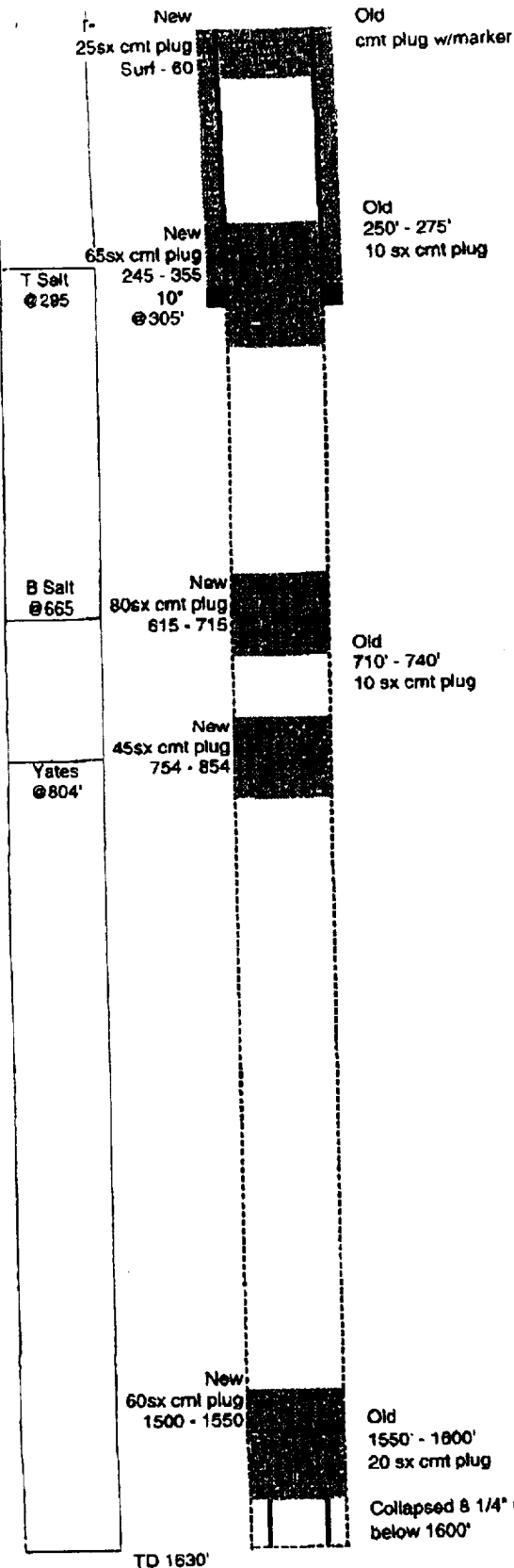


**B.H. Nolen / Geo. Atkins - Iles #1**

GL:
KB: 3,655
TD: 1,630
PBD:
Fr. Wtr:
Legal: 330 from S
330 from E
Section: 17-P
Township: 16S
Range: 29E
County: Eddy

Status: D&A

Peris:

API: 30-015-

NM Lse: NML 046119

Field: High Lonesome (Queen)

Logs:

Archeological: none

Casing	WI	Type	Set	Cmt	Hole	TOC	Method
10"			305	40	11" est	Surf	Circulated
8 1/4"			1,630	0	Bottom 30' collapsed left in hole remainder of 8 1/4" pulled		

Note: from old pipe books - 10" is most likely 10 3/4" 40.5 #/ft and 8 1/4" most likely 8 5/8" OD

Jul-39 Spud well
B.H. Nolen (George Atkins) - Iles #1

Oct-41 Plug Well

B.H. Nolen / George Atkins - Iles #1 Re-Plugging Procedure

- 1 Remove dry hole marker
- 2 PU 6 3/4" bit, drill out surf plug, 250'-275' plug and 710'-740' plug
- 3 Wash down to cmt plug at 1550'
- 4 Circulate hole w/10ppg mud, POOH
- 5 RIH open ended to 1550' and pump 60sx cmt plug (bring old plug up to 1500')
- 6 Tag plug (should tag at 1500' or less)
- 7 Pull pipe to 854', pump 45sx cmt plug (cover 754'-854') (Yates plug)
- 8 Pull pipe to 715', pump 80sx cmt plug (cover 615'-715') (Base of Salt plug)
- 9 Tag plug (should tag at 615' or less)
- 10 Pull pipe to 355', pump 65sx cmt plug (cover 245'-355') (Top of Salt and Shoe plug)
- 11 Tag plug (should tag at 245' or less)
- 12 Pull to 60' and pump 25sx surface cmt plug
- 13 Install 4" dry hole marker w/4' above ground w/required info stenciled on pipe

Penrose
est @ 1800

JMR

2/20/02