SIDE ONE

Compt.

F	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of a Attach separate letter of request if the information of the confidential, only file one copy. Information of record and Side Two will then be held confidential. Applications must be made on dual completion, of injection and temporarily abandoned wells.	how the well was completed. mation is to be held confidential. mation Side One will be of public commingling, salt water disposal,
С	Attach one copy neutron log, etc.). Rules 82-2-105 & 82-2-125) KG	CC# (316) 263-3238.
	LICENSE # 5021 EXPIRATION DATE	E6/30/84
•	OPERATOR Imperial Oil Company	API NO. 15-057-20,341-0000
	ADDRESS 720 Fourth Financial Center	COUNTY Ford
	Wichita, Kansas 67202	FIELD KONDA, NO
	** CONTACT PERSON Barbara Waitt PHONE 316/263-5205	PROD. FORMATION Miss
	PURCHASER None	LEASE CONLEY
	ADDRESS	WELL NO. 1-2
	1	WELL LOCATION C S/2 SE SW
	DRILLING Eagle Drilling	330 Ft. from south Line and
	CONTRACTOR P.O. Box 8609	2310 Ft. from west Line of
	ADDRESS Wichita, KS 67208	the SW (Qtr.) SEC 2 TWP 278 RGE 22 (V
	PLUGGING None	WELL PLAT (Office
	CONTRACTOR ADDRESS	Use Onl KCC
	TOTAL DEPTH RTD 4000 PBTD NA	SWD/REP_
	SPUD DATE 10/8/83 DATE COMPLETED 10/15/83	PLG
	ELEV: GR 2396' DF 2405' KB 2407	-
	DRILLED WITH (GABLE) (ROTARY) (ALR) TOOLS.	-
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE NO	*
	Amount of surface pipe set and cemented 540'	DV Tool Used? No
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, (Injection, Temporarily Abandoned, OWWO. Other_	Shut-in Gas, Dry, Disposal, RECEIVED
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
	Robert C. Spurlock $\frac{A + F + I + D + A + V + I + T}{A + B + B + B}$	Wichita, Kansas eing of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ontents of the foregoing Affidavit.
	SUBSCRIBED AND SWORN TO BEFORE ME this 18th	(Name) day of November
	CHERYL M. McMILLAN NOTARY PUBLIC STATE OF KANSAS MY APPT. EXPIRES /-6-86	Chery M. M. Dillan (NOTARY PUBLIC)

** The person who can be reached by phone regarding any questions concerning this information.

Imperial;Oil Company

_LEASE__

Conley

ACO-1 WELL HISTORYXEEX
SEC. 2 TWP. 27S RGE, 22 (W)

			drill-stem fests, in- ires, and recoveries.				
FORMATIC	ON DESCRIPTION,			ТОР	воттом	NAME	DEPTH
Check if	no Drill	Stem Test	ts Run.	T^{-}			
DST #1: 487 IF 74-74 FF 74-74	74-4930 ISIP 127 FSIP 211 1	Rec. 30'	mud.			Sample To Heebner Toronto Brown Lms Lansing	4153 -1746 4167 -1760
• • _{*••}				ł		B/KC	4703 -2296
•		•				Marmaton Huck	4715 -2308 4926 -2519
						Miss	4929 -2522
							,
		•		1		}	
				1			
				•		}	
						ĺ	
•							
•							
					. ·		
					İ		
•					·		
f additional	space is n	eeded use	e Page 2,	Side 2		<u> </u>	the second secon
سيست بيوانيو مديد مديركا							
Report of all string	35 set — Surface, i	Sixe casing sat			RECORD (Ne	``	
Report of all string	s set — surface, i	Sixe casing sat	Weight lbs/ft.	Setting depth	Type cament	Sacks	Type and percent additives
Report of all string	35 set — Surface, i	Sixe casing sat		Setting depth	Type cement Lite Common	200 sx 150 sx	
Report of all string Purpose of string Surface	s set — surface, i	Sixe casing sat	Weight lbs/ft.	Setting depth	Type cement	200 sx	Type and percent additives 3% cc, ½#floce 3%cc,½#flocele
Report of all string Purpose of string Surface Production	s set — surface, i	Sixe casing sot (in O.D.)	Weight lbs/ft.	Setting depth	Type cement Lite Common Lite	200 sx 150 sx 75 sx	Type and percent additives. 3% cc, ½#floc
Report of all string Purpose of string Surface	s set — surface, i	Sixe casing sot (in O.D.)	24# 14#	Setting depth	Type cement Lite Common Lite	200 sx 150 sx 75 sx	Type and percent additives 3% cc, ½#flocele
Report of all string Purpose of string Surface Production	s set — surface, i	Sixe casing sot (in O.D.)	24# 14#	Setting depth	Type cement Lite Common Lite	200 sx 150 sx 75 sx	Type and percent additives 3% cc, ½#floce 3%cc,½#flocele
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4	Size casing sof (in 0.D.) 8 5/8 5½''	Weight lbs/ft.	540 ' 4990 '	Type cement Lite Common Lite 50-50 POZ	50cks 200 sx 150 sx 75 sx 125 sx	Type and percent additives. 3% cc, 以#floce 3%cc、以#flocele 18% Salt,
Report of all string Purpose of string Surface Production	Size hole drilled 12 ¹ / ₄	Size casing sof (in 0.0.) 8 5/8 5½''	Weight lbs/ft.	540 ' 4990 '	Type cement Lite Common Lite 50-50 POZ	50cks 200 sx 150 sx 75 sx 125 sx	Type and percent additives. 3% cc, ½#floce 3%cc,½#flocele 18% Salt,
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4	Size casing sof (in 0.D.) 8 5 / 8	Weight lbs/ft.	540 ' 4990 '	Type cement Lite Common Lite 50-50 POZ	50cks 200 sx 150 sx 75 sx 125 sx	Type and percent additives. 3% cc, ½#floce 3%cc,½#flocele 18% Salt,
Report of all string Purpose of string Surface Production	Sixe hole drilled 12½ LINER RECOR	Size casing sof (in 0.D.) 8 5 / 8	Weight lbs/ft. 24# 14#	540 ' 4990 '	Type cement Lite Common Lite 50-50 POZ	50cks 200 sx 150 sx 75 sx 125 sx	Type and percent additives. 3% cc, ½#floce 3%cc,½#flocele 18% Salt,
Report of all string Purpose of string Surface Production	Sixe hole drilled 12½ LINER RECOR BOHOM, ft. TUBING RECO	Size casing sof (in O.D.) 8 5/8 5½'' Sacks co	Weight lbs/ft. 24# 14# ement	Setting depth 540 ' 4990 '	Type cement Lite Common Lite 50-50 POZ PERFO	50cks 200 sx 150 sx 75 sx 125 sx	Type and percent additives. 3% cc, 坛#floce 3%cc,坛#flocele 18% Salt,
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4 LINER RECORBOTION, ft. TUBING RECORBOTION depth	Size casing sof (in O.D.) 8 5/8 5½'' Sacks co	Weight lbs/ft. 24# 14# weight lbs/ft.	Setting depth 540 ' 4990 '	Type cement Lite Common Lite 50-50 POZ	Socks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives. 3% cc, ½#floce 3%cc,½#flocele 18% Salt, Depth interval
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4 LINER RECORBOTION, ft. TUBING RECORBOTION depth	Size casing sof (in O.D.) 8 5/8 5½'' Sacks co	Weight lbs/ft. 24# 14# cement cement URE, SHOT,	Setting depth 540 ' 4990 ' Shots	Type cement Lite Common Lite 50-50 POZ PERFO	Socks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives. 3% cc, 坛#floce 3%cc,坛#flocele 18% Salt,
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4 LINER RECOR Bottom, ft. TUBING RECO	Size casing sof (in O.D.) 8 5/8 5½'' Sacks co	ement URE, SHOT,	Setting depth 540 ' 4990 ' Shots CEMENT SQ UN YRAIONING NO STATE	Type cement Lite Common Lite 50-50 POZ PERFO	Socks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives. 3% cc, ½#floce 3%cc,½#flocele 18% Salt, Depth interval
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4 LINER RECOR Bottom, ft. TUBING RECO	Size casing sof (in O.D.) 8 5/8 5½'' Sacks co	ement URE, SHOT,	Setting depth 540 ' 4990 ' Shots CEMENT SQ UN YRAIONING NO STATE	Type coment Lite Common Lite 50-50 POZ PERFO	Socks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives. 3% cc, ½#flocele 3%cc,½#flocele 18% Salt, Depth interval
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4 LINER RECOR Bottom, ft. TUBING RECO	Size casing sof (in O.D.) 8 5/8 5½'' Sacks co	ement URE, SHOT,	Setting depth 540 ' 4990 ' Shots CEMENT SQ UN YRAIONING NO STATE	Type cement Lite Common Lite 50-50 POZ PERFO	Socks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives 3% cc, ½#floc 3%cc,½#flocele 18% Salt, Depth interval
Report of all string Purpose of string Surface Production p, ft.	Sixe hole drilled 121/4 LINER RECOR Bottom, ft. TUBING RECO	Sixe casing sof (in O.D.) 8 5/8 5½'' Sacks of ORD Packor : ACID, FRACT ant and kind of FE acid	Weight lbs/ft. 24# 14# URE, SHOT, material used CASUA	Setting depth 540 ' 4990 ' Shots CEMENT SQ UT YRAION! WY TO STATE	Type cement Lite Common Lite 50-50 POZ PERFO PERFO PERFO POZ PERFO PERFO POZ PERFO PERFO POZ PERFO PERFO POZ PERFO POZ PERFO POZ POZ POZ POZ POZ POZ POZ P	Sacks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives 3% cc, ½#flocele 3%cc,½#flocele 18% Salt, Depth interval
Report of all string Purpose of string Surface Production	Sixe hole drilled 121/4 LINER RECOR Bottom, ft. TUBING RECO	Sixe casing sof (in O.D.) 8 5/8 5½'' Sacks of ORD Packor : ACID, FRACT ant and kind of FE acid	Weight lbs/ft. 24# 14# URE, SHOT, material used CASUA	Setting depth 540 ' 4990 ' Shots CEMENT SQ UN YRAIONING NO STATE	PERFO	Socks 200 sx 150 sx 75 sx 125 sx DRATION RECOR	Type and percent additives 3% cc, ¼#floc 3%cc,¼#flocele 18% Salt, Depth interval
Report of all string Purpose of string Surface Production Acidized W	Sixe hole drilled 12½ LINER RECOR Bottom, ft. TUBING RECO Setting depth Amou /750 gals.	Size casing soft (in O.D.) 8 5/8 5½'' Sacks co	Weight lbs/ft. 24# 14# URE, SHOT, material used CASUA	Setting depth 540 ' 4990 ' Shots CEMENT SQ UN YRALON! N TO STATE ESRICA	Type cement Lite Common Lite 50-50 POZ PERFO PERFO PERFO POZ PERFO PERFO POZ PERFO PERFO POZ PERFO PERFO POZ PERFO POZ PERFO POZ POZ POZ POZ POZ POZ POZ P	Sacks 200 sx 150 sx 75 sx 125 sx DRATION RECOR Size & type Gravit	Type and percent additives 3% cc, ½#flocele 3%cc,½#flocele 18% Salt, Depth interval