## Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35083242700002 **Completion Report** Spud Date: March 26, 2014

OTC Prod. Unit No.: Drilling Finished Date: April 17, 2014

1st Prod Date:

First Sales Date:

Amended

Amend Reason: RECOMPLETION TO NEW DISPOSAL ZONE

Completion Date: May 06, 2014

Recomplete Date: November 02, 2021

Drill Type: STRAIGHT HOLE

**SERVICE WELL** 

Well Name: HOPFER BROTHERS 1-25 SWD Purchaser/Measurer:

Location: LOGAN 25 18N 3W

SE SW SE SW 175 FSL 1668 FWL of 1/4 SEC Latitude: 36.000428 Longitude: -97.4736 Derrick Elevation: 926 Ground Elevation: 912

OSO RESOURCES LLC 24580 Operator:

> 4335 N CLASSEN BLVD STE 200 **OKLAHOMA CITY, OK 73118-5022**

	Completion Type
Х	Single Zone
	Multiple Zone
	Commingled

Location Exception
Order No
There are no Location Exception records to display.

Increased Density
Order No
There are no Increased Density records to display.

		Cas	sing and Ceme	ent			
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
SURFACE	9 5/8	36	J-55	540	2020	250	SURFACE
PRODUCTION	7	23	N-80	6608	3830	420	5083

				Liner				
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
			There are	no Liner record	ds to displa	ay.		

Total Depth: 8170

Pac	ker
Depth	Brand & Type
6054	ASI-X

PI	ug
Depth	Plug Type
6436	CIBP

**Initial Test Data** 

January 04, 2022 1 of 2

Test Date	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubin Pressure
			There are r	no Initial Data	a records to disp	olay.		ļ		ļ
		Con	npletion and	Test Data I	by Producing F	ormation				
	Formation Name: WILC	COX		Code: 20	02WLCX	C	Class: DISP			
	Spacing Orders				Perforated I	ntervals				
Orde	er No	Unit Size		Fron	n	1	Го			
There ar	There are no Spacing Order records to display.			6113	3					
	Acid Volumes		$\neg \vdash$		Fracture Tre	atments				
693 BARRELS	S 15% NEFE, 936 BARRE	LS SLICKWA	TER T	here are no	Fracture Treatn	nents record	s to display.			
Formation			ор							

Formation	Тор
ARBUCKLE	6500

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

## Other Remarks

UIC PERMIT NUMBER 2200101301. 2 7/8" SEALTITE J-55 6.5# TUBING WITH ASI-X PACKER @ 6,054' OCC - FORMERLY KNOWN AS HOPFER BOTHERS SWD 1

## FOR COMMISSION USE ONLY

1147287

Status: Accepted

January 04, 2022 2 of 2

.02

NO. 083-24270 OTC PROD. UNIT NO. Oil and Gas Conservation Division P.O. Box 52000 Oklahoma City, OK 73152-2000 405-521-2331 OCCCentralProcessing@OCC.OK.GOV



Form 1002A Rev. 2021

SERVICE WELL  If directional or horizontal, see re	ON DIRECTIONAL HO	E -										
✓ SERVICE WELL f directional or horizontal, see re			HORIZOI	NTAL HOLE	SPUD	DATE :	3/26/20	14			840 Acres	ПТ
	weren for bottom hal				DRLG	FINISHED	4/17/2	014	_			++
COUNTY Logar			P18N R	SE 3W	DATE	OF WELL	5/06/20					
EASE No.	pfer Brother			ELL 1-25 SWD	1	OD DATE	0/00/20	717				
-			N(	J.	144.11		4.4/0.0/0	224	w			
SE 14 SW 14 SE				WL 1,668		MP DATE					1	
Derrick FL 926 Grou	nd 912'	Latitude	36.00	00428	Longitu	de	97.4736	3				
OPERATOR NAME	Oso Resou	rces, LL	.C		C / OCC	NO.	24580		-	++	-	
ADDRESS	4335	N. Class	en Bo	ulevard, S	te. 20	Ю			-		+	+++
CITY OK	lahoma City		ST	TATE (	K	ZIP	7311	8	L		OCATE WE	
COMPLETION TYPE			CASING	& CEMENT (A	ttach Fo	rm 1002C)				L.	DCA IE WE	LL
SINGLE ZONE					SIZE	WEIGHT	GRADE	F	EET	PSI	SAX	TOP OF CM
MULTIPLE ZONE Application Date			CONDUC	TOR								
COMMINGLED Application Date			SURFAC	E 9	5/8"	36#	J55	54	10'	2020	250	Surface
LOCATION EXCEPTION ORDER NO.			INTERME	DIATE								
MULTIUNIT ORDER NO.			PRODUC	TION	7"	23#	N80	66	08'	3830	420	5083' (CB
NCREASED DENSITY ORDER NO.			LINER									
	ND & TYPE ND & TYPE A BY PRODUCING	FORMATIO	PLUG @	0436 5500 02WL	TYPE	Cement		T	PE		TOTAL DEPTH	8170°
FORMATION (	Simpson	Wilcox										
SPACING & SPACING	,											-
ORDER NUMBER CLASS: Oil, Gas, Dry, Inj.		V			J							
Disp, Comm Disp, Svc	Disp	Y										
	6,113'-6	336						0	C			\
PERFORATED	0,110	,,000	-				-	10				
NTERVALS										4 F		
									MAA	1 5 202	21	
ACID/VOLUME / 5	693 bbls 15	9/ NECE	1		1		+	OV		10.00000		
1		70 INC.F.C.	}					UK		A CORPOR		
FRACTURE TREATMENT (Fluids/Prop Amounts)	936 bbls slickwate											
INITIAL TEST DATA		Min Ges Allo OR Oli Allow		165:10-17-7) 165:10-13-3)				Purchaser First Sales				
NITIAL TEST DATE												
DIL-BBL/DAY												
DIL-GRAVITY ( API)												
GAS-MCF/DAY												
GAS-OIL RATIO CU FT/BBL				* .								
WATER-BBL/DAY			-		-		_		-		-	
PUMPING OR FLOWING			-								-	
			-				-				_	
NITIAL SHUT-IN PRESSURE												
CHOKE SIZE												
FLOW TUBING PRESSURE												
A recorded the formations drill to chake this report, which was	cers	nent remarks nder my supe	are present rvision and		Kristi I			of the conte		report and am as plete to the best 11/12/2021 DATE	40	my organization yledga and belle 5-232-1719 ONE NUMBER

## PLEASE TYPE OR USE BLACK INK ONLY

AMES (	JF FORM	ANTIONS				TOP				FOR	COMMISSI	ON USE OF	NLY	
	J. 1 J.111	art torto			1000	1					COMMISSION	011 002 01	<b>*</b> L1	
								ITD on file	YE	_				
								APPROVED	DIS	BAPPROVED	2) Reject Co	vlaa		
											Z/ Nojaci Co	runcia.		
								- 1						
								- 1						
								- 16		-				
								Were open hole lo	gs run?	O yes	Ono			
								Date Last log was	run					
								Was CO <sub>2</sub> encount		0,,,,	0	at what dept	the?	
										<b>—</b> , , , , ,				
								Was H <sub>2</sub> S ancounte	ered?	yes _	no a	t what dapt	hs?	_
								Were unusual drilli	ng circu	mstances encountared	17	2	yes	no
								If yes, briefly expla	in below	•				
her rem	narks:			1 0000	101001									
				No. 22001										
7/8"	Sealt	ite J-5	5 6.5	tubing w	vith A51-X	Packer @	6,054							
														***
-		_	_											
-									_					
		640 Acre	8 1		воттом	I HOLE LOCATI	ON FOR I	DIRECTIONAL HOLE						
T		640 Acre	18		BOTTOM	HOLE LOCATI	ON FOR I		Y					
		640 Acre	25	H					TY.	End Soon 46 Souli				
		640 Acre	15	H	SEC	TWP		COUNT	Y 1/4	Feet From 1/4 Sec Un			I	
		640 Acre	5		SEC	TWP	RGE	COUNT		Feet From 1/4 Sec Uni BHL From Lease, Unit		y Line:	T	
		640 Acre	18		SEC	TWP	RGE	COUNT				y Line:		
		840 Acre	8		SEC Measured	1/4 d Total Depth	1/4	COUNT	1/4	BHL From Lease, Unit		, Line:	T	I
		640 Acre	13		Measured BOTTOM	1/4 H Total Depth	1/4	1/4  True Vertical Depth	1/4	BHL From Lease, Unit		y Line;		
		640 Acre	8		SEC Measured	1/4 H Total Depth	1/4	1/4  True Vertical Depth	1/4	BHL From Lease, Unit		y Line:		
		640 Acre	15		Measured BOTTOM	1/4 d Total Depth	1/4 ON FOR I	1/4  True Vertical Depth	1/4 TERAL	BHL From Lease, Unit	I, or Property	y Line:	I	
		840 Acre	rs .		Measured BOTTOM LATERAL SEC	1/4 d Total Depth	1/4 ON FOR I	1/4 True Vertical Depth HORIZONTAL HOLE: (LA	1/4 TERAL	BHL From Lease, Unit S) Feet From 1/4 Sec Lin	i, or Property			
		*			Measured BOTTOM LATERAL SEC	1/4 1 Total Depth  HOLE LOCATI L #1 TWP	1/4 ON FOR I	1/4  True Vertical Depth	1/4 TERAL	BHL From Lease, Unit	nes	otal		
		840 Acre	proposed,		Measured  BOTTOM  LATERAL SEC  Depth of Devisition	1/4 1 Total Depth  HOLE LOCATI L #1 TWP	1/4 ON FOR I	1/4 True Vertical Depth HORIZONTAL HOLE: (LA	1/4 TERAL	BHL From Lease, Unit S) Feet From 1/4 Sec Lin	nes	otal ength		
erate et	net indical	witholes are	proposed,	omation.	Measured  BOTTOM  LATERAL SEC  Depth of Devisition	1/4 1/4 Depth  HOLE LOCATI  WP  1/4	1/4 ON FOR I	1/4  True Vertical Depth	1/4 TERAL	BHL From Lease, Unit  S)  Feet From 1/4 Sec Lin  Direction	nes	otal ength		
serate at action m	ust be stat ust be stat u, the horiz	hinholes are ting the neo	proposed, essay info	ormation. h. a end	Measured BOTTOM LATERAL SEC Depth of Deviation Measured	1/4 I Total Depth  HOLE LOCATI L #1 TWP  1/4 I Total Depth	1/4 ON FOR I	1/4  True Vertical Depth	1/4 TERAL	BHL From Lease, Unit  S)  Feet From 1/4 Sec Lin  Direction	nes	otal ength		
serate at action m ass note at must	ust be stat us the horiz be located	hinholes are ting the neo- ted in depre- contai draini- within the b	proposed, essay info	ormation. h. a end	Measured BOTTOM LATERAL SEC Depth of Devision Measured LATERAL	1/4 I Total Depth  HOLE LOCATE L #1 TWP  1/4 I Total Depth	RGE	1/4 True Vertical Depth  HORIZONTAL HOLE: (LA  COUNT  1/4 Radius of Turn  True Vertical Depth	1/4 TERAL: Y	BHL From Lease, Unit  S)  Feet From 1/4 Sec Lin  Direction	nes	otal ength		
ection m ass note at must se or ap	ust be stat ust be stat u, the horiz be located noting unit.	hinholes are ting the neo- ted in degree contail drains within the b	proposed, essay info	ormation. h. s and s of the	Measured BOTTOM LATERAL SEC Depth of Deviation Measured	1/4 I Total Depth  HOLE LOCATI L #1 TWP  1/4 I Total Depth	1/4 ON FOR I	1/4  True Vertical Depth	1/4 TERAL: Y	BHL From Lease, Unit  S)  Feet From 1/4 Sec Lin  Direction	nes	otal ength		
serate at action m ase note of must se or ap	ust be state, the horizabe located ands.	hinholes are ting the neo- ted in depre- contai draini- within the b	proposed, essay info	ormation. h. s and s of the	Measured BOTTOM LATERAL SEC Depth of Devision Measured LATERAL	1/4 I Total Depth  HOLE LOCATE L #1 TWP  1/4 I Total Depth	RGE 1/4  RGE	1/4 True Vertical Depth  COUNT  1/4 COUNT  1/4 Radius of Turn True Vertical Depth	1/4 TERAL: Y 1/4	BHL From Lease, Unit  S)  Feet From 1/4 Sec Lin  Direction	nes	otal ength		
erate at ection m ase note at must se or ap	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ting the neo- ted in degree contail drains within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	Measured BOTTOM LATERAL SEC Depth of Deviation Measured LATERAL SEC	1/4 I Total Depth  HOLE LOCATI L #1 TWP  1/4 I Total Depth	RGE	1/4 True Vertical Depth  HORIZONTAL HOLE: (LA  COUNT  1/4 Radius of Turn  True Vertical Depth	1/4 TERAL: Y 1/4	BHL From Lease, Unit  S)  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit	nes TLt, or Property	otal ength / Line:		
serate at action m ase note of must se or ap	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC  Depth of Deviation Measured  LATERAL SEC	1/4 I Total Depth  HOLE LOCATI L #1 TWP  1/4 I Total Depth	RGE 1/4  RGE	1/4  True Vertical Depth	1/4 TERAL: Y 1/4	BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction	t, or Property  T, t, or Property	otal ength / Line:		
ection m ase note at must se or sp	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC  Depth of Deviation Measured  LATERAL SEC	1/4 I Total Depth  HOLE LOCATI L #1 TWP  1/4 I Total Depth	RGE 1/4  RGE	1/4  True Vertical Depth	1/4 TERAL: Y 1/4	BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit	t, or Property  T, t, or Property	otal ength / Line:		
ection m ase note at must se or sp	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC  Depth of Deviation Measured  LATERAL SEC	1/4 I Total Depth  HOLE LOCATI L #1 TWP  1/4 I Total Depth	RGE 1/4  RGE	1/4  True Vertical Depth	1/4 TERAL: Y 1/4	BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction	t, or Property  T, t, or Property	otal ength / Line:		
serate at action m ase note of must se or ap	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL	1/4 I Total Depth  I HOLE LOCATI L #1 TWP  1/4 I Total Depth  L #2 TWP  1/4 I Total Depth	RGE 1/4  ON FOR I  RGE 1/4	1/4  True Vertical Depth	1/4 TTERAL: Y 1/4 Y	BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction	t, or Property  T, t, or Property	otal ength / Line:		
serate at action m ase note of must se or ap	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured	1/4 I Total Depth  1/4 I Total Depth  1/4 I Total Depth  1/4 I Total Depth	RGE 1/4  RGE	1/4  True Vertical Depth	1/4 TTERAL: Y 1/4 Y	BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction	t, or Property  T, t, or Property	otal ength / Line:		
serate at action m ase note of must se or ap	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL	1/4 I Total Depth  1/4 I Total Depth	RGE 1/4  ON FOR I  RGE 1/4  RGE	1/4  True Vertical Depth	1/4 TTERAL: Y 1/4 Y 1/4	BHL From Lease, Unit  Feet From 1/4 Sec Lin Direction BHL From Lease, Unit  Feet From 1/4 Sec Lin Direction BHL From Lease, Unit	nes TL, or Property	otal ength / Line:		
ection m ase note at must se or sp	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC  Depth of Deviation Measured  LATERAL SEC  Depth of Deviation Measured  LATERAL SEC	1/4 I Total Depth  I HOLE LOCATI L #1 TWP  1/4 I Total Depth  L #2 TWP  1/4 I Total Depth	RGE 1/4  ON FOR I  RGE 1/4	1/4 True Vertical Depth  10RiZONTAL HOLE: (LA COUNT  1/4 Radius of Turn True Vertical Depth  1/4 Radius of Turn True Vertical Depth  COUNT	1/4 TTERAL: Y 1/4 Y 1/4	BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit  Feet From 1/4 Sec Lin  Direction  BHL From Lease, Unit	it, or Property  tt, or Property  tt, or Property	otal ength / Line:		
serate at action m ase note of must se or ap	ust be state, the horize be located acing unit. surveys are that wells	hinholes are ling the neo ted in degree contail drainh within the b	proposed, essay info es azimuti vote and its oundaries	ormation. h. s and s of the	BOTTOM LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC	1/4 I Total Depth  1/4 I Total Depth	RGE 1/4  ON FOR I  RGE 1/4  RGE	1/4  True Vertical Depth	1/4 TERAL: Y 1/4 Y 1/4	BHL From Lease, Unit  Feet From 1/4 Sec Lin Direction BHL From Lease, Unit  Feet From 1/4 Sec Lin Direction BHL From Lease, Unit	nes TLt, or Property	otal ength Line:  otal ength Line:		