Southwest Surveys

Date: Feb, 16, 1995

Company: HOMESTAKE MINING Company

Bore Hole: CW-24

Area/Project: Ground Water Monitor Wells

County:

State:

Section | Township | Range | Elevation

T.D. Drilled: 147 Ft.

Bit Size: 5 In. To Ft.

Bit Size: In. To Ft.

Bore Hole Fluid: Gel

Casing: I.D. Ft.

Density: Viscosity:

Resistivity:

Witness Logging: Austin

Drive: Round Trip

Hrs. Miles

Standby: Hrs. Time In

Logging: Hrs. Time Out

Total: Hrs.

Unit No.: HMC UNIT

Location: Mill SITE

Operator: Adrian

INITIAL LOG

T.D. LOGGED: 147 Ft.

NATURAL GAMMA: 10 CPS/In.

TIME CONSTANT: 4 Sec. LOGGING SPEED: 15 Ft./Min.

Gamma Calibration + Probe Data

Source No. Source Value

Probe No.: 10 Probe Size: 1 IN

Detector: Scint Type & Size

Dead Time: 0 (microsec) K Factor: 2.10x10^-6

Water Factor For hole size Ins.

Resistance: 0 ohms per 1 Ins.

S.P.: 0 Mv/In

Res 2 10Ω/IN

NATURAL GAMMA RERUNS
Initial Log Offscale

Scale = CPS/In.

T.C. Sec. Logging Speed Ft./Min.

From Ft.

To Ft.

Total Ft.

Remarks

GAMMA-GAMMA DENSITY

Scale = CPS/In.

T.C. Sec. Logging Speed Ft./Min.

From Ft.

To Ft.

Total Ft.

Calibration + Probe Data

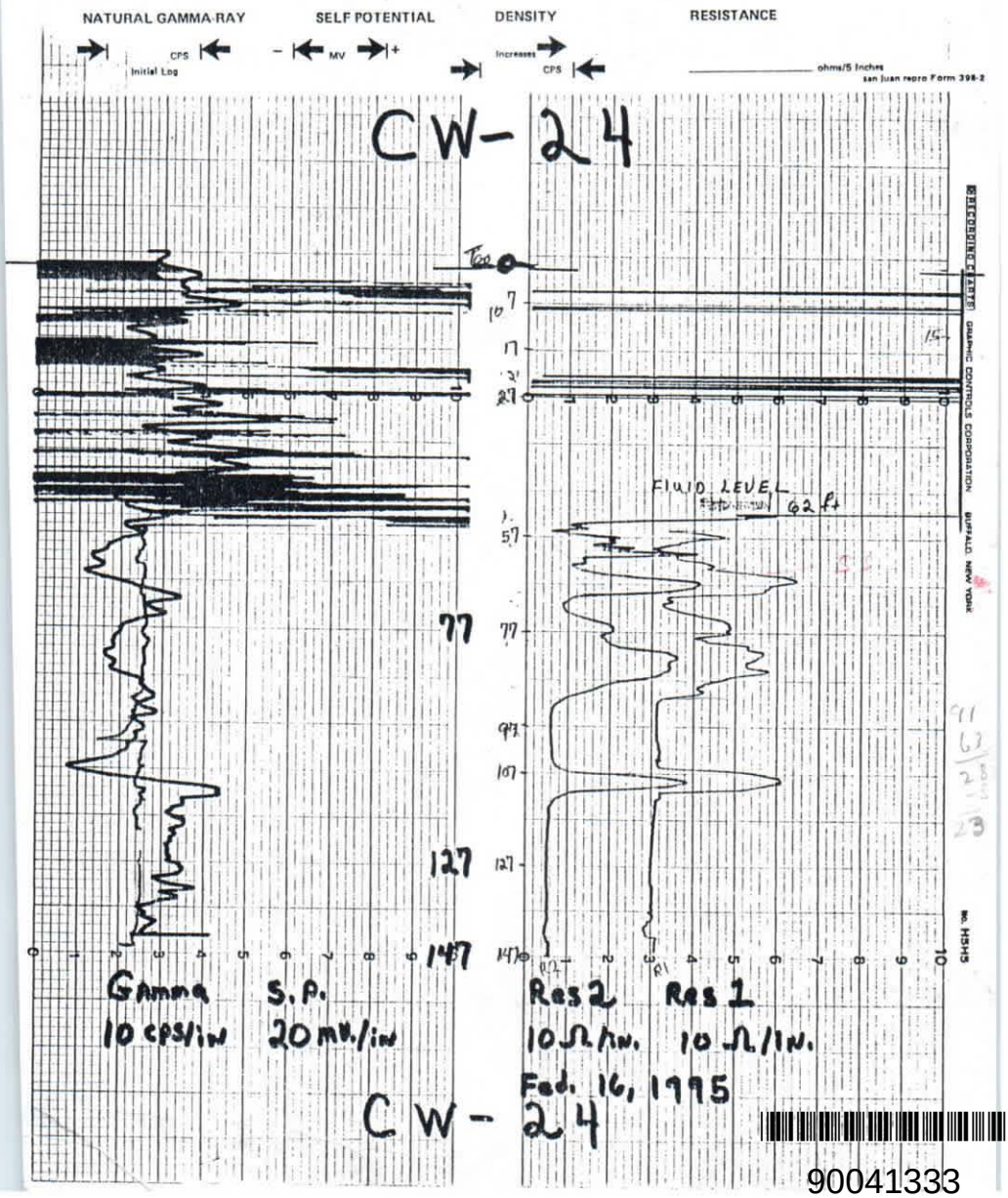
Source No. Source Value

Probe No. Probe Size

Detector Type & Size

Caliper - Footage Logged

From Ft. To Ft.



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