Pressure Profile Report

Well ID **BLM-39** **Profile Date** **6/28/99**

Well Description: 1.5" Multi-port

Brass Cap Elev. (ft) 0.00 Probe Serial #:

Inner Casing Elev. (ft) 0.00 Description: MOSDAX

Stickup (ft) 0.00

	Initial Condition	Final Condition
Atmospheric Pressure (psi)	12.31	12.33
Temperature (°C)	25.02	21.37
Depth to Water (m)	108.05	108.08

Port Num	Port Depth	Port Type	Pressure (psi) Casing	Pressure (psi) Formatio	Temperature (°C Casing	Temperature (°C Formatio	Depth to Water (m)	Depth to Water (ft)	Piez Level (m)	Piez Level (ft)	Piez Elev. (ft)
1	575	Press	110.09	89.27	24.47	24.40	107.44	352.51	-122.08	-400.54	-400.54
2	560	Samp	103.51	82.66	24.49	24.49	107.47	352.61	-122.13	-400.71	-400.71
3	470	Press	64.51	52.67	23.54	23.60	107.55	352.87	-115.87	-380.18	-380.18
4	400	Press	34.04	29.20	22.69	22.87	107.66	353.23	-111.06	-364.40	-364.40
5	385	Samp	27.56	26.28	22.31	22.36	107.66	353.23	-108.56	-356.19	-356.19
6	360	Press	16.63	16.69	21.93	21.96	107.68	353.30	-107.64	-353.16	-353.16
7	345	Samp	12.47	13.02	21.72	21.74	-1.00	345.00	-104.76	-343.73	-343.73
8	195	Press	12.42	12.51	21.55	21.60	-1.00	195.00	-59.37	-194.79	-194.79

Upward gradient
all packers sealed.
195' dry
345' probably dry

Comments

NOTES: Piez Level (ft) = Depth to Water (ft) - ((Formation Press - Casing Press) / 0.4335) - Stickup

Piez Elev (ft) = Brass Cap Elev. (ft) + Piez Level (ft)

If the water level is below the port, then substitute the Port Depth in the equation.