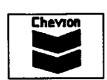
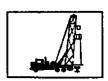
1 2	1 040575	10-8 15-007-10	
To:	PORATION COMMISSION	API NUMBER 15- Drill Compi	letion pare 12/21/3/
CONSERVATI	ION DIVISION - PLUGGING SECTION ADO DERBY BUILDING	C NE NE SEC. 28 , T	33 S, R 13 WA
	KANSAS 67202	4620 feet fro	m S section line
TECHNICIAN	N'S PLUGGING REPORT	660 feet fro	m E section line
Operator l	License / 4519	Lease Name Holmes "D"	
· .	Chevron U.S.A. Inc.	County_Barber	148 07
Name& Address	P.O. Box 36366	Well Total Depth	4556
	Houston, TX 77236	Conductor Pipe: Size	
		Surface Casing: \$1ze 13"	
Abandoned	Oll Well Gas Well X		
	1 as hereinafter indicated		
	Contractor Clarke Corporation		5105
	P.O. Box 187. Medicine Lods		UMDOF
			91
	o plug at: Hour: 4 p.m. Day:		Year: 19
	proposal received from <u>Dink Kl</u>		710 5(1 2021
		(pho	
	at 4496' w/500 sx cement, PBTD 4		
	iron cement retainer at 3675', dis		
600° ., Pu	ump 100 sx cement through cement re	etainer and put 10 sx cement	on top of cement
retainer.	. Set tubing at 600', fill 7" ca	asing through tubing from 600	
Lay down	tubing and top out 7" casing with	cement.	Commiss
 _		sal Received by Steve	
	<u></u>	(TE	CHNICIAN 15 1991
Plugging (Operations attended by Agent?: Al	1XPart	None 3M
	s Completed: Hour: 5 p.m. Day:		Year:1991
	UGGING REPORT Set cast iron cement		tested to 300#-held.
	d 7" casing with 9# drilling mud fi		
cement re	etainer and put 10 sx cement on to	on of cement retainer. Chevr	on's records showed
	ted to surface. Dug out surface p		
	" X 13" annulus. Set tubing (2 3/8	······································	
tubing fr	rom 600 surface with cement. Laid	down tubing and topped out	7" casing with cemer
Used 130	sx cement from 600 to surface.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 (602-6)
Remarks:	Used common cement by Halliburt		A \
LVQL	observe this plugging.	medeada () and aman	Torm.,
11-6	, -9/	Signed TECHNIETA	21)
221	191	(TECHNIET)	ANT PEGE
0 20	001	, //	FORM CP-2/3
			Rev. 01-84



CHEVRON U.S.A. INC. CENTRAL PRODUCTION BUSINESS UNIT MID-CONTINENT DISTRICT



WORKOVER & COMPLETION PROCEDURE

PREPARED BY: M. V. Carpenter DATE: September 11, 1991
WELL NO.: 2 LEASE: Holmes/D/ FIELD: Medicine Lodge
COUNTY: Barber STATE: Kansas API#: 15-007-97067
DIRECTIONS TO LOC:
PROJECT DESCRIPTION: Plug & Abandon
TD: 4556' PBTD: 4541' TYPE PLUG: CIBP
CORRELATION LOG: ELEC LOG: RUN #:DEPTH:COMPANY: TYPE:DATE:
LAST CASING SETTING: SIZE 7" WT 24# GR THD DEPTH 4496' MAX BIT SIZE 6%" TOC
LINER SETTING: SIZE 5½" WT 17# GR THD TOP 3739' BTM 4556' MAX BIT SIZE 4½"
PRODUCTION PACKER: SIZE N/A TYPE DEPTH RELEASE
TUBING SETTING: SIZE 2%" WT 4.7# GR THD 10v DEPTH ≈4455' MIN ID
PRESENT PERFS: 4532-39'
PROPOSED PERFS: None FLUID IN ANNULUS: Produced Fluid

SPECIAL NOTES AND REQUIREMENTS:

- A) Contact AOS Don Ferland Pampa (806) 665-1614; and OS John Clarke @ Medicine Lodge (316) 886-3603.
- B) Notify Kansas Corp. Comm. Dist. 1 in Dodge City at least 5 days before starting P & A. (316) 225-6760.

PLAN OF PROCEDURE:

- 1) Check well, bleed off pres, kill if necessary. MIRU rig, ND tree, NU BOPs. POH w/ tubing & visually inspect. Use for WS if in good enough shape. MIRU WL. RIH w/ GR & JB to ±3700'. RIH & set CICR @ ±3675'. RD WL.
- 2) PU stinger & RIH on WS. Circ hole w/ P&A mud. Pres test casing to 300 psi. Sting in and sqz 100 sx cmt below CICR, sting out and spot 10 sx on top.
- 3) POH LD tbg to 600'. Spot cmt plug 600' to surf. (approx 110 sx). POH LD tbg, fill casing up w/ cmt. ND BOPs, RD MO rig.
- 4) Cut off casing deep enough as to not interfere with cultivation and weld on cap. Back fill and restore location.

Tubular Data:

5½" 17# casing - 4.892" ID, .02324 bbl/ft
7" 24# casing - 6.336" ID, .03899 bbl/ft
7" x 2%" annulus .03096 bbl/ft
2%" tubing - 2.441" ID, .0058 bbl/ft

RECEIVED STATE CORPORATION COMMISSION

SEP 1 7 1991 7-17-71 Consider the Monthly Wighligh Kertsas

POSTER/HOLMESD2.MLG

CHEVRON U.S.A. WELLBORE SCHEMATIC

WELL: HOLMES /D/ #2 MEDICINE LODGE FIELD PROPOSEDX

PREP. BY: M. V. CARPENTER

DATE: 9/11/91 PRESENT ___

