<u></u>								
NO. OF COPIES RECEI	VED					Form C-103		
DISTRIBUTION	·		RET	E isterne		Supersedes		•
SANTA FE		NEW MEXI	CO OIL CON	SERVATION CODISSION	N	C-102 and C Effective 1-1		
FILE	-12			,				
LAND OFFICE			AUG	5 1975		5a. Indicate Typ	e of Lease	
OPERATOR						State		
OFERATOR			0	. C. C.		5. State Oil & G	as Lease No.	
(DO NOT USE T	SUNDRY	NOTICES AND RI	PORTS ON	WELLS	018.			\overline{m}
		FOR PERMIT -** (FORM	C-101) FOR SU	CH PROPOSALS.)		7. Unit Agreeme	nt Name	7111,
2. Name of Operator	GAS WELL	OTHER-						
Roger C. Hanks						B. Farm or Lease Name		
3. Address of Operator						TRUDY COM.		
Box 3148, Midland, TX 79701						∮. wen No. ∦ 1		
4. Location of Well						10 Field and Pool or Wildow		
UNIT LETTER J 1980' FEET FROM THE East LINE AND FEET FROM						Undesignated		
THE South	LINE, SECTION	7	19S		NMPM.			
	mmm	15. Elevation	(Show whether	DF, RT, GR, etc.)		12. County	1111111	ΨŴ
			59.4	51, KI, 6K, EC.)		Eddy		III.
16.	Check Apr			ature of Notice, Rep				711.
Ν	OTICE OF INTE	INTION TO:	marcate I			er Data REPORT OF:		
PERFORM REMEDIAL WOR					<u> </u>			
TEMPORARILY ABANDON	П			REMEDIAL WORK Commence drilling opns,	F		ING CASING	
PULL OR ALTER CASING		CHANGE PI		CASING TEST AND CEMENT J		PLUG A	ND ABANDONMEN	╹Ĺ
OTHER Casing and Cemen						Report		x
OTHER		······		<u>_</u>				- LAI
7/3/75 -	Spudded 1:0	0 p.m.		ils, and give pertinent date				posed
7/4/75 -	Cem/200 sx	90720 jfs. Halliburton L m cloride. C	ight with	cv. 42-lb. pipe a 1.125-lb. per s to surf.				
7/6/75 –	Cem/225 sx .	Halliburton L ium cloride.	ight & 1 <u>9</u>	g. 32-1b. per/ft. 0 sx Class C wit surf.	H-40 LT h 1.125	&C. lb. gilson	ite	
₹ • k	Csg. test i	nfo. (see att	ached sh	eets)				
	Tagged at 4 stage no re	40' from surf port; third s	. – mixe stage cir	lass C cem & 8 sz d first stage fil culated. Temp. s	lled to 4	10': secon	d	
18. I hereby certify that	the information abov	e is true and complete	to the best of	my knowledge and belief.				
iloneo DAW	Lit	Tenks		orator				
			TITLEO			July	16, 1975	
PPROVED BY Jic-11	Benger	Low	TITLE 011	AND GAS INSPECTOR		DATE AUG	5 1975	
ONDITIONS OF APPRO	VAL. IF ANY				·	<u>_</u>		

RECEIVED

JUL 18197.5-

.

RECEIVED

NIDLAND OFFICE

.

AUG 5 1975

O. C. C.

HYDROSTATIC PRESSURE TEST - B.O.P.'S ROGER C. HABKS - TRUDY #1 MCVAY DRILLING CO., RIG #4

7/13/75

by

H&R TESTERS, INC.

• • • •

P. O. BOX 4342

ODESSA, TEXAS 79760

July 13, 1975 P. O. Box 4342 Odessa, Texas 79760

Roger C. Hanks Box 3148 Midland, Texas 79701

> Re: BOP Test - Trudy #1 Contr. McVay Drlg. Co., Rig #4

Gentlemen:

We made a hydrostatic pressure test to captioned blowout control equipment on July 13, 1975, and wish to advise the following:

At the conclusion of testing:

Items of the blowout control equipment from top 5' of 85/8" casing up thru Hydril were tested to 2,000%, with separate tests being made at the pressure of 2,000% to upper pipe rams, choke manifold, and to the valves and fittings of the BOP stack proper. A separate test was made at the pressure of 3,000% to upper kelly cock and drill pipe safety valve. A body test only was made to blind rams at the pressure of 2,000%. At the conclusion of testing the drill pipe safety valve, valve next to stack on choke line were leaking. There was no packoff rubber above slips on 85/8 casing. A plate was welded on top of slips during test which also leaked. We were unable to test BOP equipment.

Please contact us if you have any questions concerning the above, or any phase of this test.

We appreciate your business, and will welcome your suggestions as to how we may better serve you in the future.

Sincerely yours, Egnalda

Lawrence L. Reynolds H & R TESTERS, INC.

LLR/mr - Attachments



Details of BOP Test - Roger C. Hanks - Trudy #1 Contr. McVay Drlg. Co., Rig #4 TEST BY: H & R TESTERS, INC.

---- Transposition of the pressure recorder chart ----

Test:

The following is a report of the test made to the blowout control equipment in service on your well, drilling in the Carlsbad area, Carlsbad, New Mexico. Test was made with packer run on single joint of drill pipe and set in top 5' of 8 5/8" casing, with the following test results: Arrived on location - rig nippling up.

.

CHART #1

Testing: Valve next to stack, choke line, and valves off outlets of manifold cross, with pressure applied thru gauge connection in choke line.

> Test #1 Pressured to 3,000# with leak thru valve next to stack on choke line. Released pressure and operate valve.

Test #2 Retest. Pressured to 3,000# with same leak.

.

Testing: Pipe rams, with inside values closed next to stack, and pressure applied down drill pipe. Test #3 Pressured to 2,800# with leak thru slips on 8 5/8 casing.

Testing: Upper kelly cock, with pressure applied at bottom of kelly.

- Test #4 Pressured to 3,000# with leak thru check valve on test unit. Released pressure and repaired valve.
- Test #5 Retest. Pressured to 3,000# with no visible leaks.

Testing: Drill pipe safety valve.

Test #6 Pressured to 3,000# with leak thru safety valve. To be replaced.

Page 2

ų •.

PICKING UP STACK AND WELDING PLATE ON TOP OF 8 5/8" SLIPS IN CASING SPOOL. NO PACK-OFF ABOVE 8 5/8" SLIPS.

Testing: Pipe rams, with valves closed next to stack, and pressure applied down drill pipe.

- Test #7 Pressured to 2,200# with leak thru 8 5/8 slips.
- Test #8 Retest. Pressured to 2,000# with same leak. Discontinued test as ordered.

Test made by E. H. Moss