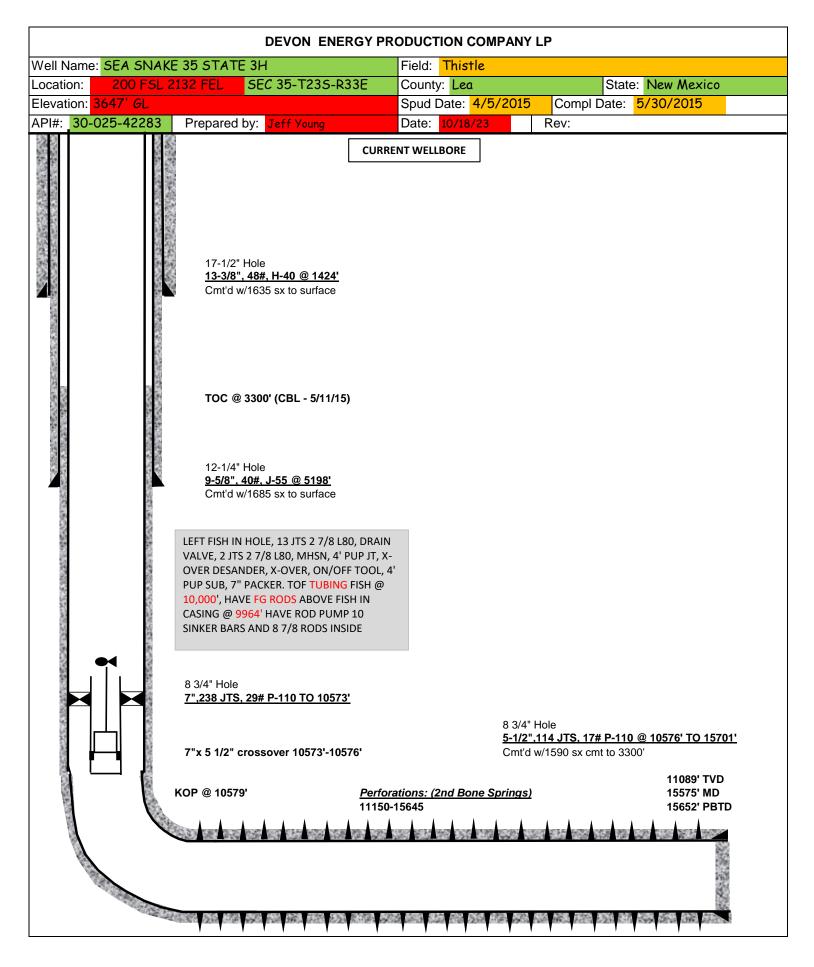
Receined by OGD: April & Alexandre 105:32	State of New Wiez			Form Pages of 20
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	Energy, Minerals and Natur		WELL API NO. 30-025-42283	Revised July 18, 2013
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	OIL CONSERVATION	AND ARE A LAPARTICIAN ADDA	5. Indicate Type	of Lease
$\frac{District III}{1000 \text{ Rio Brazos Rd., Aztec, NM 87410}}$	1220 South St. Fran			FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87	505	6. State Oil & Ga	s Lease No.
	CES AND REPORTS ON WELLS		7. Lease Name of	Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)			SEA SNAKE 35	STATE
1. Type of Well: Oil Well	Gas Well 🗌 Other 🗌		<ol> <li>Well Number</li> <li>3H</li> </ol>	
2. Name of Operator			9. OGRID Numb	er
Devon Energy Production Company	r, LP		6137	*****
3. Address of Operator 333 W. Sheridan Avenue, Oklahom	a City, OK 73102		10. Pool name or 2nd Bone Springs	
4. Well Location				
Unit LetterO:200 feet		and the second	m theEast	_line
Section 35		Range 33E	NMPM	Lea County, NM
	11. Elevation <i>(Show whether DR, .</i> 3647' GL	KKB, KI, GR, etc.)		A CONTRACT OF A CONTRACT OF
12. Check A	ppropriate Box to Indicate Na	ture of Notice, I	Report or Other	Data
		CLID		
NOTICE OF IN PERFORM REMEDIAL WORK		REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRIL		
PULL OR ALTER CASING		CASING/CEMENT	ЈОВ 🗌	
CLOSED-LOOP SYSTEM		OTHER:		
	eted operations. (Clearly state all pe		give pertinent date	es, including estimated date
of starting any proposed wor	k). SEE RULE 19.15.7.14 NMAC.			
proposed completion or reco	mpletion.			
1. See Attached				
1. 000/1000				
		[		
Spud Date:	R	ig Release Date:		
I hereby certify that the information a	bove is true and complete to the best	t of my knowledge	and belief.	2000 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100
aronument of				10/10/2022
SIGNATURE	IIILEProduc		DATE	_10/18/2023
Type or print nameJeff_Yøung For State Use Only	E-mail address:Jeff.You	ng@dvn.com	PHONE:	405-228-2480
APPROVED BY:	Accepted for record –NMOCD gc1/3	1/2024	DA	TE
Conditions of Approval (if any):		·	DA	· · ·
······································	<b>Record Cleanup</b>			



#### Received by OCD: 10/18/2023 3:05:32 PM

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### SEA SNAKE 35 STATE 3H OH - Property #: 38212

Page 3 of 20

	rage s of a
<b>DELAWARE BASIN</b>	UNRESTRICTED

Well Chronology						
Sub-Division DELAWARE BASIN	County LEA		ield Name THISTLE	Region DELAWARE		/Province
Surface Legal Location 35-23S-33E		PI/UWI 8002542283	Latitude (°) 32° 15' 15.941" N	Longitude (°) 103° 32' 29.404" W	Ground Elev (ft) Orig KB Ele 3,647.00 3,672.00	v (ft) Tubing Head Elevation (ft)
Job Category WORKOVER		Primary Job Typ RESTORE	PROD-ROD PUMP		condary Job Type JBING REPAIR	
Job Start Date 2/6/2023 05:00		End Date 8/2023 05:00	Total	WBS + Sup Amount (Cost) ),000	Total Field E \$1,877,0	stimate (Cost) 78
Contractor, Rig Name AXL ENERGY INC DBA 55 V	I	F	Rig Number	Rig Type WO/COMP/P		
Job Phase	VELL SERVICE				Planned Likely Phase Cost	
JOD Fliase		Actual Dur (days) 100.33	PI Cum Days ML (days)	Phase Field Est (Cost) 1,865,169.97	(Cost)	Cost Var ML (Cost)
Report # 1 Report Start Date	Report End Date	<b>a</b>	Daily Cost (Cost)	Cum Field Est 1	To Date (Cost)	nd Depth (ftKB)
2/6/2023 05:00	2/7/2023 05		\$12,059 Description	\$12,059		.0
PJSM MIRU WSU AND REV UNIT TSIP 100 BLED DOWN TO F OFF TO 0 IN 1 MIN. UNHANG WELL, REMOVED LUCK, INSTALL PR AND STI SI Report # 2 Report Start Date 2/7/2023 05:00	HH, LD PR, NU	ROD STRIPPER, WC	ORKED STUCK PUMP	A GOOD WHILE, NO L	UCK TRIED PARTING	
SI Report # 3						
Report Start Date 2/8/2023 05:00	Report End Date 2/9/2023 05		Daily Cost (Cost) \$12,986 Description	Cum Field Est 1 \$32,873		nd Depth (ftKB) .0
LD PR, NU ROD STRIPPER RODS. FUNCTION TEST BOP, ND N PULLED UP ON TUBING, FE FELT LIKE ON/OFF TOOL H MORE 1 1/4 FG RODS, SEC	NH, NU BOP, RL ELT LIKE PACKE AD J-OFF PACK	WORK FLOOR AND R WAS NOT SET, WE ER, TRIED TO LATCH	TONGS. ENT BACK DOWN ON	TUBING AND STACKE	D OUT, PU ON TUBING	AGAIN WAS FREE,
SI Report # 4						
Report Start Date 2/9/2023 05:00	Report End Date 2/10/2023 0		Daily Cost (Cost) \$10,371	Cum Field Est 1 \$43,244		nd Depth (ftKB) .0
	2/10/2020 0	0.00	Description	ψ+0,2++	V	
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, POC FINALLY UNSIT PUMP LD 2 COULDN'T GET ONE TILL M SI Report # 5	FG RODS, PUM	P HUNG UP, FELT LI	KE PARAFFIN, WORK			
Report Start Date 2/10/2023 05:00	Report End Date 2/11/2023 0		Daily Cost (Cost) \$13,082	Cum Field Est 1 \$56,326		nd Depth (ftKB) .0
SI PJSM TSIP 0, CSIP 0 RU HOT OIL TRUCK TO CA 30 MIN, AND HOT WATER 8 PARTED AT SURFACE, FEL SDON, WILL RUN FG FISHII SI	SING, HOT WAT 0 BBLS OF 2% F L TO BOTTOM F	ER 120 BBLS OF 2% (CL/BIO, RD TRUCK, ARTED TUBING, RO	Description KCL/BIO MIXED W/D PULLED ON ROD ST	ISPERSANT, PUMPED RING, LD 1 ROD, PUM	BARREL OF XYLENE I P HUNG UP, TRIED TO	DOWN TUBING SI FOR WORK IT FREE, RODS
Report # 6						
Report Start Date 2/11/2023 05:00	Report End Date 2/12/2023 0		Daily Cost (Cost) \$14,610	Cum Field Est 1 \$70,936		nd Depth (ftKB) .0
			Page 1/17		F	Report Printed: 10/17/2023

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#### SEA SNAKE 35 STATE 3H OH - Property #: 38212

Well Chronology					
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAST	State/Province	
Surface Legal Location 35-23S-33E	API/UWI 3002542283		Longitude (°) Ground Elev (fi 103° 32' 29.404" W 3,647.00	t) Orig KB Elev (ft) Tubing Head Ele 3,672.00	evation (fl
		Description			
SI					
PJSM FSIP 0, CSIP 0					
· ·	UT A FISHING TOOL TO FISH F	G RODS, BUT COULDN'T USE	IT CAUSE THE PARTED ROD W	AS A GUIDED ROD, COLD C	ALL
			M OUT ON MONDAY, SECURE V		
Report # 7					
eport Start Date //13/2023 05:00	Report End Date 2/14/2023 05:00	Daily Cost (Cost) \$12,803	Cum Field Est To Date (Cost) \$83,739	End Depth (ftKB) 0.0	
10/2020 03.00	2/14/2020 03:00	Description	400,700	0.0	
5I					
PJSM					
SIP 0					
			TED ON PEAK TO BRING OUT F DN'T TAG, HAD LD 39 FG ROD 1		
UBING PARTED, WE DO	N'T HAVE RODS INSIDE THE TU	BING, GOING TO PULL RODS	AND TUBING OUT IN MORNING		
	ROD INSIDE CASING, SECURE V	VELL SDON.			
leport # 8					
eport Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)	
/14/2023 05:00	2/15/2023 05:00	\$11,868	\$95,607	0.0	
81		Description			
PJSM					
SIP 0, CSIP 0					
OOH WITH 120 -1" RODS	, CHANGE ROD EQUIP OVER T	O TUBING.			
	OOH WITH A COUPLE OF STAN	DS, WIND GUST PICK UP, SEC	URE WELL SDON.		
SI					
Report # 9 eport Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)	
/15/2023 05:00	2/16/2023 05:00	\$18,885	\$114,492	0.0	
;I		Description			
PJSM					
SIP 0, CSIP 0					
UNCTION TEST BOP, PC	OOH WITH 137 JTS 2 7/8 L80, CA	ME OUT WITH COLLAR ON TH	HE BOTTOM OF STRING.		
RU WL, TIH WITH 6" LEAD	BLOCK, TAG RODS AT 4510', F	POOH RD WL AND LD LEAD BL	OCK HAD A SMALL PRINT IN TH	HE CENTER, LOOKS TO BE A	A ROD.
			P OF TUBING FISH @4522', PIC	KED UP COULDN'T FEEL IT B	BITE,
	6, POOH WITH 20 STANDS, WIN	D STARTED BLOWING, SECUR	RE WELL SDON.		
Si Report # 10					
eport Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)	
/16/2023 05:00	2/17/2023 05:00	\$18,502	\$132,994	0.0	
il		Description			
JSM					
SIP 0, CSIP 0					
UNCTION TEST BOP, CO	ONTINUE POOH WITH TBG 98 J	TS, TOTAL OF 138 JTS AND LE	MOUSE TRAP.		
IH WITH 138 JTS PRODU	ICTION STRING OPEN ENDED D	ECIDED TO LD.			
OOH LD TUBING 138 JT	S., MOVED OFF PRODUCTION	STRING, SPOT IN LD MACHINE	AND 2 7/8 PH6 WS ON RACKS	AND TALLIED.	
1					
eport # 11	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)	
/17/2023 05:00	2/18/2023 05:00	\$28,443	\$161,437	0.0	
		Description			
1		· · · · · · · · · · · · · · · · · · ·			
SI 21SM					
PJSM		·			
PJSM TSIP 0, CSIP 0	1 WITH 6" SHOE WITH 2 7/8 ID.		G, PU 143 JTS OF 2 7/8 PH6 WS	OF RACKS, TAG TOF TUBING	G
JSM SIP 0, CSIP 0 UNCTION TEST BOP, TIF	I WITH 6" SHOE WITH 2 7/8 ID, EL WASH OVER DOWN TAG CC	2 -5 3/4 JTS WP, TOP BUSHING		OF RACKS, TAG TOF TUBING	G
JSM SIP 0, CSIP 0 UNCTION TEST BOP, TI⊦ ⊉4506' RU POWER SWIV	EL WASH OVER DOWN TAG CO	2 -5 3/4 JTS WP, TOP BUSHING LLAR @4538' WASH OVER RA			G
JSM SIP 0, CSIP 0 UNCTION TEST BOP, TI⊦ ⊉4506' RU POWER SWIV D SWIVEL, POOH WITH	EL WASH OVER DOWN TAG CO	2 -5 3/4 JTS WP, TOP BUSHING LLAR @4538' WASH OVER RA	N SHOE DOWN TO 4552'		G
2JSM SIP 0, CSIP 0 UNCTION TEST BOP, TI⊢ ⊉4506' RU POWER SWIV	EL WASH OVER DOWN TAG CO	2 -5 3/4 JTS WP, TOP BUSHING LLAR @4538' WASH OVER RA	N SHOE DOWN TO 4552'		G

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#### SEA SNAKE 35 STATE 3H OH - Property #: 38212

DELAWARE BASIN UNRESTRICTED

devon				
Well Chronology				
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAST	State/Province NM
Surface Legal Location 35-23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N		KB Elev (ft) Tubing Head Elevation (ft)
Report # 12	0002042200	02 10 10.041 10	100 02 20.404 W 0,047.00 0,0	12.00
Report Start Date 2/18/2023 05:00	Report End Date 2/19/2023 05:00	Daily Cost (Cost) \$26,132	Cum Field Est To Date (Cost) \$187,569	End Depth (ftKB) 0.0
	2, 10, 2020 00100	Description	····	
SI PJSM				
CSIP 0				
		16 OVERSHOT W/2 7/8 GRAI	PPLE, 1 JT 2 7/8 L80, X-OVER, 143 JT	S OF 2 7/8 PH6 WS TAG TOF
POOH WITH 2 7/8 WS AND OS				
TUBING DIDN'T FEEL NO OVE SI			XAN TOOL DOWN 4538' PUMPED DOV . SDFW.	VN TUBING 30 BBLS, PU ON
Report # 13				
Report Start Date	Report End Date 2/21/2023 05:00	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
2/20/2023 05:00	2/21/2023 05:00	\$27,983 Description	\$215,552	0.0
SI		· · · · · ·		
PJSM				
TSIP 0, CSIP 0			38', RU WL , TIH WITH 2 1/8 GAUGE F	
OF MOUSE TRAP FISHING TO			30, RU WE, HIT WITT 2 1/8 GAUGE P	NNG, WENT DOWN TO TOP
POOH 143 JTS 2 7/8 PH6 WS, 2	X-OVER, 2 JTS L80, 5 3/4 MO	JSE TRAP.		
TIH WITH 4 11/16 OS W/2 7/8 ON TO FISH, PU ON STRING T			143 JTS OF 2 7/8 PH6 WS, TAG TOF	TUBING FISH @4538', LATCH
			S WITH 2 7/8 GRAPPLE, FISH OUT 23	JTS OF 2 7/8 L80. CAME OUT
WITH PIN, COLLARS WORE D			BESIDE EACH OTHER., SECURE WE	
SI				
Report # 14 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
2/21/2023 05:00	2/22/2023 05:00	\$19,703	\$235,255	0.0
SI		Description		
PJSM				
TSIP 0, CSIP 0				
			G FISH @5294' POOH W/LEAD BLOCK ILT 6" OD WITH WIRES AND DIAMON	
SHOE ABOUT 2. WAS TOLD SI				
SI				
Report # 15 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
2/22/2023 05:00	2/23/2023 05:00	\$13,059	\$248,314	0.0
SI		Description		
PJSM				
TSIP 0, CSIP 0				
	IPT TO TIH W/SHOE AND WP	, WINDS STARTED GUSTIN	G HARD, SECURE WELL SDON.	
SI Demonstrati 4.0				
Report # 16 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
			\$276,939	
2/23/2023 05:00	2/24/2023 05:00	\$28,625	\$270,939	0.0
	2/24/2023 05:00	\$28,625 Description	φ270,939	10.0
	2/24/2023 05:00		Joz 10,939	0.0
SI	2/24/2023 05:00		Joz 10,939	0.0
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI <sup>-</sup>	TH 5 3/4 SHOE W/6" CROWN,	Description	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2	7/8 IF TOP BUSHING, 4 1/4
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI <sup>-</sup>	TH 5 3/4 SHOE W/6" CROWN, 50' W/15' OUT ON THE 164 J	Description HAVE WIRES AND DIAMON T, RU SWIVEL AND TUBING	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2 STRIPPER, WASH DOWN OVER TOP	7/8 IF TOP BUSHING, 4 1/4
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI <sup>T</sup> JARS, 2 7/8 PH6 WS TAG @52 TO 5328' W/166 JTS, BOTTOM RD POWER SWIVEL, POOH W	TH 5 3/4 SHOE W/6" CROWN, 50' W/15' OUT ON THE 164 J 1 OUT ON WP TOP BUSHING,	Description HAVE WIRES AND DIAMON T, RU SWIVEL AND TUBING , DIDN'T REALLY TAG ANYTH	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2 STRIPPER, WASH DOWN OVER TOP	7/8 IF TOP BUSHING, 4 1/4
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI JARS, 2 7/8 PH6 WS TAG @52 TO 5328' W/166 JTS, BOTTOM RD POWER SWIVEL, POOH W SI	TH 5 3/4 SHOE W/6" CROWN, 50' W/15' OUT ON THE 164 J 1 OUT ON WP TOP BUSHING,	Description HAVE WIRES AND DIAMON T, RU SWIVEL AND TUBING , DIDN'T REALLY TAG ANYTH	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2 STRIPPER, WASH DOWN OVER TOP	7/8 IF TOP BUSHING, 4 1/4
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI JARS, 2 7/8 PH6 WS TAG @52 TO 5328' W/166 JTS, BOTTOM RD POWER SWIVEL, POOH W	TH 5 3/4 SHOE W/6" CROWN, 50' W/15' OUT ON THE 164 J 1 OUT ON WP TOP BUSHING,	Description HAVE WIRES AND DIAMON T, RU SWIVEL AND TUBING , DIDN'T REALLY TAG ANYTH	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2 STRIPPER, WASH DOWN OVER TOP	7/8 IF TOP BUSHING, 4 1/4
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI JARS, 2 7/8 PH6 WS TAG @52 TO 5328' W/166 JTS, BOTTOM RD POWER SWIVEL, POOH W SI Report # 17 Report Start Date	TH 5 3/4 SHOE W/6" CROWN, 50' W/15' OUT ON THE 164 J 1 OUT ON WP TOP BUSHING, ITH 60 JTS, SECURE WELL S	Description HAVE WIRES AND DIAMON T, RU SWIVEL AND TUBING , DIDN'T REALLY TAG ANYTH DON. Daily Cost (Cost) \$25,045	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2 STRIPPER, WASH DOWN OVER TOP HING SOLID WASHING OVER.	7/8 IF TOP BUSHING, 4 1/4 TUBING FISH @5294', DOWN
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH WI JARS, 2 7/8 PH6 WS TAG @52 TO 5328' W/166 JTS, BOTTOM RD POWER SWIVEL, POOH W SI Report # 17	TH 5 3/4 SHOE W/6" CROWN, 50' W/15' OUT ON THE 164 J 1 OUT ON WP TOP BUSHING, 1TH 60 JTS, SECURE WELL S	Description HAVE WIRES AND DIAMON T, RU SWIVEL AND TUBING , DIDN'T REALLY TAG ANYTH DON.	D IN SHOE, 2 JTS 5 3/4 WP, 5 3/4 X 2 STRIPPER, WASH DOWN OVER TOP HING SOLID WASHING OVER.	7/8 IF TOP BUSHING, 4 1/4 TUBING FISH @5294', DOWN

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Received by OCD: 10/18/2	023 3:05:3	2 PM					Page 6 of
devon			SEA SNAKE 35 S OH - Property #:	-	DELAWAF	RE BASIN	UNRESTRICTED
Well Chronology							
Sub-Division	County LEA		Field Name THISTLE	Region DELAWARE E	ASIN FAST	State/Provinc	e
Surface Legal Location		API/UWI	Latitude (°)	Longitude (°)		g KB Elev (ft)	Tubing Head Elevation (ft)
35-23S-33E		3002542283	32° 15' 15.941" N	103° 32' 29.404" W	3,647.00 3,	672.00	
TSIP 0, CSIP 0			Description				
FUNCTION TEST BOP, CONTI SHOE HAD NOTHING INSIDE		WITH 106 JTS 2 7	7/8 PH6 WS, TOP BUSHING	G, 2 JTS 5 3/4 WP AND	SHOE, WIRES \	WERE GONE	FROM INSIDE
TIH WITH 4 11/16 OS W/3 21/3 OUTSIDE BACK OFF, WENT T COME FREE, GAIN 2 PTS ON	HRU MOTIC	N MAKING SURE			<u> </u>		
POOH WITH 165 JTS WS,HILL SDON.		· · · · · · · · · · · · · · · · · · ·	11/16 OS, FISHED OUT 2 、	TS 2 7/8 L80, CAME O	JT WITH A SPLI	T COLLAR.	SECURE WELL
SI							
Report # 18 Report Start Date	Report End D	ata	Daily Cost (Cost)	Cum Field Est T	Data (Cast)	End Dept	(#V/D)
2/25/2023 05:00	2/26/2023		\$22,409	\$324,393	Dale (Cost)	0.0	
			Description				
SI							
PJSM							
TSIP 0, CSIP 0 FUNCTION TEST BOP, RU WL MUCH, RD WL.	., TIH WITH (	6" LEAD BLOCK, 7	TAG @5250', POOH W/LEA	D BLOCK, MARKING O	N LEAD BLOCK	DIDN'T REA	ALLY TELL UP
TIH WITH 5 3/4 MOUSE TRAP, RODS PARTED, GAIN 4 PTS C ON LINE, DECIDED TO SECUR	OF SCALE, A	BOUT TO POOH	WITH TUBING, CREW INS	PECTED TUBING LINE			
SI							
Report # 19 Report Start Date	Bonort End D	ata	Daily Cost (Cost)	Cum Field Est T	Data (Cast)	End Dept	(#V/D)
2/26/2023 05:00	Report End D 2/27/2023		\$22,694	\$347,087	Date (Cost)		л (ПКВ)
SI			Description			I	
PJSM TSIP 0, CSIP 0 POOH 166 JTS 2 7/8 PH6, X-C SI	VER, 3 JTS	2 7/8 L80, 5 3/4 M	OUSE TRAP, FISHED OUT	2 -1 1/4 FG RODS., SE	CURE WELL SE	DON.	
Report # 20							
Report Start Date 2/27/2023 05:00	Report End D 2/28/2023		Daily Cost (Cost) \$33,554	Cum Field Est To \$380.641	o Date (Cost)	End Dept	n (ftKB)
			Description	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
SI							
PJSM							
CSIP 0							
FUNCTION TEST BOP, TIH WI COULDN'T GET OVER FISH.	TH 4 11/16 C	)S W/3 21/32 GRA	PPLE, 2 JTS 2 7/8 L80, HIL	LSIDE SUB, X-OVER, 1	66 JTS OF2 7/8	PH6 WS, TA	AG TOF @5338'
POOH WITH TUBING HILSIDE		e					
				PRING SHOWING ROD			
	3 179 2 7/8		5 5 1 5 Z 7/0 1 1 0 W 5, 1AG 1			04,1000	
TIH WITH 5 3/4 MOUSE TRAP,				-			
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE							
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL							
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI							
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date	SDON.		Daily Cost (Cost) ⊄28,700	Cum Field Est Tr ¢400.431	o Date (Cost)	End Depti	n (ftKB)
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date	SDON.		\$28,790	Cum Field Est Ti \$409,431	o Date (Cost)	End Depti 0.0	n (ftKB)
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00	SDON.				o Date (Cost)		n (ftKB)
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00	SDON.		\$28,790		o Date (Cost)		n (ftKB)
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM	SDON.		\$28,790		o Date (Cost)		n (ftKB)
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0	SDON. Report End D 3/1/2023 0	05:00	\$28,790 Description	\$409,431		0.0	n (ftKB)
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTI	SDON. Report End D 3/1/2023 C	05:00 OH WITH TUBING	\$28,790 Description	\$409,431	-G DEBRI IN TC	0.0	
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTI RD TONGS AND WORK FLOC TIH WITH 5 3/4 SHOE,W/6" CF 5336" CUT OUT COLLAR RAN	NUE TO PO R, FUNCTIC ROWN,2 7/8	OH WITH TUBING OH WITH TUBING ON TEST NEW BO OD, 2 JTS 5 3/4 W	\$28,790 Description AND MOUSE TRAP, HAD P, ND OLD BOP AND NU N P, TOP BUSHING 167 JTS	\$409,431 NO FISH, HAD SOME I IEW BOP, CHANGE OL OF 2 7/8 PH6, RU POW	G DEBRI IN TO	0.0 OOL. AYS ON WE	ill HEAD.
RU WL RAN LEAD BLOCK TAU TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI <b>Report # 21</b> Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTI RD TONGS AND WORK FLOC TIH WITH 5 3/4 SHOE,W/6" CF 5336' CUT OUT COLLAR RAN SI	NUE TO PO R, FUNCTIC ROWN,2 7/8	OH WITH TUBING OH WITH TUBING ON TEST NEW BO OD, 2 JTS 5 3/4 W	\$28,790 Description AND MOUSE TRAP, HAD P, ND OLD BOP AND NU N P, TOP BUSHING 167 JTS	\$409,431 NO FISH, HAD SOME I IEW BOP, CHANGE OL OF 2 7/8 PH6, RU POW	G DEBRI IN TO	0.0 OOL. AYS ON WE	ill HEAD.
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTI RD TONGS AND WORK FLOC TIH WITH 5 3/4 SHOE,W/6" CF 5336' CUT OUT COLLAR RAN SI Report # 22	NUE TO PO Report End D 3/1/2023 C NUE TO PO PR, FUNCTIC ROWN,2 7/8 I SHOE DOWI	05:00 OH WITH TUBING ON TEST NEW BO OD, 2 JTS 5 3/4 W N TO 5351', RD SV	\$28,790 Description AND MOUSE TRAP, HAD P, ND OLD BOP AND NU N P, TOP BUSHING 167 JTS VIVEL, LD 2 JTS, SECURE	\$409,431 NO FISH, HAD SOME F IEW BOP, CHANGE OL OF 2 7/8 PH6, RU POW WELL SD.	FG DEBRI IN TO IT DUE TO 21 D IER SWIVEL, TA	0.0 OOL. AYS ON WE	ELL HEAD. ASH DOWN TO
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTI RD TONGS AND WORK FLOC TIH WITH 5 3/4 SHOE,W/6" CF 5336' CUT OUT COLLAR RAN SI Report # 22 Report Start Date	SDON. Report End D 3/1/2023 C NUE TO PO R, FUNCTIC ROWN,2 7/8 SHOE DOW	OH WITH TUBING OH WITH TUBING ON TEST NEW BO OD, 2 JTS 5 3/4 W N TO 5351', RD SV ate	\$28,790 Description AND MOUSE TRAP, HAD P, ND OLD BOP AND NU N P, TOP BUSHING 167 JTS WIVEL, LD 2 JTS, SECURE Daily Cost (Cost)	\$409,431 NO FISH, HAD SOME F IEW BOP, CHANGE OL OF 2 7/8 PH6, RU POW WELL SD.	FG DEBRI IN TO IT DUE TO 21 D IER SWIVEL, TA	0.0 POL. AYS ON WE G @5304' W	ELL HEAD. IASH DOWN TO
TIH WITH 5 3/4 MOUSE TRAP, OVER PULL AND CAME FREE POOH 60 JTS, SECURE WELL SI Report # 21 Report Start Date 2/28/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTI RD TONGS AND WORK FLOC TIH WITH 5 3/4 SHOE,W/6" CF 5336' CUT OUT COLLAR RAN SI Report # 22	NUE TO PO Report End D 3/1/2023 C NUE TO PO PR, FUNCTIC ROWN,2 7/8 I SHOE DOWI	OH WITH TUBING OH WITH TUBING ON TEST NEW BO OD, 2 JTS 5 3/4 W N TO 5351', RD SV ate	\$28,790 Description AND MOUSE TRAP, HAD P, ND OLD BOP AND NU N P, TOP BUSHING 167 JTS VIVEL, LD 2 JTS, SECURE	\$409,431 NO FISH, HAD SOME F IEW BOP, CHANGE OL OF 2 7/8 PH6, RU POW WELL SD.	FG DEBRI IN TO IT DUE TO 21 D IER SWIVEL, TA	0.0 OOL. AYS ON WE	ELL HEAD. IASH DOWN TO

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#### SEA SNAKE 35 STATE 3H OH - Property #: 38212

Page 7 of 20 DELAWARE BASIN UNRESTRICTED

devon		OH - Property #:	38212	
Well Chronology				
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAST	State/Province NM
Surface Legal Location 35-23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N	Longitude (°) Ground Elev (ft) 103° 32' 29.404" W 3,647.00	Orig KB Elev (ft) Tubing Head Elevation (ft) 3.672.00
Report # 23	3002342203	JJZ 10 10.941 N	103 32 29.404 W 3,047.00	3,072.00
Report Start Date 3/2/2023 05:00	Report End Date 3/3/2023 05:00	Daily Cost (Cost) \$15,628	Cum Field Est To Date (Cost) \$438,388	End Depth (ftKB) 0.0
SI		Description		
PJSM				
TSIP 0, CSIP 0				
			'P, AND SHOE 5 3/4 WITH 2 7/8 ID. S	
	IIDE WITH 2 7/8 GRAPPLE,	152 JTS 2 7/8 PH6 WS, SECU	RE WELL SDON, DUE TO STRONG	WIND.
SI Report # 24				
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/3/2023 05:00	3/4/2023 05:00	\$19,866 Description	\$458,254	0.0
SI		Description		
PJSM				
TSIP 0, CSIP 0				
			) OVER ON TUBING STRING WASHE U WL RAN GR DOWN TUBING TAG	
			E, 2 JTS 2 7/8 L80, HILLSIDE SUB, R	<b>C</b>
SDON.				
SI				
Report # 25				
Report Start Date 3/4/2023 05:00	Report End Date 3/5/2023 05:00	Daily Cost (Cost) \$30,637	Cum Field Est To Date (Cost) \$488,891	End Depth (ftKB) 0.0
		Description		
SI				
PJSM TSIP 0, CSIP 0				
FUNCTION TEST BOP, CONT	INUE TH WITH OS WITH H	HILL SIDE SUB LATCH ON TO	TUBING FISH @5338'	
RU WL, RAN IN WITH STRING			0	
POOH WITH TUBING 166 JTS	2 7/8 PH6 WS, HILLSIDE S	UB, 2 JTS 2 7/8 L80, 4 11/16 0	OS W/2 7/8 GRAPPLE, RECOVERED	9 JTS OF 2 7/8 L80 AND 1
	SELF TO ONE OF THE OT	THER JT, TOF TBG FISH @563	32', TOP OF RODS @5333', SECURE	WELL SD.
SI				
Report # 26 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/6/2023 05:00	3/7/2023 05:00	\$32,223	\$521,114	0.0
SI		Description		
PJSM				
TSIP 0, CSIP 0				
FUNCTION TEST BOP, TIH W	ITH 5 3/4 W/6" GUIDE MOU	JSE TRAP, 10 JTS 2 7/8 L80, 3	COVER, RAN 2 7/8 PH6 WS, TAG TO	P OF RODS @5333' WENT
OVER RODS DOWN TO TOP	$\mathbf{U}$			
			VERED AND LD 5 -1 1/4 FG RODS G MOUSE TRAP FISHING TOOL. TOP	
OF RODS APPROX @7900' SE				<b>O C C C C C C C C C C</b>
SI				
Report # 27				
Report Start Date 3/7/2023 05:00	Report End Date 3/8/2023 05:00	Daily Cost (Cost) \$23,688	Cum Field Est To Date (Cost) \$544,802	End Depth (ftKB) 0.0
		Description		
SI				
PJSM TSIP 0, CSIP 0				
	ITH 4 11/16 OS W/6" GUIDE	, 3 21/32 GRAPPLE. RAN 179	JTS OF PH6 WS, LATCH ON TO FIS	H @5600' PU ON TUBING 30
OVER HAVE A GOOD BITE. C				
	7/8 SUB, 120 -1" STEEL RO	DDS FROM DERRICK, WAITE	O ON NEW RODS, UNLOADED, SEC	URE WELL SDON.
SI				
Report # 28 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/8/2023 05:00	3/9/2023 05:00	\$16,138	\$560,940	0.0
<u>e</u> l		Description		
SI PJSM				

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C	evon	

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well Chronology					
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EA	AST State/Provi	nce
Surface Legal Location	API/UWI	Latitude (°)	Longitude (°) Ground Ele	ev (ft) Orig KB Elev (ft)	Tubing Head Elevation (ft)
35-23S-33E	3002542283	32° 15' 15.941" N Description	103° 32' 29.404" W 3,647.00	,	
		V & CONTINUE TO TH WI	TH 1.0" RODS - RAN 201- 1.0" R	ODS FOR TOTAL	OF 321- 1.0" RODS
- PU ON STRING AND PULL 28, LATCH - DROP TO NEUTRAL - I	WITH 12' STICK-UP ON RO 000# - DROP TO 2,000# US BACKOFF (LH) WITH TONG	W - RH ROTATE RODS WIT S - HANGING WEIGHT AFT		J 4,000# OSW COM	IFIRM GOOD
RECOVER.		,	LEAVING 72- 7/8" RODS AND 1	10- 1- 5/8" SINKER	IN HOLE TO
RURIH WITH 7/8" X 2.0' PONY ( SECURE WELL - SDFN.	PIN DOWN) ON 1.0" KD ROI	DS FROM DERRICK - RAN 2	253 RODS.		
Report # 29					
Report Start Date 3/9/2023 05:00	Report End Date 3/10/2023 05:00	Daily Cost (Cost) \$16,402	Cum Field Est To Date (Cosi \$577,342	t) End De 0.0	oth (ftKB)
5/9/2023 05.00	3/10/2023 05:00	Description	<b>φ</b> 577,342	10.0	
SI					
PJSM SITP: 0 PSI, SICP: O PSI - CON DOWN).	TINUE TO TIH WITH 1.0" RC	DDS - RAN 90- 1.0" RODS F	OR TOTAL OF 343- 1.0" RODS &	& 1- 7/8" X 2.0' POI	NY IN HOLE (BOX
PU ON STRING AND PULL 25,0	00# - DROP TO 2,000# USW	- RH ROTATE RODS WITH	HECK 18,000# - ENGAGE 7/8" R I TONGS TO 1500 FT/LBS - PU CK-OFF = 19,000# - LOST 5000#	4,000# OSW CON	FIRM GOOD LATCH
WORK RODS (DROP & CATCH) ROD.	) - NEUTRAL WEIGHT = 25,0	000# - PULLING 58K OS ON	EACH HIT FOR TOTAL 83K ON	INDICTOR - MAD	E 50' LD 1- 1.0"
CREW LUNCH - RETORQUE RO EACH HIT FOR TOTAL 100K ON	NINDICTOR - GAINED ADD	ITIONAL 20' FOR 70' TOTAL	GAIN - RETORQUE RODS TO	1500 FT/LBS.	
			LH) WITH TONGS - HANGING V AVING 11- 7/8" RODS & 10- 1- 5		
SECURE WELL - SDFN.	JDS TO DERRICK - LD (REC	50VER) 01- 7/8 RODS - LE	AVING 11- 1/0 KOD3 & 10- 1- 0	00 SINKER DAR I	NHOLE.
Report # 30					
Report Start Date 3/10/2023 05:00	Report End Date 3/11/2023 05:00	Daily Cost (Cost) \$16,387	Cum Field Est To Date (Cost \$593,729	t) End De 0.0	oth (ftKB)
		Description			
SI PJSM LD FROM DERRICK 61- 7/8" RO SITP: 0 PSI, SICP: 0 PSI - TIH V TAG TOP OF FISH (7/8" RODS) - PU ON STRING AND PULL 31,	WITH 1.0" RODS - RAN 90- 1 WITH 12' STICK-UP ON RO	D 404 @ 10,100' - WEIGHT	CHECK 29,000# - ENGAGE 7/8"	· · · · · · · · · · · · · · · · · · ·	'
WORK RODS (DROP & CATCH) MNS - 1.0" ROD PARTED AT SU TAPERED ROD SOCKET - PU &	) - NEUTRAL WEIGHT = 31,5 JRFACE 1.0' BELOW UPSET LD BROKEN ROD - PU & M	500# - PULLING 68K OS ON AT ROD ELEVATOR - 6.0' ( U NEW ROD.	EACH HIT FOR TOTAL 100K OD F BROKEN ROD STICK-UP - R 0 FT/LBS - PU 1,000# (32,500#)	I AND LATCH 1.0"	ROD WITH
	ULD BE 31,500#) - RH SCR	EW INTO RODS WITH TON	GS TO 1500 FT/LBS - PU 2,000‡	# (33,500#) OSW -	BACKOFF (LH)
	ULD BE 31,500#) - RH SCR GHT AFTER BACK-OFF = 24	EW INTO RODS WITH TON ,000# - LOST 7,500# - ROD	GS TO 1500 FT/LBS - PU 4,000 <del>;</del> S BREAK IN SAME PLACE AT 7,		
SECURE WELL - SDFN.					
Report # 31					
Report Start Date 3/12/2023 05:00	Report End Date 3/13/2023 05:00	Daily Cost (Cost) \$13,887	Cum Field Est To Date (Cost \$607,616	t) End De 0.0	oth (ftKB)
		Description			
SI PJSM SITP: 0 PSI, SICP: 0 PSI - WEIG BACKOFF (LH) WITH TONGS - I			H TORQUE RODS WITH TONG	S TO 1500 FT/LBS	- PU TO 32,000# -
· · ·	ULD BE 31,500#) - RH SCR	EW INTO RODS WITH TON	GS TO 1500 FT/LBS - PU 8,000#	# OSW (40,000#) -	BACKOFF (LH)
PU STRING TO 32,000# - BACK	OFF (LH) WITH TONGS - HA	ANGING WEIGHT AFTER B	RAL TO 10,000# OSW - RELEA ACK-OFF = 36,000# - GAINED 4 OPERATIONS DUE TO HIGH W	,000#.	EWTEEN STAGES.
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		Page 6/17		Repo	rt Printed: 10/17/2023

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Page 9 of 20 DELAWARE BASIN UNRESTRICTED

Well Chronology				
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAS	State/Province
Surface Legal Location 35-23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N	Longitude (°) Ground Elev 103° 32' 29.404" W 3,647.00	(ft) Orig KB Elev (ft) Tubing Head Elevation 3.672.00
Report # 32	3002342263	32 13 15.941 N	105 52 29.404 W 5,047.00	3,072.00
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/13/2023 05:00	3/14/2023 05:00	\$17,816 Description	\$625,432	0.0
SI		· · · · ·		
7/8" RODS <sup>-</sup> LEAVING 9- 7/ RU WIRELINE WITH 1- 11/1 LD WL. FLUSH TBG WITH 60 BBLS MU 10' X 1- 11/16" WEIGHT HARD WITH NO CHANGE (	8" RODS & 10- 1-5/8" SINKER B/ 16" WIEGHT BAR & 2.18" JET CL 2.0% KCL. <sup>-</sup> BAR, SPANG JARS & 1/2" X 6.0 @ 8,083' AFTER 20 MINS JARRI	AR DOWN HOLE. JTTER - RIH & HARD TAG ( )' SPEAR - RIH & TAG @ 8,( NG - POOH & LD WL - MET	29 8,023' - PULL TBG 30K OS - RE 123' - JAR DOWN AND MADE 60' I TAL TO METAL MARKINGS ON SP	EAR TIP.
SECURE WELL - SDFN.		-ROM DERRICK - RAN 390	RODS TO 9,750' - (LEAVING 14 1	U PU IN AM).
Report # 33				
Report Start Date 3/14/2023 05:00	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/14/2023 05:00	3/15/2023 05:00	\$19,666 Description	\$645,098	0.0
RADIATOR).	9,800' - LEAVING 12- 1.0" ROD	,	TE RADIATOR FAN BLADES FAILI	ED PUNCHING HOLES IN OTTOM PRIOR TO PULLING RODS
Report Start Date	Report End Date	Daily Cost (Cost)		
3/15/2023 05:00	3/16/2023 05:00		Cum Field Est To Date (Cost) \$675,223	End Depth (ftKB)
3/15/2023 05:00 SI	3/16/2023 05:00	\$30,125 Description	\$675,223	End Depth (ftKB) 0.0
SI PJSM SITP: 0 PSI, SICP: 0 PSI - C POOH WITH 1.0" RODS - P 9- 7/8" RODS & 10- 1-5/8" SI RU WIRELINE WITH CABLE TENSION - RETAG @ 8,088 MU CABLEHEAD, SHOCK S 9,155' - RETAG WITH 8 HIT MU CABLEHEAD, SHOCK S 9,250' - RETAG WITH 4 HIT PULL ON TBG WITH "YT" E	CONTINUE TO RIH WITH 1.0" RC PULLED 402- 1.0" RODS TO DER INKER BAR DOWN HOLE. EHEAD, 10' X 1- 11/16" WEIGHT Y - POOH LD TOOL STRING. SUB & 2.188" JET CUTTER - RIH S - NO CHANGE - POOH LD TOO SUB & 1.88" JET CUTTER - RIH S - NO CHANGE - LOCATE COL ELEVATORS - WORKING PIPE D R - CONTINUE TO WORK PIPE S	\$30,125 Description DDS - PU 12- 1.0" RODS - T RICK - LD 1- 1.0" RODS- (4 BAR, SPANG JARS & 1/2" ) I & TAG @ 9,050' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 5 HIT LARS @ 9,236' & 9,203' - P ROP & CATCH FROM 10K U	\$675,223 AG TOP OF FISH (7/8" RODS) @ 403 TOTAL) - REMAINING FISH DO ( 6.0' SPEAR - RIH & TAG @ 8,029 TS NO CHANGE - PULL TBG INTO OSITION JET CUTTE R @ 9,219' -	0.0 10,050'. DWNHOLE INSIDE OF 2 7/8" EUE = 5' - PULL TBG INTO 20,000# D 20,000# TENSION - RETAG @ 20,000# TENSION - RETAG @ FIRE CUTTER - POOH LD WL. JLL OF 140K - LD 2 JTS PH-6 & 1- 1
SI PJSM SITP: 0 PSI, SICP: 0 PSI - C POOH WITH 1.0" RODS - P 9- 7/8" RODS & 10- 1-5/8" SI RU WIRELINE WITH CABLE TENSION - RETAG @ 8,088 MU CABLEHEAD, SHOCK S 9,155' - RETAG WITH 8 HITS MU CABLEHEAD, SHOCK S 9,250' - RETAG WITH 8 HITS PULL ON TBG WITH 4 HIT PULL ON TBG WITH 7YT E PH-06 PUP IN FIRST HOUR SECURE WELL & BOPS - S <b>Report # 35</b> Report Start Date	CONTINUE TO RIH WITH 1.0" RC PULLED 402- 1.0" RODS TO DER INKER BAR DOWN HOLE. EHEAD, 10' X 1- 11/16" WEIGHT 3' - POOH LD TOOL STRING. SUB & 2.188" JET CUTTER - RIH S - NO CHANGE - POOH LD TOO SUB & 1.88" JET CUTTER - RIH S - NO CHANGE - LOCATE COL ELEVATORS - WORKING PIPE D R - CONTINUE TO WORK PIPE S SDFN.	\$30,125 Description DDS - PU 12- 1.0" RODS - T RICK - LD 1- 1.0" RODS- (4 BAR, SPANG JARS & 1/2" ) 1 & TAG @ 9,050' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 8 HI LLARS @ 9,236' & 9,203' - P ROP & CATCH FROM 10K I SAME LOSING UP/DOWN M	\$675,223 AG TOP OF FISH (7/8" RODS) @ 403 TOTAL) - REMAINING FISH DO ( 6.0' SPEAR - RIH & TAG @ 8,029 TS NO CHANGE - PULL TBG INTO OSITION JET CUTTE R @ 9,219' - JSW TO 73K OSW FOR TOTAL PL OVEMENT - RUN FREEPOINT IN	0.0 10,050'. DWNHOLE INSIDE OF 2 7/8" EUE = 5' - PULL TBG INTO 20,000# D 20,000# TENSION - RETAG @ 20,000# TENSION - RETAG @ FIRE CUTTER - POOH LD WL. JLL OF 140K - LD 2 JTS PH-6 & 1- 1 AM. End Depth (ftKB)
SI PJSM SITP: 0 PSI, SICP: 0 PSI - C POOH WITH 1.0" RODS - P 9- 7/8" RODS & 10- 1-5/8" SI RU WIRELINE WITH CABLE TENSION - RETAG @ 8,088 MU CABLEHEAD, SHOCK S 9,155' - RETAG WITH 8 HITS MU CABLEHEAD, SHOCK S 9,250' - RETAG WITH 8 HITS MU CABLEHEAD, SHOCK S 9,250' - RETAG WITH 4 HIT PULL ON TBG WITH 5 Report # 35 Report # 35 Report # 35	CONTINUE TO RIH WITH 1.0" RC PULLED 402- 1.0" RODS TO DER INKER BAR DOWN HOLE. EHEAD, 10' X 1- 11/16" WEIGHT 3' - POOH LD TOOL STRING. SUB & 2.188" JET CUTTER - RIH S - NO CHANGE - POOH LD TOO SUB & 1.88" JET CUTTER - RIH S - NO CHANGE - LOCATE COL ELEVATORS - WORKING PIPE D R - CONTINUE TO WORK PIPE S EDFN.	\$30,125 Description DDS - PU 12- 1.0" RODS - T RICK - LD 1- 1.0" RODS- (4 BAR, SPANG JARS & 1/2" ) I & TAG @ 9,050' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 5 HIT LARS @ 9,236' & 9,203' - P ROP & CATCH FROM 10K I SAME LOSING UP/DOWN M	\$675,223 AG TOP OF FISH (7/8" RODS) @ 403 TOTAL) - REMAINING FISH DO ( 6.0' SPEAR - RIH & TAG @ 8,029 TS NO CHANGE - PULL TBG INTO OSITION JET CUTTE R @ 9,219' - JSW TO 73K OSW FOR TOTAL PL OVEMENT - RUN FREEPOINT IN	0.0 10,050'. DWNHOLE INSIDE OF 2 7/8" EUE = 5' - PULL TBG INTO 20,000# D 20,000# TENSION - RETAG @ 20,000# TENSION - RETAG @ FIRE CUTTER - POOH LD WL. JLL OF 140K - LD 2 JTS PH-6 & 1- 1 AM.
SI PJSM SITP: 0 PSI, SICP: 0 PSI - C POOH WITH 1.0" RODS - P 9- 7/8" RODS & 10- 1-5/8" SI RU WIRELINE WITH CABLE TENSION - RETAG @ 8,088 MU CABLEHEAD, SHOCK S 9,155' - RETAG WITH 8 HITS MU CABLEHEAD, SHOCK S 9,250' - RETAG WITH 4 HIT PULL ON TBG WITH 7 YT" E PH-06 PUP IN FIRST HOUR SECURE WELL & BOPS - S <b>Report # 35</b> Report <b># 35</b> Report <b># 35</b> Report Start Date 3/16/2023 05:00 SI PJSM & HAZZARDS AROUN SITP: 0 PSI, SICP: 20 PSI - ON VACUUM. RU ELINE & 1.75" X 8' FREI FREE @ 7,770 - POOH & LI MAKE CHEM CUT @ 7,731' RELEASE WIRELINE. LD 1 JT 2 7/8" PH-6 - UNTIE SECURE TBG IN DERRICK. HEAVY WIND GUSTS - SEC	CONTINUE TO RIH WITH 1.0" RC PULLED 402- 1.0" RODS TO DER INKER BAR DOWN HOLE. EHEAD, 10' X 1- 11/16" WEIGHT 3' - POOH LD TOOL STRING. SUB & 2.188" JET CUTTER - RIH S - NO CHANGE - POOH LD TOO SUB & 1.88" JET CUTTER - RIH S - NO CHANGE - LOCATE COL ELEVATORS - WORKING PIPE D R - CONTINUE TO WORK PIPE S EDFN. Report End Date 3/17/2023 05:00 ND CEM CUTTER BLEED OFF TO TANK ON FULL EPOINT TOOL- TAG FLUID LEV/ D FREEPOINT TOOL - MURIH W ' - LOOSE 20,000 STRING WEG	\$30,125 Description DDS - PU 12- 1.0" RODS - T RICK - LD 1- 1.0" RODS- (4 BAR, SPANG JARS & 1/2" ) A TAG @ 9,050' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 5 HIT LARS @ 9,236' & 9,203' - P ROP & CATCH FROM 10K I SAME LOSING UP/DOWN M Description Daily Cost (Cost) \$23,479 Description OPEN 2.0" - BLED OF IN 1 EL @ 6,200' - RIH A PERFO VITH 2 1/8" CHEM CUTTER HT ON CUT - HANGING 60, TO MYT ELEVATORS - POC	\$675,223 AG TOP OF FISH (7/8" RODS) @ 403 TOTAL) - REMAINING FISH DO ( 6.0' SPEAR - RIH & TAG @ 8,025 TS NO CHANGE - PULL TBG INTO OSITION JET CUTTE R @ 9,219' - JSW TO 73K OSW FOR TOTAL PL OVEMENT - RUN FREEPOINT IN Cum Field Est To Date (Cost) \$698,702 0 MIN - FLUSH CASING ANNULA: RM 10 STATIONS PULLING 20,000	0.0 10,050'. DWNHOLE INSIDE OF 2 7/8" EUE = 5' - PULL TBG INTO 20,000# D 20,000# TENSION - RETAG @ 20,000# TENSION - RETAG @ FIRE CUTTER - POOH LD WL. JLL OF 140K - LD 2 JTS PH-6 & 1- 1 AM. End Depth (ftKB) 0.0 S WITH 20 BBLS 2.0% KCL - CSG 0 OS ON EACH - STUCK @ 7,790 - N FOR TOTAL OF 80,000 ON HOOK INE - LD CHEM CUTTER - RO &
SI PJSM SITP: 0 PSI, SICP: 0 PSI - C POOH WITH 1.0" RODS - P 9- 7/8" RODS & 10- 1-5/8" SI RU WIRELINE WITH CABLE TENSION - RETAG @ 8,088 MU CABLEHEAD, SHOCK S 9,155' - RETAG WITH 8 HITS MU CABLEHEAD, SHOCK S 9,250' - RETAG WITH 4 HIT PULL ON TBG WITH 77" E PH-06 PUP IN FIRST HOUR SECURE WELL & BOPS - S <b>Report # 35</b> Report <b># 35</b> Report <b># 35</b> Report Start Date 3/16/2023 05:00 SI PJSM & HAZZARDS AROUN SITP: 0 PSI, SICP: 20 PSI - ON VACUUM. RU ELINE & 1.75" X 8' FREI FREE @ 7,770 - POOH & LI MAKE CHEM CUT @ 7,731' RELEASE WIRELINE. LD 1 JT 2 7/8" PH-6 - UNTIE SECURE TBG IN DERRICK.	CONTINUE TO RIH WITH 1.0" RC PULLED 402- 1.0" RODS TO DER INKER BAR DOWN HOLE. EHEAD, 10' X 1- 11/16" WEIGHT 3' - POOH LD TOOL STRING. SUB & 2.188" JET CUTTER - RIH S - NO CHANGE - POOH LD TOO SUB & 1.88" JET CUTTER - RIH S - NO CHANGE - LOCATE COL ELEVATORS - WORKING PIPE D R - CONTINUE TO WORK PIPE S EDFN. Report End Date 3/17/2023 05:00 ND CEM CUTTER BLEED OFF TO TANK ON FULL EPOINT TOOL- TAG FLUID LEVI D FREEPOINT TOOL - MURIH W ' - LOOSE 20,000 STRING WEGI	\$30,125 Description DDS - PU 12- 1.0" RODS - T RICK - LD 1- 1.0" RODS- (4 BAR, SPANG JARS & 1/2" ) A TAG @ 9,050' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 8 HI DL STRING. & TAG @ 9,250' - JAR 5 HIT LARS @ 9,236' & 9,203' - P ROP & CATCH FROM 10K I SAME LOSING UP/DOWN M Description Daily Cost (Cost) \$23,479 Description OPEN 2.0" - BLED OF IN 1 EL @ 6,200' - RIH A PERFO VITH 2 1/8" CHEM CUTTER HT ON CUT - HANGING 60, TO MYT ELEVATORS - POC	\$675,223 AG TOP OF FISH (7/8" RODS) @ 403 TOTAL) - REMAINING FISH DO ( 6.0' SPEAR - RIH & TAG @ 8,029 TS NO CHANGE - PULL TBG INTO OSITION JET CUTTE R @ 9,219' - JSW TO 73K OSW FOR TOTAL PL OVEMENT - RUN FREEPOINT IN Cum Field Est To Date (Cost) \$698,702 0 MIN - FLUSH CASING ANNULAS RM 10 STATIONS PULLING 20,000 - PULL TBG INTO 20,000 TENSO 000 AFTER CUT - POOH WITH EL	0.0 10,050'. DWNHOLE INSIDE OF 2 7/8" EUE = 5' - PULL TBG INTO 20,000# D 20,000# TENSION - RETAG @ 20,000# TENSION - RETAG @ FIRE CUTTER - POOH LD WL. JLL OF 140K - LD 2 JTS PH-6 & 1- 1 AM. End Depth (ftKB) 0.0 S WITH 20 BBLS 2.0% KCL - CSG 0 OS ON EACH - STUCK @ 7,790 - N FOR TOTAL OF 80,000 ON HOOK INE - LD CHEM CUTTER - RO &

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Page 10 of 20 DELAWARE BASIN UNRESTRICTED

C	evon	

well Chronology							
Sub-Division	County LEA		Field Name THISTLE	Region DELAWARE	BASIN FAST	State/Provinc	ce
Surface Legal Location	API	I/UWI	Latitude (°)	Longitude (°)	Ground Elev (ft)	Orig KB Elev (ft)	Tubing Head Elevation (ft)
35-23S-33E	30	02542283	32° 15' 15.941" N Description	103° 32' 29.404" W	3,647.00	3,672.00	
PJSM - LD & PU TBG HAZZAR	DS.		Decemption				
SITP: 0 PSI, SICP: 15 PSI - BLI							
CONTIUNE TO POOH WITH 2							
TOTAL 2 7/8" EUE LD (FISHED TOP RIM OF COUPLINGS.	<i>)</i> ) = 2,164° - 90%	OF EUE JUINTS E	SENT OR CORK SCRE	WED - ALL COUPLING	5 HAD A "SAW	TOOTHED" IMI	PACT PATTERN ON
MURIH WITH 5 3/4" GUIDE SH 48 JTS PH-6 TO TAG @ 7,613'.	· · · · · · · · · · · · · · · · · · ·	RAP WITH 1.0" TO	1.75" TAPPERED CATC	CH, 18 JTS 2 7/8" L80 F	EUE, X/O, 176	JTS PH-6 FRO	M DERRICK & PU
WORK PIPE DOWN SWALLOV	WING FISH ADD						JSW @
7,714' (TOP OF CHEM CUT TB	<b>U</b> .	· ·					
BEGIN TO POOH WITH TBG -		OWS TO DERRICK	SLOW SHOWING 6,0	00 TO 8,000# DRAG -	STAND BACK	140 JTS TO D	ERRICK.
SECURE WELL & BOPS - SDFI	N.						
Report # 37 Report Start Date	Report End Date		Daily Cost (Cost)	Cum Field Est	To Date (Cost)	End Dept	h (ftKB)
3/18/2023 05:00	3/19/2023 05:	.00	\$17,549	\$736,285		0.0	
SI			Description				
PJSM - STRIPPING/CUTTING 8							
SITP: 0 PSI, SICP: 20 PSI - BLI							
CONTINUE TO POOH WITH PI							
- 1 1/4" SLICK FB RODS STICK					TBG & 17.5	RODS, X/O, 5 3	8/4" MOUSETRAP &
2 FULLRODS BELOW MOUSE							
(NOTE: 57.5 - 1-1/4" FG SLICK BAR & BHP REMAIN INSIDE TE			ODS REMAIN DOWN F	IOLE BESIDE TUBING	6 AND 9 - 7/8"	STEEL RODS,	10 - 1 5/8" SINKER
MU/HANG BHA AS FOLLOWS:		,				3 1/2" DC 3 (	
IF X PH-6 X/O (BHA TOTAL= 15		110 GRAPPLE, IC	JF 300, 3- 3/4 DUIVIFE	IN SUD, 3- 3/4 HTUN	AULIC JAR, 4-	3- 1/2 DC, 3- 0	5/4 INTENSIFIER,
TIH W/ TBG FISH BHA ON 2 7/	,	225 JTS (7,056') - El	ND OF BHA @ 7,213'				
PREPARE TO TIH WITH 1.0" R			<b>U</b> .	j			
SECURE WELL & BOPS - SDF							
Report # 38							
Report Start Date	Report End Date	~~	Daily Cost (Cost)	Cum Field Est	To Date (Cost)	End Dept	h (ftKB)
3/20/2023 05:00	3/21/2023 05:	00	\$17,377 Description	\$753,662		0.0	
SI			Boostphot.				
PJSM - LD ROD - PINCH POIN	TS & OVERHEA	D HAZZARDS.					
SITP: 0 PSI, SICP: 10 PSI - BL	FED OFF TO TA	ANK ON FULL OPE	N 2 0" IN 30 SEC - FLU	ISH CASING ANNULA	S WITH 10 BE	S 2 0% KCL -	CSG ON VACUUM.
POOH & LD 213- 1.0" RODS - F			11 2.0 11 00 020		0	20 2.0 /0	
PREPARE TO TIH WITH 1.0" R							
POOH & LD 187- 1.0" RODS - F				·			
TIE BACK DRILL LINE - CHANG				TS DH OR TO TAG SO			ON IT 241
(WIRELINE DEPTH ON CHEM							
TOP OF FISH.	,,		u on or of the				
SECURE WELL & BOPS - SDF	Ν.						
Report # 39							
Report Start Date 3/21/2023 05:00	Report End Date 3/22/2023 05:	00	Daily Cost (Cost) \$27,542	Cum Field Est \$781,204	To Date (Cost)	End Dept	h (ftKB)
0/2 1/2020 00:00	0/22/2020 00.		Description	<i><i><i>w</i></i><sup>7</sup>01,201</i>		0.0	
SI							
PJSM							
TSIP 0, CSIP 0							
FUNCTION TEST BOP, POOH	W/241 JTS PH6	WS, ACC., 4 -3 1/2	2 COLLARS, JARS, BS	, 4 11/16 OS W/2 7/8 G	RAPPLE, WIT	"H 6" LIP GUIDE	E, HAD SOME
COUPLE OF PIECES OF FG IN	ISIDE OS.						
TIH WITH 6" SHOE W/2 7/8 ID,	, 2 JTS 5 3/4 WF	P, TB, 4 1/4 JARS,	X-OVER, 244 JTS 2 7/8	PH6 WS, TAG @7720	, TIE BACK R	RIG, RU POWER	R SWIVEL, WASH
DOWN TO 7728', PU ON TUBIN	NG, SECURE W	ELL SDON, CONTI	NUE WASHING OVER	IN A.M.			
SI							
Report # 40							
Report Start Date 3/22/2023 05:00	Report End Date 3/23/2023 05:	00	Daily Cost (Cost) \$23,225	Cum Field Est \$804,429	To Date (Cost)	End Dept	h (ftKB)
0/22/2020 00:00	0/20/2020 00.		Description	<b>400</b> 4,420		0.0	
SI							
PJSM							
TAIP 0, CSIP 0							
FUNCTION TEST BOP, CONTI	NUE WASHING	OVER FISH, WASH	H DOWN TO 7783'.				
RD POWER SWIVEL, POOH W	VITH 246 JT 2 7/	/8 PH6, JARS, BS,	X-OVER, 2 JTS 5 3/4 W	P, AND SHOE, HAD (	COUPLE OF P	IECES OF FG I	NSIDE SHOE.
			Page 8/17			Bonor	t Printod: 10/17/2023

Received by	OCD:	10/18/20	123 3.05.	32 PM

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#### SEA SNAKE 35 STATE 3H OH - Property #: 38212

Page 11 of 20 DELAWARE BASIN UNRESTRICTED

LAWARE BASIN LEA THISTELE DELAWARE BASIN EAST IN M The type of the first provided in the second state of	Vell Chronology						
233-3.5E         2005/22/23         32' 15' 15' 15' 40' N         10'' 3'' 2' 2' 4' 4'' N         3.67' 20         3.67' 20           HYITH 5' 33' MOLDE '15 MOLDE '15' 17' 17' MERENT'S JTS 2' 7' 16' 10' 10'' 2'' 2'' 2'' 4'' N         10''' 2'' 2'' 4'' 15'' 15'' 3''' 15'' 3''' 15'' 15'' 3''' 15'' 15	b-Division ELAWARE BASIN				BASIN EAST		ce
Devices         Devices         Devices         Devices           VENTHS 334 MOUBE TRAP W/H 14/T D 11/2 INSERT, 3 JTS 2 78 L80 EUE, X-OVER, 246 JTS OF 2 7/8 PH6 WS, TAG @7787, LD ONE JT HAD LITTLE         CANNON OFF BOTTOM, SECURE WELL SON.           Sport # 1         Devices	rface Legal Location						Tubing Head Elevation (ft
and Ben Developed and a set of the set of th	RAG COMING OFF BOTT	· · · · · · · · · · · · · · · · · · ·		245 JTS OF 2 7/8 PH6	WS, TAG @7	7783', LD ONE	JT HAD LITTLE
Star 023 05:00         3/24/2023 05:00         \$24,044         \$822.473         0.0           Lexception           SM           IP 0. GSP 0           NUME THIS GSP. (CONTINUE POOH W/244 JTS WS. X-OVER, 3 JTS 2 7/8 EUE, 5 3/4 MOUSE TRAP, HAD NO FISH.           HW4 THIS 05 W2 7/8 GMAPPLE, BS, JARS, 4-3 1/2 DC, 244 JTS WS TAG TOF (\$7737, COULDN'T GET A GOOD BITE, DS COMING OFF AT 5 PTS FRA SWINCEL D1 / JTS, SECURE WELL SOON.           Depart 442           Continue PooH W/244 JTS WS. X-OVER, 3 JTS 2 7/8 EUE, S 3/4 MOUSE TRAP. HAD NO FISH.           THIS SUBJECT Colspan="2">Continue Call 5 data (Soci)           SM 000           SM 000           SM 000           SM 000           SM 000           SM 000           Developed           Colspan="2">Colspan="2">Colspan="2">Colspan= 2"           SM 000           SM 000           SM 000           SM 000           Colspan= 2"           Colspan="2"           Colspan= 2"           Colspan= 2"           Colspan= 2"           Colspan= 2"		Report End Date	Daily Cost (Cost)	Cum Field Est T	Date (Cost)	End Dep	th (ftKB)
SM IP 0. CSIP 0 INCTON TEST BOP, CONTINUE POOH W/244 JTS WS: X-OVER, 3 JTS 2 7/8 EUE, 5 3/4 MOUSE TRAP. HAD NO FISH. H W4 11/16 OS W2 7/8 GRAPPLE, BS, JARS, 4 31 /2 DC, 244 JTS WS TAG TOF (g7783; COULDNT" GET A GOOD BITE, OS COMING OFF AT 5 PTS (FR R U SWYLEL D 1 JTS, SECURE WELL SDO. <b>Determined State Date</b> 32/5/2/23 05:00 31/5/2/24 JTS WS: DC JARS, BS, AND OS. HAD NO FISH. GRAPPLE HAD MARKING SHOWING IT BARLEY HAD A BITE ON FISH. MICHON TEST BOP, POOH 244 JTS WS: DC JARS, BS, AND OS. HAD NO FISH. GRAPPLE HAD MARKING SHOWING IT BARLEY HAD A BITE ON FISH, DOT 61/2 JTS, SECURE WELL SDO. <b>Determined</b> SM 1/2 0. CSIP 0 NOT OFT ALL THE WAY OVER IT: WILL RAN BACK WITH SINGE AND WASH OVER. <b>SM</b> 1/2 0. CSIP 0 NOT OFT ALL THE WAY OVER IT: WILL RAN BACK WITH SINGE AND WASH OVER. <b>SM</b> 1/2 0. CSIP 0 NOT OFT ALL THE WAY OVER IT: WILL RAN BACK WITH SINGE AND WASH OVER. <b>SM</b> 1/2 0. CSIP 0 NOT OFT ALL THE WAY OVER IT: WILL RAN BACK WITH SINGE AND WASH OVER. <b>SM</b> 1/2 0. CSIP 0 NOT OFT TAIL THE WAY OVER IT: WILL RAN BACK WITH SINGE AND WASH OVER. <b>SM</b> 1/2 0. CSIP 0 NOT TOT TEST BOP, THO 'S HOE W/2 7/8 ID. TOP SUB W/CUTRITE, 4 1/4 JARS, X-OVER, 244 JTS WS, TAG 7783, RU SWIVEL, WASHED OVER FISH 1/2 1/2 FT, FT, ET, THIND DOWN TO 788'. WELL BROKE CIRCULATION AFTER 200 BBLS, HAD FG CUTTING IN RETURNS, RD SWIVEL. SM 1/2 0. CSIP 0 NOTION TEST BOP, TON' SHOE W/2 7/8 ID. TOP SUB W/CUTRITE, 4 1/4 JARS, X-OVER, 244 JTS WS, TAG 7783, RU SWIVEL, WASHED OVER FISH 1/2 1/2 1/2 FT, FT, ET, THIND DOWN TO 7788'. WELL BROKE CIRCULATION AFTER 200 BBLS, HAD FG CUTTING IN RETURNS, RD SWIVEL SM 1/2 0. CSIP 0 NOTION TEST BOP, CONTINUE TO POOH WITH TUBING 1/20 JTS WS, X-OVER, 244 JTS WS, TAG 7783, RU SWIVEL, WASHED OVER FISH 1/2 0. CSIP 0 NOTION TEST BOP, CONTINUE TO POOH WITH TUBING 1/20 JTS WS, X-OVER, 244 JTS WS, TAG 7783, RU SWIVEL, WASHED OVER FISH 1/2 0. CSIP 0 NOTION TEST BOP, CONTINUE TO POOH WITH TUBING 1/20 JTS WS, X-OVER, 3ARD 6' SHOE W2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO NEES WEES BROKING, DURTIT GE					. ,		· · ·
Start Date         Proof. Excl Date         Start Cold         S	JSM SIP 0, CSIP 0 JNCTION TEST BOP, CO H W/4 11/16 OS W/2 7/8 ( VER, RU SWIVEL WORKE RIES, RD SWIVEL LD 1 JT	GRAPPLE, BS, JARS, 4 -3 1/2 ED OS, GOT A BETTER BITE,	DC, 244 JTS WS TAG TOF @77	83', COULDN'T GET	GOOD BITE		
ISM BIN CONTROL TEST BOP, POOH 244 JTS WS, DC, JARS, BS, AND OS, HAD NO FISH, GRAPPLE HAD MARKING SHOWING IT BARLEY HAD A BITE ON FISH, DNT GET ALL THE WAY OVER IT. WILL RAN BACK WITH SHOE AND WASH OVER. Sport # 43 Sport # 43 Sport # 43 Sport # 43 Sport # 43 Sport # 43 Sport # 44 SPORT SPORT SPO	port Start Date		Daily Cost (Cost)	Cum Field Est To	Date (Cost)	End Dep	th (ftKB)
ISM ISM IPO, CSIP 0 INCTION TEST BOP, POOH 244 JTS WS, DC, JARS, BS, AND OS, HAD NO FISH, GRAPPLE HAD MARKING SHOWING IT BARLEY HAD A BITE ON FISH, DNT GET ALL POT SET DATE WAY OVER IT. WILL RAN BACK WITH SHOE AND WASH OVER. POT SET DATE POT SET DATE POT SET DATE SEQUENCE AND THE CALL POT SET DATE SEQUENCE AND THE CALL SEQUENCE AND THE CALL SEQUENCE AND THE CALL SEQUENCE AND THE CALL SEQUENCE AND THE CALL INCTION TEST BOP, THAP SHOE W2 7/8 ID. TOP SUB W/CUTRITE, 4 1/4 JARS, X-OVER, 248 JTS WS, TAC 7783, RU SWIVEL, WASHED OVER FISH RST 2 1/2 FT, FELL THRU DOWN TO 7788, WELL BROKE CIRCULATION AFTER 200 BBLS, HAD FG CUTTING IN RETURNS, RD SWIVEL. VOLVITH 120 JTS, SECURE WELL SD. POT # 44 SEQUENCE AND THE TEOP. THAP SHOE W2 7/8 ID. TOP SUB W/CUTRITE, 4 1/4 JARS, X-OVER, 248 JTS WS, TAC 7783, RU SWIVEL, WASHED OVER FISH RST 2 1/2 FT, FELL THRU DOWN TO 7788, WELL BROKE CIRCULATION AFTER 200 BBLS, HAD FG CUTTING IN RETURNS, RD SWIVEL. VOLVITH 120 JTS, SECURE WELL SD. POT # 44 SEQUENCE AND THE TEOP. SEM IS 0, CSIP 0 INCTION TEST BOP, CONTINUE TO POOH WITH TUBING 120 JTS WS, X-OVER, JARS AND 6° SHOE W/2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO INST ISM ISP 0, CSIP 0 INCTION TEST BOP, CONTINUE TO POOH WITH TUBING 120 JTS WS, X-OVER, JARS AND 6° SHOE W/2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO INST ISM ISP 0, CSIP 0 INCTION TEST BOP, CONTINUE TO POOH WITH TUBING 120 JTS WS, X-OVER, JARS AND 6° SHOE W/2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO INST ISM ISP 0, CSIP 0 INCTION TEST BOP, CONTINUE TO POOH WITH TUBING 120 JTS WS, X-OVER, JARS AND 6° SHOE W/2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO INST ISM ISP 0, CSIP 0 INCTION TEST BOP, CONTINUE TO POOH WITH TUBING ISSUES WITH WSU, SECURE WELL SDON. POT # 45 ISM ISP 0, CSIP 0 INCTION TEST BOP, CONTINUE TO POOH WITH TUBING ISSUES WITH WSU, SECURE WELL SDON. POT IS AND DAW CANNE, FLOOR, CHARGE OUT BOP DUE TO 2 1 DAYS ON WELL, ND BOP, FUNCTION TEST BOP, NU BOP, RU WORK FLOOR, CHARGE ISSUES WITH WSU, SECURE WELL SDON. POT # 45 ISM ISP 0, CSIP 0 IN	24/2023 05:00		\$19,244				
25/2023 05:00 3/26/2023 05:00 \$25/044 8872,761 0.0  Description  Description  Description  Description  SM SP 0, CSIP 0  INCTION TEST BOP, TIH 6" SHOE W/2 7/8 ID, TOP SUB W/CUTRITE, 4 1/4 JARS, X-OVER, 248 JTS WS, TAG 7783, RU SWIVEL, WASHED OVER FISH RST 2 1/2 FT, FELL THRU DOWN TO 7788; WELL BROKE CIRCULATION AFTER 200 BBLS, HAD FG CUTTING IN RETURNS, RD SWIVEL. DOH WITH 120 JTS, SECURE WELL SD.  Sport # 44  Port Start Date  Report End Date  Date Cost  S18, 872 Description  Descr	eport # 43			10-5-15-5	D.1. (0	1 <del></del>	H ((10))
ISM SIP 0, CSIP 0 INCTION TEST BOP, TIH 6" SHOE W/2 7/8 ID, TOP SUB W/CUTRITE, 4 1/4 JARS, X-OVER, 248 JTS WS, TAG 7783, RU SWIVEL, WASHED OVER FISH RST 2 1/2 FT, FELL THRU DOWN TO 7788', WELL BROKE CIRCULATION AFTER 200 BBLS, HAD FG CUTTING IN RETURNS, RD SWIVEL. ODH WITH 120 JTS, SECURE WELL SD. SPOT# 44 Tor Start Date Daty Cost (Cost) ST8.872 05:00 ST8.872 05:00 ST8.872 05:00 ST8.872 05:00 ST8.872 05:00 ST8.872 05:00 ST8.872 05:00 Description DESCRIPT (Description Description DESCRIPT (Description) DESCRIPT (Description) D	port Start Date 25/2023 05:00				o Date (Cost)		th (ftKB)
ISM SIP 0, CSIP 0 JINCTION TEST BOP, CONTINUE TO POOH WITH TUBING, 120 JTS WS, X-OVER, JARS AND 6" SHOE W/2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO IRES WERE BROKING, DIDN'T GET OVER FISH. D TONGS AND WORK FLOOR, CHANGE OUT BOP DUE TO 21 DAYS ON WELL, ND BOP, FUNCTION TEST BOP, NU BOP, RU WORK FLOOR AND TUBING SNGS. H WITH 5 3/4 SHOE W/6" CROWN, WITH WIRES INSIDE, 2 JTS 5 3/4 WP, TOP BUSHING W/CUT RITE, 4 1/4 JARS, X-OVER, 246 JTS 2 7/8 PH6 WS, RU DWER SWIVEL AND TUBING STRIPPER. STARTED HAVING ISSUES WITH WSU, SECURE WELL SDON. Paport # 45 Port Start Date 28/2023 05:00 3/29/2023 05:00 S27,492 \$919,127 0.0 Description ISM SIP 0, CSIP 0 JINCTION TEST BOP, BROKE CIRCULATION AFTER 200 BBLS 2% KCL, WASHED OVER FISH FROM 7763' TO 7836'. 53' OVER FISH., CIRCULATED WELL LEAN, HAD FG CUTTINGS IN THE RETURNS. SECURE WELL SDON. Paport # 46 Port Start Date 29/2023 05:00 \$23,250 \$942,377 0.0	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT FELL THRI	I 6" SHOE W/2 7/8 ID, TOP SU	B W/CUTRITE, 4 1/4 JARS, X-O	VER, 248 JTS WS, TA	G 7783, RU S	WIVEL, WASH	IED OVER FISH
ISM SIP 0, CSIP 0 JNCTION TEST BOP, CONTINUE TO POOH WITH TUBING,120 JTS WS, X-OVER, JARS AND 6" SHOE W/2 7/8 ID, SHOE HAD NO MARKING INSIDE, NO IRES WERE BROKING, DIDN'T GET OVER FISH. 0 TONGS AND WORK FLOOR, CHANGE OUT BOP DUE TO 21 DAYS ON WELL, ND BOP, FUNCTION TEST BOP, NU BOP, RU WORK FLOOR AND TUBING ONGS. H WITH 5 3/4 SHOE W/6" CROWN, WITH WIRES INSIDE, 2 JTS 5 3/4 WP, TOP BUSHING W/CUT RITE, 4 1/4 JARS, X-OVER, 246 JTS 2 7/8 PH6 WS, RU DWER SWIVEL AND TUBING STRIPPER. STARTED HAVING ISSUES WITH WSU, SECURE WELL SDON. Poport # 45 Port Slant Date 28/2023 05:00 S129/2023 05:00 S129/2023 05:00 S27,492 Description ISM SIP 0, CSIP 0 JNCTION TEST BOP, BROKE CIRCULATION AFTER 200 BBLS 2% KCL, WASHED OVER FISH FROM 7783' TO 7836'. 53' OVER FISH,, CIRCULATED WELL LEAN, HAD FG CUTTINGS IN THE RETURNS. SECURE WELL SDON. Poport # 46 Port Slant Date 29/2023 05:00 S130/2023 05:00 S23,250 S100 S23,250 S100 S1	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRL OOH WITH 120 JTS, SECI eport # 44 port Start Date	U DOWN TO 7788', WELL BROURE WELL SD.	B W/CUTRITE, 4 1/4 JARS, X-O OKE CIRCULATION AFTER 200 I Daily Cost (Cost)	BLS, HAD FG CUTTII	NG IN RETUR	RNS, RD SWIV	EL.
Point Start Date       Report End Date       Daily Cost (Cost)       Cum Field Est To Date (Cost)       End Depth (ftKB)         28/2023 05:00       3/29/2023 05:00       \$27,492       \$919,127       0.0         Description         ISM         SIP 0, CSIP 0       JUNCTION TEST BOP, BROKE CIRCULATION AFTER 200 BBLS 2% KCL, WASHED OVER FISH FROM 7783' TO 7836'. 53' OVER FISH,, CIRCULATED WELL         LEAN, HAD FG CUTTINGS IN THE RETURNS. SECURE WELL SDON.       Lean the full Date for	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRL DOH WITH 120 JTS, SECU eport # 44 apor Start Date 27/2023 05:00	U DOWN TO 7788', WELL BROURE WELL SD.	B W/CUTRITE, 4 1/4 JARS, X-O OKE CIRCULATION AFTER 200 I Daily Cost (Cost) \$18,874	BLS, HAD FG CUTTII	NG IN RETUR	RNS, RD SWIV	EL.
ISM SIP 0, CSIP 0 JNCTION TEST BOP, BROKE CIRCULATION AFTER 200 BBLS 2% KCL, WASHED OVER FISH FROM 7783' TO 7836'. 53' OVER FISH,, CIRCULATED WELL LEAN, HAD FG CUTTINGS IN THE RETURNS. SECURE WELL SDON. Port # 46 Port Start Date 29/2023 05:00 Baily Cost (Cost) S23,250 Cum Field Est To Date (Cost) End Depth (ftKB) 0.0	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRL DOH WITH 120 JTS, SECU eport # 44 eport Start Date 27/2023 05:00 JSM SIP 0, CSIP 0 JNCTION TEST BOP, COI IRES WERE BROKING, D D TONGS AND WORK FL DNGS. H WITH 5 3/4 SHOE W/6" DWER SWIVEL AND TUB	U DOWN TO 7788', WELL BROURE WELL SD.	B W/CUTRITE, 4 1/4 JARS, X-O DKE CIRCULATION AFTER 200 I Daily Cost (Cost) \$18,874 Description ING,120 JTS WS, X-OVER, JAR IE TO 21 DAYS ON WELL, ND B DE, 2 JTS 5 3/4 WP, TOP BUSHI	Cum Field Est Ti \$891,635 S AND 6" SHOE W/2 7 DP, FUNCTION TEST	Date (Cost) //8 ID, SHOE BOP, NU BOF	HAD NO MAR	EL. th (ftKB) KING INSIDE, NO LOOR AND TUBING
ISM SIP 0, CSIP 0 JNCTION TEST BOP, BROKE CIRCULATION AFTER 200 BBLS 2% KCL, WASHED OVER FISH FROM 7783' TO 7836'. 53' OVER FISH,, CIRCULATED WELL LEAN, HAD FG CUTTINGS IN THE RETURNS. SECURE WELL SDON. Poprt # 46 Port Start Date	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRU DOH WITH 120 JTS, SECU eport # 44 port Start Date 27/2023 05:00 JSM SIP 0, CSIP 0 JNCTION TEST BOP, COI IRES WERE BROKING, D D TONGS AND WORK FL DNGS. H WITH 5 3/4 SHOE W/6" DWER SWIVEL AND TUB eport # 45 port Start Date	U DOWN TO 7788', WELL BROURE WELL SD.	B W/CUTRITE, 4 1/4 JARS, X-O DKE CIRCULATION AFTER 200 I Daily Cost (Cost) \$18,874 Description ING,120 JTS WS, X-OVER, JAR IE TO 21 DAYS ON WELL, ND B DE, 2 JTS 5 3/4 WP, TOP BUSHI WING ISSUES WITH WSU, SEC	Cum Field Est Ti \$891,635 S AND 6" SHOE W/2 7 OP, FUNCTION TEST NG W/CUT RITE, 4 1/4 JRE WELL SDON.	Date (Cost) //8 ID, SHOE BOP, NU BOF	HAD NO MAR P, RU WORK F ER, 246 JTS 2	EL. th (ftKB) KING INSIDE, NO LOOR AND TUBING 7/8 PH6 WS, RU
Operation         Report End Date         Daily Cost (Cost)         Cum Field Est To Date (Cost)         End Depth (ftKB)           29/2023 05:00         3/30/2023 05:00         \$23,250         \$942,377         0.0	SM SIP 0, CSIP 0 INCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRU DOH WITH 120 JTS, SECU Poort # 44 Doort Start Date 27/2023 05:00 SM SIP 0, CSIP 0 INCTION TEST BOP, COI IRES WERE BROKING, D D TONGS AND WORK FL DNGS. H WITH 5 3/4 SHOE W/6" DWER SWIVEL AND TUB Poort # 45 DOT Start Date	U DOWN TO 7788', WELL BROURE WELL SD.	B W/CUTRITE, 4 1/4 JARS, X-O DKE CIRCULATION AFTER 200 I Daily Cost (Cost) \$18,874 Description ING,120 JTS WS, X-OVER, JAR E TO 21 DAYS ON WELL, ND B DE, 2 JTS 5 3/4 WP, TOP BUSHI WING ISSUES WITH WSU, SEC Daily Cost (Cost) \$27,492	Cum Field Est Ti \$891,635 S AND 6" SHOE W/2 7 OP, FUNCTION TEST NG W/CUT RITE, 4 1/4 JRE WELL SDON.	Date (Cost) //8 ID, SHOE BOP, NU BOF	HAD NO MAR P, RU WORK F ER, 246 JTS 2	EL. th (ftKB) KING INSIDE, NO LOOR AND TUBING 7/8 PH6 WS, RU
	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRU DOH WITH 120 JTS, SECU eport # 44 aport Start Date 27/2023 05:00 JSM SIP 0, CSIP 0 JNCTION TEST BOP, COI 'IRES WERE BROKING, D D TONGS AND WORK FL DNGS. H WITH 5 3/4 SHOE W/6" OWER SWIVEL AND TUB eport # 45 port Start Date 28/2023 05:00 JSM SIP 0, CSIP 0 JNCTION TEST BOP, BRO LEAN, HAD FG CUTTINGS	U DOWN TO 7788', WELL BROURE WELL SD.	B W/CUTRITE, 4 1/4 JARS, X-O DKE CIRCULATION AFTER 200 I Daily Cost (Cost) \$18,874 Description ING,120 JTS WS, X-OVER, JAR E TO 21 DAYS ON WELL, ND B DE, 2 JTS 5 3/4 WP, TOP BUSHI WING ISSUES WITH WSU, SEC Daily Cost (Cost) \$27,492 Description	Cum Field Est Ti \$891,635 S AND 6" SHOE W/2 7 OP, FUNCTION TEST NG W/CUT RITE, 4 1/4 JRE WELL SDON. Cum Field Est Ti \$919,127	VG IN RETUR	HAD NO MAR P, RU WORK F ER, 246 JTS 2 End Dep 0.0	EL. th (ftKB) KING INSIDE, NO LOOR AND TUBING 7/8 PH6 WS, RU th (ftKB)
	JSM SIP 0, CSIP 0 JNCTION TEST BOP, TIH RST 2 1/2 FT, FELL THRU DOH WITH 120 JTS, SECI 2007 # 44 port Start Date 27/2023 05:00 JSM SIP 0, CSIP 0 JNCTION TEST BOP, COI IRES WERE BROKING, D D TONGS AND WORK FL DNGS. H WITH 5 3/4 SHOE W/6" DWER SWIVEL AND TUB 28/2023 05:00 JSM SIP 0, CSIP 0 JNCTION TEST BOP, BRO JNCTION TEST BOP, BRO LEAN, HAD FG CUTTINGS Eport # 46 port Start Date	U DOWN TO 7788', WELL BROURE WELL SD. Report End Date 3/28/2023 05:00 NTINUE TO POOH WITH TUB DIDN'T GET OVER FISH. OOR, CHANGE OUT BOP DU " CROWN, WITH WIRES INSIE BING STRIPPER. STARTED HA Report End Date 3/29/2023 05:00 OKE CIRCULATION AFTER 20 S IN THE RETURNS. SECURE Report End Date	B W/CUTRITE, 4 1/4 JARS, X-O DKE CIRCULATION AFTER 200 I Daily Cost (Cost) \$18,874 Description ING,120 JTS WS, X-OVER, JAR E TO 21 DAYS ON WELL, ND B DE, 2 JTS 5 3/4 WP, TOP BUSHI WING ISSUES WITH WSU, SEC Daily Cost (Cost) \$27,492 Description	Cum Field Est T \$891,635 S AND 6" SHOE W/2 7 DP, FUNCTION TEST NG W/CUT RITE, 4 1/4 JRE WELL SDON. Cum Field Est T \$919,127 SR FISH FROM 7783'	VG IN RETUR	RNS, RD SWIV	EL. th (ftKB) KING INSIDE, NO LOOR AND TUBING 7/8 PH6 WS, RU th (ftKB) CIRCULATED WELL

Received	hv	OCD:	10/18/2023	3.05.32	PM_
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DELAWARE BASIN UNRESTRICTED

DELAMARE BASIN         LEA         THISTLE         DELAMARE BASIN EAST         MM           95225428         9502542293         128 (19)         129 (19)         100 (19)         129 (19)         120 (19)	aevon		OH - Property #. 36212							
DELAMARE BASIN         LEA         THISTLE         DELAMARE BASIN EAST         MM           95225428         9502542293         128 (19)         129 (19)         100 (19)         129 (19)         120 (19)	Well Chronology									
S4-283-34E 300264/2283 32*10*10.411*N 103*32*29.40*W 3.647.00 3.672.00 Unservice Unser	Sub-Division DELAWARE BASIN									
Description         Description           TSIP 0, CSIP 0         Fill 0, CSIP 0           FUNCTION TEST 6 00°, RD POWER SWIVEL AND TUBING, POOH WITH 248 JTS PH6 WS, JARS, 2 JTS -5 SM WP, 6° SHOE, TUBING PULLED WET, JARS WAS FLUGGED WITH F0 CUTTINGS, HAD SAME F0 DEPRIN MSDE TOP JTO F WP, SHOE WAS WORN DOWN AND WIES WERE GONE.           115 SU 05 W27 TO BARKET CRAPTER, 2 SM MBS, 3 SM JARS, 4 - 3 TO JC WP, SHOE WAS WORN DOWN AND WIES WERE GONE.         00 mm month           200         Status TO APPRINT         SM JARS, 3 SM JARS, 4 - 3 TO JC WP. SHOE WAS WORN DOWN AND WIES WERE GONE.           3000/2023 08:00         SM JARS, 4 - 3 TO JC WP. SHOE WAS WORN DOWN AND WS. SECURE WELL SDON.         SM JARS, 4 - 3 TO JC WP. SHOE WAS WORN DOWN AND WS. STATUS DOWNER.           3000/2023 08:00         SM JARS, 4 - 3 TO JC WP. SHOE WAS WORN DOWN AND WS. STATUS DOWNER AND TUBING HUNCE WAS WORN DOWNER DOS. TWO WORKED OS. TWO WORKED OS TWO WORKED OS. THE WALL SOUND.           301 WORL TO SERVE WAS WORKED OS THE WARKED SOUND OF GATTASK. POOH WILL AD BLOCK HAD TUBING AND MARKINGS ON IT. RD WL, SECURE WELL SOUND.	Surface Legal Location 35-23S-33E									
TSIP 0. CSIP 0 FUNCTION TEST BOP, RD POWER SWIVEL AND TUBINS, POOH WITH 246 JTS PH0 WS, JARS, 2 JTS - 5 JW WP, 0" SHOE: TUBINS PULLED WET, JARS WAS PULGOED WITH PC CUTTINGS, HAD SOME FG DERRI INSIDE TOP JT OF WP, SHOE WAS WORN DOWN AND WIRES WERE GONE. THIS 3/4 OS W7 76 BASKET GRAPPILE, 3/4 MBS, 3 JJ JARS, 4 - 3 1/2 DC, 3/4 ACC, XOVER, 12 JJTS 2 7/8 PH0 WS, SCURE WELL SDON SI EXPOSITION OF THE SOLUTION OF THE S										
Report # 47         Provide the formation of the state of the st	TSIP 0, CSIP 0 FUNCTION TEST BOP, RD POV WAS PLUGGED WITH FG CUTT TIH 5 3/4 OS W/2 7/8 BASKET G	TINGS, HAD SOME FG DEBRI IN	SIDE TOP JT OF WP. SHOE WA	S WORN DOWN AND WIRES WI	ERE GONE.					
Prest End Date         Prest End Date         Static Static         Call Date (Set)           SI         JUST 2023 05:00         JUST 202										
3/30/2023 05:00         3/31/2023 05:00         5/24.544         5/066.921         0.0           SI         Description         Description         Description           SI         PL/SM         PL/SM		Poport End Data	Daily Cost (Cost)	Cum Field Est To Data (Cost)	End Dopth (ftKR)					
SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTINUE THE WITH ACC. DC. BS. JARS AND 0S. TRIED TO LATCH ON TO FISH, @7783', RU POWER SWIVEL. AND TUBING STRIPPER, BROKE CIRCULATION, WORKED 0S. IT WOULD GET A BITE BUT KEPT SUPPING OFF AFTER 15 PTS OVER, RD SWIVEL. POOH WITH 19 JS OF 2 7/8 PH6 WS, TUBING PULLING WET, WIND STARTED BLOWING HARD, SECURE WELL SDON. SI <b>Report #4</b> Negori Band Date: Stripper Continue Pool with 19 Stripper Del Long (Section) Stripper Continue Pool with 19 UBING ACC, DC, JARS, BS AND OS, HAD PIECES OF FG RODS STUCK INSIDE OF OS. RUW, Tith WITH 53 LEAD BLOCK AND TAG TOF @7783', POOH WI LEAD BLOCK, HAD TUBING AND ROD MARKINGS ON IT. RD WL, SECURE WELL SDON DUE TO WINDY CONDITIONS. SI Report #4 Report #5 SI SI SI SI SI SI SI SI SI SI	3/30/2023 05:00									
Nexot Set Date: 305:00 4/1/2023 05:00 204 (2012) Set Date: 4/1/2023 05:00 204 (2012) Set Date: 4/1/2023 05:00 4/1/2023 05:00 204 (2012) Set Date: 500 (2011)	PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTIN STRIPPER, BROKE CIRCULATIO POOH WITH 130 JTS OF 2 7/8 F SI	SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTINUE TIH WITH ACC, DC, BS, JARS AND OS, TRIED TO LATCH ON TO FISH, @7783', RU POWER SWIVEL AND TUBING STRIPPER, BROKE CIRCULATION, WORKED OS, IT WOULD GET A BITE BUT KEPT SLIPPING OFF AFTER 15 PTS OVER, RD SWIVEL. POOH WITH 130 JTS OF 2 7/8 PH6 WS, TUBING PULLING WET, WIND STARTED BLOWING HARD, SECURE WELL SDON.								
3/31/22/3 05:00 4/1/2023 05:00 22:072 3989,993 0.0 Description SI PJISM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTINUE POOH WITH TUBING, ACC, DC, JARS, BS AND OS, HAD PIECES OF FG RODS STUCK INSIDE OF OS. RUW, TH WITH 5 3/4 LEAD BLOCK AND TAG TOF @7783; POOH W/ LEAD BLOCK, HAD TUBING AND ROD MARKINGS ON IT. RO WI, SECURE WELL SDON DUE TO WINDY CONDITIONS. SI Report # 49 Report # 49 Report # 49 Report # 50 TSI PJISM TSIP 0, CSIP 0 FUNCTION TEST BOP, TOWING YOUND AND ROD MARKINGS ON T. RO WI, SECURE WELL SOON DUE TO WINDY CONDITIONS. SI PJISM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIM W/S 3/4 BOX TAP, CATCH RANGE 1.50°, 56:25°, 3 3/4 BS; 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF 7788°, RUP OWER SWIVEL WORKED BOX TAP, CATCH RANGE 1.50°, 56:25°, 3 3/4 BS; 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF 7788°, RUP OWER SWIVEL WORKED BOX TAP, WOULD GET A BITE, BUT WOULD SLIP OFF AFTER 20 PTS OVER, WORKED IT FEW MORE TIME, SAME REPORT # 50 Report # 50 Report # 50 Report # 50 FUNCTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING TIW SO ON FISH. SI PJISM SI PJISM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING TIW SO ON FISH. TH 6° SHOE WILLOUTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING TIW SO ON FISH. TH 6° SHOE WILLOUTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING TIW SO ON FISH. TH 6° SHOE WILLOUTION SO FISH OVER ISM WOLD TARTE, 4 1/4 JARS, X-OVER, 244 JTS 27.8 PH6, RUP OWER SWIVEL AND TUBING STRIPPER, BOOK CIRCULATION AFTER SO BBLS, WENT OVER FISH, 9787 NERS SO FTO P 2 DOWN TO 7780 VBCS SO BBLS, WENT OVER FISH OF 789, YAM IN TO 780, YAM SO FISH, AND TUBING STRIPPER, RUP 451 REPORT # 51 RUP 451 RUP 451 RUP 451										
Description           PLISM           TSIP 0, CSIP 0           FUNCTION TEST BOP, CONTINUE POOH WITH TUBING, ACC, DC, JARS, BS AND OS, HAD PIECES OF FG RODS STUCK INSIDE OF OS.           RU WL, TH WITH 5 3/4 LEAD BLOCK AND TAG TOF @7783', POOH W/ LEAD BLOCK, HAD TUBING AND ROD MARKINGS ON IT. RD WL, SECURE WELL SDON DUE TO WINDY CONDITIONS.           Store Due Tow WINDY CONDITIONS.           Store Due CONDITIONS.           Store DU										
Report Bind Date       Report End Date       Date (Cost)       Cum Field Est To Date (Cost)       End Depth (fift6)         4/1/2023 05:00       Description       Description       Description       0.0         SI       PJSM         PUNC TOL TEST BOP. THH W/5 3/4 BOX TAP, CATCH RANGE 1.50" -5.625", 3 3/4 BS, 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF       T/80", RU POWER SWIVEL, WORKED BOX TAP, WOULD GET A BITE, BUT WOULD SLIP OFF AFTER 20 PTS OVER, WORKED IT FEW MORE TIME, SAME         RESULT EACH TIME, RD SWIVEL.       POOH W/120 JTS, SECURE WELL SD.       End Depth (fift6)         SI       POOH W/120 JTS, SECURE WELL SD.       End Depth (fift6)         SI       Report # 50       Report # 50         Report Bate       Report End Date       Description         SI       Description       S1,055,631       0.0         SI       Description       S1,055,631       0.0         SI       PISM       S1,055,631       0.0       0.0         FIND TIST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING IT WAS ON FISH.       S1       Description         SI       PISM       S1       D.0       Description       S1         SI       PISM       S1 0.0 SI P.0 L J T 53 4W PP, TOP BUSHING W/CUT RITE (4 1/4 JARS, X-OVER, 2/4 JIS 2 //8 PH6, RU POWER SWIVEL AND	TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTIN RU WL, TIH WITH 5 3/4 LEAD B SDON DUE TO WINDY CONDITI SI	LOCK AND TAG TOF @7783', P								
4/1/223 05:00 4/22 023 05:00 \$30,893 \$1,020,886 0.0 Description SI PJSM TSIP 0. CSIP 0 FUNCTION TEST BOP, TIH W/5 3/4 BOX TAP, CATCH RANGE 1.50" -5.625", 3 3/4 BS, 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF FUNCTION TEST BOP, TIH W/5 3/4 BOX TAP, CATCH RANGE 1.50" -5.625", 3 3/4 BS, 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF FUNCTION TEST BOP, TIME, RS WIVEL. POOH W/120 JTS, SECURE WELL SD. SI <b>Report #50</b> Report #50 Report Brd Date 4/4/2023 05:00 4/4/2023 05:00 50:0		1								
SI PJSM PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH W/5 3/4 BOX TAP, CATCH RANGE 1.50" -5.625", 3 3/4 BS, 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF FUNCTION TEST BOP, TIH W/5 3/4 BOX TAP, CATCH RANGE 1.50" -5.625", 3 3/4 BS, 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF 7788", RU POWER SWIVEL WORKED BOX TAP, WOULD GET A BITE, BUT WOULD SLIP OFF AFTER 20 PTS OVER, WORKED IT FEW MORE TIME, SAME RESULT EACH TIME, RD SWIVEL. POOH W/120 JTS, SECURE WELL SD. SI <b>Report # 50</b> Report End Date 4/4/2023 05:00 <b>Description</b> SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING IT WAS ON FISH. TIH 6' SHOE W/3 7/8 ID, 1 JT 5 3/4 WP, TOP BUSHING W/CUT RITE, 4 1/4 JARS, X-OVER, 248 JTS 2 7/8 PH6, RU POWER SWIVEL AND TUBING STRIPPER, BROKE CIRCULATION AFTER 200 BLS, WENT OVER FISH @7/780" RAN IN TO 7820, TAG TOF WITOP BUSH DERSS OFF TOF 2' DOWN TO 7790' WAS GETTING LOTS OF METAL CUTTINGS IN RETURNS. CIRCULATED CLEAN, RD SWIVEL, LD 2JTS ABOVE SHOE ABOVE FISH, SECURE WELL SI <b>Report # 51</b> <b>Report # </b>										
Report Start Date         Report End Date         Daily Cost (Cost)         Cum Field Est To Date (Cost)         End Depth (ftKB)           4/3/2023 05:00         4/4/2023 05:00         \$34,745         \$1,055,631         0.0           Description	PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, TIH W/5 3/4 BOX TAP, CATCH RANGE 1.50" -5.625", 3 3/4 BS, 3 3/4 JARS, 4 -3 1/2 DC, ACC, X-OVER, 244 JTS 2 7/8 PH6, TAG TOF 7788", RU POWER SWIVEL WORKED BOX TAP, WOULD GET A BITE, BUT WOULD SLIP OFF AFTER 20 PTS OVER, WORKED IT FEW MORE TIME, SAME RESULT EACH TIME, RD SWIVEL. POOH W/120 JTS, SECURE WELL SD.									
4/3/2023 05:00 4/4/2023 05:00 \$34,745 \$1,055,631 0.0  Description  I Description I Description I Description  I Description I Descrip										
Description         SI         PJSM         TSIP 0, CSIP 0         FUNCTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING         IT WAS ON FISH.         TIH 6" SHOE W/3 7/8 ID, 1 JT 5 3/4 WP, TOP BUSHING W/CUT RITE, 4 1/4 JARS, X-OVER, 248 JTS 2 7/8 PH6, RU POWER SWIVEL AND TUBING STRIPPER, BROKE CIRCULATION AFTER 200 BBLS, WENT OVER FISH @7788", RAN IN TO 7820, TAG TOF W/TOP BUSHING, @7788" DRESS OFF TOF 2' DOWN TO 7790' WAS GETTING LOTS OF METAL CUTTINGS IN RETURNS. CIRCULATED CLEAN, RD SWIVEL, LD 2JTS ABOVE SHOE ABOVE FISH, SECURE WELL SDFN         SI         Report # 51         Report # 51         Report End Date       Daily Cost (Cost)         \$15,940       \$1,071,571         0.0         Description         SI         PJSM,         TEST LINES, FUNCTION TEST BOP, SITP 0 PSI, SICP 0 PSI, OPEN WELL NO GAS.         N/D STRIPPER HEAD, L/D 2 x 2.875 PH6, POH W 62 x 2.875 PH6, LEAVE SWINGGING @ 5,900', S/D DUE TO HIGH WINDS. SECURE WELL SDFN	4/3/2023 05:00		\$34,745							
Report Start Date 4/4/2023 05:00       Report End Date 4/5/2023 05:00       Daily Cost (Cost) \$15,940       Cum Field Est To Date (Cost) \$1,071,571       End Depth (ftKB) 0.0         Description         SI         PJSM,         TEST LINES, FUNCTION TEST BOP, SITP 0 PSI, SICP 0 PSI, OPEN WELL NO GAS.         N/D STRIPPER HEAD, L/D 2 x 2.875 PH6, POH W 62 x 2.875 PH6, LEAVE SWINGGING @ 5,900', S/D DUE TO HIGH WINDS. SECURE WELL SDFN	SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, CONTINUE POOH WITH 124 JTS PH6 WS, X-OVER, ACC, 4 -3 1/2 DC, JARS, BS AND BOX TAP. NO FISH, HAD MARKING SHOWING IT WAS ON FISH. TIH 6" SHOE W/3 7/8 ID, 1 JT 5 3/4 WP, TOP BUSHING W/CUT RITE, 4 1/4 JARS, X-OVER, 248 JTS 2 7/8 PH6, RU POWER SWIVEL AND TUBING STRIPPER, BROKE CIRCULATION AFTER 200 BBLS, WENT OVER FISH @7788', RAN IN TO 7820, TAG TOF W/TOP BUSHING, @7788' DRESS OFF TOF 2' DOWN TO 7790' WAS GETTING LOTS OF METAL CUTTINGS IN RETURNS. CIRCULATED CLEAN, RD SWIVEL, LD 2JTS ABOVE SHOE ABOVE FISH, SECURE WELL SDON.									
Description SI PJSM, TEST LINES, FUNCTION TEST BOP, SITP 0 PSI, SICP 0 PSI, OPEN WELL NO GAS.	Report Start Date									
SI PJSM, TEST LINES, FUNCTION TEST BOP, SITP 0 PSI, SICP 0 PSI, OPEN WELL NO GAS. N/D STRIPPER HEAD, L/D 2 x 2.875 PH6, POH W 62 x 2.875 PH6, LEAVE SWINGGING @ 5,900', S/D DUE TO HIGH WINDS. SECURE WELL SDFN	4/4/2023 05:00	4/5/2023 05:00		\$1,071,571	0.0					
	PJSM, TEST LINES, FUNCTION TEST I N/D STRIPPER HEAD, L/D 2 x 2		PEN WELL NO GAS.	', S/D DUE TO HIGH WINDS. SEO	CURE WELL SDFN					

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# SEA SNAKE 35 STATE 3H

Page 13 of 20 DELAWARE BASIN UNRESTRICTED

		SEA SNAKE 35 STA		RE BASIN UNRESTRICTED
devon		OH - Property #: 38	212	
Well Chronology				
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAST	State/Province NM
Surface Legal Location	API/UWI			ig KB Elev (ft) Tubing Head Elevation (ft)
35-23S-33E Report # 52	3002542283	32° 15' 15.941" N	103° 32' 29.404" W   3,647.00   3	672.00
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
4/5/2023 05:00	4/6/2023 05:00	\$19,711 Description	\$1,091,282	0.0
SI		Description		
SDFN SI	NO MARKS ON TOP SUB		ARATOR, 38 X 2.875 PH 6, TAG TOP	<sup>=</sup> @ 1,350', SECURE WELL
Report # 53 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
4/6/2023 05:00	4/7/2023 05:00	\$28,943	\$1,120,225	0.0
SI		Description		
		240K OVERWEIGHT OF TBG ST 870', BOTTOM OF FISH @ 7,300	RING. FINALLY STARTED MOVING. , SECURE WELL SDFN	Gaining 10K in Weight.
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
4/10/2023 05:00	4/11/2023 05:00	\$24,525 Description	\$1,144,750	0.0
STARTING TAKING WEIGHT 24 CONTINUE RIH WITH ADDITI WITH TONGS - PIPE TORQUE BEGIN TO POOH WITH TBG - SECURE WELL & BOPS - SDFI	40 JTS @ 8.069' - RACK & <sup>7</sup> IONAL 33 JTS PH-6 TO TA( S UP IMMEDIATELY - PIPE PULL 10 STANDS TO DEF	TALLY PH-6. G OUT @ 9,167' (TOP OF EUE TI	17 JTS 2 7/8" L80 EUE, X/O, 242 JT 3G FISH @ 9,219') - PULL TBG INTC # DRAG BOBBLES.	
Report # 55 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
4/11/2023 05:00	4/12/2023 05:00	\$17,847	\$1,162,597	0.0
CONTINUE TO POOH WITH 2 RECOVERED 4' PIECE OF FRA MURIH WITH 5 3/4" GUIDE SH JT PH-6 & TAG @ 9,167'. RE-TAG - TAG UP SOLID @ 9, BBLS 2.0% KCL DWN TBG - RI RPM WHILE PUMPING DWN T FT/LBS - ROTATE FOR 45 MIN	7/8" PH-6 - STAND BACK 2 AYED 1 1/4" FG ROD IN TR OE, MOUSE TRAP WITH 1 167' - PULL INTO NEUTRA ETAG NO CHANGE - NO O 'BG @ 2.5 BPM @ 500 PSI S WITH NEG 6000# ON BF 30% TBG VOLUME (62 BB	AP. 1.0" TO 1.75" TAPPERED CATCH L - TURN PIPE RH WITH TONGS VER PULL - LD 1 JT PH-6 - RI PO - HARD TAG @ 9,167' - PIPE TO RIDGE/FISH - BROKE FORWARD	MS. ) - LD 17 JTS 2 7/8" L80 EUE TBG, > 17 JTS 2 7/8" L80 EUE, X/O, 274 JT - TBG TORQUES UP - NO OVER P DWER SWIVEL - PU 1 JT PH-6 WITH DRQUES UP ON CONTACT - HYDRA CIRC AFTER 200 BBLS AWAY - PU DEBRIS OR SOLIDS SEEN ON SCR	S PH-6 FROM DERRICK - PU 1 ULL ON PICK-UP - PUMP 100 H PS - ROTATE DOWN @ 40 AULIC BYPASS SET AT 2000 ON PIPE - SWITCH TO
Report # 56				
Report Start Date 4/12/2023 05:00	Report End Date 4/13/2023 05:00	Daily Cost (Cost) \$19,112	Cum Field Est To Date (Cost) \$1,181,709	End Depth (ftKB) 0.0
SI		Description		
PJSM - DISCUSS PINCH POIN SITP: 0 PSI, SICP: 0 PSI - WEL CLEAN NO DEBRIS - POINT O	L DEAD - LD POWER SWI N CUT LIP ROUNDED DUE ) SHOE, 2 JTS 5-3/4" WP, 1 AL) - TAG @ 2,170' - LD 1 J	VEL - POOH & STAND 274 JTS F TO STEEL TO STEEL ROTATIO TOP BUSHING W/ CUTRITE, 4-1/ IT PH-6.	'H-6, LD 17 JTS 2-7/8" L80 EUE, X/0 N. I" HYDRAULIC JARS, X/O & 274 JTS	

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DELAWARE BASIN UNRESTRICTED

devon		OH - Property #. 3	0212	
Well Chronology				
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAST	State/Province NM
iurface Legal Location 35-23S-33E	API/UWI 3002542283	32° 15' 15.941" N		g KB Elev (ft) Tubing Head Elevation (ft 672.00
SECURE WELL & BOPS - SD	FN.	Description		
Report # 57				
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
/13/2023 05:00	4/14/2023 05:00	\$21,773 Description	\$1,203,482	0.0
SITP: 0 PSI, SICP: 0 PSI - WE RU POWER SWIVEL - PU 1 & ROLL PUMP & CATCH REVE WASH OVER @ 80 RPM, RE PU 1 JT PH-6 - WASH OVER CIRC 1 TBG VOL. PU 1 JT PH-6 - WASH OVER 10 BBLS FLUID LOSS. PU 1 JT PH-6 - WASH OVER 2,219' (WO MILL @ 2,286') - 1 REVERSE CIRCULATE 100 E RD POWER SWIVEL & STRI	JT 2-7/8" PH-6 TBG & STAB ST RSE CIRC AFTER 15 BBLS AV V CIRC @ 1.5 BPM - REC FIBE @ 80 RPM, REV CIRC @ 1.5 E @ 80 RPM, REV CIRC @ 1.5 E @ 80 RPM, REV CIRC @ 1.5 E 12 BBLS FLUID LOSS. 3BLS (2 TBG VOL) FOR CLEAN PPER HEAD - LD 1 JT PH-6 - C	G (POWER SWIVEL). RIPPER HEAD - NU TBG STR VAY - CIRCULATING @ 2.0 B ERGLASS SHARDS W/ TRACE BPM - MILL 10' - DROP THROU BPM - DROP WITH A FEW WE BPM - DROP WITH A FEW WE	PM - TAG @ 9,170' & DRILL AHEAD \ ES OF METAL FILINGS - MADE 3.0' @ JGH FOR 8' - MILL 2' - DROP THROU IGHT BOBBLES TO 9,235' (TOF@ 9,2 IGHT BOBBLES TO TAG TOP OF WA	9 9,173' - NO FLUID LOSSES. IGH FOR 14.5' @ 9,204' - REV 219') - REV CIRC 1 TBG VOL - ASHOVER X/O BUSHING @
SECURE WELLHEAD & BOP	S - SDFN.			
Report # 58				
Report Start Date 4/14/2023 05:00	Report End Date 4/15/2023 05:00	Daily Cost (Cost) \$31,245	Cum Field Est To Date (Cost) \$1,234,727	End Depth (ftKB) 0.0
HYDRAULIC JARS, 4 X 3-1/2 FIH W/ BHA & 288 JTS PH-6 FIE BACK DRILL LINE - SWA GOOD LATCH - LD POWER	" DRILL COLLARS, 3-3/4" ACCE - TAG TOF @ 9,173' - LD 1 JT. P TO YT ELEVATORS - RU PO' SWIVEL. - CYCLING TBG 45 to 60,000# (	ELERATOR, X/O, 2-7/8" PH-6 WER SWIVEL - TAG TOP FISI	+ & BURN OVER & DRESS TOP OF 2	
Report # 59				
Report Start Date 4/15/2023 05:00	Report End Date 4/16/2023 05:00	Daily Cost (Cost) \$21,004	Cum Field Est To Date (Cost) \$1,255,731	End Depth (ftKB) 0.0
WAP FROM YT TO MYT EL 34,000# OSW (160,000# TOT. 3WAP TO YT ELEVATORS - 5UB, OS/EXT/DRESS-OFF S	EVATORS - NEUTRAL STRING AL PULL) - REPEAT SAME FOR POOH & STAND 288 JTS 2-7/8' HOE - RECOVERED 6 ' PIECE WASHOVER RUN CAUSED BY	WEIGHT = 76,000# - CYCLE 30 HITS - PULL FREE. ' PH-6 - LD ACCELERATOR -5 2-7/8" EUE TBG ON OS - (NC	S - CHECK TELESCOPIC DERRICK F TBG 55,000# OSW TO FIRE JARS TH STAND 4 X 3-1/2" DC - LD 3-3/4" HYD TE: PULLED WET FOR FIRST 22 JTS THE FIRST 3.0' - REFER TO PRIOR I	IEN STRAIGHT PULL TO RAULIC JARS, 3-3/4" BUMPER S - EUE TBG BROKE CLEAN @
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
4/17/2023 05:00 SI HAD WELL CONTROL CLASS SI Report # 61	4/18/2023 05:00	\$15,156 Description	\$1,270,887	0.0
Report Start Date 4/18/2023 05:00	Report End Date 4/19/2023 05:00	Daily Cost (Cost) \$17,281	Cum Field Est To Date (Cost) \$1,288,168	End Depth (ftKB) 0.0
A/18/2023 05:00 SI PJSM TSIP 0, CSIP 0	14/19/2023 03.00	\$17,281 Description	φ1,200,100	10.0

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devon

#### SEA SNAKE 35 STATE 3H OH - Property #: 38212

Report Printed: 10/17/2023

Well Chronology					
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE B	ASIN EAST NM	rovince
Surface Legal Location 35-23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N		Ground Elev (ft) Orig KB Elev ( 3,647.00 3,672.00	ft) Tubing Head Elevation (ft)
VS TAG TOF @9180, RU	H 4 3/4 CONCAVE MILL WITH 2 SWIVEL, AND TUBING STRIPP MING OUT, SO SECURE WELL	PER, NOTICE MUFFLER ON V	VSU WAS PARTED AT TH		
eport # 62					
eport Start Date /19/2023 05:00	Report End Date 4/20/2023 05:00	Daily Cost (Cost) \$30,105	Cum Field Est To \$1,318,273	Date (Cost) End	Depth (ftKB)
1		Description	(+ · ·, • · •, <u>-</u> · •		
ETURNS. D POWER SWIVEL AND IXED, CONTINUE OUT 4	ROKE CIRCULATION, DRESS T ND TUBING STRIPPER, POOF 3 MORE JTS, LD 6" SHOE W/ 4	1 250 JTS 2 7/8 PH6 WS, TUB	ING TONGS BROKE DO	WN, TOOK THEM AWH	
leport # 63					
eport Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To		Depth (ftKB)
/20/2023 05:00	4/21/2023 05:00	\$37,760 Description	\$1,356,033	0.0	
HEMICAL CUTTER COU	POINT TOOL, TAG TOP OF ROI LDN'T GET PASS 9703', CAME VLY TUBING DRAGGING 20 PT	OUT AND CHANGE OUT CU	TTER, RAN 1 7/8 CHEMI		
Report # 64					
leport Start Date /21/2023 05:00	Report End Date 4/22/2023 05:00	Daily Cost (Cost) \$31,747	Cum Field Est To \$1,387,780	Date (Cost) End	Depth (ftKB)
81		Description			
VELL.W/100 BBLS, TÜBIN TS 2 7/8 L80, 818', TOF @ IH WITH 5 3/4 MOUSE T I II Report # 65	DNTINUE POOH WITH FISH PL NG CAME FREE, CONTINUE O 210.000'. FISHED TUBING WAS RAP W/1 1/4 INSERT, 17 JTS C	UT WITH 267 JTS WS, AND C BENT UP. JF 2 7/8 L80, X-0VER, 104 JTS	95, FISHED OUT, CUT PI	ECE, 24 JTS, AND CUT	PIECE, TOTAL OF 25
eport Start Date /22/2023 05:00	Report End Date 4/23/2023 05:00	Daily Cost (Cost) \$22,148	Cum Field Est To \$1,409,928	Date (Cost) End	Depth (ftKB)
	ONTINUE TIH WITH MOUSE TF R, 17 JTS 2 7/8 L80, AND MOU				SECURE WELL
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To		Depth (ftKB)
POOH WITH WS PH6, X-C SI Report # 67	4/25/2023 05:00 H W/ 5 3/4 MOUSE TRAP, 10 J DVER, LD 10 JTS OF 2 7/8 L80,	4 11/16 MOUSE TRAP W/6"	GUIDE, HAD NO FISH/DF	RY RUN, SECURE WEL	MADE COUPLE FT. - SDON.
eport Start Date /25/2023 05:00	Report End Date 4/26/2023 05:00	Daily Cost (Cost) \$16 698	Cum Field Est To	Date (Cost)	Depth (ftKB)

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# SEA SNAKE 35 STATE 3H

devon		OH - Property #:	38212			
Well Chronology						
Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE I	BASIN EAST	State/Provin	ice
Surface Legal Location 35-23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N	Longitude (°) 103° 32' 29.404'' W		Orig KB Elev (ft) 3,672.00	Tubing Head Elevation (ft)
		Description		10,01100	0,012.00	
SI PJSM						
TSIP 0, CSIP 0						
	ON TEST NEW BOP, RD WORK F		· · · · · · · · · · · · · · · · · · ·			
	E, W/MESH ID AND DIAMONDS / E DOWN, SECURE WELL SDON.		VP, TOP BUSHING W/CU	UTRITE, 4 1/4 .	JARS, X-OVE	R, RAN 210 JTS OF
SI						
Report # 68	F					
Report Start Date 4/26/2023 05:00	Report End Date 4/27/2023 05:00	Daily Cost (Cost) \$30,118	Cum Field Est T \$1,477,553	o Date (Cost)	End Dep 0.0	oth (ftKB)
SI		Description				
PJSM						
TSIP 0, CSIP 0						
WSU WAS BROKE DOWN,	MECHANIC WORKED ON, GOT	IT BACK RUNNING AT 10	A.M. CONTINUE TH TA	G @9919' WIT	H JT #311, RU	
CONTINUE WASHING OVE	WIVEL, BROKE CIRCULATION W ER IN A.M.	ASH DOWN TO 9931, HA	D FG CUT TINGS IN RE	TURNS, SECU	RE WELL SD	ON, WILL
SI						
Report # 69 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est T	To Data (Cast)	End Dep	
4/27/2023 05:00	4/28/2023 05:00	\$26,305	\$1,503,858	o Dale (Cost)	0.0	un (IIKB)
SI		Description				
PJSM						
TSIP 0, CISP 0						
FUNCTION TEST BOP, BROUP, DECIDED TO POOH.	OKE CIRCULATION WASH DOWN	N FROM 9931' TO 9946', W	ITH JT #312 SHOE STO	OP MAKING HO	DLE, TUBING	STARTED TO PSI
	TUBING STRIPPER, POOH WITH	312 JTS WS. X-OVER. 5	ITS OF WP AND SHOE.	WIRES WAS I	MISSING AND	DIAMOND WERE
FOLDED IN, HAD NO FISH	. FIRST 50 STANDS PULLED WET		,			
SI						
Report # 70 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est T	o Date (Cost)	End Dep	oth (ftKB)
4/28/2023 05:00	4/29/2023 05:00	\$16,530 Description	\$1,520,388		0.0	
SI		Decemption				
PJSM						
TSIP 0, CSIP 0 FUNCTION TEST BOP AR	OUT TO TIH W/ SHOE, WIND STA		איד דוא			
SI						
Report # 71						
Report Start Date 4/29/2023 05:00	Report End Date 4/30/2023 05:00	Daily Cost (Cost) \$29,155	Cum Field Est T \$1,549,543	o Date (Cost)	End Dep 0.0	oth (ftKB)
		Description				
SI PJSM						
TSIP 0, CSIP 0						
	W/ 6' FB SHOE W/ 2 7/8 ID, 6' X					
	, 316 JTS 2 7/8 PH6 WS, TAGGEI I DOWN TO 9940', CIRCULATED					WIVEL AND
SI		- ,				
Report # 72						
Report Start Date 5/1/2023 05:00	Report End Date 5/2/2023 05:00	Daily Cost (Cost) \$24,300	Cum Field Est T \$1,573,843	o Date (Cost)	End Dep 0.0	oth (ftKB)
		Description				
SI PJSM						
TSIP 0, CSIP 0						
FUNCTION TEST BOP, BR						LATED WELL
CLEAN, HAD FG AND MET SI	AL CUTTINGS IN RETURNS, RD	POWER SWIVEL AND TUP	BING STRIPPER, SECU	RE WELL SDO	JN.	
Report # 73						
Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est T	o Date (Cost)		oth (ftKB)
5/2/2023 05:00	5/3/2023 05:00	\$18,762 Description	\$1,592,605		0.0	
SI		Decemption				



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devon		OIT-FIOPEIty #. 5	0212	
Vell Chronology				
D-Division	County LEA	Field Name THISTLE	Region DELAWARE BASIN EAST	State/Province
face Legal Location -23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N		Drig KB Elev (ft) Tubing Head Elevation (f 8,672.00
SM		Description		
IP 0, CSIP 0				
NCTION TEST BOP, PO	OH WITH 317 JTS OF 2 7/8 PH	16 WS, X-OVER, TOP BUSHING	<b>EXTENSIONS 4' 6' WITH FINGERS</b>	AND 6" FB SHOE W/ 27/8 ID.
		AND LOTS OF DEBRI 13' OF I	. WILL GO BACK WITH SAME KIND	STYLE BHA, HAVE TO GET A
IOE BUILT AND MORE FI	INGERS BROUGHT OUT.			
eport # 74				
port Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/2023 05:00	5/4/2023 05:00	\$17,160	\$1,609,765	0.0
		Description		
ISM				
SIP 0				
IUT IN WAITING ON SHO	DES			
eport # 75				
oort Start Date 1/2023 05:00	Report End Date 5/5/2023 05:00	Daily Cost (Cost) \$29,123	Cum Field Est To Date (Cost) \$1,638,888	End Depth (ftKB) 0.0
12020 00.00	6,6,2020 00.00	Description	φ1,000,000	0.0
SM				
SIP 0				
			DF FINGERS, 2 JTS 5 3/4 WP, TOP E RIPPER, BROKE CIRCULATION, WA	
		L CUTTINGS IN RETURNS, SEC		ST DOWN TO 3950, 51 T
eport # 76				
oort Start Date	Report End Date	Daily Cost (Cost) \$24,935	Cum Field Est To Date (Cost)	End Depth (ftKB)
5/2023 05:00	5/6/2023 05:00	Description	\$1,663,823	0.0
ISM				
SIP 0, CSIP 0				
	OKE CIRCULATION CONTINU	E WASH OVER. FROM 9956' DO	WN TO 9967', PU OFF BOTTOM AN	D CIRCULATED WELL CLEAN.
AD FG AND METAL CUTT	INGS IN RETURNS, SECURE	WELL SDON.		
eport # 77				
port Start Date 5/2023 05:00	Report End Date 5/7/2023 05:00	Daily Cost (Cost) \$16,446	Cum Field Est To Date (Cost) \$1,680,269	End Depth (ftKB) 0.0
		Description	· · · · · · · · · · · · · · · · · · ·	
SM				
SIP 0, CSIP 0				
			IS WP, EXTENSION WITH FINGERS JACKET TOOLS. SECURE WELL SI	
eport # 78				
port Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
3/2023 05:00	5/9/2023 05:00	\$22,764	\$1,703,033	0.0
		Description		
SM				
SIP 0				
	WITH 6" WAVY BOTTOM SHO	DE, W/4 1/2 ID, 2 JTS 5 3/4 WP, I	EXTENSION W/2 SETS OF FINGERS	6, 1JTS 5 3/4 WP, TOP
JSHING, 4 1/4 JARS, X-C			, RU POWER SWIVEL AND TUBING	
OON.				
eport # 79				
port # /9	Report End Date	Daily Cost (Cost)	Cum Field Est To Date (Cost)	End Depth (ftKB)
9/2023 05:00	5/10/2023 05:00	\$31,638	\$1,734,671	0.0
		Description		
CM				
ISM SIP 0, CSIP 0		Page 15/17		Report Printed: 10/17/20

Reci	eived	bv	OCD:	10/18	/2023	3:05:32	PM

devon

#### SEA SNAKE 35 STATE 3H OH - Property #: 38212

Page 18 of 20 DELAWARE BASIN UNRESTRICTED

Sub-Division DELAWARE BASIN	County LEA	Field Name THISTLE	Region DELAWARE BAS	SIN EAST	State/Provin	ice
Surface Legal Location 35-23S-33E	API/UWI 3002542283	Latitude (°) 32° 15' 15.941" N			rig KB Elev (ft) ,672.00	Tubing Head Elevation (ft)
FUNCTION TEST BOP, BROKE CIRCULATE WELL CLEAN HA BACK, SECURE WELL SDON. SI	D FG AND METAL CUTTINGS	Description N FROM 8867' DOWN TO				
Report # 80						
Report Start Date 5/10/2023 05:00	Report End Date 5/11/2023 05:00	Daily Cost (Cost) \$24,683	Cum Field Est To Dat \$1,759,354	ite (Cost)	End Dep 0.0	th (ftKB)
SI PJSM TIP 0, CSIP 0 FUNCTION TEST BOP, POOH BOTTOM SHOE. SHOE WAS V TIH WAVY BOTTOM SHOE 3 7 PH6 WS FROM DERRICK. SEC SI	WORN DOWN PRETTY BAD, F 7/8 ID, 1 JT 5 3/4 WP, EXTENS	RECOVERED JUST A HAN	FULL OF FG DEBRI.			
Report # 81						
Report Start Date 5/11/2023 05:00	Report End Date 5/12/2023 05:00	Daily Cost (Cost) \$27,904	Cum Field Est To Dat \$1,787,258	ite (Cost)	End Dep 0.0	th (ftKB)
FUNCTION TEST BOP, CONTI WASHING OVER, SHOE PLUC @9886', HAD TO RU SWIVEL CASING, HAD GOOD CIRCUL SECURE WELL SDON.	GGED UP, TRIED TO UNPLUG AGAIN, ROTATED TUBING W	, NO LUCK, DECIDED TO ORKED STUCK TUBING F	POOH, RD SWIVEL AND S <sup>-</sup> NALLY CAME FREE, TUBIN	TRIPPER. S	TARTED OU GED, PUMP	T, SHOE HUNG UP PED DOWN
SI						
SI Report # 82 Report Start Date	Report End Date	Daily Cost (Cost)	Cum Field Est To Dat	te (Cost)	End Dep	th (ftKB)
SI Report # 82 Report Start Date 5/12/2023 05:00	Report End Date 5/13/2023 05:00	Daily Cost (Cost) \$23,041 Description	Cum Field Est To Dat \$1,810,299	te (Cost)	End Dep 0.0	th (ftKB)
SI Report # 82 Report Start Date 5/12/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, BROKE CLEAN, GETTING BACK FG A WELL SDFW. SI	5/13/2023 05:00	\$23,041 Description	\$1,810,299 64' TO 9967', SHOE STOP	Making Ho	0.0	LATED WELL
SI Report # 82 Report Start Date 5/12/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, BROKE CLEAN, GETTING BACK FG A WELL SDFW. SI Report # 83 Report Start Date	5/13/2023 05:00 E CIRCULATION CONTINUE V ND METAL SHAVINGS IN RET	\$23,041 Description	\$1,810,299 64' TO 9967', SHOE STOP EL AND TUBING STRIPPER	Making Ho R, LD 3 JTS	0.0 DME, CIRCU WS, TIE RIG	LATED WELL BACK, SECURE
SI Report # 82 Report Start Date 5/12/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, BROKE CLEAN, GETTING BACK FG A WELL SDFW. SI Report # 83	5/13/2023 05:00 E CIRCULATION CONTINUE V ND METAL SHAVINGS IN RET	\$23,041 Description	\$1,810,299 64' TO 9967', SHOE STOP EL AND TUBING STRIPPER	Making Ho R, LD 3 JTS	0.0 DME, CIRCU WS, TIE RIG	LATED WELL BACK, SECURE
SI Report # 82 Report Start Date 5/12/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, BROKE CLEAN, GETTING BACK FG A WELL SDFW. SI Report # 83 Report Start Date 5/15/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, POOH SHOE WAS WORN DOWN. TIH 6" WAVY BOTTOM SHOE, STRIPPER, TAGGED @9964', SI	5/13/2023 05:00 E CIRCULATION CONTINUE V ND METAL SHAVINGS IN RET Report End Date 5/16/2023 05:00 WITH REST OF TUBING 2 7/ EXT W/FINGERS, 1 JT 5 3/4 V	\$23,041 Description VASHING DOWN FROM 99 FURNS, RD POWER SWIV Daily Cost (Cost) \$22,390 Description 8 PH6 WS, X-OVER, TOP I	\$1,810,299 64' TO 9967', SHOE STOP EL AND TUBING STRIPPER Cum Field Est To Dat \$1,832,689 BUSHING 2 JTS WP W/FING	MAKING HO R, LD 3 JTS te (Cost) GERS, AND	DME, CIRCU WS, TIE RIG	ILATED WELL BACK, SECURE th (ftKB)
SI Report # 82 Report Start Date 5/12/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, BROKE CLEAN, GETTING BACK FG A WELL SDFW. SI Report # 83 Report # 83 Report Start Date 5/15/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, POOH SHOE WAS WORN DOWN. TIH 6" WAVY BOTTOM SHOE, STRIPPER, TAGGED @9964', 3 SI Report # 84 Report Start Date	5/13/2023 05:00 E CIRCULATION CONTINUE V ND METAL SHAVINGS IN RET 5/16/2023 05:00 WITH REST OF TUBING 2 7/ EXT W/FINGERS, 1 JT 5 3/4 V SECURE WELL SDON.	\$23,041 Description VASHING DOWN FROM 99 FURNS, RD POWER SWIV Daily Cost (Cost) \$22,390 Description 8 PH6 WS, X-OVER, TOP I WP, TOP BUSHING, 4 1/4 J	\$1,810,299 64' TO 9967', SHOE STOP EL AND TUBING STRIPPER Cum Field Est To Dat \$1,832,689 3USHING 2 JTS WP W/FING ARS, X-OVER, 316 JTS, RU	MAKING H( R, LD 3 JTS Ite (Cost) GERS, AND J POWER S	0.0 DME, CIRCU WS, TIE RIG End Dep 0.0 LD SHOE, N WIVEL AND	LATED WELL BACK, SECURE th (ftKB)
SI Report # 82 Report Start Date 5/12/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, BROKE CLEAN, GETTING BACK FG A WELL SDFW. SI Report # 83 Report Start Date 5/15/2023 05:00 SI PJSM TSIP 0, CSIP 0 FUNCTION TEST BOP, POOH SHOE WAS WORN DOWN. TIH 6" WAVY BOTTOM SHOE, STRIPPER, TAGGED @9964', SI Report # 84	5/13/2023 05:00 E CIRCULATION CONTINUE V ND METAL SHAVINGS IN RET Report End Date 5/16/2023 05:00 WITH REST OF TUBING 2 7/ EXT W/FINGERS, 1 JT 5 3/4 V SECURE WELL SDON.	\$23,041 Description VASHING DOWN FROM 99 FURNS, RD POWER SWIV Daily Cost (Cost) \$22,390 Description 8 PH6 WS, X-OVER, TOP I WP, TOP BUSHING, 4 1/4 J	\$1,810,299 64' TO 9967', SHOE STOP EL AND TUBING STRIPPER Cum Field Est To Dat \$1,832,689 BUSHING 2 JTS WP W/FING ARS, X-OVER, 316 JTS, RU	MAKING H( R, LD 3 JTS Ite (Cost) GERS, AND J POWER S	0.0 DME, CIRCU WS, TIE RIG End Dep 0.0 LD SHOE, N WIVEL AND	ILATED WELL BACK, SECURE th (ftKB)

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DELAWARE BASIN UNRESTRICTED

#### devon Well Chronology

wen chronology										
Sub-Division DELAWARE BASIN					Region DELAWARE BASIN EAST			State/Province NM		
Surface Legal Location 35-23S-33E		api/uwi 3002542283		Latitude (°) 32° 15' 15.941" N	Longitude 103° 32		Ground Elev (ft) 3,647.00	Orig KE 3,672		Tubing Head Elevation (ft)
Report # 85										
Report Start Date 5/17/2023 05:00	Report End Da 5/18/2023			aily Cost (Cost) 18,249		Cum Field Est To \$1,877,078	o Date (Cost)		End Depth 0.0	(ftKB)
				Description						

SI PJSM

TSIP 0, CSIP 0

FUNCTION TEST BOP, CONTINUE TO POOH LD WS 156 JTS PH6 , X-OVER, TOP BUSHING, 1 JT WP AND SHOE. NO FISH, SHOE WAS WORN DOWN. RD TONGS AND WORK FLOOR, ND BOP, NU WH, WITH 10K B1 ADAPTER FLANGE WITH 5K BALL VALVE AND GAUGE, SI WELL.

RD WSU, LOADED UP WS AND PIPE RACKS, CLEAN LOC.

NO REPORT

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
DEVON ENERGY PRODUCTION COMPANY, LP	6137
333 West Sheridan Ave.	Action Number:
Oklahoma City, OK 73102	277126
	Action Type:
	[C-103] Sub. Workover (C-103R)

#### CONDITIONS

Created By		Condition Date
gcordero	None	1/31/2024

CONDITIONS

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Action 277126