

Alan

DAILY DRILLING REPORT

Project - Hole: 1198-122 Date: November 5, 1981

Location: SE of SE Sec. 16 T 13S R 12W Spud Date: November 4, 1981

County, State: Juab, Utah Day #: 7

Prog. Depth: 500' Contractor: Superior Drilling

Geologist: Mark Avery Rig.: Gardner/Denver

Drilled 0' to 305' ~~Mud~~/Air/ Foam injections

Footage Cut 305' Temp: In _____ Out _____

Hole Size 6-3/4" Wt _____

Dev. Survey @ Vis _____

Casing 0-40' - 7" Ph _____

Bits, stabs, etc. & ser. # AD 63378 - 6-3/4" (new bit)

Lithology Overburden 0-40'; sands and gravels 40-305'

Additional Report _____

Set up on hole 118.

Drillers take break, return to Colorado

Well History

Interval	Hole Size	Casing	Expenditures
<u>0-40'</u>	<u>6-3/4"</u>	<u>7"</u>	Total to date _____
<u>40-305'</u>	<u>6-3/4"</u>	_____	Projected _____
_____	_____	_____	Cost/Ft _____
_____	_____	_____	Budgeted _____

DAILY DRILLING REPORT

Project - Hole: 1198-122 Date: November 4, 1981
 Location: SE of SE Sec. 16 T 13S R 12W Spud Date: November 4, 1981
 County, State: Juab, Utah Day #: 6
 Prog. Depth: 500' Contractor: Superior Drilling
 Geologist: Mark Avery Rig.: Gardner/Denver

Drilled 0' to 305' MWD/Air/Foam injections
 Footage Cut 305' Temp: In _____ Out _____
 Hole Size 6-3/4" Wt _____
 Dev. Survey @ Vis _____
 Casing 0-40' - 7" Ph _____

Bits, stabs, etc. & ser. #AD 63378 - 6-3/4" (new bit)

Lithology Overburden 0-40'; sands and gravels 40-305'

Additional Report _____

Lost all circulation at 280'. Drld blind to 305': TD

Well History

Interval	Hole Size	Casing
<u>0-40'</u>	<u>6-3/4"</u>	<u>7"</u>
<u>40-305'</u>	<u>6-3/4"</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>

Expenditures

Total to date _____
 Projected _____
 Cost/Ft _____
 Budgeted _____