# Judicial Attitudes and Public Morals 

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If there is an ascertainable community standard as to whal acts are right or wrong-a value systern within our society-is that standard shared equally by all elements of society, including judges?
Sociological research in the State of Washington indicates a broad consensus shared by judges and other groups in the community, but yet there are deviations that possibly are explained by the education, status and sophistication of judges.

DO JUDCES SHARE the commonly aceepted moral standards of the community, or do their ideas of zight and wrong represent a closed system, alien to that of the community they are judging? Are there in fact shared standards within thie community regarding right and wrong, or is there a hodgepodge of different value systems operating in confict with one another?
These questions have been the source of much speculation, but few data are available to provide answers. In the hope of obtaining evidence relevant to this inquiry, a modest research project was initiated. A questionnaire was devised enumerating thirty-five differcat acts. Of these, some were crimes, including both felonies and misdemeanors, some were not crimes but torts, and some were merely in bad taste or antisocial. An attempt was made to include a wide range of different acts varying both in severity and in quality. The questionnaire was submitted to a group of judges (all the superior court judges of the State of Washington) and three groups of laymen.

The lay groups were members of a Kiwanis International club in a metro. politan area of about 25,000 ; a sample selected at random from the Spokane, Washington, telephone directory; and a sample of students from Washington State University. An "alternating extreme" technique, which is described by J. David Martin and Stuart C. Dodd in an unpublished manuscript, Techniques for Obtaining Rankings, was employed.

Response rates were 95 per cent for the students and 80 per cent for the Ki wanians. The student questionnaires were distributed and collected personally, while those completed by the Kiwanians were distributed personally
but returned by mail. The judge's response was 30 per cent and the Spokane sample, 18 per cent. Both of these were conducted eatively by mail. These responses are fairiy typical of reported rates. ${ }^{1}$
The lay groups vere asked to rank the thirty-five acts in terms of the amount of guilt the respondent would feel on being caugh commiting cach act. This approach, it is believed, provides insight into the personal moral code of the respondent. The questionnaires submitted to the judges were slighly different. The judges were asked to state their opinion a. to which offenses were most serious. By this device, a comparison could be drawn between the "official" view of the judges and the personal morai code of the layman. ${ }^{2}$
The questionnaire itself is too lengthy to be reproduced here, but a

1. See Linsky, A Fuctorial Experiment in Inducing Responses to a Mai! Ouestionnaire, 49 Socrology \& Sogal Reserach 183 (1965). However, it is recognized that the Spokane sample was biased in favor of upper- and middle-class group- for two reasons: Nonowners of telephones were excluded, and those with lesere education probably found the que tionaire too difflcult to complete. All the sudents in the survey were enrolled in a business law course. Only about one third were business majors, but it is likely that the subject matter of the course tended to ex lude students of the far left. readering thi- sampl- probably biased slightily to the conservative side.
2. Two mea-ures of judge-citizen agrecment were used. For wet-all agrecment. the Goodman-Kruekal coefficiont gamma was computed between the iudges over-all order and those of other group $\&$ See Goodman $\&$ Kruskai. Measures of Assecintion for Cross Classifications, $49 \mathrm{~J} . \mathrm{Av}$ STST. A-s'v 732 (1954). For a di-cu*ion of the uलe of gamma appropriate- for not-tateticians. sec Blatock. Sochal Sthistir- 180 1959) or
 (1964). The eser-all wreter ins- computed as described thy J. David Martin in an unpub. lished manterript. Summen Trchnique's for Sets of Ranhings. Thi- te thiple i- smilar to the procedure and t. . .ompute average tatu.

TABLE 1
DATA SUMMARY

| Act | Judges Rank | Kiwanis <br> Rank | Spokane <br> Rank | Student Rank | Difference in Rank | Legal Rank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Murder | 1 | 1 | 1 | 1 | 0 | 1 |
| 2. Armed robbery | 2 | 2 | 4 | 3 |  | 5 |
| 3. Stealing \$75 / friend | 3 | 4 | 3 |  |  | 10 |
| 4. Stealing \$75/stranger | 4 | 5 | 5 | 5 | 1 | 10 |
| 5. Robbing sleeping drunk | 5 | 6 | 6 | 8 | 1 | 10 |
| 6. Small shoplifting | 6 | 7 | 7 |  | 3 | 10 |
| 7. Drunk driving | 7 | 10 | 15 | 17 | 10 | 13 |
| 8. Perjury to protect a friend | 8 | 13 | 14 | 16 | 8 | 2 |
| 9. Cheating on income tax | 9 | 9 | 11 | 11 | 2 | 4 |
| 10. Homosexuality (consenting) | 10 | 3 | 2 | 2 | 8 | 3 |
| 11. Adultery | 11 | 12 | 10 | 10 | 1 | 7 |
| 12. Unsafe powermower left near children | 12 | 15 | 12 | 15 | 3 | 9 |
| 13. Slander | 13 | 14 | 13 | 14 |  | 29 |
| 14. Smoking marijuana | 14 | 8 | 8 | 12 | 6 | 6 |
| 15. Careless parking resulting in injury | 15 | 11 | 9 | 7 | 8 | 29 |
| 16. Setting back speedometer on car for sale | 16 | 22 | 25 | 27 | 11 | 18 |
| 17. Needling coworker to hurt him | 17 | 17 | 20 | 18 | 3 | 29 |
| 18. Breaking quarantine | 18 | 26 | 22 | 23 | 8 | 22 |
| 19. Informing on friend who is tax cheat | 19 | 16 | 18 | 9 | 10 | 29 |
| 20. Running burger stand without license | 20 | 20 | 19 | 24 | 4 | 18 |
| 21. Lying about job error | 21 | 19 | 17 | 20 | 4 | 29 |
| 22. Telling boss about friend's poor work | 22 | 23 | 21 | 19 | 2 | 29 |
| 23. Wiring without license | 23 | 21 | 24 | 25 | 2 | 18 |
| 24. Refusing to pay judgment | 24 | 18 | 16 | 13 | 11 | 29 |
| 25. Fistfighting (willing) | 25 | 28 | 30 | 29 | 4 | 10 |
| 26. Calling host S.O.B. | 26 | 25 | 27 | 22 | 4 | 29 |
| 27. Parking by a fireplug | 27 | 31 | 28 | 30 | 4 | 18 |
| 28. Fishing without license | 28 | 29 | 29 | 31 | 3 | 18 |
| 29. Using obscenities in mixed company | 29 | 24 | 23 | 21 | 8 | 18 |
| 30. Driving 60 mph in 50 zone | 30 | 32 | 31 | 33 | 3 | 18 |
| 31. Drunk and throwing up at a party | 31 | 27 | 26 | 26 | 5 | 29 |
| 32. Being noisily drunk | 32 | 30 | 32 | 28 |  | 29 |
| 33. Breaking theater line | 33 | 33 | 33 | 32 | 1 | 29 |
| 34. Driving on two beers | 34 | 34 | 34 | 34 | 0 | 29 |
| 35. Jaywalking on quiet street | 35 | 35 | 35 | 35 | 0 | 18 |

brief description of the acts postulated and the responses to the acts by the different groups that were surveyed ap. pears in Table I.

## Hypotheses:

(1) Judges, because of their preoccupation wilh the law, might tend much more than laymen to condemn any act that is illegal. For example, they might consider speeding or jaywalking more significant than an act sth as necelling a coworker just to lurt him, simply because the former :twe illezal and the latter is not.
(2) Certain categories of acts with a common parpose, as examples, protection of property or protection of person, mieht be found to be of different significance to judges than to laymen.
(3) Despite hypotheses one and two, there would be substantial consensus among groups.

## Results:

The first two hypotheses do not fare well. A glance at the rankings in Table I shows that in most instances judges view illegal but nonctheless inoffensive acis in about the same light as do laymen.
Moreover, no discrete functional cat-egories-such as protection of property or protection of persons-were found in which jadges and lay groups differed markedly. As will be explained later, there were categories of differences, but the common denominators of these categorics were more subile and more related to thought processes
than to objective classifications. Hence, hypotheses one and two are rejected.

After examining Table I, it would seem fair to say that on the whole the differences found between the groups are not great. A difference of five rankings between the judges and one other group was chosen arbitrarily as indicating a significant difference. It should be noted that these data show only a ranking and do not establish the intensity of feeling among the groups. It is conceivable, although not at all likely, that judges feel more strongly about all acts than do other groups. The incidence of differences in ranking were: 0 to 4 ranks, 24; 5 to 9 ranks, 7 ; 10 or 11 ranks, 4 .

Especially striking is the similarity of response relating to those crimes against person and property that are probably the major concern of both citizen and judge-murder, armed robbery and larceny. There is found to be a similar consensus as to most minor regulatory law with which the citizen is most concerned, such as speeding, fishing without a license and parking by a fire plug.

Thus, the third hypothesis receives qualified support. There is a substantial consensus among the groups polled. Agreement with the judges is greatest for Kiwanis members, next greatest for the Spokane group and smallest for students. ${ }^{3}$ All groups agree with the judges more than they agree with an artificial measure of "legal severity" based on the maximum punishment for each act under Washington state law. Indications are that the judges' "law-in-fact" agrees with public sentiment better than does "book law".

In summary, it may be said, subject to qualification, that in a broad sense there does seem to be a coherent set of moral standards shared by julge and layman alike. The qualifications are two. First, the respondents are over-

[^0] middle class, although a few may be upper class and some of the Spokane group might be lower class. Differences might be greater if a clearly lowerclass sample were included. Second, there are a number of areas in which the data do show substantial differences in attitude between groups.

We feel that the nature of the catcgories in which important differences between judges and laymen are found constitute the most significant findings of the inquiry. Most of these differences were unanticipated. A discussion of these, perhaps our most interesting findings, follows.

## Crimes Without Victims

There has been much discussion in the recent literature concerning "crimes without victims", especially whether these acts ought to be crimes at all. ${ }^{4}$ Examples include practically all sex crimes that consist of acts committed between freely consenting adults, the illegal use of drugs, and abortion.
Most crimes are condemned because they result in injury or a probability of injury to others. Crimes without victims usually do not result in injury or even the probability of injury. They are crimes because they are defined as crimes, and they are defined as crimes because of social convention.
The crimes included in Table II are "crimes without victims", although one, use of obscenity, is not ordinarily so categorized merely because it rarely is considered at all. This is because it is not often prosecuted and is lightly penalized on the few occasions when prosecution occurs.

In each instance of "crimes without victims" except for one, adultery, the judges rank the offense as significantly less important than do most other groups. The judges seem more concerned with actual harm and less with deviance from accepted mores or traditions. In the case of adultery, the judges might be influenced by their experience in divorce courts. Perhaps adultery is not properly classified among "crimes without victims", because the spouse of the adulterer is surely an injured party.

IAble i.
"CRIMES WITHOUT VICTIMS"
(Rank 1, most severe; Rank 35, least severe)

| Act | Judges | Kiwanis | Spokarse <br> Mail Poll | Students |
| :--- | :---: | :---: | :---: | :---: |
| Homosexuality (consenting) | 10 |  | 2 | 2 |
| Smoking marijuana | 14 | 8 | 2 | 12 |
| Using obscenities in mixed company | 29 | 24 | 23 | 21 |
| Adultery | 11 | 12 | 10 | 10 |

TABLE III
INTENTIONAL, "POTENTIALLY" HARMFUL ACTS, WHERE HARM MAY NOT FOLLOW
(Rank 1, most severe; Rank 35, least severe)

| Act | Judges | Kiwanis | Spokane <br> Mail Poll | Students |
| :--- | :---: | :---: | :---: | :---: |
| Drunk driving |  |  | 15 | 17 |
| Setting back speedometer | 7 | 10 | 15 | 27 |
| Breaking quarantine | 18 | 22 | 25 | 23 |
| Fistfighting (both parties willing to fight) | 25 | 26 | 22 | 23 |

It should be noted that a noncriminal act, "drunk and throwing up at a party", demonstrates the same forces at work. Although not actually illegal, this act is obviously contrary to prevailing mores, yet there is no victim. Consistent with our other findings, judges rated this most tolerantly, students and the Spokane poll least (Table I, Item 31), with a difference in ranking of five. This is consistent with the finding that the judges are relatively more concerned with real harm than with violations of mores or traditions.

It should be noted that ordinarily, and perhaps contrary to what might be expected, the students are the group most concerned with upholding mores and tradition and consequently less concerned with actual harm. The students' response to the use of marijuana is a special case. Use of marijuana is fairly common among students, but it is certainly not common among any of the other groups polled. Thus, student experience is atypical, and this is reflected in their ranking.

## Intentional Acts <br> Not Necessarily Harmfu!

Another category of acts may be detected that have a different common denominator. This is a group of intentional acts that may not result in harm, for example, setting back a speedome-
ter in a car for sale, but carry a potential for harm-in this instance, because a purchaser may pay too high a price. Judges, relative to others, tend to condemn these acts, evidently seeing them as the direct cause of serious harm. Other groups evidently tend to view these acts as more neutral, perhaps guessing that usually they will not cause serious harm. These acts are set out in Table III.

Greater concern with cause than effect on the part of the judges may explain the differences in ranking. The judges may be influenced more by the fact of an intentional and wrongful act being committed; the other groups may be influenced more by the result, which is usually that serious harm does not result.

This analysis is complementary to another finding, that judges seem more tolerant than the other groups when wrongful intent is not present but injury does result, the opposite of the situation just described. This appears to be demonstrated by the fact that in ranking the one act included in our questionnaire in which negligence results in an injury, "parking a car carelessly, which injures someone" (Table I, Item 15), other groups are more se-

[^1]

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vere in their ranking than the judges. The students are very tough indeed on this negligent act, ranking it seventh; the judges ranked the same act fifteenth. Again, this may suggest that the other groups are more impressed by results, the judges by cause. The cause here being unintended, the judges assume a tolerant posture.

## Other Differences

Adherence to the law is not always a simple problem in which the only consideration is one's own convenience or inconvenience in doing so. Often other values conflict with that of respect for the law. Our questionnaire contained two instances in which this was the case. In both, the interest placed in conflict with the law was that of per-
sonal friendship, and in both cases the differences in response between groups was significant.
Judges are markedly intolerant of perjury, while all of the other groups are substantially more tolerant of perjury, at least to protect a friend, with the students differing from the judges by eight rankings. Of course, judges are in a better position to witness the baleful effects of perjury, which, after all, might convict the imnocent or free the guilty and, at least, greatly complicate the administration of justice.

These findings suggest that students feel the demands of personal friendship more strongly than the demands of the law, as compared with other groups. This seems borne out when we take another situation, informing upon a

TABLE !V
THE LAW AS OPPOSED TO FRIENDSHIP
(Rank 1, most severe; Rank 35, least severe)

| Act | Judges | Kiwanis | Spokane <br> Mail Poll | Students |
| :---: | :---: | :---: | :---: | :---: |
| Perjury to protect friend <br> Informing on friend who is cheating on his <br> income tax | 8 | 13 | 14 | 16 |
|  | 19 | 16 | 18 | 9 |

friend. Students feel this act is much more blameworthy than do other groups, while judges, responding more to the demands of the law, believe informing to be much less blameworthy.

While not directly related to this discussion, it is convenient to mention here one surprise: Judges feel much less strongly than other groups toward failure to pay a judgment. The other groups evidently view this act as welshing on a just debt, while judges recognize that other factors-such as inability to pay, having an appeal in prog. ress or natural and even justified resentment at losing a doubtful decision -may enter into the equation. Only one other act showed as great a difference in view as this.

One cannot help observing that, except for the students, the order in which the groups respond is also an order of socioeconomic class based on occupation. The judges are the highest status group. The Kiwanians, being businessmen with some professional men, are next. The Spokane poll would be the lowest in status of the adult groups.

## Interpretations

How might this order be explained? We suggest that certain influences are more characteristically present among higher than among lower socioeconomic classes and that these influences favor the development of tolerance and "reasonableness" (as exemplified by placing more emphasis on causes than on results). Among these influences are such advantages as a high level of education, opportunities for varied and broadening experience, employment situations permitting exercise of discretion and responsibility, and the opportunity for a stimulating social life.

Other studies have demonstrated that members of lower sociocconomic classes, lacking the advantages of these influences, tend to be rather low in tolerance and in what we loosely call "reasonableness". ${ }^{5}$ Our study suffers from not having much, if any, representation from clearly lower-class

[^2]groups. Nonetheless, there are undoubtedly class differences among the adult groups in our survey, and we believe these class difierences may explain the ordering of the adult groups. The order of the groups is in the direction that would be expected, i.e., the higher the sociocconomic status of the group, the greater the degree of tolerance and "reasonablencss" evidenced in the response to the questionnaire. As a tentative explanation for the differences in response among these groups, it seems possible that differences in outlook may well be related to differences in exposure to the influences described above.

Many of these same considerations may explain the extreme ranking of the students. Because of their age (mostly 20 years in our sample) they have not had the opportunity to absorb broad experience or exercise much re-

TABLE V
FAILUAE TO PAY JUDGNENT
(Rank 1, most severe; Rank 35, least severe)

| Act | Judges | Kiwanis | Spokane <br> Mail Poll | Students |
| :---: | :---: | :---: | :---: | :---: |
| Refusal to pay judgment | 24 | 18 | 16 | 13 |

sponsibility. The students polled were mainly sophomores, and it might be expected that they have on the average more education than the Spokane group but less than the Kiwanians. Certainly less than the judges. The greater experience and maturity of the respondents in the Spokane poll conceivably produced greater tolerance and "reasonableness" than the somewhat more education but less experience among the students. As a guess, it would appear that age is an important variable in the development of these qualities. If, as we believe, broad ex-
perience and responsibility are key factors in the development of tolerance and "reasonableness", it is not surpris. ing that the students are fourid at the opposite pole from the judges.

At any rate, these suppositions seem a reasonable explanation of the data until further investigation sheds more light.

[^3]
# Calendar of Association Meetings 

## Annual

St. Louis, Missouri
New York, New York and London, England*
San Francisco, California Washington, D. C.

August 6-9, 1973

## Midyear

Atlanta, Georgia
Ala, February 17-24, 1970
(Meetings at Regency Hyatt House and Marriott Motor Hotel. Administration Committee, February 17 and 18; Budget Committee, February 18; Board of Governors, February 19 and 20; Committees, Sections and other group meetings, February 20-22; House of Delegates, February 23 and 24.)
Chicago, Illinois February 4-9, 1971
New Orleans, Louisiana February 3-8, 1972
Cleveland, Ohio
Houston, Texas
February 7-13, 1973
February 1-5, 1974
Spring, 1970
Washington, D. C. (Mayflower Hotel)
May 19-23, 1970
(Budget Committee, May 19-21; Administration Committee May 20-21;
Board of Governors, May 22-23.)

*     - The Board of Governors on October 16, 1969, adopted a revised priority policy with respect to the assignment of accommodations for the 1971 Annual Meeting in London. This policy appears on page 1169 of this issue.


[^0]:    3. Column 5 of Table I shows the differenee in rank as to ach of the thirty-five acts. The values of gamma (a masastre of association) between jubleses and the various other groups were: judpe-Kiwamians, .22; judper* Spokame sample. .77: judges-tudents, it. The, gamma lietween judges and "legal severity" was . 50 .
[^1]:    4. Rooney \& Gibbons. Social Reactions to Crimes IV ithout Victims, 13 Soclal Problems 400 (1966); Schur, Caimes Witholt Victivis (1965).
[^2]:    5 See Cohen \& Hodges, Lower-B/ut ColIar Class Churacteristics, 10 Suctal inosLitists 305 (1963).

[^3]:    (Authons' note: The research on which this article is based was supported by a grant from the Bureau of Economic and Business Research of Washington State University, whose assistance is gratefully acknowledged.)

