

Figure 12.--DRILL-HOLE NO. BM-10

Gamma-Gamma, Natural Gamma

Geo Dynamics		CASPER, WYOMING 82601	
GEOPHYSICAL SERVICES			
COMPANY	Subsidiary		
HOLE NO. OR NAME	BM-10	ELEVATION	2830
FIELD	3000 S.W. 1/4 Sec. 10, T. 20N, R. 10W	COUNTY	BEULAVILLE
STATE	WYOMING		
LOCATION	SECTION 7	TOWNSHIP	20 North
		RANGE	10 West
LOG TYPE	Gamma-Gamma	LOG NO. & MODEL	DT-35
DATE	2 December 1976	DIAMETER INCHES	4-1/2
DEPTH CORRECTED	100	COLLECTOR	4-11/16
DEPTH LOGGED	100	BEF CRYSTAL INCHES	2 1/2 x 2 1/2
LOG LOGGED INTERVAL	0-100	K FACTOR	1.8-2
LOG LOGGED INTERVAL	0-100	DEADTIME SECONDS	2.00 x 10^-3
LEVEL LEVEL	100	TIME CONSTANT (SEC)	1
TYPE INSTRUMENT	Natural Gamma	SCALE IN CM	100
LOG CALIBRATION	0-100	ZYMOPLACEMENT (INCHES SURFACE)	DENSITY 2.71g/cm ³
CORRECTION	0-100	WATER FACTOR	1.00
TRUCK NO.	20	SENSITIVITY TYPE	SI (MA) COUNT
LOGGING SPEED (FT/MIN)	20	SPACING INCHES	30
RECORDED ON (SCALE FT/IN)	10	SCALE CORRECTION	0.90
		LOG	3-1/2 inches eight
			SP SCALE MV/INCH 318.8
REMARKS			

