TYPE	- AFFIDAV	it of completion fo	ORM	ACO-1	WELL H	ISTORY
SIDE ONE	4	• .	μ	NDELHARDT"	'B" #1	Compt
This for Derby Bu	32-3-130 and 82-3-107) on shall be filed with the silding, Wichita, Kansas on of a well, regardles	67202, within nin	ety (	ommission, 90) days a	NO. NE 200 Co fter th	lorado
REQUIRIN FLet	ORMATION REGARDING THE NIG COPIES OF ACO-1 FORMS ter requesting confiden	SEE PAGE TWO (2), tiality attached.	SIDE	TWO (2) 01	F THIS	FORM.
gamma ra	ach ONE COPY of EACH, wiy neutron log etc.)***C	heck here if NO lo	gs wei	re run	<b>•</b>	
LATER BE	COMES AVAILABLE, SUBMIT	BY LETTER.				
LICENSE #	5171	EXPIRATION DATE				
	TXO Prod. Corp.			•		5-21,353 <i>-00</i> 0
ADDRESS	200 W. Douglas, Ste.	300	'	ry		
	Wichita, KS 67202		FIELI	<del></del>	Komare	!K
** CONTACT	PERSON Harold R. Trapp PHONE 265-9441			• FORMATIO		
PURCHASER	PLUGGED WELL	<del></del>	LEASI	Ind	Adelha	lf new pay. ardt
ADDRESS				NO.	"B" #1	
	,			LOCATION	C NW S	5W
DRILLING	Kandrilco, Rig #2			_Ft. from _		Line and
CONTRACTOR		1 01 007				Idna of
ADDRESS	.555 N. Woodlawn, Bldg	. 1, Ste. 20/				P29S RGE10 (W).
	Wichita, KS 67208	··		WELL P		(Office
PLUGGING CONTRACTOR	Clarke Corp.			W131111 , 1	LAI	Use Only)
ADDRESS	107 W. Fowler, Box 18	7				KCC V
_	Medicine Lodge 67104		.			KGS
TOTAL DEPTH	····	_PBTD_2636	1			SWD/REP
SPUD DATE	6-29-83 DATE COMPI	ETED <u>Prep to plug</u>	-			PLG.
ELEV: GR	1743 DF	кв1751	. \			NGPA
DOCKET NO.	TH (GWYMWRY) (ROTARY) (Y OF DISPOSAL OR REPRESSU SPOSE OF WATER FROM THIS					
	surface pipe set and cen		DV To	n1 11sed?	no	<del></del>
TYRE OF COM	PLETION THIS AFFIDAVIT	APPLIES TO: (Circl	e ONE	) - 0il, s	hut-in	
combietion	Other	completion PLUGG	ED	NG	PA f111	ng•
ALL REQUIRE AND GAS IND	EMENTS OF THE STATUTES, DUSTRY HAVE BEEN FULLY (	RULES AND RECULATI	ONS PI	ROMULGATED	TO REG	ULATE THE OIL
that:	I, Harold R. Trapp	<u>F F I D A V I T</u> , be	ing of	f lawful a	ge, her	eby certifies
I am t	the Affiant, and I am fa	miliar with the co	ntents	s of the f	aracain	
The stateme	ents and allegations cor	itained therein are ,	true	and correct	et. DK	Trapo
GIIBGCB	RIBED AND SWORN TO BEFOR	20+1		(Nar	•	
19 <u>8-4</u> .	BONNIE J. STATE OF MY ARRIVED LEVEL	HOLCOMB	day	of Febru	iary N	1/0/- 1
MV colores			\$	WWL (NOTARY	FURLT	HUCCOMB
mi COMMISSI	ON EXPIRES: 12-23-85		14		/ · .	•
· •• mt		· RECEIVE STATE CORPORATION	ED COMMISS	ʻ. SION	•	
** The pers information	on who can be reached b	y phone regarding a	any qu	iestions co	ncernt	ng this

FEB 2 2 1984 2 - 2 2 - 1984

CONSERVATION DIVISION

Wichita, Kansas

"B"#1

101

\_\_LEASE NAMEAdelhardt

WELL NO

XX. SEC 13 TWP 295 RGE 10

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in programs, and recoveries.

Show Geological markers, logs run, or other Descriptive information.

Check if no Drill Stem Tests Run.  Check if samples sent Geological Ran O.H. Logs  DST #1, 2513-52' (Indian Cave), w/results as follows:  Top Bottom Name  LOG TOPS Herington Towanda Cottonwood Onaga Indian Cave Wabaunsee RTD	Depth
Check if no Drill Stem Tests Run.  XX Check if samples sent Geological Ran O.H. Logs  DST #1. 2513-52' (Indian Cave), w/results as follows:  LOG TOPS Herington Towanda Cottonwood Onaga Indian Cave Wabaunsee	ì
RTD	1748 +3 1877 -126 2274 -523 2528 -777 2538 -787 2574 -823
IFP/30": 56-225#, weak blow ISIP/60": 928# FFP/45": 225-337#, weak blow FSIP/90": 928# Rec: 620' MSW (C1-=80,000 ppm)	2700 2648 2636
DST #2, 2513-46' (Indian Cave), w/results as follows:  IFP/30": 103-193#, weak blow ISIP/60": 930# FFP/45": 258-251#, weak blow FSIP/90": 930#	
Rec: 770' MSW (CI-=81,000 ppm) Bottom pkr did not hold on either test	
If additional space is needed use Page 2	
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Hawah)	
Report of all strings set—surface, intermediate, production, etc.  CASING RECORD (New) or (Usage)  Purpose of string Size hale drilled Size casing set (in O.D.) Weight lbs/ft. Setting depth Type coment Sacks  Ty	pe and percent additives
Report of all strings set—surface, intermediate, production, atc.  Purpose of string Size hate drilled Size casing set (in 0.0.) Weight lbs/ft. Setting depth Type cament Sacks Ty  Surface 12½ 8-5/8" 24# 332	
Report of all strings set—surface, intermediate, production, etc.  Purpose of string  Size hale drilled Size casing set (in 0.0.) weight lbs/ft. Setting depth Type coment Secks Ty  Surface 12½ 8-5/8" 24# 332	
Report of ell strings set—surface, intermediate, production, etc.  CASING RECORD (New) or (Uservit)  Purpose of string Size hate drilled Size casing set (in 0.0.1) Weight lbs/ft. Setting depth Type coment Secks Ty  Surface 12½ 8-5/811 24# 332 1 11te 150 .100	additives
Report of all strings set—surface, intermediate, production, etc.  Purpose of string  Size hate drillod  Size casing set  (in 0.0.3) Weight lbs/ft. Setting depth  Type coment  Secks  Ty  Surface  12½ 8-5/8"  24# 332	additives
Report of ell strings set—surface, intermediate, production, etc.  Purpose of string  Size hale drilled   Size casing set   Weight lbs/ft, Setting depth   Type cament   Secks   Type cament   Type ca	additives
Report of all strings set—surface, intermediate, production, atc.  Purpose of string  Size hate drillod  Size casing set  (in 0.0.)   Setting depth  Type coment  Secks  Ty  Surface  12½ 8-5/8!!  24# 332	additives
Report of all strings set—surface, intermediate, production, atc.  Purpose of string  Size hate drillod  Size casing set  (in 0.0.)   Setting depth  Type coment  Secks  Ty  Surface  12½ 8-5/8!!  24# 332	additives
Report of all strings set—surface, intermediate, production, etc.  CASING RECORD (New) or (USCA)  Furpose of string   Size hale drilled   Size casing set (in 0.0.)   Weight lbs/ft.   Setting dapth   Type cament   Sacks   Ty    Surface   12½   8-5/8!    24#   332     Class A   .100    Production   4-1/2!    10.5#   2647     Class A   150   F.L.    LINER RECORD   PERFORATION RECORD    Top, ft.   Indian Cave   25    TUBING RECORD   Perforated   Social community   Type cament   Shelts per ft.   Slaw & type   D.    Top one   Social community   Shelts per ft.   Slaw & type   D.    Top one   Social community   Type cament   Shelts per ft.   Slaw & type   D.    Tubing RECORD   Social community   Type cament   Type	additives
Report of all strings set—surface, intermediate, production, etc.  CASING RECORD (New) or (Users)  Furpose of string Size hole drilled Size casing set (in 0.0.) Weight ibs/ft. Setting depth Type tement Secks Type Surface 12\frac{1}{4} 8-5/8" 24\frac{4}{332} 332! Class A 100  Production 4-1/2" 10.5\frac{2647!}{10.5\frac{1}{4}} Class A 150 F.L.  LINER RECORD PERFORATION RECORD  Top, ft. none Secks tement none A JSPF (16 h.) Indian Cave 25  TUBING RECORD	additives
Report of ell strings set—surface, intermediate, production, etc.  CASING RECORD (New) or (Howard)  Furpose of string  Size hole drilled   Size caling bet (in 0.0.1)   Weight libr/H.   Setting depth   Type cament   Secks   Ty    Surface   12\frac{1}{4}   8-5/8     24#   332                             Production   4-1/2     10.5#   2647    Class A   150   F.L.    LINER RECORD   PERFORATION RECORD	additives additives
Report of all strings set—surface, intermediate, production, etc.  Purpose of string  Size hole drilled   31se casing set   Weight libr/H.   Setting depth   Type cament   Secks   Ty    Surface   12\frac{1}{4}   8-5/8     24\frac{2}{4}   332     11te   150    Production   4-1/2     10.5\frac{2}{4}   2647     Class A   150   F.L.    LINER RECORD   PERFORATION RECORD    Top, H.   none   Secks cament   Shets per ft.   Size & type   Depth internal content    Top, H.   none   Secks cament   A JSPF (16 h.)   Indian Cave   25    TUBING RECORD   Perforance   Depth internal content    Acid, Fracture, Shot, Cement Squeeze record    Amount and bind of material used   Depth internal composition    Dumped 250 gals acetic acid + 5 bbls 2% KCl with   Depth internal content   D	additives additives
Report of all strings set—surface, intermediate, production, etc.  CASING RECORD (New) or (Userd)  Furpose of string Size hale drilled Size earling set (in 0.0.) set (in	additives  additives  additives  540-44 interval
Report of all strings set—surface, infermediate, production, etc.  Purpose of string  Size hale drilled Size (asing mt (in 0.0.)) Weight lbs/ft. Setting depth Type tement Secks Type  Surface 12½ 8-5/8" 24# 332	additives  additives  additives  540-44 interval
Report of all strings set—surface, intermediate, production, etc.  Purpose of string Size hole drilled Size equing set (in 0.0.) at (in	additives additives  additives  40-44 interval
Report of all strings set—surface, intermediate, production, etc.  Purpose of string  Size hale drilled  Too. 11  Size hale drilled  Too. 11  Size hale drilled  Too. 11  Size hale drilled  Too. 11  Size hale drilled  Size hale drilled  Too. 11  Size hale drilled  Size hale drilled  Too. 11  Size hale drilled  Too. 12  Size hale drilled  Too. 13  Size hale dri	additives additives