

Sent By: SILVER PINES ENERGY;

7138508752;

Nov-15-00 4:03PM;

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DEC- 3-98 THU 2:57 PM OGD DISTRICT II

FAX NO. 5057489720

P. 2

J-2-24-76

Fredonia Res. Inc.

State L 4325 #1

11 3/4" - 440'
Circ.

8 5/8" - 5446'

TOC - 1410'
Temp. survey.

5 1/2" - 11940'

w/650m el. c.

TOC - 9340'

Temp. survey.

Tops

T. SALT 750'

B. SALT 1600'

T. Dela. - 1989'

T. B.S. - 5385'

T. W.C. - 8780'

T. Perm - 10,050'

T. STRATA - 16,200'

T. Atoka - 10,550'

T. Mor. ls - 11,160'

* 105K @ Surface.

* 100' cement Plug 440'-390' TAG.

* 100' cement Plug 50' in + out 8 5/8" csg stubs TAG

* Cut & Plug 8 5/8" csg 1375' + after Freepoint or w/Temp. Survey

* 100' cement Plug 5496' - 5396' TAG

* 255K cement Plug - 7035'

* 255K cement Plug - 8830'. May be combined with stub Plug.

* 100' cement plug 50' in + 50' out of 5 1/2" stubs. TAG

* freepoint & cut 5 1/2" casing.

* Circulate brine gel to surface or csg cutoff point.

* CIBP w/35' cement set @ 10506'

or 255K cement Plug 10406' - 10506' TAG

* 10556'-643' Anka Affs.

* 505K cement Plug 10,935' - 11,412. TAGGED.

* 11486'-854' Morrow Affs.

8800
Pipe
will come
out