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# South Dakota Youth: Delinquency-Prone Behavior

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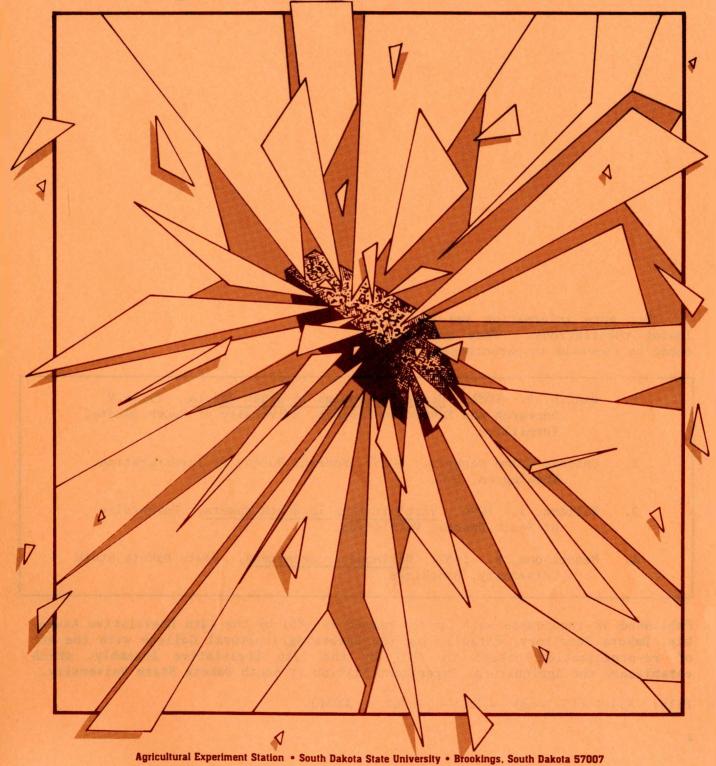
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For more information see the following publications. They are referenced by numerals in parentheses.

- 1. Dahlin, D. 1981. <u>Crime Prevention in South Dakota</u>. Title V Research and Extension Project, University of South Dakota, Vermillion.
- 2. Uniform Crime Reports. 1978. Federal Bureau of Investigation, Washington, D.C.
- 3. Villone, J. 1976. Victimization in South Dakota. University of South Dakota, Vermillion.
- 4. Mendelsohn, R. 1983. <u>Delinquency proneness</u>. South Dakota State University, Brookings.

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### **B** 690

# South Dakota Youth: Delinquency-prone behavior

By Joseph L. Faltemier Associate professor of rural sociology South Dakota State University

The overall crime rate is increasing faster in suburban and rural areas than in the older core cities--and a disproportionate number of the nation's youth is involved in this increase and in property based criminal activities. This "youth involvement" is found in rural and urban areas.

In 1978, for example, juveniles in rural areas of the United States accounted for 36.4% of all arrests for "Part I" property crimes. In South Dakota during that same year, the proportion was 53.3%; this is noteworthy because young persons 14-17 years of age constitute only about 10% of the state's total population. (1) South Dakota also has a higher arrest record for juveniles than is reflected nationally with rates of 261.4 versus 139.8, respectively, out of every 100,000arrests.

The less serious crimes ("Part II" crimes)<sup>2</sup>, demonstrate even more clearly this dubious "leadership" of certain rural youth. (1) A case in point is vandalism. Between 1968 and 1978 vandalism in rural areas increased approximately 42%. In that same period, the "under 18" age bracket constituted more than 60% of the total number of arrests for vandalism. (2) In South Dakota, data collected as part of a statewide victimization study revealed that vandalism was the most frequent and the most costly (in dollars) of the crimes examined<sup>3</sup> (3).

Nationwide statistics collected through the criminal justice system tell us a great deal about youth and their involvement in delinquency and crime. But what about our own youth in South Dakota? And the young people in our state who will not enter the criminal justice system but are involved in undetected delinquency acts? Who are they? How do they feel about them-What delinquency-prone behavselves? iors do they admit to, given the opportunity to do so confidentially? What level of alcohol and drug use do they report?

Why certain youth "go bad" must wait on the answers to the above questions. The study reported in this bulletin presents some of those answers, from a spring 1982 survey of juniors

<sup>1</sup>Part I property offenses include burglary, larceny-theft, and motor vehicle theft. Non-property offenses include criminal homicide, nonnegligent manslaughter, forcible rape, robbery, and aggravated assault.

<sup>2</sup>Part II property offenses include arson, forgery, fraud, embezzlement, vandalism, and gambling. Non-property offenses include liquor/drug violations, prostitution, and status offenses.

<sup>3</sup>Other common offenses in rural South Dakota include theft, burglary, and assault.

and seniors in six high schools, one in each South Dakota planning district. The survey not only gives South Dakota percentages for certain "delinquent" activities by youth. It also targets certain categories of youth as "delinquent prone," categories that need special attention by adults.

Possessed of such information. boards, school administrators, teachers, law enforcement personnel, and court, community, and human service workers will be better prepared to identify and work with youth and to determine and alleviate the "why" of delinquency.

Reported findings are presented in rounded percentage form based on 1,077 youth who completed the questionnaire. Thus, totals may not equal 100%

Presentation of the results are in five areas; 1) self-concept, 2) selfreported delinquency-prone behaviors, 3) home environment, 4) a more detailed analysis of the relationship between self-concept and delinquency-prone behavior, and lastly, 5) some recommendations for action.

### SELF-CONCEPT

Students were asked how they felt about themselves and how they thought others felt about them. In response to

## Fig 1: Self-concept excerpt from questionnaire.

 How sure are you that you know what kind of person you really are?

abso	lutel	not	sure			
sure					a	t all
1	2	3	4	5	6	7

10. What kind of person would you say your mother thinks you are?

very nice						not nice
1	2	3	4	5	6	7

each item, the student chose one of seven numbers or values (1, 2, 3, 4, 5, 6, 7) ranging from a "very positive" response (1) to a "very negative" response (7) (Fig 1). The results, presented in Table 1, group the questions into the following sections: family, teachers, peer group, and one's self. The percentage of individuals responding to each number in the positive/ negative continuum (1-7) is indicated for each question.

Some interesting general observaout in the findings. tions come Students believe that the mother views him/herself as "nicer" than the father Few students would characterize does. their family as "never having" any conflict. They believe their parents are very interested in how they are getting along in school. Girls seem to "like" the respondent more than do boys. They think their teachers see them fairly positively. With regard to "self," they exhibited ongoing "self-change," probably the changing moods that parents often observe and remark on in their own family.

### DELINQUENCY-PRONE BEHAVIORS

Delinquency proneness was measured by asking questions about the frequency with which the student had participated in various activities during the last

Fig 2: Self-reported behavior excerpt from questionnaire.

HOW MANY TIMES IN THE LAST YEAR HAVE YOU:

- 20. Purposely damaged or 1 2 3 4 5 6 7 destroyed property belonging to your parents or other family members.
- 24. Stolen (or tried to 1 2 3 4 5 6 7 steal) something worth more than \$50.
- 25. Knowingly sold sto- 1 2 3 4 5 6 7 len goods (or tried to sell them).

### Fig 3: Who was "in trouble" with the law?

Family member	Percentage	and the section of	L'all interest			
Mother	0.4%		ten ir die die Geschenden			
Father	3.2%					
Brother			55.8%			
Sister		12.9%	30TO . 5			
Other Family Member		12.9%	The survey			
A Combination of Family Members*		15.4%	N=279			
*Of the responses in this category, those most frequently listed were: father and brother (16.3%), self (16.3%), brother and sister (14%), and brother and other family member (14%). N=43.						

year. Beside each statement were numbers 1 through 7, referring to the response that best described their behavior for each item.

For purposes of this report, responses are shown as never, once, and more than once. The results, presented in Table 2, are grouped into sections that deal with vandalism, theft, physical violence, status crimes, public disorder, illegal services, drugs, and school behavior.

Some responses will evoke special concern. Of note: within the last year only 11% of the juniors and seniors had never used alcoholic beverages  $\dots$  33% had never been drunk in a public place  $\dots$  64% had never bought or provided liquor to a minor  $\dots$  71% had never used marijuana.

Put in other terms: in the last year 9 out of 10 students had used alcoholic beverages (and more than once in most cases) . . . 2 out of 3 had been drunk in a public place . . . 1 out of 3 had used marijuana . . . 1 out of 3 had provided liquor to a minor.

### HOME ENVIRONMENT

Students in the survey identified who they were currently living with. Most individuals lived with both parents (78.6%); 9.9% lived with the mother only; 3.7% lived with the father only; 1.3% lived with a relative; and 4.5% resided in another living arrangement.

When asked if any family member was "in trouble" with the law, 27.8%answered "yes"; it was the brother over half of the time (56%) (Fig 3).

### RELATIONSHIP OF VARIABLES

Is there a relationship between whether or not a family member has been "in trouble" with the law or whether one's teacher is perceived as viewing him/herself as nice or not so nice with

<sup>4</sup>Frequency by the seven responses is available upon request.

<sup>5</sup>Chi square statistical analysis is used.

such activities as alcoholic beverage use, skipping classes, etc.?

Table 3 provides a matrix of such variables and indicates (by the word "yes") if a significant relationship exists at the .05 level.

Family oriented variables (the perceived feelings of the mother and father toward the respondent, how the family gets along, and family members "in trouble" with the law) all seem to demonstrate some important relationships. The actual nature or direction of this relationship is not known; but further research would be a reasonable course to define such specifics.

#### RECOMMENDATIONS

We, as adults, have imposed the standards by which youth live. We have said, "This action is delinquent; that one is acceptable." Certainly, young people, by the time they are juniors and seniors in high school, are fast approaching adulthood themselves and must take some responsibility for their actions. Nevertheless, we must give every assistance possible to help them live by the standards we have deemed appropriate.

But in most communities that assistance that we can allocate to school and community youth programs or to human services is severely limited. How, then, should these limited funds be allocated? What priorities must be set? First, the strengths and weaknesses of every community, its resources, and its obligations to its youth will be different from that of any other community.

There are, nevertheless, some target areas of concern that this first study of delinquency-prone youth highlights.

More resources should be placed into programs that deal with youth and alcohol abuse, and certainly before they become juniors and seniors in high school.

Mothers, fathers, and teachers play an important part in the selfperceptions that are held by the student. (They appear, from data taken but not reported here, to be more important than the student's own peers, at least in serious matters. Peers may be more important in matters of dress, hair styles, etc.) The influence of parents and of teachers should not be underestimated, but rather encouraged and implemented in clearly defined ways.

Targets for limited community resources should continue to be those youth who have had or are having "trouble" with the law. However, as this report shows, there are those youth who are "prone" to unlawful activity. Further research is called for, research which will pinpoint this group more clearly.

### Table 1: Self-Concept

We would like to ask some questions about how you feel about yourself and how you think others feel about you.\*

FAMILY I. 1. What kind of person would you 4. How would you characterize say your mother thinks you your family in terms of how are (010\*\*)? everyone gets along with each very nice (1) 23% other (017)? (2) 41% never any conflict (1) 3% (3) 20% (2)22% (4)98 28% (3) (5) 3% (4) 24% (6) 28 (5) 12% not nice (7) 28 (6) 78 MEAN (2.4) always conflict (7) 38 MEAN (3.5) 2. What kind of person would you say your father thinks you 5. Do you feel your parents are are (Q11)? interested in how well you do very nice (1) 20% in school (Q18)? (2)38% very much so (1) 498 (3)21% (2)25% (4)9% (3)14% 5% (5) (4)6% (6)28 (5) 48 not nice (7) 28 (6) 18 MEAN (2.6) Not at all (7) 18 MEAN (1.9) 3. If your parents were to tell someone all about you, what 6. How often do your parents type of comments would they attend school activities (sportmake (012)? ing events, parent-teacher convery favorable (1) 32% ferences, etc.) (Q19)? (2)37% always (1) 15% (3)19% (2) 20% (4)(3)17% 10% (5)28 (4)13% (6)0.4% (5) 10% very unfavorable (7) 0.8% 15% (6)10% MEAN (2.2) never (7) MEAN (3.7) TEACHERS II. 1. What kind of person would you 2. If your teachers were to tell say your teachers think you someone all about you, what type are (Q13)? of comments would they make (014)? very nice (1) 11% very favorable (1)98 (2) 33% (2) 31% (3) 32% (3)31% (4)18% (4) 20% (5) 48 (5) 5% (6) 28 (6)28 (7) not nice 1% very unfavorable (7) 1% MEAN (2.8) MEAN (2.9)

1. How much do boys like you (Q15)?	2. How much do girls like you (Q16)
great deal (1) 6%	great deal (1) 9%
(2) 27%	(2) 29%
(3) 33%	(3) 36%
(4) 22%	(4) 18%
(5) 7%	(5) 4%
(6) 2%	(6) 1%
not at all (7) 2%	not at all (7) 1%
MEAN (3.1)	MEAN (2.9)
. <u>SELF</u>	and the state of the second and
1. How sure are you that you know	4. "Some days I like the way I am.
what kind of person you really	Some days I do not like the way
are (Q1)?	I am." Do your feelings change
absolutely sure (1) 13%	like this (Q4)?
(2) 39%	yes, definitely (1) 25%
(3) 25%	(2) 19%
(4) 14%	(3) 17%
(5) 7%	(4) 14%
(6) 2%	(5) 8%
not sure at all (7) 1%	(6) 11%
MEAN (2.7)	definitely not (7) 5%
2. How often do you feel mixed up	MEAN (3.1)
about yourself, about what you	5. Everybody has some things about
are really like (Q2)?	him which are good and some
always (1) 3%	things about him which are bad.
(2) 8%	Are more of the things about
(3) 18%	you (Q5):
(4) 20%	very good (1) $6$ %
(5) 22%	(2) 27%
(6) 25%	(3) 35%
never (7) 5%	(4) 27%
MEAN (4.4)	(5) 4%
PIDAN (4.47	(6) 1%
3. Do you feel like this: "I know	very bad (7) 1%
just what I'm like. I'm really	MEAN (3.0)
sure about it?" (Q3)	TILAN COLOR
yes, definitely (1) 6%	6. "I am no good." Do you ever
(2) 16%	feel like this (Q6)?
(3) 22%	always (1) 1%
(4) 21%	(2) 3%
(4) 21%	(3) 13%
(6) 10%	(4) 15%
definitely not (7) 7%	(5) 17%
MEAN (3.8)	(6) 27%
MEAN (3.8)	never (7) 22%
	MEAN (5.1)

7.	"There's a lo	t wrong with me."	9. How happy are you with the kind
	Do you ever fo	eel like this (Q7)?	of person you are (Q9)?
	always (1)	2%	very happy (1) 14%
	and the second	78	(2) 38%
		14%	(3) 26%
	(4)	17%	(4) 13%
	(5)	20%	(5) 5%
	(6)	26%	(6) 2%
	never (7)		very unhappy (7) 0%
		(4.8)	MEAN (2.6)
	MICAIN	(110)	MEAN (2.0)
8.	"I think I am	no good at all."	
	Do you ever f	eel like this (Q8)?	
	always (1)	2%	
		48	
		78	
	(4)	13%	
	(5)	15%	
	(6)	27%	
	never (7)	32%	
	MEAN	(5.5)	

Percentages based on N=1,077.

\*Question sequence has been reordered (from original questionnaire -- "Survey of Student Attitudes and Behaviors") for this discussion. \*\*Question number from questionnaire. We would like to ask some questions about the frequency with which you may have participated in various activities during the last year.\*

HOW MA	NY TIMES IN THE LAST YEAR HAVE YOU:	Never	Once	More than once*
I. VA	NDALISM	Never		once
$\frac{\sqrt{1}}{1}$				
	your parents or other family members (Q20***).	70%	16%	13%
2.		10%	10.9	120
2.	a school (Q21).	69%	17%	13%
3.		0,0	1/0	13.8
5.	belong to you (not counting family or school			
	property) (022).	64%	18%	17%
4.		010	10.0	1/0
	at cars ( $Q26$ ).	45%	14%	40%
5.		13 0	110	100
	in) to steal something or just to look around (Q49).	86%	7%	6%
6.				
	someone else's property (Q53).	92%	3%	4%
7.				
	equipment, fences, etc. on someone else's land (Q54).	82%	8%	8%
I. Т	HEFT			
1.	Stolen (or tried to steal) something worth more than			
	\$50 (Q24).	89%	5%	5%
2.	Stolen (or tried to steal) things worth between \$5 and			
	\$50 (Q47).	81%	9%	98
3.	Stolen (or tried to steal) things worth \$5 or less			
	(030).	59%	20%	21%
4.	Stolen money or other things from your parents or other			
	members of your family (Q37).	64%	15%	20%
5.	Stolen (or tried to steal) something at school, such as			
	someone's coat or gym shoes from a classroom, locker,			
	or cafeteria, or a book from the library (Q48).	82%	10%	88
6.	Stolen money from others at school (Q60).	95%	2%	2%
7.	Taken a vehicle for a ride (drive) without the owner's			
	permission (Q42).	84%	10%	6%
8.				
	and food (Q45).	70%	10%	19%
9.				
	(Q60).	64%	16%	19%
	PHYSICAL VIOLENCE			
1.		010	0.0	100
	him/her (Q31).	81%	9% 70	10%
2.		86%	7%	78
3.		53%	15%	31%
4.		010	50	40
	school (Q38).	91%	5%	4%
5.	Hit (or threatened to hit) one of your parents (Q40).	86%	8%	6%

		Never	Once	More than <u>once</u> *
	Jsed force (strong-arm methods) to get money or things From other students (Q44).	94%	3%	3%
IV. STAT	US CRIMES			
	Run away from home (Q27).	86%	98	48
2. I	ied about your age to gain entrance or to purchase			
5	comething, for example, lying about your age to buy			
]	iquor or get into a movie (Q28).	31%	11%	57%
3. 5	kipped classes without an excuse (Q50).	41%	17%	42%
. PUBLI	C DISORDER			
1. (	Carried a hidden weapon other than a plain pocket			
}	mife (Q29).	87%	3%	98
2. H	Been loud, rowdy, or unruly in a public place			
	disorderly conduct) (Q41).	38%	16%	45%
	Been drunk in a public place (Q46).	33%	12%	53%
4. N	Made obscene telephone calls, such as calling someone			
ā	nd saying dirty things (Q52).	72%	12%	15%
I. ILLEO	AL SERVICES			
1. H	Knowingly bought stolen goods (or tried to buy them)			
	Q23).	85%	6%	98
2. H	Knowingly sold stolen goods (or tried to sell them)			
	Q25).	89%	4%	6%
3. 5	Sold marijuana or hashish ("pot", "grass", "hash")			
	(Q33).	91%	3%	6%
	Sold hard drugs, such as heroin, cocaine, and LSD			
	(Q34).	96%	1%	38
5. I	Bought or provided liquor for a minor (Q43).	64%	98	27%
II. DRU				
	Used alcoholic beverages (beer, wine, or hard liquor)			
	'Q55).	11%	5%	82%
2. t	Jsed marijuana ("grass", "pot", "hash") (Q56).	71%	8%	20%
	<pre>Ised "hard drugs" (cocaine, "coke"; heroin, "smack,</pre>			
	norse"; LSD or other hallucinogens) (Q57).	92%	3%	4%
	Jsed amphetamines ("uppers") or barbituates ("downers")			
	Q58).	88%	48	8%
the second s	CHOOL BEHAVIOR			
	Cheated on school tests (Q35).	18%	22%	60%
	kipped classes without an excuse (Q50).	41%	17%	42%
3. H	seen suspended from school (Q51).	87%	7%	5%

Percentages based on N=1,077.

\*Question sequence has been reordered (from original questionnaire -- "Survey of Student Attitudes and Behaviors") for this discussion.

\*\*Responses 3, 4, 5, 6, & 7 are considered "more than once".

\*\*\*Question number from questionnaire.

Table 3: Does a significant relationship exist between variables?\*

	Dependent Variable						
Independent Variable	   Lied   About   Age   ( <u>0</u> 28)**	Avoided Paying For Things * ( <u>Q</u> 45)	Been Drunk in Public Place ( <u>0</u> 46)	Skipped Classes Without Excuse ( <u>Q</u> 50)	Used Alcoholic Beverages (Q55)	Used Marijuana ( <u>0</u> 56)	
How often mixed up (Q2):			_	_	-		
Sure you know what you are like (Q1):	_	<u> </u>	_	<del></del>		<u> </u>	
Happy with the kind of person you are (Q9):	-	<u> </u>	-	Yes		-	
Mother thinks you are (Q10):	<u> </u>	Yes	Yes	Yes	Yes	Yes	
Father thinks you are (Q11):		Yes	Yes	Yes	Yes	Yes	
Teacher thinks you are (Q13):	Yes	Yes	Yes	Yes	_	Yes	
How much do boys like you (Q15):	Yes		Yes		Yes	-	
How much do girls like you (Ql6):	Yes	-	-	-	-		
How family gets along (Q17):	· -	Yes	Yes	Yes	-	Yes	
Parental interest in school (Q18):			- 1 - 15	Yes	-	Yes	
Currently living with (Q62):	_	10 L <del>.</del>	-	Yes	-	Yes	
Any family member in trouble with the law (Q63):	Yes	Yes	Yes	Yes	Yes	Yes	
*at the .05 level chi square analysis.	1						
**Question number from questionnaire.							