FILE ORIGINAL ONLY
PLEASE TYPE OR USE BLACK INK
1. OTC/OCC OPERATOR NUMBER
20191
2. API NUMBER
35-125-23732

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION JIM THORPE BUILDING P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000

BATCH NUMBER (OCC USE ONLY)	_
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35-125-23732			L	- 		<u> </u>	J		
3. NOTICE OF INTENT TO:	(CHECK ONLY ONE)			N	~ <u>.</u>				
X DRILL RECOMPLETE	REENTERDEEPEN PY OF 1002-A IF RECOMPLETION OR REEN	X AMENI	REASON AND	PINK LIME ET FORMATI	TO BNS R LOC	ATE WELL.	AND OUT	TINE	
4. TYPE OF DRILLING OPERATION >:	>>>>> (NOTE: If directional or ho		ee reverse side for bot			OR SPACIN			
B. X OIL/GAS INJECTION	DISPOSAL WATER SUPPL	YST	RAT TESTSER	VICE WELL		5280			-
5. WELL LOCATION:				2310		• •			
SECTION 6 TOWNSHIP 61	RANGE 2E COUNTY	F	Pottawatomie	1650				A MAIN \$10000 USU00000	
SPOT LOCATION: NW 1/4 NW 1/4 NW	FEET FROM QUARTE		OUTH LINE from WES 2515 23						
7. Well will be 165	feet from nearest unit or property bour	ndary.		330					Û
8. LEASE NAME:	Matthews	WELL	IUMBER: 3-	6 2310					Ň
9. NAME OF West Star Oper	ating Company .		ADDRESS:	1650		49 4044 - 114 - 1			
ADDRESS	aivoi	1@Wests (AC/NUMBER	taroperating.com 3 405/366-6000				+		
CITY	OTATE .	710			i		-		>
Normar	ı OK		² CODE 7307	330					Ţ
10. SURFACE OWNER (ONE ONLY, ATTACH SHEE	:T FOR ADDITIONAL OWNERS)		:		1320 660	2640 1980	1320	1980	2640
ADDRESS	C/O Paul Summars, 8201	1 S. Wa	alker	11. Is we	ell located on lar	nds under fed X N	ieral jurisd	iction?] .
Oklahoma C	ity STATE OK	ZIP	^{CODE} 7313	u 1	a water well be surface water b	_	-	_ N	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
14. LIST TARGET FORMATIONS AND DE	PTHS OF EACH BELOW (LIMITED TO TEN)			13. Date	Operation to B	egin	ASA	Р	MATTHEWS WELL NAME
1) Pink Lin	ne 5277	6)		Bromide 58	350				WELL I
2) Red For	k 5285	7)	Т	ulip Creek (6180				
3) Woodfor	d 5300	8)		McLish 63	50				<u> </u>
4) Sylvan	5500	9)		Oil Creek 6] w3			
5) Viola	5550	10)		Arbuckle 69	900			,	# W.
15. SPACING ORDER NUMBER(S) AND S	iIZE UNIT(S):		566840 / 6	340ac and 80	0 ac				
16. PENDING APPLICATION C.D. NO.	17. LOCATION EXCEPTION ORDER N 586791	IO. 18.	INCREASED DENSIT 58751						1
7200 1061	21. BASE OF TREATABLE WATER 22. SUI 200	529	Y	G PROG USED? X N					
	, check box and fill in blank (AFFIDAVIT REQ total depth to ground surface on the production								
B. Cement will be circulated from	death to	denth h	use of a two stage cem	nenting tool.					
25.1. PIT INFORMATION: Using more than A. TYPE OF MUD SYSTEM:	X WATER BASED OIL BASED	X_N Ify GA	es, fill out line 25.2 on to S BASED (AIR DRILL)	op reverse side.					
B. EXPECTED MUD CHLORIDE PIT #1 C. TYPE OF PIT SYSTEM:	CONTENT: maximum: 3000 X on-site off-site) ppi	m; average:	1500 ppm.					-
D. IS DEPTH TO TOP OF GROU	JND WATER GREATER THAN 10 FT BELOV			<u>X</u> N					•
E. WITHIN 1 MILE OF MUNICIP. F. WELLHEAD PROTECTION A				Off-Si	ite Pit No.				
26.1 A. CATEGORY	1A 1B 2 3 4 C						*.]
OCC USE ONLY B. PIT LOCATION: C. Special area or field	Alluvial PlainTerrace Deposit		drock Aquifer(DEEP SCA?	Other H.S.A. Y N		Fm: required?	Y	. N	ŀ
F. SOIL COMPACTED	LINER REQUIRED? Y N		20 mil GEOMEMBRAN		_	N			
 PROPOSED METHOD FOR DISPOSA A. Evaporation/dewater and back 	L OF DRILLING FLUIDS (MUST BE COMPLE kfilling of reserve pit.	ETED)							
B. Solidification of pit contents.	-				DE01417				
X D. One time land application —	FERMIT and surface casing set 200 feet below	ow base of t ERMIT NO.		tormation.)	PERMIT	NO			•
E. Haul to Commercial pit facility	; Specify site:			Order					=
F. Haul to Commercial soil farming. G. Haul to recycling/re-use facilit				Order Order					=
H. Other, Specify:									-
	am authorized to submit this two proposals made herein are true, con				f				1
SIGNATURE // SIGNATURE	NAME (Print or Type)	ect and		PHONE (AC/NO.)	FAX	,C1.	DATE /		1
Church I In		ML L.		405/366-60			DATE /3	o/13	

NOTIFY DISTRICT OFFICE 24 HOURS PRIOR TO CEMENTING SURFACE CASING.

25.2. PIT INFORMATION: A. TYPE OF MUD SYS	STEM: WATER BA	SED	OIL BASE	ED GAS BASED (VIB DBILL	1									
B. EXPECTED MUD C		maximum:	OIL BASE		age:	,	ppm.								
PIT #2 C. TYPE OF PIT SYST		off-si				ify location:	_								_
	OF GROUND WATER GE MUNICIPAL WATER WE			N BASE OF PIT?	Y	N	Off-S	ite Pit I	No.						
F. WELLHEAD PROTE	ECTION AREA?	Y	N	•	ž.										
26.2 OCC USE ONLY A. CAT B. PIT LOCATION: All		2 3 4 ace Deposit	C Red	Fm:Other	H.S.A.	Non-H.S.A.		28. L	ocate	Bottom	Hole				
C. Special area or field rule		•	EEP SCA		BL?	•					528	0			_
F. SOIL COMPACTED LINE 29 Bottom Hole Location SE		Y N		GEOMEMBRANE LINER RE	QUIRI	<u>Y N</u>	2310	,	Š						1
for Directional Hole:		RGE	COL	JINI T			1650								
SPOT LOCATION: 1/4 1/4	1/4	FEET FRO		TER from SOUTH LINE	from	WEST LINE	1 1030	'							
Measured Total	True Vertical	84 JOEO 11011	LIITLO.	BHL from nearest Lease,	Unit, Or Pr	roperty Line:	990)							
Depth 30. Bottom Hole Location for Hori	Depth zontal Hole: (LATERALS	,					330	,			ŀ				Û
							2310	,			-				Ň
LATERAL #1: SEC SPOT LOCATION:	TWP RGE			TER from SOUTH LINE	from	WEST LINE	ł	·····							
1/4 1/4	1/4	1/4 SECTION	LINES:	12/1 110/11 000 111 211/2			1650)]							
Depth of Deviation Ra	adius of Turn		Direction		Total Len	gtn	990						4114		
Measured Total	True Vertical		L	End Point location from n	earest leas	se, unit	330)						••••	1
Depth	Depth	Maria de la Companya		or property line:					2 -	- 1	- 12	<u> </u>	-	**	」 ⋧
LATERAL #2: SEC	TWP RGE	- VI &	INITY				ł	9	86 20	1980	2640	660	1320	980	2640
SPOT LOCATION:	· · · · · · · · · · · · · · · · · · ·	FEET FRO	OM QUAR	TER from SOUTH LINE	from	WEST LINE									separate
1/4 1/4 Depth of Deviation Ra	1/4 adius of Turn	1/4 SECTION	LINES:		Total Len	ofh				the ne be stat					
- Spui oi Domaion			ا انانانانانانانانانانانانانانانانانانا		, otal Leili							-			ooint must
Measured Total	True Vertical			End Point location from n	earest leas	se, unit									e or spacing holes and
Depth	Depth			or property line:		,	4	rection			ys are	require	30 IUI 2	iii urairii	iloles ariu
LATERAL #3: SEC	TWP RGE	COL	INTY		· · · · ·										
SPOT LOCATION:		FEET FRO	OM QUAR	TER from SOUTH LINE	from	WEST LINE									
1/4 1/4 Depth of Deviation Re	1/4 adius of Turn	1/4 SECTION	Direction		Total Len	ath									
					<u> </u>										
Measured Total Depth	True Vertical Depth			End Point location from n or property line:	earest leas	se, unit									
AFFIDAVIT FOR ALTERNAT This well	WILL NOT pen well, withdrawals from any e well IS ater wells within 1/4 mile o	etrate any knowr water well withi IS NOT less of this well. (Info	n lost circu n 1/4 mile than 100 f rmation co	WILL eet from the top of any enh	WILL NOT anced rec may be o	exceed 50 overy project of btained from t	or gas he OK	storag (LAHO	e facili MA W	ATER F	RESO	JRCES	BOAF	RD,	
Name of Owner/Operator	Oklanoma City, OK 73116	Address of Ov		•	ACH ADD	Location (No						Don	h of W	الم	
Titaline of Guiller/Operator		Address of Ot	пслоры	4101		Location (ite	uicoc	17-4 17	* 1,7 1			T		<u> </u>	
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							-								
				···· ••••								1			
5. A cement bond log is req	uired to be run and submi	ted from not less	s than 100	feet below the base of the	treatable v	water-bearing	forma	tion to	the su	rface. C	occ i	SE O	ILY		 .,
6. If casing depth is more th														taken.	
INTENT TO DRILL CHECKLIST		OCC USE ONL	_Y	• • • • • • • • • • • • • • • • • • • •	OCC USE	ONLY									
APPROVED REJECTED	1. SURETY														
	A. NONE filed.	11 2	11	1											
Θ	B. EXPIRED; [10-12	1											*
	C. OUTSTAND	NG CONTEMP	UKDER.												
	4. GEOLOGY														
DO NOT WRITE IN	SIDE THIS BOX														
		j													
46 Intent to Oril		1													
i e															
DO.271#	CHGCK: 15962														
SI STAR OPERATING do DO.271#															
		3													
AYL :19hidae) DD BAITARBY GPERAIING DD	₩ :Toγe9	3													

KECEILL 1209540001