



Century Geophysical Corporation
Denver, Colo.

HOLE NO. LW-26RN		T.O. DRILLED 400	
SEC. 36	TWP. T3N	RANGE R10W	BUTTE 434
AREA Rangely		BORE HOLE FIDED Air + H2O	
COUNTY Rio Blanco	DENSITY		VISCOSITY
STATE Colo	RESISTIVITY		
COMPANY USGS		OPERATOR Hollander	
DATE 8-29-76		UNITS 7528	
TOTAL FOOTAGE LOGGED 397		LOCATION Rangely	
		DIVE 1.0	
		TIME IN 1130	
		TIME OUT 1200	

DATE **8-29-76**

366-E SP 11740B

COMPANY
USGS

BORE HOLE
LW-26RN

AREA
Rio Blanco - Rangely

COUNTY
Rio Blanco

STATE
Colo

TOWNSHIP
T3N

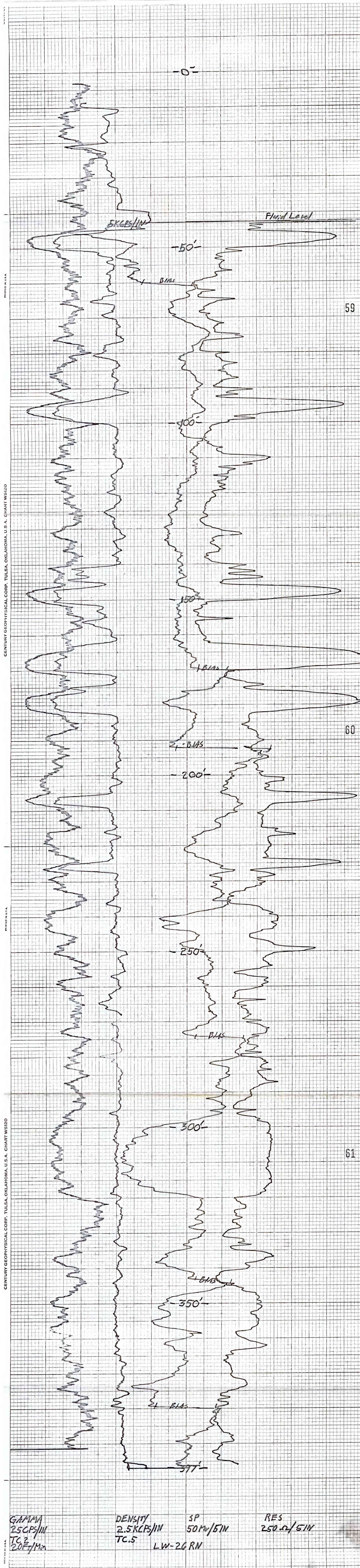
RANGE
R10W

LOG MEASURED FROM
Surface

INITIAL RUN		DENSITY		GAMMA RERUNS (Initial run offset)	
T.D. LOGGED 397	SCALE 2.5K	Cps. Per In.	SCALE	Cps. Per In.	SCALE
GAMMA SCALE 25	T.C. 1.5	Sec.	LOGGING SPEED 20	Sec.	LOGGING SPEED
TIME CONSTANT 1	FROM	FT./Min.	FROM	FT./Min.	FROM
CALIBRATION & PROBE DATA	TO		TO		TO
	TOTAL		TOTAL		TOTAL

SOURCE NO. VL-1-50		THERMIST VALUE 4 Mci	
CORRECTION 003046070		INCHES 150	
DETECTOR Xtal	TEMP. & SIZE 10 x 4		
DEAD TIME 0.0	K FACTOR 2.42 x 10⁵		
WATER FACTOR 1.127	AIR FACTOR 1.0		
RES. SCALE 250	ohms per 5	inches	
SP 10	Mu/In.		

DENSITY

RESISTANCE
OHMS

60