

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/7/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: ONE

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 0 to 406 Mud/Air/foam

Footage Cut 406 Temp: In _____ Out _____

Hole Size 6 1/4 Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology Latitic tuffs and tuff breccias.

Additional Report Abandon hole 26-8, fill with cuttings and cement upper 10 feet.

Moved rig approximately 10 feet east from hole 26-8, drilled 0-406' with penetration of 120'/hr. Shut down at 10:30 p.m. to wait on 6 1/4" x 10 1/4" hole opener.

Well History

Interval	Hole Size	Casing
0-406	6 1/4"	

Expenditures

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

DAILY DRILLING REPORT

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

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

REAMED ~~Drilled~~ 0 to 280 Mud/Air/ foam

Footage Cut 280 Temp: In _____ Out _____

Hole Size 10 1/4 Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # 6 1/4" x 10 1/4" hole opener

Lithology _____

Additional Report Crew drove to Fallon and picked up 6 1/4" x 10 1/4" hole opener which was flown in from Casper, Wyoming. Began reaming at 9 p.m.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>	<u>Expenditures</u>
0-280	10 1/4	_____	Total to date _____
280-406	6 1/4"	_____	Projected _____
_____	_____	_____	Cost/Ft _____
_____	_____	_____	Budgeted _____
_____	_____	_____	
_____	_____	_____	

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/9/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

REAMED
~~XXXX~~ 280 to 406 Mud/Air/ foam

Footage Cut 126' Temp: In _____ Out _____

Hole Size 10 1/4 Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # 6 1/4" x 10 1/4" hole opener

Lithology _____

Additional Report Completed reaming about 4:30 p.m., put crew on standby waiting on casing delivery.

Well History

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

Expenditures

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

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/10/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

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 400', 20 lb/ft, 7" Ph _____

Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Republic Supply delivered 404' of range III, 20 lb/ft 7" casing and 500' of 4 1/2" casing at 6 a.m. Crew ran casing to 400' and cemented with 180 sacks of neat cement. Installed wellhead flow line and shut down to wait on cement.

*total cost of 26-8 and 26-8A

Well History

Interval	Hole Size	Casing
<u>0-406</u>	<u>10 1/4</u>	<u>7" (0-400')</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Expenditures

* Total to date 59,000*
 Projected 90,000
 Cost/Ft _____
 Budgeted 90,000

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/11/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 406' to 606' Mud/Air/ air

Footage Cut 200' Temp: In _____ Out _____

Hole Size 6 1/4" Wt _____

Dev. Survey @ Vis _____

Casing casing to 400' Ph _____

Bits, stabs, etc. & ser. # button 85147

Lithology _____

Additional Report Hit cement at 120', drilled cement and then drilling ahead.

Shut down for repairs.

12 gal. of foam

Well History

Interval	Hole Size	Casing
<u>0-406</u>	<u>10 1/4</u>	<u>7"</u>
<u>406-606</u>	<u>6 1/4</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>

Expenditures 2,200.

Total to date 61,175.

Projected _____

Cost/Ft _____

Budgeted _____

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/18/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 606' to 606' Mud/Air/ _____

Footage Cut 0' Temp: In _____ Out _____

Hole Size _____ Wt _____

Dev. Survey _____ @ _____ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Crew returned with hydraulic pump and motors and made repairs.

Cement upper 150' of casing.

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 _____</u>
<u>406-606</u>	<u>6 1/4</u>	<u>_____</u>	<u>Projected _____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>	<u>Cost/Ft _____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>	<u>Budgeted _____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>	
<u>_____</u>	<u>_____</u>	<u>_____</u>	

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8A Date: 2/19/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 606' to 606' Mud (Air/) foam

Footage Cut 0' Temp: In _____ Out _____

Hole Size _____ Wt _____

Dev. Survey _____ @ _____ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Attempted to drill, hydraulic motor for drawworks still not functioning. Shut down, ordered new motor from Porta-Drill in Denver. Pump arrived by air in Reno at 9 a.m.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Expenditures

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

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/20/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 606' to 873' Mud/Air/ foam

Footage Cut 267' Temp: In _____ Out _____

Hole Size 6 1/4 Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology Dark gray limestone and calcareous siltstone.

Additional Report Replaced broken hydraulic motor, resumed drilling at 10 a.m., penetration rate 60-80 ft/hr. Extracted small amount of water at 600'. Take 3" core from 866-873'. Night shift stuck water truck at water hole. Spent most of night shift moving 4 1/2" casing and trying to free water truck.

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" (0-400')</u>	<u>Total to date 78,947*</u>
<u>406-873</u>	<u>6 1/4</u>	<u>_____</u>	<u>Projected 92,400</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>	<u>Cost/Ft _____</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>	<u>Budgeted 100,000</u>
<u>_____</u>	<u>_____</u>	<u>_____</u>	

*Cost of 28-8 and 28-8A

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/21/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 873' to 1002' Mud/Air/ foam

Footage Cut 129' Temp: In _____ Out _____

Hole Size 6 1/4 Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology Dark gray limestone and calc. siltstone.

Additional Report Crew got water truck out of mud at 8:00 a.m. Resumed drilling and drilled 873-1002'. Minor caving problems from fault zone at 600'. Ran 4 1/2" casing with centralizers from surface to 1002'. TD of hole 1,002'.

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" (0-400')</u>	<u>Total to date 89,519*</u>
<u>406-1002</u>	<u>6 1/4</u>	<u>4 1/2"</u>	<u>Projected 92,400</u>
_____	_____	_____	<u>Cost/Ft _____</u>
_____	_____	_____	<u>Budgeted 100,000</u>
_____	_____	_____	

*cost of 28-8 and 28-8A

DAILY DRILLING REPORT

Project - Hole: McCoy 26-8-A Date: 2/22/83

Location: SW of NW Sec. 8 T 22N R 40E Spud Date: 2/7/83

County, State: Churchill, Nevada Day #: _____

Prog. Depth: 2,000' Contractor: Superior

Geologist: Deymonaz/Huntsman Rig.: TKT

Drilled 1002' to 1002' Mud/Air/ _____

Footage Cut 0 Temp: In _____ Out _____

Hole Size _____ Wt _____

Dev. Survey @ Vis _____

Casing _____ Ph _____

Bits, stabs, etc. & ser. # _____

Lithology _____

Additional Report Moved off location and released rig.

Well History

<u>Interval</u>	<u>Hole Size</u>	<u>Casing</u>	<u>Expenditures</u> 92,400
<u>0-406</u>	<u>10 1/4"</u>	<u>7" (0-400')</u>	<u>Total to date 92,400</u>
<u>406-1002</u>	<u>6 1/4"</u>	<u>4 1/2"</u>	<u>Projected _____</u>
_____	_____	_____	<u>Cost/Ft _____</u>
_____	_____	_____	<u>Budgeted 100,000</u>
_____	_____	_____	