I
I'
Common with Section A-A'
Common with Sections H-H' D-D'
Common with Section B-B'
Common with Section E-E'
Common with Section J-J'
Common with Section C-C'
Common with Section G-G'
785'
815'
1810'
1705'
1070'
1080'
1460'
810'
1380'
Siltstone / Shale
F Sand
Siltstone / Shale
C Sand
Siltstone / Shale
B Sand
Siltstone / Shale
A_L Sand
A_L Sand
Sand
Siltstone / Shale
110'
1 Sand
Siltstone / Shale
2 Sand
179'
2 Sand
Au Sand
A_L Sand
Sand
Sand
Sand
Siltstone / Shale
F Sand
Siltstone / Shale
C Sand
Siltstone / Shale
B Sand
Au Sand
Sand
A_L Sand
Siltstone / Shale
155'
Sand
Sand
Sand
Sand
Siltstone / Shale
Au Sand
A_L Sand
A_L Sand
2 Sand
Sand
Sand
Siltstone / Shale
F Sand
Siltstone / Shale
C Sand
Siltstone / Shale
B Sand
Siltstone / Shale
A_L Sand
A_L Sand
Siltstone / Shale
138'
1 Sand
2 Sand
2 Sand
2 Sand
Sand
Sand
Sand
Sand
84'
1 Sand
A_L Sand
Sand
Sand
3 Sand
Siltstone / Shale
Sand
Sand
Sand
F Sand
Siltstone / Shale
C Sand
Siltstone / Shale
B Sand
Siltstone / Shale
A_L Sand
A_L Sand
Siltstone / Shale
245'
2 Sand
2 Sand
Siltstone / Shale
3 Sand
Note: No Electric Log was available. Rock Type based on Lith Log.
Sand
Sand
Sand
Sand
A_L Sand
A_L Sand
117'
1 Sand
2 Sand
2 Sand
Sand
Sand
Sand
Siltstone / Shale
Sand
Sand
F Sand
F Sand
Siltstone / Shale
C Sand
B Sand
Siltstone / Shale
A_L Sand
78'
1 Sand
Siltstone / Shale
165'
2 Sand
2 Sand
4600' Elev.
Datum Line
Fluid LEVEL 12'
GAMMA 1"=20cps.
S.P 1"=5mv.
RES 1"=10 ohms
997' T.D.
44-76-25-250
44-76-25-287
44-76-25-268
44-76-24-886-C
44-76-24-1043
44-76-24-1045
44-76-24-1052
44-76-24-977P
44-75-18-153
44-75-18-154

Vertical Scale 1"=50'
No Horizontal Scale

LEGEND

| | |
|---|---|
| SAND | ▨ |
| SILTSTONE / SHALE | ▨ |

POWER RESOURCES, INC
NORTH BUTTE ISL PROJECT
PO BOX 1210 GLENROCK, WY. 82637

NORTH BUTTE CORRELATION
CROSS-SECTION I-I'
4900' ELEVATION DATUM LINE

| | | | |
|---|---|---|---|
| Geol: K.J.B. | Scale: | Revised: 8-1-89 | Figure: 15.10 |
| Drawn By: P.A.H. | Report: | Revised: | |
| Date: 7-12-89 | Dwg. | Revised: | |

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