

Date: 1/15/85
Coded By: KTB

03 21 83

Doc. 0511Y 11-07-84

COGIMS WELL TECHNICAL INFO CODING FORM

Date:

1/15/85

Coded By:

KTB

API NUMBER: | 0 5 | 0 1 3 0 6 0 7 3 | - | STATUS: | A | (A,C) TAB UNLESS STATUS 'C'

LAST DAY CONFIDENTIAL: | | | | | | |
Month Day Year

TYPE OF COMP: | NW | (NW,WO,DE,PB,DF,OT,UK)

DATE TD REACH: | 0 8 | 1 3 | 8 1 |
Month Day YearDATE COMPL: | 1 2 | 3 0 | 8 1 |
Month Day Year

ELEV KELLY BUSH: | 0 5 | 2 3 | 6 | (Ft.) ELEV GND LVL: | 0 5 | 2 2 | 4 | (Ft.) MEAN DEPTH: | 0 8 | 1 8 | 4 | (Ft.)

TRUE VERT DEPTH: | 0 8 | 1 8 | 4 | (Ft.) PLUG BACK TD: | 0 8 | 1 8 | 4 | (Ft.) PLG BK TVD: | 0 8 | 1 8 | 4 | (Ft.)

PROD FORMATION: | T S N D | TOP OF FORM: | 0 8 | 0 7 | 6 | (Ft.) BOT OF FORM: | 0 8 | 0 9 | 2 | (Ft.)
| C O D L | | 0 7 | 6 2 | 2 | | 0 7 | 6 5 | 1 |DIR SURV: | N | (Y,N) LOGS REC DATE: | 0 3 | 1 5 | 8 2 |
Month Day YearLOGS RUN: | I - S F L , C F D L , C B / G R | CORED: | N | (Y/N)
DRILL STM TST: | N | (Y/N)

Screen 2

CASING SIZE: | 0 8 | 5 / 8 | (Inches) DEPTH SET: | 0 0 6 0 0 | (Ft.) HOLE SIZE: | 1 2 | 1 / 4 | (Inches)
| 0 5 | 1 / 2 | (Inches) | 0 8 | 1 8 | 4 | | 0 7 | 7 / 8 | (Inches)
| | | (Inches) | | | (Inches)
| | | (Inches) | | | (Inches)

LINER SIZE: | | | / | (Inches) LINER TOP MD: | | | | (Ft.) LINER BOT MD: | | | | (Ft.)

TUBING SIZE: | | | / | (Inches) TUBING SET MD: | | | | (Ft.) PACKER SET MD: | | | | (Ft.)
| | | (Inches) | | | (Ft.) | | | (Ft.)PROD METHOD: | | | (F,G,P,b) TEST DATE: | | | | |
Month Day Year

HOURS TESTED: | | | CHOKER SIZE: | | | / | (Inches) FL TUBE PR: | | | | (PSI)

CASING PR: | | | | (PSI) OIL 24 HR: | | | | (BBLs) GS 24 HR: | | | | (MCF) WT 24 HR: | | | | (BBLs)

Screen 3

T GAS DISPOSITION: | | | (S,U,F,b)

GEO FORM: | | | | TOP OF FORM: | | | | 2. GEO FORM: | | | | TOP OF FORM: | | | |
3. | | | | 4. | | | |
5. | | | | 6. | | | |
7. | | | | 8. | | | |
9. | | | | 10. | | | |
11. | | | | 12. | | | |