

ELEVATION: KB: 3109"  
GL: 3089"

## REMEDIAL WORK:

- 12/73 - DST Strawn, 10,195'-300' w/  
good gas shows.
- 2/74 - Completion, perf Morrow from  
11,346'-557'. Tested well @  
2760 MCFD @ 875#. Perf addnl  
Morrow 11,123'-221'. Tested  
upper Morrow perfs @ 8 MMCFD  
@ 1175#. TA Morrow, perf Strawn  
10,276'-284'. Az w/ 2000 gal  
15% MS acid w/ 1000 SCF N<sub>2</sub>/bbl.  
Tested @ 4.15 MMCFD @ 3650#.  
Dual completion, Morrow CADF -  
11,192 MCFD, Strawn flow test -  
4 MMCFD @ 2825#.
- 1/81 - Tbg communicated, set plug in  
pkr above Morrow. Cut off  
tbg 11,047'. Ran sleeve over  
tbg fish, set Baker Lok-set  
pkr @ 11,036'. Attempted  
unsuccessfully to pull plug  
@ 11,072'. Put Morrow on  
prod. through equalizing holes  
in plug @ 11,072'. Strawn TA'd.
- 12/84 - Tbg communication, pulled Lok-  
set pkr and sleeve. Set Baker  
Model DB pkr @ 11,003' RIH  
w/ seal assembly, 946' of tbg.  
and Baker Lok-set pkr. Sting  
into Model DB and set Lok-set  
@ 10,050'.
- 1/86 - Set plug in pkr @ 11,003'  
POOH w/ tbg & Lok-set pkr.  
RIH w/ seal assembly, and new  
Baker Model A-1 pkr. Could not  
fish plug, perf 2 holes in MD  
ext @ 11,009.5' POP.

|        | SURFACE | INTERMED | INTERMED  |
|--------|---------|----------|-----------|
| SIZE   | 16"     | 10 3/4"  | 7 5/8"    |
| WEIGHT | 65#     | 32#-75#  | 26.4-33.7 |
| GRADE  | H-40    | J55/H40  | H-80      |
| THREAD | ST&C    | ST&C     | BUTT/T&C  |
| DEPTH  | 350'    | 1050'    | 8850'     |

|        | LINER  |
|--------|--------|
| SIZE   | 5 1/2" |
| WEIGHT | 19.81# |
| GRADE  | S00-95 |
| THREAD | SF-J-P |
| DEPTH  | 11634' |

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DATE: APRIL 2, 1993
