                 | <u>e</u> : | 22      | 22      | 15      | ĩ        | 2       | <u>~</u> : | : 2     | 6         | 80 1~   | 94      | <b>ا</b> ت ( | ~       | 50             | 33      | 35      | 30      | 240     | 52      | 200     | 12      | 22      | 5       | 20      | 18      | : |  |

|                        |                                             | 7.72-34<br>1.26-34<br>5.29-32<br>3.19-29-32<br>3.49-29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                        |                                             | 28<br>9.15-33<br>9.66-33<br>1.72-31<br>4.172-31<br>2.66-29<br>2.66-29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                        | 7-664<br>                                   | 2.2.57<br>2.55-34<br>2.55-34<br>1.25-32<br>3.37-32<br>1.96-29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| 2.047-12      |          | 2.05-05            | 3.45-05 | 4.31-05 | 5.53-05              | 5.84-05            | 6.65-05  | 7. 19-05           | 7.85-05 | 0.02-05 | 1.09-04             | 1.24-04            | 1.43-04  |         | 2.21-08 |                       |          |         |         |                    |         |         |          |         |    | 29       | 2.85-06              | 4.75-06 | 5.85-06        | 0.11-00 |         |         |          |         |                    |         |         |         |
|---------------|----------|--------------------|---------|---------|----------------------|--------------------|----------|--------------------|---------|---------|---------------------|--------------------|----------|---------|---------|-----------------------|----------|---------|---------|--------------------|---------|---------|----------|---------|----|----------|----------------------|---------|----------------|---------|---------|---------|----------|---------|--------------------|---------|---------|---------|
| 2P RC =       |          | 2.52-05            | 4.24-05 | 5.30-05 | 6. 79-05             | 7.17-05            | 8.16-05  | 8.82-05            | 9.62-05 | 1.18-04 | 1.33-04             | 1.52-04            | 10-5/-1  | 10-52.2 | 2.92-04 | 3.34-04               |          |         |         |                    |         |         |          |         |    | 28       | 3.17-06              | 5.29-06 | 6.54-06        | 7.15-06 |         |         |          |         |                    |         |         |         |
| 9-13          |          | 3.15-05            | 5.29-05 | 8.08-05 | 6.47-05              | 8.93-05<br>0.00-05 | 1.02-04  | 1.10-04            | 1.20-04 | 1.46-04 | 1.65-04             | 1.88-04            | 20-11-20 | 3.04-04 | 3.67-04 | 1.45-04               | 5.18-04  |         |         |                    |         |         |          |         |    | 27       | 3. 23-06<br>4. 59-06 | 5.91-06 | 7.32-06        | 8.77-06 | 8.45-06 |         |          |         |                    |         |         |         |
| RC = 7.189-13 | 5        | 3.99-05            |         |         |                      |                    |          |                    |         |         |                     |                    |          |         |         |                       |          | 8.27-04 |         |                    |         |         |          |         |    | 26<br>26 | 5.15-06              | 6.62-06 | 8.23-06        | 1.02-05 | 1.04-05 | 60-10.1 |          |         |                    |         |         |         |
| 2S            | :        | 5.17-05            | 8.70-05 | 1.33-04 | 1.39-04              | 1.46-04            | 1.66-04  | 1.79-04            | 1.92-01 | 2.38-04 | 2.66-04             | 3.02-04            | 10-90-1  | 1.82-04 | 5.83-04 | 10-61.7               | 8.98-04  | 1.13-03 |         |                    |         |         |          |         |    | 25<br>1  | 5.79-06              | 7.46-06 | 9.28-06        | 1.16-05 | 1.21-05 | 1.22-05 |          |         |                    |         |         |         |
|               | U        | 6.87-05<br>8 96-05 | 1.16-04 | 1.76-04 | 1.84-04              | 10-10-20-2         | 2.20-04  | 2.37-04            | 2.83-04 | 3.13-04 | 3.50-04             | 3.96-04            | 5.27-04  | 6.24-04 | 1.52-04 | 9.24-04               | 1.16-03  | 1 80-03 | 2.35-03 |                    |         |         |          |         |    | 24       | 6.55-06              | 8.44-06 | 1.05-05        | 1.33-05 | 1.39-05 | 1.52-05 | 1.50-05  |         |                    |         |         |         |
|               | a        | 9.40-05            | 1.58-04 | 2.40-04 | 2.52-04              | 2.81-04            | 3.00-04  | 3.23-04            | 3.84-04 | 4.24-04 | 4.72-04             | 5.32-04<br>6.07-04 | 7.02-04  | 8.26-04 | 9.90-04 | 1.21-03               | 1.01-03  | 20-05 5 | 3.30-03 | 4.24-03            |         |         |          |         |    | 23       | 7.44-06              | 9.59-06 | 1.20-05        | 1.52-05 | 1.60-05 | 1.78-05 | 1.88-05  | (0-00*) |                    |         |         |         |
| 2.765-24      | 60       | 1.33-04            | 2.24-04 | 3.40-04 | 3.56-04              | 3.97-04            | 10-112.1 | 4.56-05            | 5.40-04 | 10-16.5 | 6.60-04             | 8 41-07            | 9.67-04  | 1.13-03 | 1.34-03 | 1.63-03               | 2.02-03  | 3.33-01 | 4.43-03 | 6.02-03            | c0-60.0 |         |          |         |    | 22       | 8.51-06              | 1.10-05 | 1.67-05        | 1.75-05 | 1.84-05 | 2.07-05 | 2.21-05  | 2.38-05 |                    |         |         |         |
| . H           | 1        | 1.98-04            | 3.33-04 | 5.05-04 | 5.28-04              | 5.88-04            | 6.27-04  | 6.73-04<br>7 28-04 | 7.94-04 | 8.72-04 | 9.65-04             | 1.21-03            | 1.39-03  | 1.60-03 | 1.89-03 | 5-22-23               | 2 51-03  | 1.52-03 | 6.01-03 | 8.23-03            | 1.66-02 |         |          |         |    | 7 61-06  | 9.78-06              | 1.26-05 | 1.92-05        | 2.01-05 | 2.12-05 | 2.41-05 | 2.59-05  | 3.00-05 | 3.08-05            |         |         |         |
| 3 4-3         | 9        | 3.13-04            | 5.26-04 | 7.95-04 | 8.31-04              | 9.24-04            | 9.84-04  | 1.06-03            | 1.24-03 | 1.36-03 | 1.49-03             | 1.86-03            | 2.10-03  | 2.40-03 | 2.80-03 | 2.21-03               | 10 00 11 | 6.35-03 | 8.35-03 | 1.14-02            | 2.41-02 | 3.70-02 |          |         | ł  | 02<br>02 | 1.13-05              | 1.46-05 | 2.23-05        | 2.34-05 | 2.46-05 | 2.80-05 | 3.02-05  | 3.58-05 | 3.89-05            |         |         |         |
| = 6.524-13    |          | 5.36-04            |         |         |                      |                    |          |                    |         |         |                     |                    |          |         |         |                       |          |         |         |                    |         |         |          |         | 1  | 1 01-05  | 1.32-05              | 1.70-05 | 2.60-05        | 2.73-05 | 2.88-05 | 3.27-05 | 3.54-05  | 4.23-05 | 4.68-05<br>5.15-05 | 5.43-05 |         |         |
| 4-3 RC        | 7        | 1.03-03            | 1.74-03 | 2.62-03 | 2. 73-03<br>2. R7-03 | 3.03-03            | 3.21-03  | 3.60-03            | 3.99-03 | 4.33-03 | 4, 71-03<br>5 16-03 | 5.67-03            | 6.26-03  | 6.95-03 | 7.80-03 | 6.8/-03               | 20-02-1  | 1.49-02 | 1.89-02 | 2.48-02            | 5.02-02 | 7.90-02 | 2.71-01  |         |    |          |                      |         |                |         |         |         |          |         | 5.22-05<br>6.22-05 |         | 5.      |         |
| 2.766-12      | ñ        | 2.41-03            | 1.04-03 | 6.07-03 | 6.54-03<br>6.64-03   | 7.00-03            | 7.42-03  | 8.48-03            | 9.13-03 | 9.86-03 | 1.07-02             | 1.26-02            | 1.37-02  | 1.49-02 | 1.63-02 | 20-00.1               | 20-12-0  | 2.72-02 | 3.34-02 | 4-30-02<br>5 81-02 | 8.32-02 | 1.28-01 | 4.16-01  | 1.00+00 | ;  | 1.41-05  | 1.84-05              | 2.38-05 | 3.63-05        | 3.81-05 | 4.27-05 | 4.58-05 | 5.41-05  | 5.96-05 | 7.46-05            | 8.46-05 | 1.05-04 |         |
| RC =          | ML.<br>2 | 7.84-03            | 1.32-02 | 1.97-02 | 2.15-02              | 2.27-02            | 2.40-02  | 2.73-02            | 2.93-02 | 3.14-02 | 3.38-02             | 3.90-02            | 4.16-02  | 4.43-02 | 4.7-02  | 5.00-20-00<br>F 41-00 | 5.99-02  | 6.86-02 | 8.24-02 | 10-00-1            | 1.94-01 | 2.90-01 | 8.73-01  | 1,97+00 |    | 1.69-05  | 2.21-05              | 20-69-2 | 1.35-05        | 4.56-05 | 5.12-05 | 5.19-05 | 5. 48-05 | 7.14-05 | 8.97-05            | 1.02-04 | 1.36-04 | 1.50-04 |
| TOTAL         | NN       | <u>5</u> 5         | 35      | õ       | ₩ <b>8</b>           | 27                 | 50       | 07                 | ŝ       | 200     | 28                  | 35                 | 5        | 2       | 22      | 23                    | 12       | 2       | =       | 20                 | 8       | ~ 4     | <u>م</u> | 27      | \$ | 50       | <u>5</u>             | ŝ       | 20<br>20<br>20 | 53      | 57      | 56      | 03       | 52      | 22                 | 202     | 18      | 11      |

| E Norde Nederle by galacterize August 2022                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| 8                                                                             | -6.27-31<br>-1.27-31<br>-1.11-30<br>-1.110-30<br>-1.48-28<br>-1.48-28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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|                                                                               | -3,727<br>-6,973-32<br>-6,973-30<br>-1,55-30<br>-1,55-29<br>-1,53-30<br>-1,52-29<br>-7,62-29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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|                                                                               | 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                               | 2. 18-20<br>- 2. 18-21<br>- 2. 18-21<br>- 2. 18-21<br>- 2. 18-20<br>- 2. 18- |
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| 9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9            | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| C.M.R. 042                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| 2.977-24      |                                                                | 6.22<br>6.22<br>6.22<br>6.22<br>6.22<br>6.22<br>6.22<br>6.22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 4-3 EM = 2,   | 004900000000000000000000000000000                              | 21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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| = 7.024-13    | 60000000000000000000000000000000000000                         | 0.000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 4-3 RC        |                                                                | 2.052-042-042-042-042-042-042-042-042-042-04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 4.229-12      | 00101010000000000000000000000000000000                         | 2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.5000<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.500<br>2.53.5000<br>2.53.5000<br>2.53.5000<br>2.53.5000<br>2.53.5000<br>2.53.5000<br>2.55.5000<br>2.55.5000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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| <ul> <li>Provided by the NASA Astrophysics Data System</li> </ul> |
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Provided by the NASA Astrophysics Data System ٠ **Royal Astronomical Society** 

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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |             | 11<br>3.49-36      | 5.29-36<br>8.42-36<br>1.44-35 | 3.77-35            | 5.32-35<br>6.43-35<br>6.43-35           | 9.77-35 | 2.12-34 | 6.14-34<br>9.75-34               | 5.39-33                       | 32-02-0-                                |                                          | 25        | 8.30-35<br>-1.19-35<br>-3.12-34<br>-1.98-33<br>-2.91-32                                                                              | -0.00-52<br>-1.84-31<br>-7.43-31<br>-6.99-30 |                                              |                                  |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |             | 10<br>2.35-36      | 3.59-36<br>5.67-36<br>9.59-36 | 2.68-35            | 3.35-35                                 | 7.39-35 | 1.22-34 | 2.50-31<br>2.61-31<br>2.61-31    | 2.88-33<br>2.88-33<br>6.95-33 | 2.56-33                                 |                                          | 24        | -1.41-35<br>-1.41-34<br>-1.41-34                                                                                                     | -5.34-32<br>-1.52-31                         | -6, 10-30                                    |                                  |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |             | 9<br>1,52-36       | 2.31-36<br>3.63-36<br>6.05-36 | 1.27-35            | 2.01-35                                 | 3.44-35 | 6.69-35 | 2.32-34                          | 5.85-34<br>1.08-33            | 2.70-32                                 |                                          | 23        |                                                                                                                                      | -4.23-32                                     | -5.21-30                                     |                                  |          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 02 = 20   |             | 8<br>9.26-37       | 1.40-36<br>2.18-36<br>3.59-36 | 7.34-36<br>8.42-36 | 7. 12-30<br>1. 13-35<br>1. 33-35        | 2.28-35 | 4.45-35 | 7.76-35                          | 2.40-31                       | 5.14-33                                 |                                          | 22        | -1.10-35<br>-1.56-35                                                                                                                 | -6.36-33<br>-6.36-33<br>-1.35-32             | -9.80-32<br>-1.30-31<br>-1.50-30             |                                  |          |
| 60-<br>64. 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | E B NC    |             | 7<br>5.26-37       | 7.91-37                       | 3.92-36            | 5.92-36<br>6.90-36                      | 9.59-36 | 2.13-35 | a. 75-35                         | 9.56-35                       | 1.06-33                                 |                                          | 5         |                                                                                                                                      | -1.10-33<br>-2.20-33<br>-4.41-33             | -2.44-32<br>-7.59-32<br>-3.45-31<br>-3.78-30 |                                  |          |
| 5.28-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | CASE      |             |                    |                               |                    |                                         |         |         |                                  |                               | 2.54-34                                 | 1.46-32                                  | 20        | 5-35<br>5-35<br>5-05-35<br>5-35<br>5-35<br>5-35<br>5-35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>3 | -6.25-34<br>-1.31-33                         | -6.62-33<br>-1.75-32<br>-5.69-32<br>-2.71-31 | -3.12-30                         |          |
| 7.16-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | = 1.00+02 | FACTORS     | 5<br>1.28-37       | 1.86-37<br>2.77-37<br>4.34-37 | 8.22-37            | 1.20-36                                 | 2.17-36 | 3.07-36 | 7.23-36                          | 1.25-35                       | 6.33-35<br>6.33-35                      | . 79-33                                  | 19        | 3.71-35<br>3.71-35<br>7.51-35<br>7.51-35                                                                                             | -2.18-34<br>-2.18-34<br>-6.27-34             | -1.60-33<br>-4.16-33<br>-4.11-32             | -2.52-30                         |          |
| 9.55-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.65-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-05<br>9.55-0 | NE        | OPACITY FAC | <b>u</b> 1         |                               | 9 83 83 4          |                                         | - w .   |         |                                  |                               |                                         |                                          | 18        | 2.25-35<br>3.23-35<br>4.70-35<br>7.87-35                                                                                             | 1.58-34                                      | -1.23-34<br>-6.75-34<br>-2.27-33             | -2.82-32                         |          |
| 1.12-04<br>1.17-04<br>1.17-04<br>1.38-04<br>1.38-04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | = 7.50+03 | CENTRE OP   | 3.29-38            | 4.53-38<br>6.49-38<br>9.79-38 | 1.76-37            | 2.47-37                                 | 3.64-37 | 5.69-37 | 9.63-37                          | 2.35-36                       | 6.79-36<br>8.79-36                      | 2.44-35<br>5.01-35<br>7.80-34<br>7.80-34 | 17        | 2.04-35<br>4.12-35<br>71-35<br>7.22-35                                                                                               | 2.59-34                                      | 2.71-34<br>2.24-34<br>-1.18-35<br>-8.70-34   | -4.04-33<br>-1.79-32<br>-1.07-31 |          |
| 1.20-04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | TE        | OF LINE     | NL<br>2<br>0.00+00 | 0.00+00                       |                    | 000000000000000000000000000000000000000 | 00+00   | 0.00+00 |                                  | 00+00-0                       | 000000000000000000000000000000000000000 |                                          | 16        | 2.21-35                                                                                                                              | 82-34<br>82-34<br>82-34<br>82-34             | 23-34<br>86-34<br>42-34<br>27-34             | 01-34<br>01-32<br>01-32          | -1.11-30 |
| 118                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | +<br>¥    | TABLE       | N 05               | 2325                          | 688                | 2858                                    | 1000    | 205     | 222:                             | 0220                          | ::::::::::::::::::::::::::::::::::::::: | ****                                     | י רי<br>ו | 223288                                                                                                                               | 28282                                        | 8228                                         | 19202                            | 11       |

| <u>^</u>                         | ł  | 8EE                              | 22                 | ຄະນ                | <u>ت</u><br>ت | 55      | zz       | ž?                 | s       | ŧz      | đ                    |         |         |         |                    |                |         |            |     | 88                  | 22      | 200                | 2       |                  |          |         |                    |         |         |            |
|----------------------------------|----|----------------------------------|--------------------|--------------------|---------------|---------|----------|--------------------|---------|---------|----------------------|---------|---------|---------|--------------------|----------------|---------|------------|-----|---------------------|---------|--------------------|---------|------------------|----------|---------|--------------------|---------|---------|------------|
| 1.407-12                         |    | 9.63-06<br>1.33-05<br>1.91-05    | 2.87-1             | 17                 | - 22-         | 9.29-(  | 1.22-1   | 1.42-1             | - 6     | 2.65.6  | 2, 87-(              |         |         |         |                    |                |         |            |     |                     |         | 4,68-06<br>5,69-06 |         |                  |          |         |                    |         |         |            |
| 2P RC =                          | :  | 1, 14-05<br>1, 58-05<br>2, 26-05 | 3.40-05            | 6.08-05<br>5.78-05 | 8.54-05       | 1.10-04 | 1.45-04  | 1.68-04            | 5.31-01 | 3.27-04 | 3.8/-04              | hn-02*h |         |         |                    |                |         |            | 28  | 1.82-06             | 3.57-06 | 7.31-06            | 7.03-06 |                  |          |         |                    |         |         |            |
| -13                              |    | 1.37-05<br>1.89-05<br>2.71-05    | 4.07-05<br>6.54-05 | 8.09-05            | 02-00-02      | 1.31-04 | 1.73-04  | 2.00-04            | 2.76-04 | 3.95-04 | 4.78-04<br>5.78-04   | 6.55-04 |         |         |                    |                |         |            | 27  | 2.78-06             | 3.98-06 | 5.88-06<br>8.67-06 | 9.06-06 | 6. <i>(</i> ]-Ub |          |         |                    |         |         |            |
| RC = 4.859-13                    |    | 1.66-05<br>2.29-05<br>3.28-05    | 4.92-05            | 9.17-05            | 1.23-04       | 1.58-01 | 2.08-04  | 2.41-04            | 3.32-04 | 4.77-04 | 5.81-04              | 8.84-04 | 1.03-03 |         |                    |                |         |            | 26  | 3.10-06             | 4.43-06 | 6.60-06<br>1.00-05 | 1.08-05 | 1.10-05          |          |         |                    |         |         |            |
| 28.1                             |    | 2.05-05<br>2.82-05<br>4.02-05    | 6.03-05<br>9.65-05 | 1.19-04            | 1.50-04       | 1.92-04 | 2.53-04  | 2.93-04            | 1.03-04 | 5.79-04 | 7.07-04              | 1.10-03 | 1.39-03 | CD-00.1 |                    |                |         |            | 25  | 2.50-06             | 1.96-06 | 1.15-05            | 1.25-05 | 1.43-05          | 1.39-05  |         |                    |         |         |            |
|                                  | ÷  | 2.56-05<br>3.51-05<br>5.00-05    | 7.49-05            | 10-81.1            | 1.86-04       | 2.38-04 | 3. 12-04 | 3.61-04            | 4.97-04 | 7.11-04 | 8.68-04              | 1.36-03 | 1.74-03 | 2.86-03 |                    |                |         |            | 112 | 3.88-06             | 5.56-06 | 8.33-06            | 1.44-05 | 6-1              | 1.81-05  | 0-01-1  |                    |         |         |            |
|                                  |    | 3.26-05<br>1.46-05<br>6.31-05    |                    |                    |               |         |          |                    |         |         |                      |         |         |         | 50-10.c            |                |         |            | 23  | 3.15-06             | 6.26-06 | 9.40-06            | 1.64-05 | 1.99-05          | 2.18-05  | 2.29-05 |                    |         |         |            |
| 2.014-24                         | e  | 4.24-05<br>5.79-05<br>8.22-05    | 1.23-04            | 2.40-04            | 3.01-04       | 3.85-01 | 5.03-04  | 5.81-04<br>6.76-04 | 7.93-04 | 1.13-03 | 1.37-03              | 2.12-03 | 2.72-03 | 4.84-03 | 6.79-03<br>9.51-03 |                |         |            | 22  | 3. 55-06            | 7.07-06 | 1.70-05            | 1.87-05 | 2.30-05          | 2.55-05  | 3.01-05 | 2.99-05            |         |         |            |
| в<br>- Ш                         | ٦  | 5.67-05<br>7.72-05<br>1.09-04    | 1.63-04<br>2.58-04 | 3.18-01            | 3.98-04       | 5.07-04 | 6.62-04  | 6.87-04<br>8.87-04 | 1.04-03 | 1.47-03 | 1.78-03              | 2.74-03 | 3.49-03 | 6.16-03 | 8.63-03            | 1.91-02        |         |            | 51  | 4.02~06<br>5.58~06  | 8.01-06 | 1.93-05            | 2.14-05 | 2.65-05          | 2.95-05  | 3.64-05 | 3.95-05            |         |         |            |
| e-ti 6                           |    | 7.87-05                          | 2.24-04            | 10-92              | 5.45-04       | 6.93-04 | 9.01-04  | 1.20-03            | 1.41-03 | 1.99-03 | 2.40-03<br>2.01-03   | 3.66-03 | 4.64-03 | 8.06-03 | 1.12-02            | 2.53-02        |         |            | 20  | 4.28-06             | 9.13-06 | 2.21-05            | 2.45-05 | 3.04-05          | 3.41-05  | 4.29-05 | 4.78-05<br>5.23-05 | 5.28-05 |         |            |
| ================================ | U  | 1.15-04<br>1.55-04<br>2.19-04    | 3.24-04<br>5.12-04 | 6.28-04            | 7.83-04       | 10-16.5 | 1.29-03  | 1.72-03            | 2.01-03 | 2.81-03 | 3.38-03              | 5.12-03 | 6,46-03 | 1.10-02 | 20-16-1            | 3.30-02        | 1.01-01 |            | 61  | 7.27-06             | 1.04-05 | 2.53-05            | 2.81-05 | 3.50-05          | 3.93-05  | 5.00-05 | 5.65-05            | 7.02-05 | <0-9L./ |            |
| 4-3 RC                           |    | 1.82-04<br>2.44-04<br>3.43-04    | 5.06-04<br>7.96-04 | 9.76-04            | 1.21-03       | 1.54-03 | 1.99-03  | 2.28-03            | 3.08-03 | 4.29-03 | 5, 15-03<br>6, 26-03 | 7.72-03 | 9.68-03 | 1.63-02 | 3.11-02            | 1.42-02        | 2.82-01 |            | 18  | 6.05-06<br>8.37-06  | 1.20-05 | 2.92-05            | 3.24-05 | 4.05-05          | 4.55-05  | 5.82-05 | 6.61-05<br>7 53-05 | 8.56-05 | 9.86-05 |            |
| 1.893-12                         |    | 3.31-04<br>4.42-04<br>6.17-04    |                    |                    |               |         |          |                    |         |         |                      |         |         |         |                    |                |         |            | 11  | 00-00-02<br>9.70-06 | 1,39-05 | 3.38-05            | 3.76-05 | 4.69-05          | 5.28-05  | 6.17-05 | 7.73-05<br>8.85-05 | 1.02-04 | 1.32-04 | 1.38-04    |
| RC =                             |    | 8.44-04<br>1.12-03<br>1.56-03    | 2.29-03<br>3.57-03 | 4.37-03            | 5.42-03       | 6.62-03 | 8.80-03  | 1.01-02            | 1.35-02 | 1.86-02 | 2.22-02              | 3.27-02 | 4.07-02 | 6.65-02 | 8.82-02            | 2.63-01        | 4.31-01 | 1.81+00    | 16  | 8.18-06             | 1.62-05 | 3.94-05            | 4.38-05 | 5.47-05          | 6,16-05  | 7.91-05 | 9.04-05            | 1.20-04 | 1.62-04 | 1.85-04    |
| 1014                             | NU | 56<br>69<br>69                   | 599<br>599         | 582                | 202           | ನನ      | 323      | 28                 | 61      | 1       | 25                   | )=:     | 22      |         | 50                 | <del>8</del> ~ | 90      | <i>⊒</i> ∾ |     | 50                  | 3       | 208                | 52      | 57               | 26<br>26 | 25      | 23                 | 51      | R 62    | <u></u> 2: |

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|                                                                                   | RC = 4.87 | - 22.22.28<br>- 27.282.27<br>- 27.27<br>- 27.27.27<br>- 27.27<br>- 27                      | 2.0250                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                         | <b>ユアートマルジタアのーーーショーダーースル</b>                          | 26<br>26<br>26<br>26<br>27<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| 1.992-24   | 86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2<br>86.2 |                                                              |
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|            | 50000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                              |
| - 4.700-13 | 60000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                              |
| 4-3 RC     | 9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.500<br>9.557.5000<br>9.557.5000<br>9.557.5000<br>9.557.5000<br>9.557.5000<br>9.557.5000<br>9.557.5000<br>9.557.50000<br>9.557.50000<br>9.557.5000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                     |                                                              |
| 1.904-12   | 3<br>3<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | -                                                            |
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| NE        | 4-3 RC      | 8-1-1-2020<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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|            |                        | 1                                                                                                                                                                                | 27<br>2.26-33<br>9.110-33<br>3.94-37<br>7.69-30<br>7.69-30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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|            |                        |                                                                                                                                                                                  | 6.02-30<br>6.02-30<br>6.02-31<br>6.02-31<br>6.02-31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|            |                        | 0,0,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|            |                        |                                                                                                                                                                                  | 25<br>1, 39-33<br>1, 69-33<br>1, 69-33<br>1, 19-32<br>1, 19-32<br>1, 19-32<br>1, 19-31<br>1, 14-31<br>4, 14-30<br>4, 14-30,                                                                                                                                                                                                                                                                                                                                                       |
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|            |                        | 4                                                                                                                                                                                | 2. 24<br>2. 25<br>2. 24<br>2. 25<br>2.                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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|            |                        | ······································                                                                                                                                           | 8, 12-34<br>8, 11-34<br>2, 35-33<br>2, 45-35<br>1, 45-35<br>1, 45-35<br>1, 45-35<br>1, 14-32<br>1, 11-37<br>1, 11-31<br>1,                                                                                                                                                                                                                                                                                                                                                        |
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| CASE B     |                        | <u> </u>                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 1          |                        | ,4,+,+,0,0,0,0,4,4,0,0,+,+,0,0,2,2,0,0,0,0,0,0,0,0,0,0,0,0                                                                                                                       | 2.20<br>3.27-34<br>5.26-34<br>6.06-34<br>6.06-34<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-33<br>1.76-34<br>1.76-33<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-34<br>1.76-35<br>1.76-34<br>1.76-35<br>1.76-34<br>1.76-35<br>1.76-34<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1.76-35<br>1                                                                                                                                                                                                                                                                |
| 01+00.     |                        |                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| - 1.0      | TORS                   |                                                                                                                                                                                  | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| R          | r FAC                  | 4.6.6.1.9.9.9.6.6.4.4.4.6.6.4.6.6.6.6.6.6.6.6.6                                                                                                                                  | 933375555555555555555555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|            | ACIT                   | 406-999666300365-6-406-6-6-666666                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 7.50+03    | CENTRE OPACITY FACTORS | 6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1                                                                                                                                          | 44-149-149-149-149-149-149-149-149-149-1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| ¥          | LINE                   |                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|            | E OF                   | Z                                                                                                                                                                                | *****                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| ¥.         | TABL                   | 5 825888888888888888866666555556666686888888                                                                                                                                     | 0392022222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

| 1.869-12    |                                                                    | 2.51-06<br>3.42-06<br>4.292-06<br>9.84-06<br>9.84-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| 2P RC =     | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                              | 22.79-06<br>5.48-06<br>5.48-06<br>1.21-05<br>1.22-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 7.949-13    |                                                                    | 27<br>27<br>27<br>27<br>27<br>20<br>27<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| RC =        |                                                                    | 26<br>4.3.49-06<br>4.3.49-06<br>6.87-06<br>6.87-06<br>6.87-06<br>1.74-05<br>1.74-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90-05<br>1.90                                                                                                                                                                                                                                                                                                                        |
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| 1.828-24    |                                                                    | 7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22<br>7.7.22                                                                                                                                                                                                                                                                |
| 4-3 EM = 1. | - N8789                                                            | 60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.0000<br>60.00000<br>60.0000<br>60.0000<br>60.0000<br>60.00000<br>60.0000000<br>60.0000<br>60.0000<br>60.000000000<br>60.00000<br>60.000000000                                                                                                                                                                                                                                                                                |
|             | 02022202020202020202020202020202020202                             | 88.7.7.8.5.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| = 4.313-13  | 70.0220202020202020202020202020202020202                           | 84444444444444444444444444444444444444                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 4-3 RC      | 01-1-1-0<br>01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-                | 64444444444444444444444444444444444444                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 2.664-12    |                                                                    | 22.22.004<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>22.200<br>200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| 7, 18-34<br>7, 34-34<br>6, 95-34<br>16, 95-34<br>16, 95-34<br>177-30<br>177-30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 26<br>5. 34-34<br>5. 42-34<br>167-34<br>147-34<br>147-34<br>147-34<br>148-32<br>148-32<br>1. 662-30<br>1-1. 662-30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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| 2.63-06<br>3.19-06<br>3.19-06<br>3.19-06<br>3.19-06<br>1.27-05<br>1.12-05<br>1.27-05<br>1.27-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| 1.127-12      | !       | 8.13-06<br>1.06-05            | 2.23-05            | 4.14-05            | 5.26-05 | 6.78-05  | 8.88-05 | 1.02-04            | 1.38-04 | 1.61-04            | 2.18-04 | 2.40-04 |                     |         |         |                    |         |         |         | 50   | 1,16-06 | 2.18-06             | 3.35-06 | 00-01-1 |         |         |         |         |                    |         |         |
| 2P RC =       | ;       | 9,96-06<br>1.30-05            | 2.71-05            | 4.99-05            | 6.32-05 | 8, 15-05 | 9.31-05 | 1.23-04            | 1.67-04 | 1.95-04            | 2.72-04 | 3.19-04 | 3.27-04             |         |         |                    |         |         |         | AC.  | 1.28-06 | 2.42-05             | 3.73-06 | 5.93-06 |         |         |         |         |                    |         |         |
| 5-13          | !       | 1.24-05                       | 3.32-05            | 6.08-05            | 7.69-05 | 9.90-05  | 1.13-04 | 1.50-04            | 2.03-04 | 2.38-0h            | 3.36-04 | 4.02-04 | 1.00-04<br>5. h6-04 |         |         |                    |         |         |         | 16   | 1.43-06 | 2.69-06             | 4.16-06 | 7.28-06 | 7.41-06 |         |         |         |                    |         |         |
| RC = 4.176-13 |         | 1.57-05<br>2.03-05<br>2.05-05 | 4.15-05            | 7.52-05<br>8.42-05 | 9.48-05 | 1.22-01  | 1.60-04 | 1.84-04            | 2.49-04 | 2.93-04            | 4.16-04 | 5.02-04 | 7.41-04             | 8.62-04 |         |                    |         |         |         | yc   | 1.60-06 | 3.01-06             | 1.65-06 | 8.43-06 | 9.14-06 |         |         |         |                    |         |         |
| 25 1          | :       | 2.02-05                       | 5.28-05<br>8.48-05 | 9.44-05            | 1.19-04 | 1.52-01  | 1.99-04 | 2.29-04            | 3.10-04 | 3.65-04            | 5.19-04 | 6.28-04 | 9.51-04             | 1.18-03 | 1.41-03 |                    |         |         |         | 25   | 1.80-06 | 3.38-06             | 5.22-06 | 9.63-06 | 1.06-05 | 1.18-05 |         |         |                    |         |         |
|               | -       | 2.68-05<br>3.15-05            | 6.86-05            | 1.21-04            | 1.52-04 | 1.93-04  | 2.52-04 | 2.90-04            | 3.92-04 | 4.61-04<br>5.47-04 | 6.55-04 | 7.94-04 | 1.21-03             | 1.53-03 | 1.95-03 | 2.40-03            |         |         |         |      |         |                     |         |         |         | 1.47-05 |         |         |                    |         |         |
|               | c       | 3.65-05                       | 9.15-05            | 1.59-04            | 1.98-04 | 2.51-01  | 3.26-04 | 3.74-04            | 5.05-04 | 5.93-04            | 8.41-04 | 1.02-03 | 1.56-03             | 1.98-03 | 2.56-03 | 3.30-03<br>4.31-03 |         |         |         | 10   | 2.30-06 | 4.31-06             | 6.65-06 | 1.25-05 | 1.39-05 | 1.73-05 | 1.95-05 |         |                    |         |         |
| = 1.471-24    | d       | 5.15-05<br>6.60-05<br>8.89-05 | 1.94-04            | 2.14-04<br>2.38-04 | 2.65-04 | 3.35-04  | 4.32-04 | 4.95-01<br>5 71-04 | 6.64-04 | 7.78-04            | 1.10-03 | 1.33-03 | 2.04-03             | 2.58-03 | 3,35-03 | 6.07-03            | 0.10-07 |         |         | 66   |         |                     |         |         |         | 2.00-05 |         |         |                    |         |         |
| E             | ۲       | 7.61-05<br>9.72-05            | 1.82-04            | 3.00-04            | 3.68-04 | 4.61-04  | 5.90-04 | 6.74-04            | 8.99-04 | 1.05-03            | 1.48-03 | 1.79-03 | 2, 72-03            | 3.45-03 | 4.46-03 | 8.17-03            | 1.67-02 |         |         | 10   | 3.01-06 | 5.61-06             | 8.63-06 | 1.63-05 | 1.83-05 | 2.31-05 | 2.91-05 | 3.35-05 |                    |         |         |
| 3 4-3         |         | 1.19-04                       |                    |                    |         |          |         |                    |         |                    |         |         |                     |         |         |                    |         |         |         |      |         |                     |         |         |         | 2.67-05 |         |         |                    |         |         |
| = 3.470-13    |         | 2.57-04                       |                    |                    |         |          |         |                    |         |                    |         |         |                     |         |         |                    |         |         |         |      |         |                     |         |         |         |         |         |         | 5.73-05            |         |         |
| 4-3 RC =      |         | 3.90-04<br>4.90-04<br>6.33-04 |                    |                    |         |          |         |                    |         |                    |         |         |                     |         |         |                    |         |         |         | . 81 |         |                     |         |         |         |         |         |         | 6.93-05            |         |         |
| = 1,545-12    |         | 9.01-04                       |                    |                    |         |          |         |                    |         |                    |         |         |                     |         |         |                    |         |         |         | 11   | 5.62-06 | 1.03-05             | 1.57-05 | 2.94-05 | 3.31-05 | 4.24-05 | 5.49-05 | 6.28-05 | 8.28-05<br>9.50-05 | 1.08-04 |         |
| 22<br>22      | ,<br>MF | 2.91-03<br>3.61-03            | 5.56-03            | 6.98-03<br>7.30-03 | 7.67-03 |          | 1.02-02 | 1.13-02            | 1.42-02 | 1.62-02            | 2.19-02 | 2.60-02 | 3.80-02             | 4.72-02 | 5.96-02 | 10-20-1            | 2.01-01 | 10-00-0 | 2.05+00 | 16   | 6.72-06 | 8. /y-06<br>1.23-05 | 1.86-05 | 3.48-05 | 3.91-05 | 5.00-05 | 6.50-05 | 8.57-05 | 9.89-05            | 1.32-04 | 1.65-04 |
| TOTAL         | Ñ       | 853                           | 30.33              | 58<br>58           | 27      | າ<br>ການ | ະຄ      | 22                 | 50      | 61                 | 11      | 22      | 23                  | 13      | 2       | 22'                | 1 CD 1  | ~ 0 4   | n ar m  | ,    | 20      | <u>5</u> 3          | 35      | 562     | 28      | 5e      | រត      | 22      | 202                | 18      | 11      |

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| 40000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 5. 00 - 12 - 13<br>- 13 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 13<br>- 14 - 14<br>- 14 - 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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|           | RC = 4.265 | 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|           | 25         | 22-03<br>23-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24-05<br>24                                                            | 22.4120<br>23.691-06<br>3.691-06<br>7.527-06<br>9.26-06<br>9.26-06<br>9.27-06<br>1.02-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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22,72-16<br>24,16-16<br>4,16-16<br>2,62-105<br>1,01-16-106<br>1,01-16-106<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-16-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-105<br>1,01-10 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| NC = 70   | 440-24     | 3     4-3     6     1,400-24       1,560-01     1,560-01     1,600-01       2,522-01     1,560-01     1,01-01       2,522-01     1,520-01     2,120-01       2,522-01     1,520-01     2,120-01       2,522-01     1,520-01     2,120-01       2,522-01     1,520-01     2,120-01       2,520-01     1,520-01     2,120-01       2,520-01     1,520-01     2,120-01       2,520-01     1,520-01     2,120-01       1,120-01     2,170-01     2,170-01       1,120-01     2,170-01     2,170-01       2,130-01     3,121-00     1,120-01       1,130-01     3,121-01     1,120-01       1,130-01     3,121-01     1,120-01       1,130-01     3,121-01     1,120-01       2,170-01     2,170-01     2,170-01       2,170-01     3,121-01     1,120-01       2,110-01     1,120-01     3,121-01       1,110-02     1,120-01     1,120-01       2,110-01     1,120-01     1,120-01       2,110-01     1,120-01     1,120-01       2,110-01     1,120-01     1,120-01       2,110-02     1,120-01     1,120-01    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| CASE      | 13 (t-     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| 16      | RC = 1,592-<br>NL |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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25 44-32 31-32 31-32 31-32 31-32 14-32 31-32 07-31 07-30 77777779 24 34-33 51-33 51-33 51-33 96-33 13-32 13-32 141-32 65-31 65-31 65-31

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| 22<br>4 - 5, 65-31 - 5, 71-31<br>4 - 9, 99-31<br>3 - 5, 10-31<br>3 - 5, 10-33<br>- 2, 09-33<br>- 1, 10-33<br>- 2, 10-33<br>- 3, 20-33<br>- 3, 20-33<br>- 3, 20-33<br>- 3, 20-33<br>- 3, 20-33<br>- 3, 20-33<br>- 1, 10-31<br>- 1, 20-33<br>- 1, 10-31<br>- 1, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20-31<br>- 2, 20                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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      | 26<br>8. 01-06<br>8. 06-06-06<br>8. 01-06<br>1. 35-05<br>1. 55-05<br>1. 55-05<br>1. 55-05<br>1. 55-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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|----------|------------------|----------|--------------------------|----------|----------|--------------------|--|
| ŝ        | ġ                | -3.23-3  | 2.27-3                   | -1.46-3  | 1.89-3   | 1.11-36            |  |
| <u>-</u> | ŝ                | 2-94 b-  | 5 - 13 - 13<br>- 15 - 13 |          | 1.10     | 18-36              |  |
| 25       | ġ                | -9.74-3  | 5.87-3                   | -2.29-3  | .91-3    | 1.31-35            |  |
| 20       | ġ                | -1.53-3  | 1.09-3                   | -3.69-3  | 9.65-3   | 2.16-35            |  |
| 29       | ġ                | -1.67-3  | 1.21-3                   | -11.08-3 | 1.07-3   | 2.43-35            |  |
| 82       | ġ                | -1.83-3  | 1.34-3                   | -4.53-3  | . 19-3   | 12-35              |  |
| 12       | ġ                | -2.00-3  | 2-8h-1                   | -7.03-3- | 1 40-3   | C2-C3-C4           |  |
| 35       |                  |          | 80-1                     |          | 1.66-3   | 85-35              |  |
| 2        | ġ                | -2.53-3  | 1.99-3                   | -6.88-3  | 1.85-3   | 1.32-35            |  |
| 23       | ġ                | -2.66-3  | 2.18-3                   | -7.60-3  | 2.06-3   | 1.64-35            |  |
| 22       | ŝ                | -2.67-3  | 2.34-3                   | -8.25-3  | 2, 25-3  | 5.35-35            |  |
| 28       | ŝ                | -2.62-3  | 5-1-3                    | -8.96-3  | 5-1-2    | 0.92-35<br>6 40-15 |  |
| 29       | 53               | -21-2-   | 200.0                    |          |          | 21-00-1            |  |
| 2        | ŝ                |          | - 18- N                  | -1.06-3  | 3.01-3   | 7.50-35            |  |
| 22       | ŝ                | -2.08-3  | 2.75-3                   | -1.08-3  | 3.13-3   | 7.92-35            |  |
| 9        | ŝ                | 1.25-3   | 2.66-3                   | -1.10-3  | 3.23-3   | 8.33-35            |  |
| 5        | ŝ                | 3.18-3   | 2.55-3                   | -1.1-3   | 3.36-3   | 8.83-3             |  |
| 5        | ġ                | 5.71-3   | 2.40-3                   | -1.1-    | 3.54-3   | 9.54               |  |
| 2        | ġ                | 6-62.6   |                          | -91.1-   | 2-2-30   |                    |  |
| 22       | <u> </u>         |          |                          | -1.50-1- | -4.04-35 | -1134              |  |
| : =      | ŝ                |          | 101-3                    | -8.19-   | 3.41-3   | 9.58-3             |  |
| 5        | ŝ                | 5.99-3   | 2                        | 2, 15-3  | 4.21-3   | -15-               |  |
| 8        | ŝ                | E-110.1  | E-64                     | 3.49-3   | - 6      | E-10.              |  |
| ~~       | ŝ                | -16.1    | 3.94-35                  | 1,62-34  | - 963    |                    |  |
| 04       | ġġ               |          |                          |          |          |                    |  |
| <b>.</b> | 00+00.0          | 5.32     |                          |          |          |                    |  |
| 'n       |                  | -        | at                       | 01       | 20       | 10                 |  |
| 50       | 2.46-3           | -3.12-3  | -3.77-3                  | -4.30-3  | -4.91-3  | -5.33-3            |  |
| 5        | 3.79-3           | -4.88-3  | -6.01-3                  | -7.13-3  | -8.19-3  | -0.11-3            |  |
| 2;       | 6.35-3           | -0.37-3  | -90.1-                   | -1,30-3  | -1.74-3  | -1.80-3            |  |
| ŝ        | -02-1            |          |                          | 5-10-2-  |          | 1000               |  |
|          | 3.38-3           | -5.06-3  | 12-1                     | -1.07-3  | -1.55-3  | -2.27-3            |  |
| 28       | 4.20-3           | -6.43-3  | -9,69-3                  | -1.45-3  | -2.18-3  | -3.35-3            |  |
| 27       | 5.31-3           | -8.35-3  |                          | -2.02-3  | -3.20-3  | -5.24-3            |  |
| 20       | 6.84-3           |          | 2-09-1-                  | 2102.21  |          | -0.00-1            |  |
| 07       |                  | -2,18-3  | 1.97-3                   | -7.56-3  | -1.57-3  | .3.8               |  |
| ŝ        | 1.73-3           | -3.29-3  | -6.52-3                  | -1.40-3  | -3.53-3  | -1.21-3            |  |
| 200      | -2.53-32         | -5.25-32 | -1-18-31                 | 7        | -1.08-30 | -8.32-3            |  |
| 200      | 5.99-5<br>6 02-3 | -1.07-3  |                          | 20.21    |          |                    |  |
| 32       | 1.40-3           | -5.65-3  | -4. 87-3                 |          |          |                    |  |
| 18       | 3.85-3           | -3.49-3  |                          |          |          |                    |  |
| 11       | 2.26-3           |          |                          |          |          |                    |  |

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| ßC          | R. 393251010101010100000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0.2289-00-00-00-00-00-00-00-00-00-00-00-00-00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| TOTAL       | S 3338888888888888888888888888888888888                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 24400000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

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|         | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 80299112<br>111112<br>102099112<br>1111112<br>102099122 |
|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                         |
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|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                         |
|         | 2011-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 706667005666666666666666666666666666666                 |
|         | NW3FNNMM340F0FFNM3FFFMF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                 |
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|         | 01111111111111111111111111111111111111                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 366-1-1-1-2-2-2-1-1-2-2-2-2-2-2-2-2-2-2-2               |
|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 8509959959<br>850995995<br>8509959                      |
|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                         |
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|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0 m 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                 |
|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 22222222222222222                                       |
|         | 2001<br>2012<br>2012<br>2012<br>2012<br>2012<br>2012<br>2012                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 00000000000000000000000000000000000000                  |
|         | ŢŴŔĊŊŶŶŶŶŶŢŢŶŴŊĊŔĊĊĊĊŊŶŶŶŶĬŶŔŶŶŶ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                         |
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|         | 84444444444444444444444444444444444444                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 40646666666666666666666666666666666666                  |
|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 204000-044-0-4                                          |
|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                         |
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| s       | 19009000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 800500-0000-040C                                        |
| 103     | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | លកលដូសុខុកសុកុមុកសុទុសុក                                |
| FACTOR: | ๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 00000000000000000000000000000000000000                  |
|         | 800-2130000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 000022000-150750793                                     |
| 5       | NH TONNNH HT TO-BOOD OF OF OP OUT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 9NANMAA                                                 |
| OPACITY |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0.022200000000000000000000000000000000                  |
|         | **************************************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 00000000000000000000000000000000000000                  |
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| LINE    | 222-222-222-222-222-222-222-222-222-22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                         |
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| OF      | x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 100-700                                                 |
| ABLE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                         |
| TAE     | 5 0200000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 232808888888888888888888888888888888888                 |
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| 2.409-12      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| RC =          | **************************************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| TOTAL         | 5 000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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|         | . <b>5</b> 51+12 |          | 1.03-05<br>1.41-05<br>2.03-05<br>3.05-05       |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 30            | 1.95-06<br>2.78-06<br>4.10-06 | 5.54-06                             |                               |                                          |         |           |           | 9.84-35<br>1.45-35<br>2.28-34<br>2.28-34             |
|---------|------------------|----------|------------------------------------------------|-------------------------------------------|----------------|---------------|-----------------------------|-------------------------------|--------------------------------------------------------------------|----------------------------------------|------------------------------------------|---------------|-------------------------------|-------------------------------------|-------------------------------|------------------------------------------|---------|-----------|-----------|------------------------------------------------------|
|         | 2P RC = 2        | 2        | 14<br>1.26-05<br>1.74-05<br>2.49-05<br>3.76-05 |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 28            | 22.17-06                      | .80-06<br>.85-06                    |                               |                                          |         |           |           | 7.57-35<br>1.10-34<br>1.71-34                        |
|         | -13              | <b>b</b> | 13<br>1.57-05<br>2.17-05<br>3.11-05<br>4.69-05 |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 27<br>76-06   | 23.46-06                      | - 88 - 06<br>- 43 - 06<br>- 53 - 06 |                               |                                          |         |           |           | 5.68-35<br>8.19-35<br>1.25-34                        |
|         | RC = 8.167       |          | 12<br>2.75-05<br>3.95-05<br>5.95-05            |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 26<br>26      | 2.12-06<br>3.88-06            | 9.81-06<br>1.06-05<br>1.07-05       |                               |                                          |         |           |           | 4.09~35<br>5.84-35<br>8.82-35                        |
|         | 2S R             |          | 2.59-05<br>3.57-05<br>5.12-05<br>7.72-05       |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 25<br>23=06   | 1.37-06<br>6.53-06            | 1.13-05                             | 1.36-05                       |                                          |         |           |           | 2.75-35<br>3.90-35<br>5.81-35                        |
|         |                  |          | 10<br>3.44-05<br>4.74-05<br>6.80-05<br>1.03-04 |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 26<br>51-05   | 3.46-06                       | 26-02                               | 74-05                         |                                          |         |           |           | 1.64-35<br>2.30-35<br>3.39-35<br>5.32-35             |
|         |                  |          | 9<br>6.48-05<br>9.30-05<br>1.40-04             |                                           |                |               |                             |                               |                                                                    |                                        |                                          | 23<br>2.86-06 | 3.93-06                       | 1.64-05                             | 2.18-05<br>2.26-05            |                                          |         |           |           | 7.57-36<br>1.05-35<br>1.53-35<br>2.34-35             |
| : = 20  | 07 <b>9-</b> 24  |          | 6.67-05<br>9.20-05<br>1.32-04                  | 10-04-04-04-04-04-04-04-04-04-04-04-04-04 | 02-04          |               |                             | 00-03<br>04-03                | 82-03<br>89-03<br>34-03                                            | 52-05<br>52-05                         |                                          |               | 4,49-06<br>6,43-06<br>9,64-06 |                                     |                               |                                          |         | 0 = 20    |           | 1.63-36<br>2.20-36<br>3.03-36<br>4.27-36             |
| B       | EM = 2.          | 4        | 9.91-05<br>1.37-04<br>1.96-04<br>2.96-04       | 5.32-04<br>5.94-04                        | 7.51-04        | 1.11-03       | 2.06-03                     | 2.98-03<br>3.65-03<br>4.54-03 | 5.72-03<br>7.34-03<br>9.55-03                                      | 2.25-02                                |                                          | 21<br>3.75-06 | 5.17-06<br>7.39-06<br>1.11-05 | 2.43-05                             | 3.40-05                       | 3.92-05                                  |         | E B NC    |           | -8.35-37<br>-1.22-36<br>-1.88-36<br>-3.15-36         |
| CASE    | t                |          | 1.57-04<br>2.16-04<br>3.10-04<br>4.68-04       | 8.41-04<br>9.39-04                        | 1. 19-03       | 2.02-03       | 2.76-03                     | 4.72-03<br>5.79-03<br>7.20-03 | 9.09-03<br>1.17-02<br>1.52-02                                      | 2.64-02                                | 4.07-02                                  | 20<br>34-06   | 5.98-06<br>8.56-06<br>1.29-05 | 8-92<br>8-92<br>9-93<br>9-93        |                               | 59-02                                    |         | CAS       |           | -9.44-37 -<br>-1.33-36 -<br>-1.98-36 -<br>-3.15-36 - |
| 1.00+12 | 4.906-13         |          | 2.68-04<br>3.70-04<br>5.31-04<br>8.02-04       | 61-03<br>61-03<br>81-03                   | 31-03          | 50-93<br>6-93 | 100                         | 24-02                         | 22-05<br>1-05<br>1-05<br>1-05<br>1-05<br>1-05<br>1-05<br>1-05<br>1 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | . 49-02                                  |               | 6.98-06<br>9.99-06<br>1.50-05 |                                     |                               |                                          |         | = 1.00+12 | FACTORS   | -4,90-37<br>-6,87-37<br>-1,01-36                     |
| = JK    | 4-3 RC =         | 4        | 5.18-04<br>7.15-04<br>1.03-03<br>1.55-03       | 2.79-03<br>3.11-03<br>3.49-03             | 3.93-03        | 5.82-03       | 9.16-03<br>1.08-02          | 1.57-02<br>1.93-02<br>2.40-02 | 3.03-02<br>3.90-02<br>5.10-02                                      | 8.94-02<br>1.15-01                     | 1.54-01<br>1.80-01<br>2.37-01            | 5             | 0 -  -                        | ~~~~                                | 1-2-10-10                     | 7.29-05<br>8.31-05<br>9.39-05<br>1.01-04 |         | NE        | VC I TY   | -1.70-37<br>-2.37-37<br>-3.46-37                     |
| 1.00+04 | 368-12           |          | 1.21-03<br>1.66-03<br>2.39-03<br>3.61-03       | 6.48-03<br>7.24-03<br>8.12-03             | 9.16-03        | 1.56-02       | 2.53-02                     | 3.66-02<br>4.49-02<br>5.60-02 | 9.11-02                                                            | 2.70-01                                | 3.66-01<br>4.34-01<br>6.04-01<br>1.00+00 | 17<br>7.06-06 | 9.73-06<br>1.39-05<br>2.10-05 | 3.74-05<br>4.17-05<br>4.67-05       | 5.92-05<br>6.72-05<br>7.65-05 | 8.76-05<br>1.01-04<br>1.32-04            | 1,43-04 | 1.00+04   | CENTRE OP | -2.57-38<br>-3.60-38<br>-5.28-38                     |
| = 1E =  | RC = 3.36        |          | 3.93-03<br>5.42-03<br>7.78-03<br>1.18-02       |                                           |                |               |                             |                               |                                                                    |                                        |                                          |               |                               |                                     |                               | 1.45-04<br>1.45-04                       |         | TE.       | OF LINE   | NL.<br>2.05-31<br>2.05-31<br>2.93-31<br>4.39-31      |
| +<br>¥  | TOTAL            | NN       | 04985                                          | 28                                        | 26<br>25<br>26 | 52 53         | 226<br>19<br>19<br>19<br>19 | 225                           | 123                                                                | 500                                    | てらられる                                    | 50            | 5956<br>8                     | 28<br>27<br>28                      | ిసేని స                       | 22255                                    | 12      | HE +      | TABLE     | 35550 NU                                             |

|              |            | 998-2098-20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| Ê         | 24-26-26-26-26-26-26-26-26-26-26-26-26-26-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| a case    | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| = 1.00+13 | - 9.215-1       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | = 1,00+13 | ่ 5 งพระจะจะกะกะกะกะกะกะสุดังสุดก็สุดังจุด งพระพระพระกงระพง                                                                                                                                                                                                                                                                                                                                                                                                                                                         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| 8.27<br>1.25<br>1.25<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 6.25<br>9.10<br>1.1-34<br>1.1-34<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.51<br>31<br>1.53<br>31<br>1.53<br>31<br>1.53<br>31<br>1.53<br>31<br>1.53<br>31<br>1.53<br>31<br>1.53<br>31<br>1.53<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31<br>31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 25.55.<br>5.56.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5<br>5.57.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| 23,43-34<br>24,43-34<br>24,142-34<br>25,55-34<br>25,55-34<br>25,55-34<br>25,55-34<br>25,55-34<br>25,55-34<br>25,55-34<br>25,55-34<br>25,55-34<br>26,14<br>27,28<br>27,28<br>27,28<br>27,28<br>27,28<br>27,28<br>27,28<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,17<br>27,28<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,29<br>27,27 |
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|------------|----|--------------------------|--------------------|---------|--------------------|--------------------|---------|---------|---------|---------|----------|---------|-----------|--------------------|----------|---------|---------|---------|---------|---------|------------|---------|---------|---------------|----------|---------|--------------------|---------|----------------------|---------|---------|----------|---------|----------------|---------|---------|
| 2P RC = {  |    | 14<br>8.90-06<br>1.18-05 | 1.65-05            | 4.12-05 | 5.17-05            | 5.83-05            | 7.49-05 | 8.54-05 | 1.13-04 | 1.30-01 | 1.01-04  | 2.08-04 | 2.45-04   | 2.86-04            | 10-01.5  |         |         |         |         |         |            |         |         | 28            | 1.53-06  | 2.20-06 | 5.24-06            | 5.30-06 |                      |         |         |          |         |                |         |         |
| 3,232-13   |    | 13<br>1.11-05<br>1.46-05 | 2.04-05            | 5.05-05 | 6.32-05            | 7.12-05<br>8.06-05 | 9.15-05 | 1.04-04 | 1.38-04 | 1.59-04 | 1.86-04  | 2.56-04 | 3.04-04   | 3.63-04            | 1.87-04  |         |         |         |         |         |            |         |         | 27            | 1.71-06  | 2.45-06 | 6.05-06            | 6.52-06 | 6.61-06              |         |         |          |         |                |         |         |
| RC = 3.23  |    | 1.40-05                  | 2.57-05            | 6.27-05 | 7.84-05            | 8.82-05            | 1.13-04 | 1.29-04 | 1.70-04 | 1.97-04 | 2.30-01  | 3.19-04 | 3.80-04   | 4-57-04<br>5-59-50 | 6.67-04  | 7.70-04 |         |         |         |         |            |         |         |               |          |         | 6.90-06            |         |                      |         |         |          |         |                |         |         |
| 25         |    | 1.81-05                  | 3.30-05            | 7.92-05 | 9.88-05            | 1.25-04            | 1.42-04 | 1.62-04 | 2.14-04 | 2.47-04 | 30-06    | 4.01-04 | 4.79-04   | 7 00-00            | 8.66-04  | 1.07-03 | 1.26-03 |         |         |         |            |         |         |               |          |         | 7.83-06            |         |                      |         |         |          |         |                |         |         |
|            | :  | 2.39-05<br>3.13-05       | 4.33-05<br>6.37-05 | 1.02-04 | 1.27-04            | 1.43-04            | 1.82-04 | 2.07-04 | 2.73-04 | 3.16-04 | 3.00-114 | 5.11-04 | 6.11-01   | 10-26-0            | 1, 12-03 | 1.40-03 | 1.77-03 | 2.16-03 |         |         |            |         |         |               |          |         | 0.88-06            |         |                      |         |         |          |         |                |         |         |
|            | (  | 3.26-05<br>4.26-05       | 5.85-05<br>8.52-05 | 1.35-04 | 1.67-04            | 2.11-04            | 2.38-04 | 2.71-04 | 3.56-04 | 4.11-04 | 5.62-04  | 6.65-04 | 1.0-110.7 | 9.60-01            | 1.46-03  | 1.84-03 | 2,36-03 | 3.07-03 |         |         |            |         |         | 23            | 2.711-06 | 3.92-06 | 1.01-05            | 1.13-05 | 1.25-05              | 1.55-05 | 1.69-05 | (n-c+    |         |                |         |         |
| 9.687-25   |    | 4.61-05<br>5.99-05       | 8.17-05<br>1.18-04 | 1.84-04 | 2.26-04            | 2.84-04            | 3.20-04 | 3.63-04 | 4.75-04 | 5.49-04 | 7.47-04  | 8.84-04 | 1.06-03   | 20-95 1            | 1.94-03  | 2.45-03 | 3.16-03 | 5.60-03 | 7.42-03 |         |            |         |         |               |          |         | 1.15-05            |         |                      |         |         |          |         |                |         |         |
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| 13 41-3    |    | 1.07-04                  |                    |         |                    |                    |         |         |         |         |          |         |           |                    |          |         |         |         |         |         |            |         |         |               |          |         |                    |         |                      |         |         |          | 3.97-05 |                |         |         |
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| 4-3 RC     | -  | 3.49-04                  |                    |         |                    |                    |         |         |         |         |          |         |           |                    |          |         |         |         |         |         |            |         |         | -             | 5        | - 0     | • 64               | ~       |                      | ( C)    |         | r - 37 ( | 5       | 6.95-05        |         |         |
| 1.134-12   |    | 8.06-04                  |                    |         |                    |                    |         |         |         |         |          |         |           |                    |          |         |         |         |         |         |            |         |         |               |          |         |                    |         |                      |         |         |          |         | 8.50-05        |         |         |
| в<br>ВС    | M. | 2.61-03                  | 48-03<br>5. 28-03  | 6.67-03 | 7.46-03            | 8.53-03            | 9.22-03 | 1.11-02 | 1.23-02 | 1.38-02 | 1.80-02  | 2,09-02 | 20-01-02  | 3.51-02            | 4, 30-02 | 5.34-02 | 6.77-02 | 1.17-01 | 1.60-01 | 3.48-01 | 5.68-01    | 2.29+00 | 00111.1 | 16<br>6 00-06 | 7.96-06  | 1.12-05 | 2.05-05            | 3.19-05 | 20-86-87<br>11.04-05 | 4.57-05 | 5.19-05 | 6.75-05  | 8.92-05 | 1.03-04        | 1.35-04 | +0-1+-1 |
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|---|---------------|---|---------|--------|---------|--------|-------|----|--------|-------|--------|-------|----|-------|-------|----------|----------|---|---------|---------|---------|---------|-----|-------------|------------|-----|---------|----------|---------|--------------------|----------|---------|----------|---------------------|---------|--------------------|----------|---------|
|   | 8,136-13      | : | 9.33-06 | 1.48-1 | 2.04-1  | 3.46-1 | 3.85- |    | 1.89-1 | 6.28- | 7.22-1 | 8.35- |    | 1.33- | -25-1 | - 22 - 6 |          |   |         |         |         |         |     |             |            | 50  | 1.30-06 | -19-1    | 2.83-   | 3.76-              |          |         |          |                     |         |                    |          |         |
| 2 | 2P RC = 8     | : | 1.15-05 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            | 28  | 1.45-06 | 2.30-06  | 3.16-06 | 4.60-06            | 00-00-6  |         |          |                     |         |                    |          |         |
|   |               | ; |         |        | 3.11-05 |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            |     | 1.61-06 |          |         |                    |          |         |          |                     |         |                    |          |         |
|   | RC = 3.277-13 |   | 1.01-05 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   | 1.29-04 |         |         |         |     |             |            |     | 1.81-06 |          |         |                    |          |         |          |                     |         |                    |          |         |
|   | 2S F          |   | 2.35-05 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         | 50-02.1 |         |         |     |             |            | 2.2 | 2.03-06 | 3.23-06  | 4.47-06 | 6.86-06            | 6.29-06  | 9.02-06 | 00-63.6  |                     |         |                    |          |         |
|   |               |   | 3.12-05 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            | 24  | 2.29-06 | 3.66-06  | 5.06-06 | 1.19-06<br>8.60-06 | 9.52-06  | 1.05-05 | 1.19-05  |                     |         |                    |          |         |
|   |               | c | 53      |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            | 23  | 2.61-06 | 4.15-06  | 5.75-06 | 8.88-06<br>9 82-06 | 1.09-05  | 1.21-05 | 1.49-05  | 1.55-05             |         |                    |          |         |
| 2 | 9.517-25      | c | 6.04-05 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         | 1.10-03 |     |             |            | 22  | 2,98-06 | 1. 71-06 | 6.57-06 | 0-20-1             | 1.25-05  | 1.40-05 | 1.75-05  | 1.94-05             |         |                    |          |         |
| • | E M           | ۲ |         |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         | 1.60-03 |         |     |             |            | 12  | 3.42-06 | 5.45-06  | 7.54-06 | 1 20-05            | 1.411-05 | 1.61-05 | 2.04-05  | 2.30-05             | 2.71-05 |                    |          |         |
|   | t - tt - 3    | 7 |         |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         | 1.08-02 |         |     |             |            | 20  | 3.96-06 | 6.30-06  | 8.72-06 | 20-02 1            | 1.66-05  | 1.87-05 | 2, 38-05 | 2.70-05             | 3.43-05 | 3.64-05            |          |         |
|   | = 2.246-13    | ų | 53      |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            | 19  | 4.61-06 | 7.31-06  | 1.02-05 | 1.74-05            | 1.94-05  | 2.17-05 | 2.77-05  | 3.16-05             | 4.12-05 | 4.65-05<br>4.95-05 |          |         |
|   | 4-3 RC =      | 4 |         |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         | 2.56-02 |         |     |             |            | 81  | 5.42-06 | 8.63-06  | 1.19-05 | 2 04-05            | 2.27-05  | 2.54-05 | 3.25-05  | 3.71-05             | 4.89-05 | 5.62-05<br>6.38-05 | 6.84-05  |         |
|   | 1.141-12      | • | 1.09-03 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            | 11  | 6.43-06 | 1.02-05  | 1.41-05 | 20-91.2            | 2.68-05  | 3.00-05 | 3.84-05  | 1, 39-05<br>5 0h-05 | 5.81-05 | 6.73-05<br>7.78-05 | 8.89-05  |         |
|   | RC = 1.14     |   | 3.53-03 |        |         |        |       |    |        |       |        |       |    |       |       |          |          |   |         |         |         |         |     |             |            | 16  | 1.10-06 | 1,22-05  | 1.69-05 | 2.60-03            | 3.20-05  | 3.58-05 | 4.57-05  | 5.22-05             | 6.94-05 | 8.06-05<br>9.39-05 | 1.26-04  | 1.37-04 |
|   | TOTAL         | N | 50      | 29     | £5      | 50     | 58    | 12 | 52     | 24    | 22     | 22    | 50 | 16    | 81    | 22       | <u>ت</u> | 2 | 2:      | 22      | 29      | × 0     | - 4 | <b>5</b> 0. | <b>3</b> m |     | 22      | <u></u>  | 35      | 38                 | 28       | 21      | 35       | 24                  | 22      | 20                 | 19<br>81 | 11      |

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77.5.60<br>1.1.2.5.00<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.2.5.01<br>1.1.5.5.01<br>1.1.5.5.01<br>1.1.5.5.01<br>1.1.5.5.01<br>1.1.5.5.01<br>1.1.5.5.01<br>1.1.5.5.5.01<br>1.1.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5 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| · |     | 13.96-35<br>-2.99-35<br>-3.96-35<br>-5.08-35<br>-5.25-35      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|   |     | -1.96-35<br>-1.96-35<br>-2.57-35<br>-3.26-35<br>-3.73-35      | 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|   |     | 11.25-35<br>-1.63-35<br>-2.05-35<br>-2.34-35                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|   |     | 7.76-36<br>-1.00-35<br>-1.26-35<br>-1.44-35                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|   |     | 9<br>-4.61-36<br>-5.95-36<br>-7.45-36<br>-8.55-36<br>-8.37-36 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|   |     | 8<br>2.59-36<br>3.34-36<br>4.83-36<br>4.83-36<br>4.90-36      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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2.16-36<br>5.60-36<br>2.87-35<br>2.87-35<br>2.87-35<br>3.62-35<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-34<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-56<br>1.23-5 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|   |     | 6.36-37<br>8.17-37<br>1.02-36                                 | 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|   |     | 7.63-38<br>9.69-38<br>1.35-37<br>1.35-37                      | 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|   |     | -7.12-39<br>-7.18-39<br>-6.73-39<br>9.98-41                   | 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| CASE      | 4-3        | 22222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| = 1.00+08 | = 2,119-13 | 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| TE = 1,50+04 |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| Ξ            | TABL                   | N 200 00 00 00 00 00 00 00 00 00 00 00 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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|------------|-----|-------------------------|---------|---------|---------|----------|---------|------------------|---------|---------|---------|---------|---------|---------------------|---------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|---------|---------|---------|---------|----------|---------|---------|---------|--------------------|----------|---------|----------|
| 8.624-13   |     | 15<br>1.32-05           | 1.82-05 | 3.04-05 | 5.99-05 | 7.24-05  | 7.99-05 | 8.81-05<br>73-05 | 1.07-04 | 1.18-04 | 1.30-04 | 1.55-04 | 1.68-04 | 1.81-04             | 1.93-04 | h0-66.1        |         |         |         |         |         |         |         |         |         | 50 | 1.83-06 | 30-45.2 | 5.16-06 | 6.75-06 |          |         |         |         |                    |          |         |          |
| 2P RC =    | }   | 14<br>1.63-05           |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    | 2,04-06 | v m     | 5       | τ, α    |          |         |         |         |                    |          |         |          |
| 3.713-13   |     | 13 2.03-05              | 3.96-05 | 5.89-05 | 1.01-04 | 1.11-04  | 1.23-04 | 1.50-04          | 1.66-04 | 1.82-04 | h0-10.2 | 2.41-04 | 2.63-04 | 2.87-04             | 10-21.5 | 10-12-5        | 3.95-04 |         |         |         |         |         |         |         |         | 27 | 2.28-06 | 4.41-06 | 6.46-06 | 9.28-00 | 1.01-05  |         |         |         |                    |          |         |          |
| RC =       |     | 2.50-05                 | 5.03-05 | 7.48-05 | 1.29-04 | 1.42-04  | 1.56-04 | 10-16-1          | 2.11-04 | 2.32-04 | 2.81-04 | 3.08-04 | 3.36-04 | 3.67-04             |         | 10-10-11       | 5.51-04 | 5.99-04 |         |         |         |         |         |         |         |    |         |         |         |         | 1.25-05  |         |         |         |                    |          |         |          |
| 25         |     | 3.34-05                 | 6.52-05 | 9.70-05 | 1.67-04 | 1.84-04  | 2.03-04 | 2.48-04          | 2.74-04 | 3.01-04 | 3.65-04 | 4.00-04 | 1.38-04 | 4. /8-04<br>F 73-01 | 10-22-0 | 6.47-04        | 7.37-04 | 8.50-04 | 9.53~04 |         |         |         |         |         |         | 25 | 2.87-06 | 5.57-06 | 8.20-06 | 1.36-05 | 1.47-05  | 1.56-05 |         |         |                    |          |         |          |
|            |     |                         | 0.61-05 |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         | 1.69-05  |         |         |         |                    |          |         |          |
| ī          |     |                         | 1.19-04 |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         | 23 | 3.68-06 | 7.16-06 | 1.06-05 | 1.78-05 | 1.95-05  | 2.30-05 | 2.45-05 | cu=01.2 |                    |          |         |          |
| 8.680-25   |     | 8<br>8.60-05<br>1.18-05 |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         |          |         |         | 3.11-05 |                    |          |         |          |
| 4-3 EM = 8 |     | 1.28-04                 |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         |          |         |         | 3.94-05 |                    |          |         |          |
|            |     | 2.02-04                 |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         |          |         |         |         | 5.01-05            |          |         |          |
| = 2.048-13 |     | 3.46-04                 |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         |          |         |         |         | 6.10-05<br>6.19-05 |          |         |          |
| 4-3 RC     |     | 6,68-04<br>0.18-04      |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         |          |         |         |         | 7.92-05            |          |         |          |
| 1.234-12   |     | 1.55-03                 |         |         |         |          |         |                  |         |         |         |         |         |                     |         |                |         |         |         |         |         |         |         |         |         |    |         |         |         |         |          |         |         |         | 8.80-05<br>9.58-05 |          |         |          |
| RC =       | NL. | 5.07-03                 | 9.92-03 | 2.31-02 | 2.55-02 | 3, 10-02 | 3.43-02 | 3.79-02          | 4.20-02 | 5.09-02 | 5.60-02 | 6.15-02 | 1.35-02 | 8.06-02             | 8.90-02 | 9.98-02        | 10-11.1 | 10-25-1 | 1.00-01 | 2.29-01 | 2.86-01 | 5.05-01 | 7.64-01 | 2.81+00 | 8.10+00 | 91 | 1.50-05 | 2.13-05 | 4.93-05 | 5.12-05 | 5.96-05  | 7.25-05 | 8.00-05 | 9.69-05 | 1.16-04            | 1.26-04  | 10-11-1 | 1.144-04 |
| TOTAL      | NN  | 50                      | 2       | 25      | 53      | 92       | 56      | 5                | 5.2     | 52      | 2       | 2       | 25      | 11                  | 16      | <del>ا</del> ت | =:      | 22      | :=      | 5       | ۍ م     | ~       | ••      | 13      | ŝ       | ÷  | 52      | 3       | 2 M     | 53      | 80<br>20 | 20      | 52      | 2       | 22                 | 02<br>20 | 2       | 11       |

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|            |                |                                                              | -2.99-34<br>-2.99-34<br>-2.51-32<br>-1.71-32<br>-3.52-30                                                                         |
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|            |                |                                                              |                                                                                                                                  |
|            |                |                                                              |                                                                                                                                  |
|            |                | 2213512603388571733685523                                    | 8228                                                                                                                             |
|            |                |                                                              | 8 I I I I I I                                                                                                                    |
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|            |                |                                                              | 21<br>                                                                                                                           |
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|            |                |                                                              |                                                                                                                                  |
|            |                |                                                              | 23<br>-1.86-34<br>-1.86-34<br>-1.81-33<br>-1.81-33<br>-1.81-33<br>-1.81-33<br>-1.81-33<br>-3.72-30<br>-3.72-30                   |
|            |                |                                                              |                                                                                                                                  |
|            |                |                                                              |                                                                                                                                  |
| 23         |                |                                                              | 22<br>22<br>23<br>23<br>23<br>23<br>23<br>24<br>23<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25 |
| 11         |                | ŇĸĠŎĔŔŦġĔĔĔŇŊġĊŊĔŎŇĊĬŇŎŎŇĔĔ<br>ĸġĠĔĔĔŇŴŴŔŔŔŔġĬŴĬŎŎĊĔĔĊŎŇŎĬĔŢ | 22222222222222222222222222222222222222                                                                                           |
| NC         |                | ŨŨŨŎŎŎŶŴŴŴŴŴŴŴŴŴŴŴŴŴŴŴŴŴ<br>ĹĨĨĹIJĬĨĹĨIJĬŢĬĬĬĬĬĬĬĬĬĬĬĬĬĬ     |                                                                                                                                  |
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| <b>≏</b> ; |                |                                                              | 21<br>                                                                                                                           |
| CASE       |                | > > > > > > > > > > > > > > > > > > >                        | 355777700000552                                                                                                                  |
| <u> </u>   |                |                                                              | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>2                                                  |
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| 6          |                | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                       |                                                                                                                                  |
| 1.00+09    |                |                                                              |                                                                                                                                  |
| -          | ror            |                                                              |                                                                                                                                  |
| μE         | DPACITY FACTOR |                                                              |                                                                                                                                  |
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| 1          | ACL            |                                                              |                                                                                                                                  |
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| 31         | CENTRE         | 00202-002020200000000000000000000000000                      | - 000000000000000000000000000000000000                                                                                           |
|            | CEN            | ······································                       |                                                                                                                                  |
| Ξ          | LINE           |                                                              |                                                                                                                                  |
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| +          | TABLE          |                                                              | 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.                                                                                           |
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| 10-06        |                                                         |           |   |  |
|--------------|---------------------------------------------------------|-----------|---|--|
| 7.07-31      |                                                         |           |   |  |
| -1.06-31     | -7.90-31                                                |           |   |  |
| -32 -3,48-3; | ~32 ~3.65~32 ~1.15~31 ~7.90~31<br>~32 ~1.20~31 ~6.45~31 | -31       |   |  |
| -33 -1 - 56- | -32 -3.65                                               | -31 -8.66 | ; |  |

| 9.205-13      | 2, 25, 25, 25, 25, 25, 25, 25, 25, 25, 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| 3-13          | 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| 27<br>3.182-06<br>44.52-06<br>14.52-06<br>1.09-05<br>1.09-05<br>1.09-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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|-----------------|----------|-------------------------------|--------------------|---------|---------|--------------------|--------------------|---------|--------------------|--------------------|---------|---------|---------|---------|---------|--------------------|---------|---------|--------------|----|---------|--------------------|---------|------------|---------|---------|---------|--------------------|---------|---------|
| i               | 2        | 14<br>1.56-05<br>2.14-05      |                    |         |         |                    |                    |         |                    |                    |         |         |         | 5       |         |                    |         |         |              |    | 1.95-06 |                    |         |            |         |         |         |                    |         |         |
| 2.13            | 2        |                               | 3.82-05            |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              |    |         |                    |         | 1.02-05    | 1.03-05 |         |         |                    |         |         |
| 8C = 4 542-13   |          | 12<br>2.47-05<br>3.40-05      | 4.85-05            | 1.17-04 | 1.44-04 | 1.81-04            | 2.31-04            | 2.64-04 | 3.48-04            | 4.03-04<br>4.71-04 | 5.53-04 | 6.53-04 | 9.15-04 | 1.07-03 | 1.18-03 |                    |         |         |              | ž  | 2.44-06 | 3.35-06<br>4.77-06 | 7.08-06 | 1.19-05    | 1.29-05 |         |         |                    |         |         |
| 52              | ì        | 11<br>3.20-05<br>4.40-05      | 9.45-05            | 1.58-04 | 1.87-04 | 2.35-04            | 3.00-04            | 3.42-04 | 4.53-04            | 5.25-04<br>6.13-04 | 7.21-04 | 8.54-04 | 1.21-03 | 1.44-03 | 1.83-03 |                    |         |         |              | 36 | 2.75-06 | 5.37-06            | 7.99-06 | 1.37-05    | 1.61-05 | 1.64-05 |         |                    |         |         |
|                 |          | 10<br>4.25-05<br>5.84-05      | 8.36-05<br>1.26-04 | 2.23-04 | 2.78-04 | 3.12-04            | 4.00-04            | 4.56-04 | 6.03-04            | 6.18-04            | 9.63-04 | 1.14-03 | 1.63-03 | 1.95-03 | 2.69-03 | 2.88-03            |         |         |              |    |         |                    |         | 1.56-05    |         |         |         |                    |         |         |
|                 |          | 9<br>5.81-05<br>8.00-05       | 1.72-04            | 3.06-04 | 3.81-04 | 4.28-04            | 5.48-04            | 6.24-04 | 8.27-04            | 1.12-03            | 1.32-03 | 1.88-03 | 2.25-03 | 2.71-03 | 3.82-03 | 4.34-03<br>4.56-03 |         |         |              | 23 | 3.53-06 | 6.91-06            | 1.03-05 | 1.79-05    | 2.19-05 | 2.41-05 | 2.70-05 |                    |         |         |
| 9.084-25        |          | 8.24-05<br>8.24-05<br>1.13-04 |                    |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              |    |         |                    |         |            |         |         | 3.40-05 |                    |         |         |
| <br>4-3 EM = 9, |          | 1.22-04                       |                    |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              | 21 | 4.64-06 | 9.09-06            | 2.16-05 | 2.38-05    | 2.94-05 | 3.27-05 | 4.06-05 | 4.64-05            |         |         |
|                 |          | 1.93-04<br>2.66-04            |                    |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              |    |         |                    |         |            |         |         |         | 5.93-05            |         |         |
| = 2.143-13      |          | 3.31-04<br>4.56-04            |                    |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              |    |         |                    |         |            |         |         |         | 7.19-05<br>8.00-05 |         |         |
| 4-3 RC          |          | 6.40-04<br>8.81-04            |                    |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              |    |         |                    |         |            |         |         |         | 8.62-05<br>9.77-05 |         |         |
| 1.521-12        |          | 2.05-03                       |                    |         |         |                    |                    |         |                    |                    |         |         |         |         |         |                    |         |         |              |    |         |                    |         |            |         | ÷.      |         | 1.18-04            |         |         |
| RC =            | RĽ       | 4.85-03                       | 2.31-02            | 2.56-02 | 3.20-02 | 3.60-02<br>4.06-02 | 4.61-02<br>5 26-02 | 6.04-02 | 6.98-02<br>8.12-02 | 9.52-02            | 10-71   | 60-01   | 10-96   | 2.83-01 | 3.40-01 | 4.59-01            | 6.32-01 | 1.16+00 | 3.49+00      | 16 | 1.05-05 | 2.06-05            | 4.92-05 | 5.46-05    | 6.78-05 | 8.56-05 | 9.68-05 | 1.25-04            | 1.65-04 | 2.16-04 |
| TOTAL           | NN       | 55<br>55                      | 500                | సిగ     | 2       | ສະວ                | 24                 | 323     | 202                | 2:                 | 22      | 16      | 23      | :2      | ₽:      | :29                | × co r  | - 9 2   | \ <i>3</i> m |    | 83      | 04<br>04           | 200     | <u>ი</u> წ | 12      | 883     | 53      | 32                 | 20      | 118     |

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|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 4,09-34<br>7.81-34<br>7.81-34<br>7.83-33<br>1.67-30<br>1.67-30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| HE +<br>TABLE           | 5 02320000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 222555555555555555555555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

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| 13 | 1.30-36<br>1.49-36<br>1.83-36<br>2.61-36<br>4.60-36 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| 9.030-13    | 4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| +                                     | TOTAL      | 22550088280282828265555555555555<br>225500882802828295655555555555555555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|           |               | 3. 78-03<br>3. 78-03<br>5. 11-02<br>5. 11-                                                                                                                                                                                                                                                                                                                                                                      | 2.33-06<br>2.31-06<br>3.38-06<br>8.35-06<br>8.35-06<br>1.03-05<br>1.11-14-05<br>1.45-05<br>1.45-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| C = 70    | 7.031-25      | 6.67-03<br>6.67-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.75-04<br>7.7                                                                                                                                                                                                                                                                                                                        | 22, 67-06<br>3, 2, 67-06<br>4, 3, -06<br>4, 3, -06<br>4, 3, -06<br>4, 3, -06<br>1, 18-05<br>1, 19-05<br>1,                                                                                                                                                                                                                                                                                                                                                                    |
| E B NC    | = W3          | 8.01-00<br>8.01-01<br>8.01-01<br>8.03-01<br>8.16-01<br>8.16-01<br>8.16-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.12-01<br>1.1 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| CASE      | 3 11-3        | 2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>2. 12. 5<br>3. 16-03<br>3. 16-                                                                                                                                                                                                                                                                                                                                                                      | 20<br>5.11, 15.06<br>5.11, 15.06<br>5.11, 15.06<br>1.12, 105<br>1.12, 1                                                                                                                                                            |
| = 1.00+06 | = 1.659-13    | 2.17-02<br>3.57-04<br>3.57-04<br>3.57-04<br>3.57-04<br>3.57-04<br>3.57-04<br>3.57-05<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.60-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-03<br>3.70-0 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| = 2.00+04 | 9.104-13      | 9, 23<br>9, 23<br>9, 23<br>1, 52<br>1, 52<br>1, 52<br>1, 52<br>1, 52<br>1, 52<br>1, 12<br>1,                                                                                                                                                                                      | 7.17<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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|   | RC = 3.197      | 22220000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|   | 4+3 RC =        | <b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 3-13          | 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|           | 38-13     | 3. 20-01<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 20-02<br>1. 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|                | 1-13       | 90000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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2.297<br>1.71-07<br>1.71-06<br>1.71-06<br>3.57-06<br>3.57-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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| 2P RC = 4     | 2011-005-005-005-005-005-005-005-005-005-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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28<br>29.69-01<br>20.69-01<br>20.89-06<br>2.88-06<br>4.41-06<br>4.41-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| 7-13          | 22222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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26<br>1.21-105<br>1.21-105<br>22.36-105<br>5.31-105<br>6.31-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.89-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6.99-105<br>6 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25<br>1.36-06<br>1.36-06<br>2.65-06<br>6.69-06<br>6.60-06<br>8.71-06<br>8.71-06<br>8.71-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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|------|------------|---------|--------------------|---------|---------|----------|---------|---------|-----------|---------|---------|---------|---------|----------|----------|---------|---------|------------|---------|--------------------|---------|---------|---------|---------|---------|------------|------------|----|---------|------------|--------------------|--------------------|---------|---------|---------|---------|---------|---------|---------|---------|------------|---------|--|--|
|      | 2P RC = 4  |         | 1.13-05            |         |         |          |         |         |           |         |         |         |         |          |          |         |         |            |         |                    |         |         |         |         |         |            |            | ä  | 1-42-06 | 1.92-06    | 2.67-06            | 5.15-06            | 5.07-06 |         |         |         |         |         |         |         |            |         |  |  |
|      | .116-13    | :       | 1.41-05            | 2.68-05 | 3.86-05 | 5. 70-05 | 6.69-05 | 7.25-05 | 7.88-05   | 8.58-U5 | 10-10-1 | 1.14-04 | 1.21-04 | 1.42-04  | b0-29.1  | 2.16-04 | 2.53-04 | 2.97-04    | 3.36-04 |                    |         |         |         |         |         |            |            | 20 | 1.58-06 | 2.14-06    | 2.98-06            | 90-92 S            | 6.23-06 | 6.14-06 |         |         |         |         |         |         |            |         |  |  |
|      | RC = 2.11  | -       | 1.79-05            | 3.41-05 | 4.90-05 | 7.84-05  | 8.50-05 | 9.22-05 | 1.00-04   | 10-00-1 | 1.31-04 | 1.45-04 | 1.61-04 | 1.81-01  | 210-00-0 | 2 76-04 | 3.2%-04 | 3.88-04    | 1.65-04 | 1.37-04            |         |         |         |         |         |            |            | 36 | 1.11-06 | 2.40-06    | 3.35-06            | 91-11-00           | 7.24-06 | 1.58-06 | 00-10-1 |         |         |         |         |         |            |         |  |  |
|      | 2S 1       | :       | 2.32-05            | 4.42-05 | 6.36-05 | 1.02-04  | 1.10-04 | 1.20-04 | 1.30-04   | 1.55-04 | 1.70-04 | 1.88-04 | 2.09-04 | 2.35-04  | 1 08-04  | 3.59-04 | 4.24-04 | 10-80.6    | 6.1/-04 | 10-96-7            | 10-66.0 |         |         |         |         |            |            | 36 | 1.99-06 | 2.70-06    | 3.77-06            | 00-02-1            | 8.31-06 | 8.84-06 | 9.15-06 |         |         |         |         |         |            |         |  |  |
|      |            | ç       | 3.08-05            | 5.87-05 | 6.44-05 | 1.35-04  | 1.46-04 | 1.59-04 | 1.73-04   | 0-00-04 | 2.26-04 | 2.49-04 | 2.78-04 | 3.13-04  | 10-01 n  | 1.77-04 | 5.64-04 | 0-11-01    | 8.26-04 | 1.02-03            | 10-95-1 | · · ·   |         |         |         |            |            | 46 | 2 25-06 | 3.05-06    | 1.26-06            | 8.85-06            | 9.51-06 | 1.02-05 | 1.14-05 | 1.13-05 |         |         |         |         |            |         |  |  |
|      |            | c       | 4.21-05            | 8.03-05 | 1.16-04 | 1.85-04  | 2.00-04 | 2.17-04 | 2.30-04   | 2 81-04 | 3.09-04 | 3.41-04 | 3.80-04 | 10-82-11 | 10-09-5  | 6.52-04 | 7.70-04 | 9.24-04    | 1.13-03 | 1 78-03            | 2.29-03 | 2.85-03 |         |         |         |            |            | 10 | 2.56-06 | 3.4/-06    | 4.85-06<br>6 00-06 | 1.01-05            | 1.09-05 | 1.1/-05 | 1.34-05 | 1.41-05 | 1.41-05 |         |         |         |            |         |  |  |
|      | . 343-25   | a       | 5.97-05<br>8 13-05 | 1.14-04 | 1.64-04 | 2.62-01  | 2.84-04 | 3.09-04 | 3.35-01   | 10-00 2 | 4.38-04 | 4.84-01 | 5.39-04 | 0-01-04  | 7.93-04  | 9.23-04 | 1.09-03 | 1.30-03    | 0-46.1  | 50-07-1<br>2 51-02 | 3.27-03 | 1.33-03 | 5.57-03 |         |         |            |            |    |         | 3.97-06    |                    |                    |         |         |         |         |         |         |         |         |            |         |  |  |
| ł    | FM = th    | 2       | 8.87-05            | 1.69-04 | 2.44-04 | 3.90-04  | 4.23-04 | 1.59-04 | 4.98-04   | 10-20-5 | 6.51-04 | 7.19-04 | 8.01-04 | P-10.6   | 1.18-03  | 1.37-03 | 1.61-03 | 1.92-03    | 2.33-03 | CD-69-7            | 1.78-03 | 6.41-03 | 8.76-03 | 1.18-02 |         |            |            |    |         | 4.56-06    |                    |                    |         |         |         |         |         |         |         |         |            |         |  |  |
|      | 3 4-3      |         | 1.40-04            |         |         |          |         |         |           |         |         |         |         |          |          |         |         |            |         |                    |         |         |         |         |         |            |            |    |         | 5.28-06    |                    |                    |         |         |         |         |         |         |         |         |            |         |  |  |
| **** | = 1.025-13 |         | 2.40-04<br>3.27-04 |         |         |          |         |         |           |         |         |         |         |          |          |         |         |            |         |                    |         |         |         |         |         |            |            |    |         |            |                    |                    |         |         |         |         |         |         | 3.75-05 |         |            |         |  |  |
|      | 4-3 RC     |         | 4.63-04            |         |         |          |         |         |           |         |         |         |         |          |          |         |         |            |         |                    |         |         |         |         |         |            |            |    |         |            |                    |                    |         |         |         |         |         |         | 4.57-05 |         |            |         |  |  |
|      | 6.679-13   |         | 1.08-03            |         |         |          |         |         |           |         |         |         |         |          |          |         |         |            |         |                    |         |         |         |         |         |            |            |    |         |            |                    |                    |         |         |         |         |         |         | 5.53-05 |         |            |         |  |  |
|      | RC ≡       | o<br>NL | 3.51-03            | 6.71-03 | 9.66-03 | 1.54-02  | 1.67-02 | 1.82-02 | 20-16-1   | 21-02   | 2.57-02 | 2.83-02 | 3.14-02 | 3.31-02  | 1 51-02  | 5.17-02 | 5.97-02 | 6.94-02    | 8.13-02 | 20-20-6            | 1.12-01 | 1.79-01 | 2.36-01 | 3.27-01 | 1.16-01 | 1, 10+00   | 8,48+00    | 91 | 7.58-06 | 1.03-05    | 20-14-05           | 3.06-05            | 3.31-05 | 3.58-05 | 22-05   | 4.59-05 | 5.00-05 | 6.04-05 | 6.70-05 | 7.49-05 | 20-18-8    | 10-15-1 |  |  |
| 1    | TOIAL      | NN      | 5<br>2<br>2        | 10      | 35      | 50       | 28      | 21      | بة<br>200 | 52      | 53      | 22      | 2       |          | <u></u>  | 17      | 16      | <u>-</u> : | 22      | 22                 | :=      | Ξ       | 0       | æ ∽     | - •     | <u>ب</u> م | <b>-</b> ~ |    | 50      | 112<br>112 | 9<br>2<br>2        | 32                 | 29      | 82      | 56      | ŝ       | 25      | 32      | 2       | ຂູ      | <u>5 6</u> | 11      |  |  |

| 61-51-51-51-51-51-51-51-51-51-51-51-51-51                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 29<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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|         | 2P RC = 4  |                                                                                             | 2.08<br>2.09<br>2.09<br>2.09<br>2.01<br>2.01<br>2.01<br>2.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|         | 3 = 2.281- |                                                                                             | 2.4<br>2.4<br>2.4<br>2.4<br>2.4<br>2.4<br>2.4<br>2.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|          |                                                                    | 27<br>86-35<br>66-35<br>58-35<br>75-33<br>75-33<br>66-31<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-33<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 75-35<br>. 35-35<br>. 75-35<br>. 75-55<br>. 75-55<br>. 75-55<br>. 75-55<br>. 75-555<br>. 75-555<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-5555.<br>. 75-55555.<br>. 75-5555.<br>. 75-                            |
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|          |                                                                    | 26<br>3.11-35<br>3.11-35<br>1.18-35<br>3.08-33<br>3.08-33<br>2.70-33<br>1.37-31<br>1.37-31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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|          | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                             | 24<br>33-35<br>6.52-35<br>6.52-35<br>6.52-35<br>7.71-34<br>4.41-33<br>4.41-33<br>9.56-32<br>9.56-32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|          |                                                                    | 26235738539                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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|          |                                                                    | 2. 55<br>2. 56<br>2. 56<br>35<br>2. 56<br>35<br>2. 56<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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|          | 0-00-400-000-200-20-00-00-200-200-200-20                           | NON95556895508                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>۵</b> | 00000000000000000000000000000000000000                             | 6-N.0-N.0-N.0-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| CASE     | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                            | 9999993353 <u>5</u> 332223                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| 1.00+11  | Close 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2                        | 19.25.48<br>19.25.49<br>19.25.49<br>19.25.49<br>19.25.49<br>19.25.49<br>19.25.49<br>19.25.49<br>19.25.49<br>19.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.49<br>10.25.                                                                                                                                                                                                                                                                                                                                                                      |
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| 2P RC = 6     | 22222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 28<br>1. 31 - 06<br>1. 31 - 06<br>2. 51 - 06<br>5. 49 - 05<br>5. 49 - 05                                                                          | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 9-13          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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-0800000440800-0<br>-080095000-0<br>-08050-0950-0950                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| RC = 2,199    | 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                                                                                         | 22.21-116<br>25.21-116<br>25.21-116<br>25.21-115<br>25.21-115<br>22.23-05<br>22.23-05<br>22.23-05                                                 | RC = 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 20<br>= 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| 4-3 RC        | 4, 29-004<br>9, 29-004<br>8, 29-004<br>8, 20-004<br>8, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 20-003<br>9, 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| 430-13        | 9, 99–93<br>1, 37–99<br>2, 37–99<br>2, 37–99<br>2, 37–99<br>2, 37–99<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>2, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 37–90<br>3, 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| 10.000.0011/11111103/0110                                                 | 010/2        | 24/0            | 001/300                             | 1522 Dy                                  | gues                                                                            | 01120                                        | August                                                         | 2022                                                     |                                                     |                                                                      |                                          |                                              |
|---------------------------------------------------------------------------|--------------|-----------------|-------------------------------------|------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------|------------------------------------------|----------------------------------------------|
|                                                                           |              |                 | 1.14-37<br>1.14-37<br>1.31-37       | 2.60-37<br>4.84-37<br>5.34-37<br>5.34-37 | 5.77-37<br>4.27-37                                                              | -1.36-38<br>-1.17-36<br>-4.21-36<br>-1.27-35 | -4.02-35<br>-1.52-34<br>-8.50-34<br>-1.22-32                   |                                                          |                                                     | 29<br>-3.62-36<br>-1.40-35<br>-5.82-35<br>-4.89-34<br>-1.70-31       |                                          |                                              |
| ,                                                                         |              |                 | 14<br>9.58-38<br>1.16-37<br>1.60-37 | 2.53-37<br>4.59-37<br>5.26-37<br>6.06-37 | 6.11-37<br>9.41-37<br>1.08-36                                                   | 1.21-36<br>1.25-36<br>1.02-36<br>-9.94-38    | -4, 13-36<br>-1, 91-35<br>-8, 59-35<br>-5, 34-34<br>-8, 34-33  |                                                          |                                                     |                                                                      |                                          |                                              |
|                                                                           |              |                 |                                     |                                          |                                                                                 |                                              | 2.42-36<br>1.38-36<br>-5.00-36<br>-4.01-35<br>-34              | •                                                        |                                                     | -1.47-36<br>-1.47-36<br>-6.03-36<br>-35-35<br>-35-33<br>-1.89-33     | -1,36-31                                 |                                              |
|                                                                           |              |                 |                                     |                                          |                                                                                 |                                              | 2.92-36<br>3.75-36<br>4.52-36<br>3.57-36<br>-1.04-35           |                                                          |                                                     |                                                                      | 26-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 |                                              |
|                                                                           |              |                 | 11<br>4.93-38<br>6.51-38<br>9.41-38 | 2.73-37                                  | 4.23-37<br>4.97-37<br>5.91-37<br>7.10-37                                        | 8.65-37<br>1.07-36<br>1.35-36                | 2.26-36<br>3.05-36<br>4.21-36<br>5.92-36<br>8.06-36            | 6.85-36<br>-4.81-35<br>-1.62-33                          |                                                     | -4.69-37<br>-2.43-36<br>-8.32-36<br>-3.75-35<br>-1.56-34             | -1.11-33                                 |                                              |
|                                                                           |              |                 |                                     |                                          |                                                                                 |                                              | 1.56-36<br>2.08-36<br>2.86-36<br>4.09-36<br>6.14-36            | •                                                        |                                                     | 24<br>                                                               |                                          |                                              |
| 1.26-05                                                                   |              |                 | 9<br>2.81-38<br>3.79-38<br>5.50-38  | 8.68-38<br>1.52-37<br>1.72-37            | 2.27-37<br>2.63-37<br>3.08-37<br>3.68-37                                        | 4.34-37<br>5.24-37<br>6.43-37<br>8.02-37     | 1.02-36<br>1.33-36<br>1.76-36<br>2.48-36<br>2.48-36<br>3.62-36 | 5.61-36<br>9.43-36<br>1.76-35<br>3.43-35<br>-1.29-34     |                                                     | -3.08-38<br>-8.43-38<br>-8.43-38<br>-2.97-36<br>-1.15-35<br>-1.15-35 |                                          |                                              |
| 05 1.64-05<br>05 1.64-05<br>05                                            | c = 70       |                 | 8<br>2,03-38<br>2,76+38<br>4,00-38  | 6.24-38<br>1.07-37<br>1.21-37            | 1.57-37<br>1.81-37<br>2.10-37<br>2.46-37                                        | 2.91-37<br>3.47-37<br>4.20-37<br>5.16-37     | 6.45-37<br>8.22-37<br>1.07-36<br>1.45-36<br>2.03-36            | 2.98-36<br>4.70-36<br>8.14-36<br>1.63-35<br>4.07-35      | 1.15-34                                             | 7.34-38<br>-4.34-37<br>-4.28-36<br>-6.29-36<br>-5.22-36<br>-5.22-36  |                                          |                                              |
| 164-1                                                                     | <b>e</b> n : |                 |                                     |                                          |                                                                                 |                                              |                                                                | 1.56-36<br>2.30-36<br>3.65-36<br>6.41-36<br>1.32-35      | 3.63-35                                             | 21<br>21.52-37<br>-1.74-37<br>-3.75-37<br>-3.30-35<br>-1.86-35       |                                          |                                              |
| 8.90<br>8.00<br>8.00<br>8.00<br>8.00<br>8.00<br>8.00<br>8.00              | CASE F       |                 |                                     |                                          |                                                                                 |                                              |                                                                | 8, 16-37<br>1, 14-36<br>1, 68-36<br>2, 66-36<br>4, 68-36 |                                                     | 20<br>1.60-37<br>-1.56-38<br>-3.89-37<br>-1.61-36<br>-1.61-36        |                                          |                                              |
| 2. 78-05<br>3. 11-05<br>3. 82-05<br>3. 91-22<br>3. 91-22                  | = 1.00+02    | TORS            |                                     |                                          |                                                                                 |                                              |                                                                | 4.33-37<br>5.82-37<br>8.11-37<br>1.19-36<br>1.87-36      |                                                     |                                                                      |                                          | i i                                          |
| 5.39-05<br>4.170-05<br>5.21-05<br>5.39-05<br>5.39-05                      | NE           | OPACITY FACTORS | 300                                 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~   | ~~~4                                                                            | 1000                                         | Ø                                                              | 0.9256                                                   | 1.26-36<br>4.65-36<br>1.24-35<br>6.76-35            | 1.62-37<br>5.22-37<br>5.22-37<br>5.22-37<br>5.33<br>-1.52-38         |                                          | -2.45-33                                     |
| 3, 90-05<br>5, 69-05<br>6, 46-05<br>7, 55-05<br>7, 55-05<br>7, 55-05      | = 5.00+04    | CENTRE OP       |                                     |                                          |                                                                                 |                                              |                                                                |                                                          | 8.24-37<br>2.21-36<br>4.39-36<br>1.15-35<br>5.72-35 | 1.49-37<br>1.49-37<br>1.37-37                                        |                                          | -3.62-34<br>-1.80-33<br>-2.30-32             |
| 4.67-05<br>6.02-05<br>6.02-05<br>7.89-05<br>7.89-05<br>7.03-05<br>1.08-04 | TE           | E OF LINE       | NL 2<br>3.37-29<br>4.63-29          | 9.89-29<br>1.58-28<br>1.75-28            | 2.17-28<br>2.44-28<br>2.75-28                                                   | 3.55-28<br>4.07-28<br>1.69-28<br>5.45-28     | 6.38-28<br>7.55-28<br>9.02-28<br>1.09-27                       | 2.10-27<br>2.10-27<br>3.60-27<br>4.94-27                 | 1.72-26<br>1.72-26<br>3.12-26<br>5.76-26<br>5.76-26 | 1.41-37<br>1.41-37<br>2.25-37<br>2.25-37                             | 10000000000000000000000000000000000000   | -2.43-34<br>-2.43-34<br>-1.27-33<br>-1.71-32 |
| 222222222222222222222222222222222222222                                   | +<br>¥       | TABLE           | N 2514                              | 58002<br>58002<br>58002                  | 52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>5 | 22223                                        | 68785                                                          | 22222                                                    | 000-0030                                            | 0295000                                                              |                                          | 2681                                         |

|            | 2.857-13      | 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    | 29.06-07<br>9.06-07<br>1.74-06<br>2.52-06<br>3.16-06<br>3.16-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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                                                                                                  | 21.11.12-06<br>1.12-06<br>2.17-06<br>1.99-06<br>4.99-06<br>4.94-06<br>4.84-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| 25<br>1.4-06<br>2.73-06<br>6.277-06<br>6.777-06<br>7.377-06<br>7.377-06<br>7.377-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| <ul> <li>Provided by the NASA Astrophysics Data System</li> </ul> |
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| <b>Royal Astronomical Society</b>                                 |

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| oup.com/mmas/artic                                              | 510/22-   | T/ 0/       | 001      | /5005                                                                                        |           | y gu                          | 1031    |                                          | .07      | lugu     | 512                             | 022      |                    |          |         |                                     |                                 |          |           |          |          |
|-----------------------------------------------------------------|-----------|-------------|----------|----------------------------------------------------------------------------------------------|-----------|-------------------------------|---------|------------------------------------------|----------|----------|---------------------------------|----------|--------------------|----------|---------|-------------------------------------|---------------------------------|----------|-----------|----------|----------|
|                                                                 |           |             | 15       | 8.53-37<br>1.07-36<br>1.26-36                                                                | 1.40-36   | 1.41-36<br>1.41-36            | 1.20-36 | 8. (1-3)<br>7.40-38<br>-1.90-36          | -7.12-36 | -4.04-34 | -4.73-33                        |          |                    |          |         | 8.45-35<br>1.22-34<br>1.82-34       | 7                               |          |           |          |          |
|                                                                 |           |             | 14       | 5.45-37<br>6.99-37<br>8.39-37                                                                | 1.02-36   | 1.09-36                       | 1.26-36 | 1.42-36                                  | 4.77-37  | -1.11-35 | -2.69-34<br>-3.47-33            |          |                    |          |         | 6.35-35<br>8.84-35<br>1.25-34       |                                 |          |           |          |          |
|                                                                 |           |             | 13       | 3.37-37<br>4.44-37<br>5.50-37<br>6.38-37                                                     | 7.43-37   | 8.23-37<br>8.81-37<br>0.57-37 | 1.18-36 | 1.55-36                                  | 2.05-36  | -2.34-36 | -2.25-35                        |          |                    |          |         | 4.76-35<br>6.45-35<br>8.69-35       |                                 |          |           |          |          |
|                                                                 |           |             | 12       | 1.99-37<br>2.74-37<br>3.53-37                                                                | 5.33-37   | 6.09-37<br>6.63-37            | 9.44-37 | 1.31-36                                  | 1.99-36  | 3.16-36  | 3.57-36<br>-4.32-36<br>-7 05-35 | -1.52-33 |                    |          |         | 3.56-35<br>4.72-35<br>6.11-35       | - 6- 7 1                        |          |           |          |          |
|                                                                 |           |             |          | 1.12-37<br>1.63-37<br>2.22-37                                                                | 0.01      | ~~~~                          | .ψ      |                                          |          |          |                                 | 11       |                    |          |         | 2.66-35<br>45-35<br>4.32-35         |                                 | 11       |           |          |          |
|                                                                 |           |             | 10       | 6.01-38<br>9.40-38<br>1.37-37                                                                | 2.62-37   | 3.48-37                       | 4.47-37 | 0.08-37<br>7.29-31<br>8 90-37            | 1.11-36  | 1.87-36  | 3.63-36<br>5.40-36              | 1.37-35  | +c=>C.c=           |          | ;       | 24-35<br>2.52-35<br>3.07-35         | 3.64-35<br>-4.06-35<br>-1.59-34 | -5.42-34 |           |          |          |
|                                                                 |           |             | ø        | 3.05-38<br>5.27-38<br>8.27-38                                                                | 1.97-37   | 2.18-37<br>2.43-37<br>2.43-37 | 3.13-37 | 5.06-37                                  | 7.56-37  | 1.23-36  | 2.28-36                         | 8.49-36  | -4.22-35           |          | 1       | 23<br>1.46-35<br>1.84-35<br>2.19-35 | 8.27-35                         | -1.63-34 | -1.93-32  |          |          |
| ē.                                                              | NC = 70   |             | æ        | 1.51-38<br>2.93-38<br>4.97-38                                                                | 1.33-37   | 1.48-37                       | 2.45-37 | 2.86-37<br>3.39-37<br>h 06-37            | 4.95-37  | 7.81-37  | 1.36-36                         | 1.53-36  | 3.71-35            |          |         | 22<br>1.33-35<br>1.33-35            | 8.33-36<br>8.33-36<br>1.17-37   | -5.56-35 | -1.92-33  |          |          |
| 19-05                                                           | ۵.        |             |          | 0.06-39<br>1.68-38<br>3.01-38                                                                |           |                               |         |                                          |          |          |                                 |          |                    |          |         | 21<br>7.79-36<br>9.61-36            | 7.11-36                         | -1.92-35 | -4.14-34  |          |          |
| 2.92-05                                                         | CAS       |             |          | 5.21-39<br>1.05-38<br>1.88-38                                                                |           |                               |         |                                          |          |          |                                 |          |                    |          |         | 20<br>5.60-36<br>6.88-36<br>7.68-36 | 5.69-36<br>3.84-36<br>3.84-36   | -5.70-36 | -1.44-33  | 7        |          |
| 3.43-05<br>3.43-05<br>3.95-05<br>3.95-05                        | = 1,00+04 | FACTORS     |          | 4.15-39<br>7.31-39<br>1.23-38                                                                | ~ (*) (*) | ~ <i>2</i> 4                  | o no    | ~ @0                                     | h        | N        | 0.612                           | revep.   |                    | 0        |         |                                     | 2300                            | 101      | - 77 P.Y. | 77       |          |
| 0.22<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20    |           | OPACITY FAC |          | 3.63-39<br>5.57-39<br>8.58-39                                                                | - ~ ~     | 200                           | n m #   | 2 th t                                   | ) ~ a    |          |                                 | 1 m 2 i  | ~~~                | 0 - E 10 |         | 2.79-36<br>3.42-36<br>3.90-36       | 3                               | 1        | 1141      | 111      |          |
| 4.93-05<br>5.61-05<br>6.37-05<br>7.15-05<br>7.58-05             | = 5,00+04 | CENTRE OP   |          | 3.53-39<br>4.97-39<br>7.18-39                                                                |           |                               |         |                                          |          |          |                                 |          |                    |          |         | 1,92-362.362.362.36                 |                                 |          |           | 1177     | ī –      |
| 5.521-05<br>6.73-05<br>7.77-05<br>1.01-05<br>1.01-04<br>1.08-04 | ΤE        | OF LINE     | ہر<br>۱۲ | 3.96-31<br>5.44-31<br>7.76-31                                                                | 1.85-30   | 2.59-30                       | 3.23-30 | 4.17-30<br>1.78-30<br>5.51-30            | 6.40-30  | 8.67-30  | 1.28-29                         | 2.47-29  | 5.80-29<br>8.28-29 | 2.02-28  | 2.43-27 | 1. 30-36<br>1.61-36<br>1.86-36      | 1.96-36                         | 1.63-36  | 2.24-37   | -1.35-35 | -6.17-33 |
| 222222222222222222222222222222222222222                         | +<br>     | TABLE       | (IN      | 55<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5 | <u>.</u>  | 23                            | °23     | 60 S S S S S S S S S S S S S S S S S S S | 202      | 182      | 25;                             | 122      | 2501               | 8~95     | 20      | 0220                                | <u></u>                         | 22.28    |           | 2855     | 22       |

| 2.858-13      | 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| 2S            | 1.33-05<br>2.78-05<br>4.23-05<br>7.54-05<br>9.38-05<br>9.38-05<br>9.38-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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|               | 2.52-05<br>5.50-05<br>9.85-05<br>9.85-05<br>9.85-05<br>9.82-05<br>1.04<br>1.22-04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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|               | 2.479<br>3.397-05<br>4.87-05<br>7.35-05<br>1.31-04<br>1.18-04<br>1.63-04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| HE +<br><br>TABLE                       | TE<br>OF LINE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| 28<br>9.66-07<br>1.71-06<br>2.45-06<br>3.65-06<br>3.65-06<br>3.65-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| 24<br>22:72-06<br>319-06<br>53:92-06<br>53:92-06<br>8.131-06<br>9.27-06<br>9.27-06<br>9.27-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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-5.824<br>-1.03-35<br>-5.12-34<br>-5.13-34<br>-5.13-34<br>-1.134-33<br>-1.34-33<br>-1.34-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.14-33<br>-1.1 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-4.02<br>-4.02<br>-4.06<br>-7.06<br>-7.06<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05<br>-3.05 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| 25<br>23.05<br>23.07<br>29.09<br>29.09<br>29.09<br>29.09<br>7.85-06<br>7.85-06<br>7.85-06<br>7.85-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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29<br>11.107-06<br>2.05-06<br>3.99-06<br>3.99-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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|           | 2P RC = 2     | 2. 342-00<br>3. 242-00<br>3.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 28<br>1.19-06<br>1.62-06<br>2.28-06<br>4.78-06<br>4.78-06<br>4.78-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|           | 1-13          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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|           | RC = 1.473-13 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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2.25<br>2.28-06<br>3.22-06<br>3.22-06<br>7.28-06<br>7.85-06<br>9.06-06<br>9.06-06<br>9.11-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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      | e M3          | 7, 44, -05<br>1, 42-04<br>2, 15-04<br>2, 15-04<br>2, 15-04<br>2, 15-04<br>3, 71-04<br>1, 11-03<br>1, 11-103<br>1, 11-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 2. 82-05<br>5. 46-06<br>5. 46-06<br>5. 46-06<br>1. 37-05<br>1. 37-05<br>1. 37-05<br>2. 19-05<br>2. 19-05<br>2. 39-05<br>2. 39-05<br>2. 39-05<br>2. 39-05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| Ξ          | TABLE                  | N      | 853888888888888888888285555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| 2                                       | 4.215-13      | 15      | 6.07-06<br>8.32-06 | 1.18-05    | 2.80-05 | 3.10-05 | 3.47-05<br>2 04-05 | 4.30-05 | 4.83-05 | 5.45-05 | 6.18+05 | 8 06-05 | 9.28-05  | 1.07-04 | 1.24-04 | 1.42-04 | h0-00-1 |         |         |         |         |         |             |         |         |         |        | 29 | 8.41-07  | 1.62-06 | 2.37-06 | 3.16-06 |         |        |        |        |              |        |           |                  |         |        |  |
|-----------------------------------------|---------------|---------|--------------------|------------|---------|---------|--------------------|---------|---------|---------|---------|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------------|---------|---------|---------|--------|----|----------|---------|---------|---------|---------|--------|--------|--------|--------------|--------|-----------|------------------|---------|--------|--|
| 1                                       | 2P RC = 4     | 11      | 7.45-06            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    | <u>,</u> |         | N       | m.      |         |        |        |        |              |        |           |                  |         |        |  |
| 7                                       | 9-13          | 13      | 9.30-06            | 1.82-05    | 4.31-05 | 4.77-05 | 5.30-05            | 6.62-05 | 7.44-05 | 8.41-05 | 9.54-05 | 10-22-1 | 1.45-04  | 1.68-04 | 1.97-04 | 2.32-04 | 10-62 2 | 3.62-04 |         |         |         |         |             |         |         |         |        |    |          |         |         |         | 4.83-06 |        |        |        |              |        |           |                  |         |        |  |
| 1                                       | RC = 1.289-13 |         | 1.18-05            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    |          |         |         |         | 5.97-06 |        |        |        |              |        |           |                  |         |        |  |
| 4<br>4                                  | 2S            |         | 1.53-05            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    |          |         |         |         | 6.97-06 |        |        | _      |              |        |           |                  |         |        |  |
| ,                                       |               |         | 2.03-05            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    | - (      | vin     | -       | ó       | B.04-06 | ¢      | 0      | 2      | _            |        |           |                  |         |        |  |
|                                         |               |         | 2,78-05            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    |          |         |         |         | 00-04.0 |        |        |        |              |        |           |                  |         |        |  |
|                                         | 3.085-25      | 6       | 3.94-05            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    | (        | 9.0     |         | ~       | 1.07-05 |        |        |        | •            |        |           |                  |         |        |  |
|                                         | 4-3 EM = 3.   | 7       | 5.86-05<br>8.04-05 |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    |          |         |         |         | 1.21-05 |        |        |        |              |        |           |                  |         |        |  |
| 1<br>1<br>1<br>1                        |               | 9       | 9.25-05            | 1.81-04    | 4.31-04 | 4.77-04 | 5.31-04<br>6 03-04 | 6.64-04 | 7.48-04 | 8.46-04 | 9.63-04 | 1 27-03 | 1.47-03  | 1.72-03 | 2.03-03 | 2.42-03 |         | 1 18-03 | 5.49-03 | 1.02-03 | 9.15-03 | 1.22-02 | 20-02 6 -02 | 3.08-02 |         |         |        |    |          |         |         |         | 1.30-05 |        |        |        |              |        |           | ~                |         |        |  |
| 1                                       | = 7.279-14    |         | 1.59-04            |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    |          |         |         |         |         |        |        |        |              |        | 5 3.67-05 |                  | `       |        |  |
|                                         | 4-3 RC        |         | 3.06-04<br>b.20-04 |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         |         |        |    |          |         |         |         |         |        |        |        |              |        | 5 4.48-05 |                  |         |        |  |
| 111111111111111111111111111111111111111 | 5.504-13      |         |                    |            |         |         |                    |         |         |         |         |         |          |         |         |         |         |         |         |         |         |         |             |         |         | 00+001  |        |    |          |         |         |         |         |        |        |        |              |        | 5 5.42-05 |                  |         | 5      |  |
|                                         | RC =          | ہ<br>۲۲ | 2.32-03            | 1.54-03    | 6.80-03 | 1.20-02 | 1.34-02            | 1 67-02 | 1.88-02 | 2.13-08 | 2.43-02 | 2.78-05 | 1. 72-02 | 4.35-02 | 5.13-06 | 6.12-02 | 1.37-05 |         | 0-04    | 1.80-01 | 2.36-0  | 3.18-0  | 0-14.4      | 0-14-0  | 1.36+00 | 2.03+00 | 9.35+0 | 16 | 5.00-0   | 6.86-0  | 1.46-0  | 2.31-0  | 2,55-0  | 0-91 8 | 3.53-0 | 3.97-0 | 4.4/-0<br>-/ | 5.77-0 | 6.59-0    | 7.55-0<br>8 66-0 | 9.85-05 | 0-90.1 |  |
| ł                                       | TC LAL        | N       | 50                 | ) <u>3</u> | 55      | 20      | 28                 | 200     | 32      | 57      | 2       | 22      | 5.5      | 6       | 16      | 21      | 9       | 24      | 1       | 2       | =       | 2       | •           | 0~      | 0       | s≈      | •      |    | 50       | 53      | 25      | 30      | 562     | 20     | 202    | 52     | 2.5          | 35     | 3         | 22               | 22      | 2      |  |

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|-----------|---------------|---------------------|--------------------|---------|----------|---------|--------------------|---------|---------|------------------|---------|---------|--------------------|---------|----------|---------|----------|--------------------|---------|------------|---------------|---------|------------|--------------------|---------|--------------------|---------|---------|---------|--------|
|           | 2P RC = 1.    |                     | 8.85-06            |         |          |         |                    |         |         |                  |         |         |                    | +0-66.1 |          |         |          |                    |         |            |               |         | 2.37-05    |                    |         |                    |         |         |         |        |
|           | 1-14          |                     | 1.10-05            |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            | 27            | 28-00   | 2.66-06    | 22-06              | 21-06   |                    |         |         |         |        |
|           | RC = 8.524-14 |                     | 1.38-05            |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            | 26<br>1 00-06 | 1.43-06 | 3.00-06    | 4.30-06<br>4.93-06 | 5.25-06 |                    |         |         |         |        |
|           | 2S            | 11<br>1.28-05       | 1.77-05            | 3.80-05 | 6.69-05  | 8.28-05 | 1.04-04            | 1.18-04 | 1.53-04 | 2.03-04          | 2.37-04 | 3.29-04 | 3.92-04            | 5.73-04 | 6.93-04  | h0-2010 |          |                    |         |            |               |         | 3.38-06    |                    |         |                    |         |         |         |        |
|           |               |                     | 2.33-05            |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         | 8.36-06<br>8.45-06 |         |         |         |        |
|           |               | 9<br>2.28-05        | 3.15-05            | 1.07-04 | 1.19-04  | 1.47-04 | 1.85-04            | 2.09-04 | 2.72-04 | 3.61-04          | 4.21-04 | 5.83-04 | 7.04-04<br>8.51-04 | 1.05-03 | 1.30-03  | 2.06-03 | c. 22-03 |                    |         |            |               |         |            |                    |         | 9.92-06            |         |         |         |        |
| NC = 70   | 1.148-25      |                     | 4,39-05<br>6,28-05 |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         |                    | 1.38-05 |         |         |        |
| œ !       | 4-3 EM = 1.   |                     | 6.40-05<br>9.15-05 |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         |                    | 1.66-05 |         |         |        |
| CASE      |               |                     | 9.85-05            |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         |                    |         | 2.47-05 |         |        |
| = 1.00*03 | = 2.709-14    |                     | 2.34-04            |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         |                    |         | 3.21-05 |         |        |
| S NE      | 4-3 RC        | 4<br>2.23-04        |                    |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         |                    |         | 3.49-05 |         |        |
| ≈ 1,00+05 | 2.340-13      | 35.04-04            |                    |         |          |         |                    |         |         |                  |         |         |                    |         |          |         |          |                    |         |            |               |         |            |                    |         |                    |         | 4.19-05 |         |        |
| TE        | RC =          | NL.<br>2<br>1.66-03 | 2.23-03<br>3.12-03 | 7.26-03 | 8.03-03  | 9.94-03 | 1.25-02            | 1.42-02 | 1.84-02 | 2.45-02          | 3.37-02 | 4.00-02 | 4.81-02            | 7.20-02 | 9.01-02  | 1.50-01 | 2.77-01  | 3.99-01<br>6.04-01 | 1.77+00 | 1.01+01    | 16            | 6,00-06 | 1.28-05    | 2.25-05            | 2.50-05 | 3.49-05            | 3.93-05 | 5.77-05 | 7.56-05 | 9.15-0 |
| ¥ ;       | TOTAL         | NN OS               |                    | . e     | 58<br>58 | 12%     | 353                | ລີເວີ   | 22      | 202              | 56      | 22      | 55                 | 14      | <u> </u> | :=:     | 20       | <b>د</b> ~ ه       | 00.     | <b>4</b> W | 60            | 3       | -<br>-<br> | 3                  | 28      | 25                 | 122     | 825     | 26 E    | 22     |

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|                 | 7.25<br>36<br>4.47<br>36<br>4.47<br>36<br>4.47<br>4.47<br>4.47<br>4.47<br>4.47<br>4.47<br>4.47<br>4.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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|   | +<br>₩     | TOTAL      | 023555666666675675666595555555555555555555                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| 28.70-07<br>1.61-06<br>2.23-06<br>3.23-06<br>3.23-06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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|           | 1-14          | 89-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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|           | RC = 8.531-14 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| 1.503-13      |    | 15<br>5. 03-06 |                     |         |                    |         |          |                    |         |                      |          |         |                      |                 |         |         |           |          |         |         |          |          |         |         |    |         | 1.12-06             |                    |         |                  |                    |          |         |         |         |         |         |         |
|---------------|----|----------------|---------------------|---------|--------------------|---------|----------|--------------------|---------|----------------------|----------|---------|----------------------|-----------------|---------|---------|-----------|----------|---------|---------|----------|----------|---------|---------|----|---------|---------------------|--------------------|---------|------------------|--------------------|----------|---------|---------|---------|---------|---------|---------|
| 2P RC =       |    | 14<br>7.29-06  | 9.99-06             | 2.10-05 | 3.30-05            | 4.02-05 | 1.46-05  | 4.96-05            | 6.19-05 | 6.95-05              | 7.82-05  | 10-00   | 1.14-04              | 1.31-04         | 10-06-1 | 10-12.1 | -n-na - 1 |          |         |         |          |          |         |         | ;  | 28      | 1.25-06             | 1.76-06            | 3.71-06 | 3.71-06          |                    |          |         |         |         |         |         |         |
| ħ1-1          |    | 13<br>9.10-06  | 1.25-05             | 2.63-05 | 4.12-05<br>h 55-05 | 5.03-05 | 5.58-05  | 6.20-05            | 7.74-05 | 8.69-05              | 9.80-05  | 1.26-04 | 1.44-04              | 1.65-04         | 10-16-0 |         | 2.83-04   |          |         |         |          |          |         |         | ;  | 21      | 1.39-06             | 1.97-06            | 1.30-06 | 1.57-06          | 4.58-06            |          |         |         |         |         |         |         |
| RC = 8.541-14 |    | 12 1.15-05     | 1.58-05             | 3.34-05 | 5.24-05            | 6.39-05 | 7.09-05  | 1.88-05<br>8 80-05 | 9.85-05 | 1.11-04              | 1.23-04  | 1.61-04 | 1.84-04              | 20-1-00<br>2 00 | -Ch-2   | 10-00-2 | 3.96-04   | 4.46-04  |         |         |          |          |         |         | 2  | 02      | 1.56-06             | 2.21-06            | 4.91-06 | 5.31-06          | 5.60-06<br>5 70-06 |          |         |         |         |         |         |         |
| 2S            |    | 11 1.50-05     | 2.05-05             | 4.33-05 | 20-0-02            | 8.29-05 | 9.20-05  |                    | 1.28-04 | 10-44-1              | 10-70-14 | 2.09-04 | 2.39-04              | 20-04           | 10-92 Y | 1 12-01 | 5.32-04   | 6.37-04  | 1.32-04 |         |          |          |         |         | ā  | 00-02-1 | 1.76-06             | 2,48-06            | 5.60-06 | 6.10-06          | 7.07-06            | 7.14-06  |         |         |         |         |         |         |
|               |    | 1.99-05        | 2.72-05             | 5.75-05 | 9.96-05            | 1.10-04 | 1.22-04  | 1.52-04            | 1.70-04 | 1.91-04              | 2.45-04  | 2.79-04 | 3.19-04              | 10-00-0         | 5.03-06 | 5.99-06 | 7.20-04   | 8.77-04  | 1.07-03 |         |          |          |         |         | ż  | 1.45-06 | 1.99-06             | 2.81-06<br>b 15-06 | 6.38-06 | 6.98-06          | 8.30-06            | 8.90-06  | 9.02-00 |         |         |         |         |         |
|               |    | 9<br>2.72-05   |                     |         |                    |         |          |                    |         |                      |          |         |                      |                 |         |         |           |          |         |         |          |          |         |         |    |         | 2.26-06             |                    |         |                  |                    |          |         |         |         |         |         |         |
| 1.110-25      |    | 8<br>3.86-05   | 5.29-05             | 1.12-04 | 1.94-04            | 2.14-04 | 2.38-04  | 2.96-04            | 3.31-04 | 3.73-04              | 4.77-04  | 5.44-04 | 6.23-04              | 10-02-1         | 9.66-04 | 1.18-03 | 1.43-03   | E0-67.1  | 2.18-01 | 3.58-03 | 1.49-03  |          |         |         |    | 1.89-06 | 2.58-06             | 3.00-00            | 1.38-06 | 7.21-06<br>21-06 | 1.11-05            | 1.23-05  | 1.54-05 | 1.46-05 |         |         |         |         |
| e<br>E        |    | 5.73-05        | 1.12-04             | 1.66-04 | 2.88-04            | 3.19-04 | 3.54-04  | 10-04.4            | 4.93-04 | 2.24-04              | 7.10-04  | 8.09-04 | 9.28-04              | 20-92           | 1.47-03 | 1.76-03 | 2.13-03   | 7.63-03  | 1.20-03 | 5.49-03 | 1.29-03  | 6m-66.4  |         |         | 10 | 2.11-06 | 2.97-06             | 90-12-19           | 9.68-06 | 1.06-05          | 1.29-05            | 1.43-05  | 50-2C-1 | 1.88-05 | 60-26.1 |         |         |         |
| t-4           |    | 9.05-05        | 1.76-04             | 2.62-04 | 4.55-04            | 5.04-04 | 5.59-04  | 6.95-04            | 7.79-04 | 0. 70-04<br>9. 90-04 | 1.12-03  | 1.28-03 | 1.47-03              | 1.98-03         | 2.33-03 | 2.79-03 | 3.38-03   | 4, 10-03 | 6.69-03 | 0.78-03 | 1.18-02  | 2.26-02  |         |         |    |         |                     |                    |         |                  |                    |          |         |         | 2.53-05 |         |         |         |
| = 2.620-14    | :  | 1.55-04        | 3.02-04             | 40-04   | 7.81-04            | 8.64-04 | 9.59-04  | 1.19-03            | 1.34-03 | 1.70-03              | 1.93-03  | 2.20-03 | 2.52-03              | 3.40-03         | 4.01-03 | 4.79-03 | 5.81-03   | \$0-01.7 | 1.15-02 | 1.51-02 | 20-50-2  | 4. 19-02 | 6.21-02 |         | 2  | 2.93-06 | 4.01-06             | 8.42-06            | 1.31-05 | c0-c1-1          | 1.77-05            | 1.96-05  | 2.41-05 | 2.68-05 | 3.25-05 | 3.37-05 |         |         |
| 4-3 RC :      |    | 2.99-04        | 9. 10-04<br>5.84-04 | 8.68-04 | 1.51-03            | 1.67-03 | 20-08-13 | 2.30-03            | 2.58-03 | 3.28-03              | 3.72-03  | 4.25-03 | 4.8/-03<br>5.61-03   | 6.57-03         | 7.75-03 | 9.26-03 | 1.12-02   | 20-66.1  | 2.23-02 | 2.93-02 | 3.96-02  | 8.21-02  | 10-62.1 |         | И  | 3.44-06 | 4.71-06             | 910-00-0           | 1.55-05 | 1. 70-05         | 2.08-05            | 2.31-05  | 2.86-05 | 3.20-05 | 3.97-05 | 4.37-05 |         |         |
| 2.357-13      |    | 6.97-04        | 1.36-03             | 2.02-03 | 3.51-03            | 3.89-03 | 4.31-U3  | 5.36-03            | 6.01-03 | 7.64-03              | 8.67-03  | 9.89-03 | 1.31-02              | 1.53-02         | 1.81-02 | 2,16-02 | 2.62-02   |          | 5.20-02 | 6.83-02 | 9.24-02  | 1.91-01  | 5.97-01 | 1.00+00 | 11 | 4.08-06 | 5.59-06             | 1.18-05            | 1.84-05 | 24-05            | 2.48-05            | 2.75-05  | 3.42-05 | 3.83-05 | 1.81-05 | 5.38-05 | 6.26-05 |         |
| RC =          | ML | 2.27-03        | 4.43-03             | 6.59-03 | 1.14-02            | 1.27-02 | 20-14-1  | 1.75-02            | 1.96-02 | 2.49-02              | 2.83-02  | 3.23-02 | 5. (0-02<br>h. 28-02 | 5.00-02         | 5.89-02 | 7.05-02 | 8,56-02   | 10-00-1  | 10-17.1 | 2.26-01 | 10-01    | 6.57-01  | 1,85400 | 3.85+00 | 2  | 4.89-06 | 6. /U-U6<br>0 51-06 | 1.11-05            | 2.21-05 | 20-69-62         | 2.98-05            | 3.31-05  | 4.12-05 | 1.62-05 | 5.84-05 | 6.59-05 | 8.28-05 | 6./6-05 |
| TOTAL         | NN | 20             | ç,                  | 35      | 55                 | 28      | 22       | 35                 | 5       | 32                   | 2        | 2:      | <u>&gt;</u> <u>-</u> | 11              | 16      | £       | Ξ:        | 20       | :=      | 2       | <u>م</u> |          | c -     | -       | ,  | 5       | 53                  | 1                  | 28      | 25               | 21                 | 26<br>26 | 22      | 22      | 5       | 202     | 81      | 2       |

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|             | 13<br>-1.93-37<br>-2.84-37              | -4.47-37<br>-7.74-37<br>-1.55-36<br>-1.82-36<br>-2.61-36<br>-2.61-36<br>-3.19-36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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|             | -1.45-37<br>-2.11-37                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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|             | -1.01-37<br>-1.01-37<br>-1.46-37        | -2.23-37<br>-3.68-37<br>-6.82-37<br>-7.87-37<br>-9.15-37<br>-1.27-36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|             | 10<br>-6,55-38<br>-9,36-38              | -1.41-37<br>-29-37<br>-4.12-37<br>-4.12-37<br>-4.12-37<br>-4.12-37<br>-6.22-37<br>-6.22-37<br>-6.22-37<br>-8.70-37<br>-8.70-37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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|             | -3.93-38<br>-5.58-38                    | -8.32-38<br>-2.33-37<br>-2.33-37<br>-2.33-37<br>-2.33-37<br>-2.33-37<br>-2.42-37<br>-4.02-37<br>-4.02-37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| NC = 20     | 8<br>-2,18-38<br>-3,06-38               | -1.53-38<br>-7.12-38-37<br>-1.22-37<br>-1.22-37<br>-1.22-37<br>-1.22-37<br>-1.22-37<br>-1.22-37<br>-37-37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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-2.76-37<br>-3.23-37<br>-5.66-37<br>-5.66-37<br>-6.66-37<br>-8.66-37<br>-8.66-37<br>-8.66-37<br>-9.73<br>-9.73<br>-9.73<br>-9.73<br>-9.73<br>-9.73<br>-9.73<br>-9.73<br>-9.73<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75<br>-9.75 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| CASE B      | 7<br>1.07-38                            | 2.20-38<br>3.41-38<br>5.74-38<br>5.74-38<br>5.74-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-38<br>36-36<br>36-36<br>36-36<br>36-38<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36-36<br>36 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|             | 6<br>1 -4.17-39                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| 3.81-34<br>2.57-33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
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| 4.18-35<br>9.04-35<br>2.72-34<br>1.81-33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
| 1.94-35<br>3.49-35<br>7.50-35<br>2.24-34<br>1.48-33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |
| 51-56 1.00-35 1.94-35 4.18-35<br>12-36 1.00-35 1.94-35 9.04-35<br>28-35 2.86-35 7.59-35 2.72-31<br>83-35 1.01-35 2.81-34 1.81-33<br>83-35 1.81-34 1.48-33<br>11-31 1.80-33 1.48-33                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
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