

LOGGING INFORMATION				WELL INFORMATION			
Operator(s) <u>L. SHAEFF</u>				Well No. (USGS): <u>CB-28 HH</u>			
Equipment Address: <u>UGS, DENVER</u>				Other:			
Logger type: _____ No. _____				Map or Quad: <u>Halfway Hill</u>			
Tool type: _____				Site description: <u>S&H Sec 3.</u>			
Detector type: <u>Beta Radiation</u>				<u>T. 2 N., R. 7 W.</u>			
Source type: _____ HC _____				Agency or Owner:			
Source size: _____ C: _____				Address:			
Source spacing: _____				Altitude of L.S.: <u>7,060 FL</u>			
Tool length, cable head to detector: <u>1</u> ft. in _____ Log ID: <u>820 U</u>							
Calibration: <u>See Log</u> cps _____ up down _____				Log M.P.: _____			
Logging speed: <u>120</u> min _____				Run log interval: _____ ft Well TO: _____ ft			
Log vert. scale: <u>12</u> " / in _____				Top log interval: _____ ft			
				Type of Finish: _____ Above Below L.S. _____			
				Casing: Elev. of top _____ ft/in _____			
MODULE SETTINGS							
Scale switch (rate or counts): <u>50 CPS</u> chart div (or) API full scale (circle as applicable)							
T. C. Switch: <u>4</u> sec.							
Position Pot. (Base, zero, or suppression): <u>10</u> Dial Div.							
Sensitivity Pot. (Span): <u>7.12</u> Dial Div.							
Discrimination Pot.: <u>5</u> Dial Div.							
Input pulse: <u>15</u> volts; Polarity: <u>Neg</u>							
Output switch: <u>Normal</u> reverse.							
Actual scale: <u>normal</u> cps chart div (or) API full scale (circle as applicable)							
RECORDER SETTINGS							
Ch 1		Ch 2		Ch 3			
Position Pot.: <u>5.19</u>							
Sensitivity Pot.: <u>5.00</u>							
Run No. <u>1</u> of <u>1</u>							
Remarks: _____ _____				NOTE: This log is not to be used to fulfill private contractual obligations. Other data and logs available for this well: _____ _____ _____			
NUCLEAR LOG							
TYPE: <u>NEUTRON</u> DATE: <u>8-15-79</u>							
LOCATION: State <u>WYO</u> County _____ Town _____				District or Project: _____ FILE LOCATION NO.: _____			
LOGGING INFORMATION				WELL INFORMATION			
Operator(s) <u>L. SHAEFF</u>				Well No. (USGS): <u>CB-28 HH</u>			
Equipment Address: <u>UGS, DENVER</u>				Other:			
Logger type: _____ No. _____				Map or Quad			
Tool type: _____				Site description			

GPO 540-157-010

Source type: HM 00-241 MC

Source size: _____

Source spacing: 13.12 ft

Toolt length, cable head to detector: 2 ft in

Calibration: 500 499 cps

Logging speed: 125 ft/min up down

Log vert. scale: 10 ft/in

MODULE SETTINGS

Scale switch (rate or counts): 500 cps ch div (or)
API full scale
(circle as applicable)

T. C. switch: 4 sec.

Position Pot. (Base, zero, or suppression): 9.12 Dial Div.

Suppression Pot. (Span): _____ Dial Div.

Discrimination Pot. 5 5.12 Dial Div.

Input pulse: 4.5 volts; Polarity: POS.

Output switch: Normal Reverse

Actual scale: _____ cps ch div (or)
API full scale
(circle as applicable)

RECORDER SETTINGS

Ch 1 Ch 2 Ch 3

Position Pot.: 5.23

Sensitivity Pot.: 5.00

Run No. 1 of 1

Remarks: _____

Agility: Address: _____

Intensity of L.S.: _____

Log M.P.: _____

Stem log interval: _____ ft

Top log interval: _____ ft Well TD: _____ ft

Type of Finish: _____

Casing: Elev. of top _____ ft/in Above Below L.S.

I.B. _____, from _____ to _____, type _____

I.B. _____, from _____ to _____, type _____

I.B. _____, from _____ to _____, type _____

Conent: from _____ to _____

Perf. interval(s) from _____ to _____, type _____

Open hole diameter: _____ from _____ to _____

Fluid level: _____ ft/in Above At Below L.S., Top Csg

Fluid types: _____

Fluid resist.: _____ ohm-m

Drillers: _____

Address: _____

Type of rig: _____

Date started: _____ completed _____

Acquirer or formation: _____

NOTE: This log is not to be used to fulfill private contractual obligations.

Other data and logs available for this well: _____

6702 (4-72) (28)

