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APPENDIX J: EXAMPLE OF THE INPUT FILE: CUSP_INP\$TXT1 FOR REGULATORY - CALCULATION RUNS

This input file provides various data relevant to the drilling equations and the intrusion time. Because it is designed for a regulatory-type calculation, it does not list specific numerical values for the various parameters. Rather, it identifies them by name (see Appendix C, item 4, for an explanation of input-file formats). Numerical values are then copied over from the input CDB files. This file is discussed in Section 6.1 above as file number 3.

Definitions of the various parameters used in this input file are given at the end of Appendix J.

	BEGINNING	OF	A	PRODUCTION	ī -	LIKE	INPUT	FILE	
Intrusio	on.								
11101 051	***								
TINTR	100.0								
PARTDIA	BLOWOUT: PARTDIA								
Properit	ies								
TAUFAIL	BOREHOLE: TAUFAIL								
DIAMMOD	BOREHOLE: DIAMMOD								
	BOREHOLE: DOMEGA								
	DRILLMUD: DNSFLUI								
VISCO	DRILLMUD:VISCO DRILLMUD:YLDSTRS	_							
	WAS AREA: ABSROUG								
ADDINO COLI		• •							
Bragflow									
Multiple	hits (max of 10,	0 thru	1 9)						
MHIT_0	is associated wit	h the	hit	that					
MALI_0	CUTTINGS used for				ies	.			
INTR_0 C									
INTR_1 6									
	518 621 624 < 517 620 623 <			•					
INTR_4 1			ı	/					
INTR_5 10									
INTR_6 4				*-					
INTR_7 6									
	END	OF		PRODUC	TIC	N - LI	KE INPI	T FILE	