## SUGGESTED DRAFT FORMAT FOR THE REPORTING OF RECORDED PERSONNEL WHOLE BODY EXPOSURES FOR CALENDAR YEAR 1981

	No(s).				
NPF-03					
C THIS BOX.					
	Number of Individuals in Each Range				
	972				
.05	417	20.85			
.175	98	1715			
. 375	46	17.25			
.625	13	8,13			
. 875	2	1 75			
1.5	2	3.0			
	<u> </u>	68,13			
وأوارون					
		انتاب			
per of individ	uals reported _	1,550			
tal number of	individuals for	whom			
10 CFR 34.33(a	) during the cal	endar			
s separating e	exposure ranges	shall			
tation					
	NG WAS NOT REQ K THIS BOX.  FOLLOWING TAB  .05 .175 .875 .625 .875 .1.5	NG WAS NOT REQUIRED K THIS BOX.  FOLLOWING TABLE:  Number of Individual for the call of th			

8208270625 820713 PDR FOIA UDELL82-285 PDR

## DAVIS-BESSE NUCLEAR POWER STATION, UNIT 1 DISTRIBUTION OF ANNUAL WHOLE BODY EXPOSURES

FOR 1981

TOTAL MONITOR	ED 1550	-					Ex	posure	Ranges (	Rems)_		,
	NO MEASURAE EXPOSUE		MEASURA to 0.09			.10 to .25	0.25 to 0.50	0.50 to 0.75	0.75 to 1.00	to 2	to 3	to 4
NUMBER OF INDIVIDUALS	972		417		98		46	13	2	2	0	0
PERCENT IN RANGE	(0 77%) 2( 00%)		0%	6.32%		2.97%	0.84%	0.13%	0.13%	0%	0%	
	to 5	5 to 6	to		7 to 8	to 9	to	to	to	12+		
NUMBER OF INDIVIDUALS	0	0	0		0	0	0	0	0	0		
PERCENT IN RANGE	0%	07	0%		0%	02	02	0	0% 0%	0%		

REMARKS: 1550 individuals were monitored and reported in accordance with Section 20.407, Paragraph (a) (1) of 10 CFR 20.

The exposures were based on TLD measurements.

The total assigned exposure for 1981 was 58.480 man-rems.