Figure 22.—DRILL-HOLE NO. D-29-NC

Geo Dynamics

GEOPHYSICAL SERVICES CASPER, WYOMING 82601

COMPANY U.S.G.S.

HOLE NO. OR NAME D-29-NC ELEVATION 7,AC

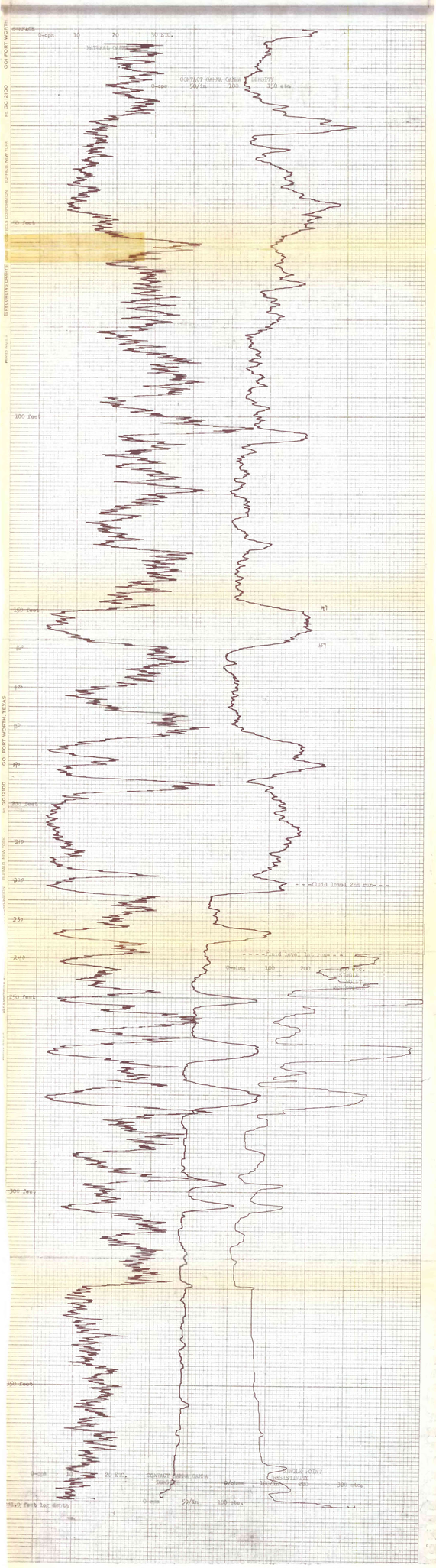
FIELD Hinkley Gas Dom. Area

COUNTY MOFFAT STATE COLORADO

LOCATION NW SEC SEC SECTION 7 TOWNSHIP 3 north RANGE 93 W

LOG TYPE	ESSN-DENSITY	RUN	1 / 2
RUN NO.	1 & 2	TOOL NO. & MODEL	80-16 / D-1
DATE	3 October 1976	DIAMETER, INCHES	3-11/16 / 3-11/16
DEPTH DRILLED	351'	GR DETECTOR	scint. DENSITY DETECTOR SxFx
DEPTH LOGGED	350'	SIZE CRYSTAL, INCHES	3/4 x 1.5 / 1 x 2.5
BOTTOM LOGGED INTERVAL	none	K FACTOR	1.24 x 10-5
TOP LOGGED INTERVAL	bore	DEADTIME, SECONDS	11.70 micro-sec.
FLUID LEVEL	250+28 (sea lev)	TIME CONSTANT (GR)	1 DENSITY 2
TYPE HOLE FLUID	natural mud	SCALE, CPS (GR)	10/in DENSITY 5/in
BIT GUAGE	5-5/8	ZERO PLACEMENT (GR)	left margin DENSITY 3-inches right
CASING	none	WATER FACTOR	1.104
TRUCK NO.	5		
LOGGING SPEED, FT/MIN	20 thr 12-13 M.E.	RESISTIVITY TYPE	SINGLE POINT
RECORDER DEPTHSCALE, FT/IN.	10	SPACING, INCHES	NONE
		SCALE, OHMS/INCH	100
		ZERO	5-Inches right
		SP SCALE, MV/INCH	NONE

REMARKS: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