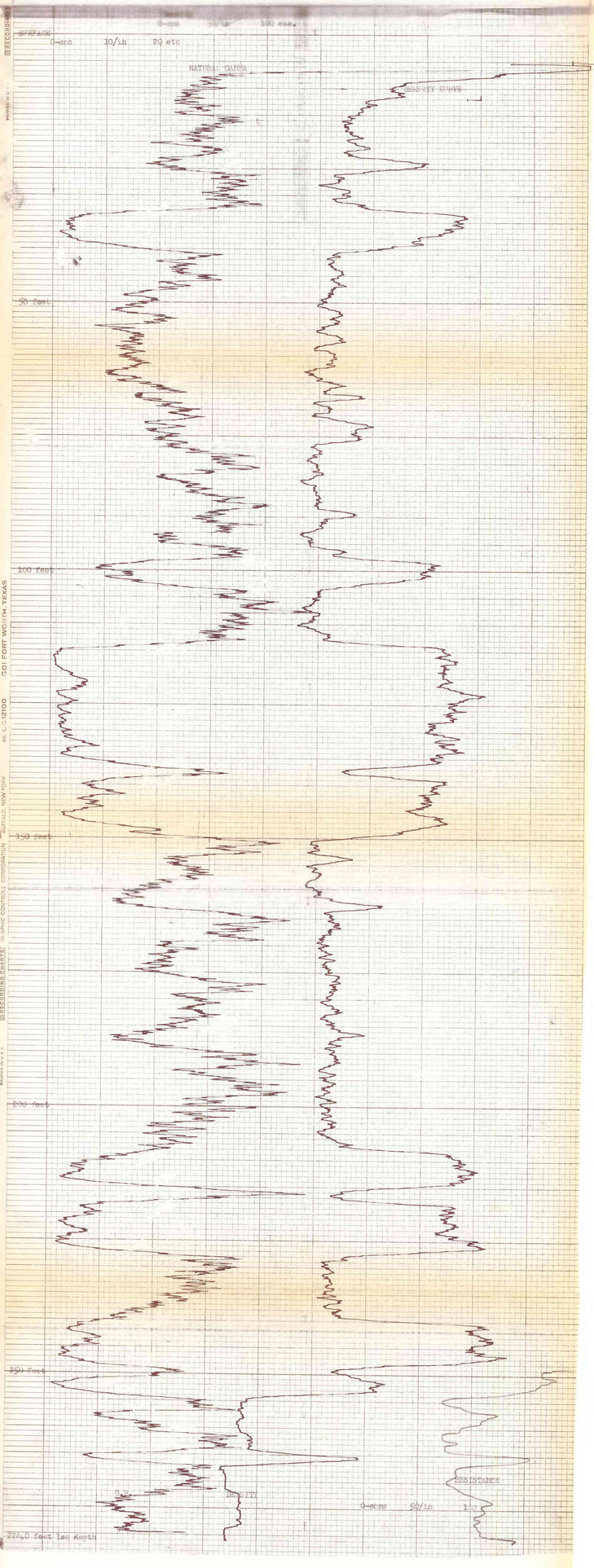
Figure 21.--DRILL-HOLE NO. D-28-NG

Geo Dynamics

GEOPHYSICAL SERVICES CASPER, WYOMING 82601

COMPANY U.S.G.S.
HOLE NO. OR NAME D-28-NG
FIELD Denfer in Hills
COUNTY Moffat
ELEVATION 7780
STATE Colorado

LOCATION SE¼ NW¼ SE¼ SECTION 18 TOWNSHIP 3N. RANGE 93W.

LOG TYPE	ESOR-DENSITY	RUN	1	2
RUN NO.	1 & 2	TOOL NO. & MODEL	KG-10	D-1
DATE	4 October 1976	DIAMETER, INCHES	1-11/16	1-11/16
DEPTH DRILLED	280	GR DETECTOR	Solid	DENSITY DETECTOR G.M.
DEPTH LOGGED	276.0	SIZE CRYSTAL, INCHES	3/4 X 3.5	1 X 6.5
BOTTOM LOGGED INTERVAL	none	K FACTOR	1.24 X 10^{-5}	
TOP LOGGED INTERVAL	none	DEADTIME, SECONDS	33.78 μ-sec	
FLUID LEVEL	254.0	TIME CONSTANT (GR)	1	DENSITY 1
TYPE HOLE FLUID	natural mud	SCALE, CPS (GR)	10/in	DENSITY 50/in
BIT GUAGE	5-5/8	ZERO PLACEMENT (GR)	1-ft margin	DENSITY 2-inches right
CASING	none	WATER FACTOR	1.164	
TRUCK NO.	1			
LOGGING SPEED, FT/MIN	25 OR 35 Down	RESISTIVITY TYPE	SINGLE POINT	
RECORDER DEPTHSCALE, FT/IN.	10	SPACING, INCHES	NONE	
		SCALE, OHMS/INCH	50/in	
		ZERO	6-inches right	
		S P SCALE, MV/INCH	NONE	

REMARKS: