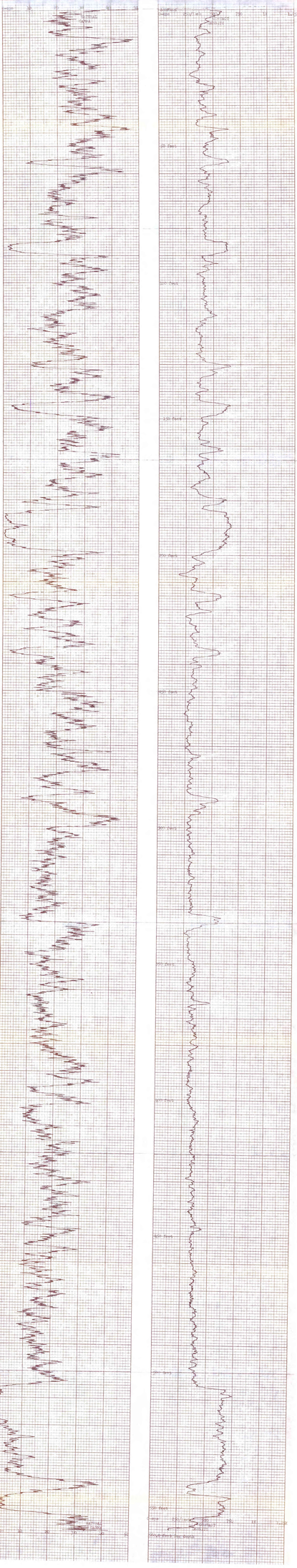
Figure 14.--DRILL-HOLE NO. D-21-8C

Geo Dynamics
casper wyoming 82601

COMPANY U.S.G.S.
HOLE # OR NAME D-21-8C
FIELD Cordwain Hills
COUNTY Big Horn
ELEVATION 5060
STATE COLORADO

LOCATION 1/4 1/4 1/4 SECTION 20 TOWNSHIP 3 North RANGE 93 West

LOG TYPE	G.R.-DENSITY	RUN	2
MFR	L.G.S.	TOOL # & MODEL	NG-D	D-1
DATE	20 September 1976	DIAMETER, INCHES	1-11/16	1-11/16
DEPTH DRILLER	500.0	GR DETECTOR	SCINT	DENSITY DETECTOR G.M.
DEPTH LOGGER	500.0	DIR. SPIRAL, INCHES	N/A 1 1/4	1 1/4 G.S.
BOTTOM LOGGED INTERVAL	None	# FACTOR	1.25 1.025	
TOP LOGGED INTERVAL	0.00	FILL, INCHES	N/A	N/A
FLUID LEVEL	trace in holes of well	DENS CORRELATION (GM)		DENS: FT 3
MUD WGT, PAUID	natural precipitate	SCALE, CPS (GM)	0-75cps	DENSITY 2G/CM3
BIT SIZE	5x5.0	DENS FLANGE (GM)	left equals	DENSITY 1G/CM3
CASING	5x5.0	WATER FACTOR	1.10A	
SAMPLE	Lost			
LOGGING SPEED, FT/MIN	20 (in 12-13 hrs).	RESISTIVITY TYPE	NONE	
RECORDER SPEED SCALE, FT/IN.	10	SP METER, MEGOHM	NONE	
		SCALE, OHMS/INCH	NONE	
		SPEED	NONE	
		S P SCALE, MV/INCH	NONE	

REMARKS: