

NOTICE OF INTENTION TO ABANDON WELL

Total Depth of well 14,760'

7" Casing set at 13,460'

#1 Cement Plug from 14,760 to 14,545' with 90 cu. Trinity cement

#2 Cement Plug from 13,722 to 13,282' with 100 cu. Trinity cement

Set Baker Bridge Plug at 13,250'

* Perforated casing from 13,140 to 13,175 and 13,120 to 13,135' with 4 shots per foot, 200 shots.

* Perforated casing from 12,880 to 12,910' with 120 shots.

13,250' FID at beginning of wellbore

Squeezed perforations from 13140 to 13175' and from 13120' to 13135' with 90 cu. Trinity Infusor cement through Baker Model B Production Packer. Cement of 2" 4.724, H-60 tubing in hole from 12,882 to 13,038'

Set Baker Model K cement from bridging plug at 12825'. Dumped 6' of cement on top of bridging plug.

* Perforated 7" casing from 12760 to 12805' with 4 jet shots per foot, 180 shots.

Set Baker Model B production packer at 12730'. Squeezed perforations from 12760 to 12805' through Baker Model B production packer set at 12730 with 25 cu. Trinity Infusor cement.

Set Baker Model K cement from bridging plug at 12075', dumped 6' cement on top of bridging plug.

* Perforated 7" casing from 12000 to 12040 with 4 jet shots per foot, 240 shots.

Set Baker Model B production packer at 11,990'.

First plug from 11,875 to 12,075' (200')

Cut casing at 3100' (7" casing) & pull 3100'.

Second Plug from 3,080 to 3,200' (200') 100' above casing cut and 100' below.

Top plug from 0 to 200'.

All intervals filled with heavy mud laden fluid.

Place marker in accordance with New Mexico Conservation Commission rules.

*Unable to develop production in commercial quantities.

mbh/mbh

R. M. Gentry
District Chief Clerk

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4. 2000年12月1日，某公司因向某银行借款，与某银行签订了借款合同，借款金额为1000万元，期限为1年，利率为6%。该借款合同于2001年1月1日生效。

1. *Chlorophyll a* (Chl *a*)