

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8 Date: 2/1/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 1/17/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 336' to 406' Mud/Air/ (Air)

Footage Cut 70' Temp: In _____ Out _____

Hole Size 7 7/8" Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology Latitic welded tuff and tuff breccia

Additional Report Crew arrived at rig in morning, serviced equipment, thawed lines, hauled water. RIH, drilled 336-406' in about 90 minutes; POH. No night shift, will begin running two shifts tomorrow.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>	<u>Expenditures</u>
<u>0-406</u>	<u>7 7/8"</u>	_____	Total to date _____
_____	_____	_____	Projected _____
_____	_____	_____	Cost/Ft _____
_____	_____	_____	Budgeted _____

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8 Date: 2/2/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 1/17/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

REAMED
~~XXXXXX~~ 0' to 346' Mud/Air/ foam injection

Footage Cut 346' Temp: In _____ Out _____

Hole Size 10 1/4" Wt _____

Dev. Survey _____ @ _____ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Reaming progressing very slowly. No night shift until
after casing is set and cemented.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>	<u>Expenditures</u>
<u>0-346'</u>	<u>10 1/4"</u>	_____	Total to date _____
<u>346-406</u>	_____	_____	Projected _____
_____	_____	_____	Cost/Ft _____
_____	_____	_____	Budgeted _____
_____	_____	_____	

illean

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8 Date: February 3, 1983

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 1/17/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Reamed
~~Drilled~~ 336 to 406 ~~Mud~~/Air/Foam

Footage Cut 70 Temp: In _____ Out _____

Hole Size 10 1/4 Wt _____

Dev. Survey _____ @ _____ Vis _____

Casing 7" weld joint 17 lb/ft Ph _____

Bits, stabs, etc. & ser. # _____

Lithology Latitic tuffs, tuff breccias

Additional Report Completed reaming hole, began running 7" casing.

Crew working day shift only.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>
<u>0-406</u>	<u>10 1/4</u>	<u>----</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Expenditures

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

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8 Date: 2/5/83
 Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 1/17/83
 County, State: Churchill, Nevada Day #: _____
 Prog. Depth: 2,000' Contractor: Superior
 Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 406 to 406 Mud/Air/foam _____
 Footage Cut 0 Temp: In _____ Out _____
 Hole Size _____ Wt _____
 Dev. Survey @ Vis _____
 Casing 406' 7" Ph _____
 Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Drilled out cement from 220-280' with 6 1/4" bit, hit metal inside casing. POH, RIH with 5 5/8" bit, hit metal again. POH, RIH with core barrel, lost crown, POH, make two runs with junk basket, began encountering second obstruction at 240'. Casing apparently parted while running in hole past tight spot at 280'.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>
0-406	10 1/4	7"
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Expenditures

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

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8 Date: 2/6/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 1/17/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 406 to 406 Mud/Air/ _____

Footage Cut 0 Temp: In _____ Out _____

Hole Size _____ Wt _____

Dev. Survey _____ @ _____ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Crew on standby till 10:30 p.m. waiting on magnet and impression block being hot shot in from Vernal, Utah. Made two runs and picked up numerous pieces of torn casing. Put crew on standby.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>	<u>Expenditures</u>
<u>0-406</u>	<u>10 1/4</u>	<u>7"</u>	<u>Total to date 30,000</u>
_____	_____	_____	<u>Projected _____</u>
_____	_____	_____	<u>Cost/Ft _____</u>
_____	_____	_____	<u>Budgeted 100,000</u>
_____	_____	_____	