SIDE ONE

information.

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 hattach separate letter of request if the information of the confidential, only file one copy. Information of the record and Side Two will then be held confidential. Applications must be made on dual completion, of the injection and temporarily abandoned wells. X Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KO	as 67202, within thirty (30) how the well was completed. hation is to be held confidential. ha Side One will be of public commingling, salt water disposal, fical log, sonic log, gamma ray
LICENSE # 5562 EXPIRATION DATE	
OPERATOR Liberty Enterprises, Inc.	
ADDRESS 308 West Mill	COUNTY Ellis
Plainville, Kansas 67663	
** CONTACT PERSON Charles G. Comeau PHONE 913-434-4686	•
PURCHASER Cities Service	LEASE Beach "B"
ADDRESS 900 Colorado State Bank Building	WELL NO. 1
1600 Broadway Denver, Colorado 80202	WELL LOCATION C S/2 S/2 NW
DRILLING Pioneer Drilling Company, Inc.	
CONTRACTOR	1320 Ft. from West Line of
ADDRESS 308 West Mill	theNW/4 (Qtr.) SEC 22 TWP 11S RGE 17W .
Plainville, Kansas 67663	WELL PLAT (Office
PLUGGINGCONTRACTOR	Use Only
ADDRESS	KCC KCC
•	KGS_
TOTAL DEPTH 3580' PBTD 3523'	SWD/REPPLG.
SPUD DATE 5-19-82 DATE COMPLETED 11-9-82	22 123
ELEV: GR1920' DF1923' KB1925'	_
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE CD-118241	
Amount of surface pipe set and cemented $\frac{(C-21,550)}{8.5/8}$	DV Tool Used?No
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
<u>A F F I D Â V I T</u>	
	eing of lawful age, hereby certifies
that:	and 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.
	tide and thirtely.
	J/hst 1
SUBSCRIBED AND SWORN TO BEFORE ME this	(Name) Charles G. Comeau day of Orcomples,
19 <u>82</u> .	
A SHARON WILLIAMS	Sharon Williams
NOTARY PUBLIC STATE OF KANSAS	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: MY APPT. EXPIRES 10-24-84	Sharon Williams
** The person who can be reached by phone regarding	any questions concerning this

DEC 1 0 1882

STATE CODE IN THE COMISSION

FILL IN WELL LOG AS REQUIRED:

Show all important zones of perceity and contents thereof; cored intervals, and all drill-stem tests, cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recover					SHOW GEOLOGICAL MARKERS LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATI	ON DESCRIPTION,			ТОР	ВОТТОМ		(E	DEPTH
sl	and and sh hale and s hale and s	and		0' 253' 765'	25: 76: 113:	5'		
aı	nhydrite nhydrite nhydrite	and		1135' 1166'	1160	5'		
	_			1170'	140	5'		
	nale nale			1405' 1805'	180: 1910			
	nale		•	1910'				
'	hale and 1	ime		2135'	2173			
	nale and 1			2173'	2233	1		
shale and lime				2233'	241			
shale and lime			2415'	266			· ·	
shale and lime lime and shale			2667' 2845'	2845 3000	1		2846 (-921	
lime and shale			3003	3128	_		3081 (-115	
lime and shale			3128'	3248			3102 (-117	
	ime and sh			3248'	335			3125 (-120
	ime and sh	ale		3355	3475	4 .	_	3364 (-143
arbuckle		3475 ' 3580 '	3580 R.T.		3	3423 (-149		
						ſ		•
No drillstem tests.								
	•				1			
							į	
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Report of all string	s set — surface.	intermediate.	production, et	CASING	PECORD (1	Novy) on (WX)	OX.	
Report of all string	s set — surface, Size hole drilled	intermediate, Size casing set		c. CASING	RECORD ()	New) or (XX	Туре	and percent
Purpose of string	Size hole drilled	Size casing set	1	T			Туре	and percent additives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Туре	odditives
Purpose of string	Size hole drilled	Sixe casing set (in 0.b.)	Weight lbs/ft.	Setting depth	Type cement	Socks 165	Туре	odditives
Purpose of string	Size hole drilled 12 1/4" 7 7/8"	Size cosing set (in 0.b.) 8 5/8" 5 1/2"	Weight lbs/ft.	Setting depth	Type cement cammon A.S.C.	165 175	3%cc,	odditives
Purpose of string urface Casing roduction	Size hole drilled	Size cosing set (in 0.b.) 8 5/8" 5 1/2"	Weight lbs/ff. 24# 14#	2521 35381	Type cement Common A.S.C. PER	Socks 165	3%CC	, 28gel
Purpose of string urface Casing roduction	Size hole drilled 12 1/4" 7 7/8"	Size casing set (in 0.D.) 8 5/8" 5 1/2"	Weight lbs/ff. 24# 14#	252' 3538'	Type cement Common A.S.C. PER	Socks 165 175	3%cc,	, 28gel
Purpose of string Inface Casing roduction sp, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDITION, ft. TUBING RECORDITIONS APPLIES	Size casing set (in 0.D.) 8 5/8" 5 1/2"	Weight lbs/ft. 24# 14#	2521 35381	Type cement Common A.S.C. PER	Socks 165 175	3%CC	, 28gel
Purpose of string urface Casing roduction	Size hole drilled 12 1/4" 7 7/8" LINER RECORDING RECORDING Appth 351 9"	\$ 5/8" 5 1/2" Sacks co	Weight lbs/ft. 24# 14#	Setting depth 252¹ 3538¹ Shots 4 per 1	Type cement Common A.S.C. PER	Socks 165 175	3%CC	, 28gel
Purpose of string Inface Casing roduction op, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDING RECORDING RECORDING APPLICATION APPLIC	\$ 5/8" 5 1/2" Sacks co	Weight lbs/ft. 24# 14# weight lbs/ft.	Setting depth 252¹ 3538¹ Shots 4 per 1	Type cement Cammon A.S.C. PER	Socks 165 175 REFORATION RECC. Size & type	3%CC	28gel
Purpose of string Inface Casing roduction op, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDING RECORDING RECORDING APPLICATION APPLIC	8 5/8" 5 1/2" Secks co	Weight lbs/ft. 24# 14# weight lbs/ft.	Setting depth 252' 3538' Shots 4 per 1	Type cement Common A.S.C. PER PER PER PER PER PER PER PER PER PE	Socks 165 175 REFORATION RECC. Size & type	3%cc ,	28gel
Purpose of string Inface Casing roduction sp, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDING RECORDING RECORDING APPLICATION APPLIC	8 5/8" 5 1/2" Secks co	Weight lbs/ft. 24# 14# weight lbs/ft.	Setting depth 252¹ 3538¹ Shots 4 per 1	Type cement Common A.S.C. PEF Per ft.	Socks 165 175 EFORATION RECC	3%cc ,	28gel
Purpose of string Inface Casing coduction op, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDING RECORDING RECORDING APPLICATION APPLIC	Size casing set (in O.D.) 8 5/8" 5 1/2" RD Sacks co	Weight lbs/ff. 24# 14# weight lbs/ff.	Setting depth 252' 3538' Shots 4 per 1	Type cement Common A.S.C. PER Per ft. 1	Socks 165 175 AFORATION RECO	3%CC /	28gel
Purpose of string Inface Casing roduction op, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDINATION OF THE SECOND SEC	Size casing set (in O.D.) 8 5/8" 5 1/2" RD Secks co	Weight lbs/ff. 24# 14# URE, SHOT, material used	Setting depth 252' 3538' Shots 4 per 1	PEF Per ft. I BEZE RECORD	Socks 165 175 FORATION RECUSIVE OF type Gravi	Type 3%CC Depth Interva ty 30°	28ge1
Purpose of string Inface Casing reduction Sp, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDING RECORDING RECORDING APPLICATION APPLIC	Size casing set (in O.D.) 8 5/8" 5 1/2" RD Secks co	Weight lbs/ff. 24# 14# URE, SHOT, material used	Setting depth 2521 35381 Shots 4 per 1	Type cement Common A.S.C. PER Per ft. 1	Socks 165 175 FORATION RECUSIVE OF type Gravi	3%CC /	28gel oth Interval 3426