

3446	3455	9	Tan to Br. Crysl dolomite, trace blk finely granular lime Trace chert Trace Gyp Tr. Rd. Sd.
3455	3460	5	Tan to Br. Crysl dolomite, trace blk finely granular lime Trace Chert Blk. Sh. Lime (Oil Sat. no pore, Tr. Rd. Sd.)
3460	3466	6	Tan to Br. crysl, dolomite trace blk limestone chert slight sat no pore
3466	3472	6	Tan to Br. Crysl, dolomite trace blk limeston chert slight sat no pore Trace Tr. Rd. Sd.
3472	3480	8	Gr. crysl. lime, limestone, Gr. Dolomite
3480	3488	8 XXX	Tan Crysl lime, limestone, Tan Dolomite
3488	3508	20	Tan Crysl lime, limestone, Tan dolomite Trace anhydrit
3508	3515	7	Tan crysl lime, anhydrite inclusions scattered porosity, limestone
3515	3522	7	Tan crysl lime granular, non-pore limestone
3522	3532	10	Tan to Br. Dolomite, Br. limestone, highly crysl granular
3532	3542	10	Tan to Br. Dolomite, Br. limestone, highly crysl granular, scattered pore
3542	3554	12	Tan to Br. Dolomite, Br. limestone, highly crysl granular No pore observed
3554	3568	14	Tan to Br Dolomite (lighter), Br. limestone, highly Crysl granular No pore observed
3568	3580	12	Tan to Br. Dolomite (lighter), Br. limeston, highly crysl granular (slightly scattered pore)
3580	3595	15	Tan to Br. Dolomite (lighter), Br. limestone, highly crysl granular (no pore)
3595	3605	10	Tan to Br. Dolomite (lighter), Br. limestone, highly crysl granular (slight oil stain)
3605	3613	8	Light tan dolomite, tan limestone, highly crysl, granular, very slight oil stain scattered pore

Total Depth 3613 - SLM 3613 Cor. 3616

No Water was reported anywhere in well
No free oil was reported anywhere in well.

Note: Mud was used from slush pile, therefore, samples badly contaminated.

Corrected wire line measurement - 3616' by Halliburton

Plugging -

15 sacks cement, bottom
10 sacks cement base salt - 1025'
10 sacks cement top salt - 380'
8" p pipe left in hole 380'

Drillers Tops (T. Salt 380'
(B. Salt 1025'
(T line 2565'

Temp. Abandonment 2-17-45

