HOBBS OCD DE SUNDRY	OMB N Expires 5. Lease Serial No. NMNM118723	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010  5. Lease Serial No. NMNM118723  6. If Indian, Allottee or Tribe Name  7. If Unit or CA/Agreement, Name and/or No.			
DEC 0 2 De flot use the abandoned we					
Type of Well	her		8. Well Name and No SD WE 23 FED		
Name of Operator CHEVRON USA INC	Contact: C	DENISE PINKERTON evron.com	9. API Well No. 30-025-43089-	00-X1	
3a. Address 1616 W. BENDER BLVD HOBBS, NM 88240		3b. Phone No. (include area code Ph: 432-687-7375	e) 10. Field and Pool, o JENNINGS	r Exploratory	
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)		11. County or Parish, and State		
Sec 14 T26S R32E SESE 21	5FSL 623FEL /		LEA COUNTY, NM		
12. CHECK APP	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR OTHE	ER DATA	
TYPE OF SUBMISSION		ТҮРЕ О	F ACTION		
<ul> <li>□ Notice of Intent</li> <li>☑ Subsequent Report</li> <li>□ Final Abandonment Notice</li> </ul>	☐ Acidize ☐ Alter Casing ☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	☐ Deepen ☐ Fracture Treat ☐ New Construction ☐ Plug and Abandon ☐ Plug Back	☐ Production (Start/Resume) ☐ Reclamation ☐ Recomplete ☐ Temporarily Abandon ☐ Water Disposal	<ul><li>□ Water Shut-Off</li><li>□ Well Integrity</li><li>☑ Other Production Start-up</li></ul>	
following completion of the involved testing has been completed. Final Al determined that the site is ready for f COMPLETION REPORT FOR 06/13/2016: MIRU. RUN CB	l operations. If the operation resu pandonment Notices shall be filed inal inspection.)  R NEW DRILL: L.	ilts in a multiple completion or rec d only after all requirements, inclu	A. Required subsequent reports shall be completion in a new interval, a Form 31-ding reclamation, have been completed, a FORM STEEL	60-4 shall be filed once and the operator has	
06/20/2016 THROUGH 06/29 FRAC W/TOTAL SAND (100M ***DETAILED REPORT FOR	MESH & 20/40) = 6,292,245	5 LBS.			
07/04/2016: SET PKR @ 844 07/06/2016: TEST EQPT & T		PIPE RAMS 250L/4500H. /	ANNULAR 250L/3000H.		
14. I hereby certify that the foregoing is	Electronic Submission #35 For CHEV	53506 verified by the BLM We RON USA INC, sent to the H ssing by PRISCILLA PEREZ o	obbs		
	PINKERTON	The state of the s	ATORY SPECIALIST		
Signature (Electronic S	Submission)	Date 10/04/2	2016		
		R FEDERAL OR STATE			
Approved By S/ DAVID	H. GLASS	Title		Date	
Conditions of approval, if any are attached ertify that the applicant holds legal or equivilent would entitle the applicant to conduct the applicant the applican	itable title to those rights in the s	ot warrant or			

Fitle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, firstitious of handlers are presentations as to any matter within its jurisdiction.

## Additional data for EC transaction #353506 that would not fit on the form

## 32. Additional remarks, continued

07/07/2016: SET 2 7/8" TBG @ 8465'. PKR @ 8443' 07/08/2016: RIG DOWN.

09/13/2016: ON 24 HR OPT. FLOWING 1033 OIL, 1759 GAS, 1129 WATER. GOR - 1703.

TBG - 940PSI, CSG - 140 PSI, ON 36/64" CHOKE. TOC @ 4076'.

## SD WE 23 P7 #004H

#### **PERF & FRAC INFORMATION**

STAGE 1: 13807, 13747, 13687, 13627, 13567

6 spf, .41 dia hole. Total bbls pumped: 1056 bbls. Max pressure: 8376 psi

**PUMP STAGE 1:** 

Sand in formation 419,808 lbs 100% Prime up & test lines to 9500psi. Equalize/open well @ 1421 psi. Avg Rate 86.0 bpm. Avg press:5712 psi.

Max Rate: 86.0 bpm Max Press: 8342 psi. ISIP:1931 psi

Pump Time 117 mins Total clean fluid 9719 bbls Total slurry volume 10176 bbls

Sand pumped: Sand 100 – 31,885 lbs Sand 40/70 – 388,983 lbs TOTAL:420,868 lbs

STAGE 2: 13507, 13447, 13387, 13327, 13267

6 jspf, .41 dia hole. Total bbls pmpd: 541 bbls, max pressure 2497 psi

**PUMP STAGE 2:** 

Sand in formation 419,808 lbs: 100% Test lines to 9500 psi.

Equalize/open well @ 1557 psi. Avg Rate: 90.1 bpm Avg Pressure 5733 psi

Max rate: 91.3 bpm Max Pressure 8617 psi ISIP 2048 psi

Pump Time: 116 mins. Total clean fluid:9115 bbls Total Slurry volume:9575 bbls

Sand pumped: Sand 100 - 33,501 lbs, Sand 40/70: 389,559 lbs TOTAL: 423,060 lbs

STAGE 3: 13205, 13147, 13087, 13027, 12967

6 jspf, .41 dia hole. Total bbls pmpd: 240 bbls. Max pressure: 2390 psi

**PUMP STAGE 3** 

Sand in formation 419,808 lbs, 100% Prime up & test lines to 9500psi.

Equalize/open well @ 1554 psi. Ave Rate: 86.0 bpm Ave Pressure: 5760 psi

Max Rate:90.0 bpm, Max Pressure: 9013 psi. ISIP: 2461 psi.

Pump Time: 124 mins. Total clean fluid: 9008 bbls. Total slurry volume: 9458 bbls Sand Pumped: Sand 100-32,765 lbs, Sand 40/70: 385,012 lbs. TOTAL: 417,777 lbs

STAGE 4: 12907, 12847, 12787, 12727, 12667

6 JSPF, .41 dia hole. . Max press of 2819 psi w/297 bbls pumped.

**PUMP STAGE 4:** 

Sand in formation 419,808 lbs, 100% Prime up & test lines to 9500 psi.

Equalize/open well @ 1647 psi. Avg Rate: 89.9 bpm, Avg Pressure: 6183 psi.

Max Rate: 90.2 bpm, Max Pressure: 8705 psi. ISIP:2099 psi.

Pump Time: 117 mins. Total clean fluid: 9071 bbls, Total slurry volume: 9525 bbls Sand pumped: Sand 100: 32,123 lbs, Sand 40/70L 388,413 lbs, TOTAL: 421,536 lbs

STAGE 5: 12607, 12547, 12487, 12423, 12367

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. . Max pressure of 2494psi w/276 bbls pumped.

**PUMP STAGE 5:** 

Sand in formation: 419,808 lbs, 100%, Prime up & test lines to 9500psi. Equalize/open well @165 psi. Ave Rate: 86.0 bpm, Avg pressure:5442 psi

Max Rate:86.0 bpm, Max Pressure: 8642 psi. ISIP: 2177 psi.

Pump Time: 120 mins. Total clean fluid:8902 bbls, Total Slurry volume:9354 bbls Sand pumped: Sand 100:32,628 lbs, Sand 40/70:387,683 lbs, TOTAL: 420,311 lbs

#### STAGE 6: 12307, 12247, 12187, 12127, 12067

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Pressure of 2361 psi w/228 bbls pumped. **PUMP STAGE 6:** 

Sand in formation: 419,808 lbs, 100%. Prime up & test lines to 9500 psi. Equalize/open well @ 1588 psi. Ave Rate:90.0 bpm, Ave Pressure: 5840 psi. Max rate:90.0 bpm, Max Pressure:8686 psi. ISIP:2485 psi. Pump time:117 mins. Total clean fluid: 9217 bbls, Total Slurry volume:9669 bbls

Sand pumped: sand 100: 32,178 lbs, sand 40/70:388,331 lbs. TOTAL:420,509 lbs

#### STAGE 7: 12004, 11947, 11887, 11827, 11767

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. . Max pressure of 2865 psi w/173 bbls pumped. **PUMP STAGE 7:** 

Sand in formation: 419,808 lbs101 %, Prime up & test lines to 9500 psi. Equalize/open hole @1651 psi. Ave rate:84.6 bpm, Ave Pressure:5677 psi Max rate: 85.7 bpm, Max Pressure: 8330 psi. ISIP: 2058 psi. Pump time:125 mins. Total clean fluid:8913 bbls, Total slurry volume:9366 bbls. Sand Pumped: Sand 100:32,586 lbs, Sand 40/70: 388,215 lbs, TOTAL:420,801 lbs

#### STAGE 8: 11707, 11647, 11587, 11527, 11467

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 3252psi w/212 bbls pumped. **PUMP STAGE 8:** 

Sand in formation: 419,808 lbs, 100%, Prime up & test lines to 9500 psi. Equalize/open hole @ 1632 psi. Ave Rate: 85.0 bpm, Ave pressure: 5883 psi Max Rate: 86.0 bpm, Max pressure: 8518 psi. ISIP: 2395 psi.

Pump time: 121 mins. Total clean fluid: 8900 bbls, Total slurry volume: 9354 bbls Sand pumped: Sand 100: 32,718 lbs, Sand 40/70: 388,309 lbs. TOTAL 421,027 lbs

#### STAGE 9: 11407, 11347, 11287, 11221, 11167

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 2277 psi w/142 bbls pumped. **PUMP STAGE 9:** 

Sand in Formation: 419,808 lbs. 100% Prime up & test lines to 9500 psi. Equalize/open well @ 1677psi. Ave Rate: 89.9 bpm, Ave Pressure: 5541 psi.

Max rate: 90.2 bpm, Max pressure: 8708 psi. ISIP: 2275 psi.

Pump time: 118 mins. Total Clean fluid: 9033 bbls, Total slurry volume: 9486 bbls Sand pumped: Sand 100: 33,030 lbs, Sand 40/70: 387,446 lbs. TOTAL: 420,476 lbs

#### STAGE 10: 11107, 11047, 10989, 10927, 10867

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max press of 2451 psi w/135 bbls pumped. **PUMP STAGE 10:** 

Sand in formation: 419,808 lbs, 100% Prime up and test lines to 9500 psi. Equalize/open well @ 1580 psi. Ave Rate: 89.8 bpm, Ave Pressure: 6173 psi.

Max Rate: 90.5 bpm, Max pressure: 8554 psi. ISIP: 2210 psi.

Pump time: 115 mins. Total clean fluid: 8965 bbls, Total slurry volume: 9416 bbls Sand pumped: Sand 100: 32,620 lbs, Sand 40/70: 387,187 lbs. TOTAL 419,807 lbs STAGE 11: 10807, 10747, 10687, 10627, 10567

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Press 2562 psi w/122 bbls pumped.

#### **PUMP STAGE 11:**

Sand in formation: 419,808 lbs, 100%, Prime up and test lines to 9500 psi. Equalize/open well @ 1593 psi. Ave Rate: 84.6 bpm. Ave Pressure: 6162 psi.

Max rate: 85.6 bpm, Max pressure: 8237 psi. ISIP: 2277 psi.

Pump time: 121 mins. Total clean fluid: 8880 bbls, total slurry volume 9330 bbls. Sand pumped: Sand 100: 32,579 lbs, Sand 40/70: 385,898 lbs, TOTAL: 418,877 lbs

#### STAGE 12: 10507, 10447, 10387, 10327, 10267

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Pressure of 2665 psi w/159 bbls pmped. PUMP STAGE 12:

Sand in formation: 419,808 lbs, 99% Prime up and test lines to 9500 psi. Equalize/open well @ 1628 psi. Ave Rate: 85.0 bpm, Ave pressure: 5719 psi

Max rate: 85.0 bpm, Max pressure: 8168 psi, ISIP: 2200 psi.

Pump time: 120 mins, Total clean fluid: 8864 bbls, Total slurry volume: 9316 bbls. Sand pumped: Sand 100: 32,566 lbs, Sand 40/70: 387,370 lbs, TOTAL: 419,936 lbs.

## STAGE 13: 10207, 10145, 10087, 10027, 9967

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 2549 psi w/95 bbls pumped. **PUMP STAGE 13:** 

Sand in formation: 419,808 lbs, 99%, Prime up & test lines to 9500 psi.

Equalize/open well @ 1618 psi. Ave Rate: 88.5 bpm, Ave Pressure: 5550 psi.

Max Rate: 89.6 bpm, Max Pressure: 9134 psi. ISIP: 2246 psi.

Pump time: 117 mins. Total clean fluid: 8970 bbls, Total slurry volume: 9423 bbls. Sand pumped: Sand 100: 33,608 lbs, Sand 40/70: 386,834 lbs TOTAL: 420,442 lbs

#### STAGE 14: 9908, 9847, 9790, 9727, 9669

6 JSPF, .41 dia hole. Pump down @ 15 bpm. Max press of 2915 psi w/71 bbls pumped. PUMP STAGE 14:

Sand in formation: 419,808lbs 100%. Prime up & test lines to 9500 psi. Equalize/open hole W 1975 psi. Ave rate: 87.6 bpm, Ave Press: 5169 psi

Max Rate: 89.0 bpm, Max pressure: 8916 psi. ISIP: 2253 psi.

Pump time: 118 mins. Total clean fluid: 8912 bbls, Total slurry volume: 9363 bbls. Sand pumped: Sand 100: 32,033 lbs, Sand 40/70: 387,065 lbs, TOTAL 419,098 lbs.

#### STAGE 15: 9607, 9547, 9487, 9427, 9367

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max press 2600 psi @ 60 bbls pumped. **PUMP STAGE 15:** 

Sand in formation: 419808 lbs, 100%. Prime up & test lines to 9500 psi.

Equalize/open well @ 1601 psi. Ave Rate: 89.3 bpm, Ave Pressure: 5047 psi.

Max Rate: 89.8 bpm, Max pressure: 8593 psi, ISIP:2206 psi.

Pump time 121 mins, Total clean fluid: 8868 bbls, Total slurry volume: 9307 bbls Sand pumped: Sand 100: 32,678 lbs, Sand 40/70: 375,442 lbs, TOTAL 408,120 lbs



# **Tubing Summary**

Well Name
SALADO DRAW WE 23 FED P7 004H
SD 23 FED P7
JENNINGS
Mid-Continent
Ground Elevation (ft)
3,165.00
Ground Elevation (ft)
3,197.60
Ground Elevation (ft)
3,197.60
Ground Elevation (ft)
3,197.60
Ground Elevation (ft)
Current KB to Ground (ft)
Current KB to Ground (ft)
Current KB to Ground (ft)
Current KB to Csg Flange (ft)
Current KB to Tubing Head (ft)

		10	Land - Original Hole, 7/7/2016	Tubing Strings			
MD (ftK B)	TVD (ftK B)	Inc) (*)	10 to	matic (actual)	TUBI	Tubing Description TUBING Run Date	
**1	p -	04	Tewis Line	1-1, TUBING, 2 7/8, 2 441, 33, 31 05	7/7/20		
	604	0.4		1-2. TUBING SUB 2 7/8. 2 441 64 10 17	Jts	Item Des	
	701	26	4	1-3. TUBING SUB 2 7/8.	1	TUBING	
			A III AS	2 441, 74, 8 18 1-4, TUBING, 2 7/8, 2 441, 82.		TUBING	
		85		1,927 86 1-5. GAS LIFT VALVE #12. ~~		TUBING	
l	1000	64	200	4 34, 2 441, 2 010, 4 10 1-6, TUBING, 2 7/8, 2 441,		SUB	
	900 1	0.7	300	2.014, 901 68 1-7, GAS LIFT VALVE #11	62	TUBING	
	1.000.1	16		4 34, 2 441, 2 916, 4 10			
	1 /54 1	10		1-8 TUBING 2 7/8 2 441 2 920 528 45	1	GAS LIFT	
l	471.4	1.4		1-9 GAS LIFT VALVE #10 4 34 2 441 3 448 4 10	17	VALVE #12	
	tw	2.2		1-10 TUBING 2 7/8 2 441 3 452 558 38	1	GAS LIFT	
	n, c	22	10.	1-11 GAS LIFT VALVE #9 4 34 2 441, 4 011 4 10		VALVE #11	
	****	690		1-12 TUBING 2 7/8 2 441	18	TUBING	
	100	89.4	2 6	4 015 559 29 1-13 GAS LIFT VALVE #8	1	GAS LIFT	
	9400	90.5		4 34 2 441 4 574 4 10 1-14 TUBING 2 7/8 2 441		VALVE #10	
	****	87.5	X X	4.578 529 10 1-15 GAS LIFT VALVE #7	18		
		81.6	2 2	4 34 2 441 5 107 4 10	1	GAS LIFT VALVE #9	
	100			1-16 TUBING 2 7/8 2 441 5 111 557 29	17	TUBING	
	14.17	69.4	<b>A A</b>	1-17. GAS LIFT VALVE #6. 4 34. 2 441 5 669 4 10	1	GAS LIFT	
	# Stor L	8 68	Z Z	1-18 TUBING 2 7/8 2 441 5 673, 553 83		VALVE #8	
	1011	90 0	2 2	1-19 GAS LIFT VALVE #5	18	TUBING	
l	8 104 8	89.5		4 34, 2 441, 6 227, 4 10 1-20, TUBING, 2 7/8, 2 441	1	GAS LIFT	
	1 200 1	90.0		6 231, 525 01 1-21, GAS LIFT VALVE #4	18	TUBING	
	1 200 %	90 0	喜 喜	4 34, 2 441, 6 756, 4 10 1-22, TUBING, 2 7/8, 2 441	1	GAS LIFT	
	916 8	90 a	日 日	6,760, 556 41		VALVE #6	
	all	90 0		1-23, GAS LIFT VALVE #3 4.34, 2.441, 7,316, 4.10	18	TUBING	
	*6111	90.0		1-24, TUBING, 2 7/8, 2 441, 7,320, 553, 99	1	GAS LIFT	
١.	18019	898	景 長	1-25, GAS LIFT VALVE #2, 4 34, 2 441, 7,874, 4 10		VALVE #5	
			2 2	1-26, TUBING, 2 79, 2 441,	17	TUBING	
	£ tiv 1	870	* *	7, 878, 528 72 1-27, GAS LIFT VALVE #1.		GAS LIFT VALVE #4	
	1801	895	<b>新</b>	4 34, 2 441, 8,407, 4 10 1-28, TUBING, 2 7/8, 2 441,	18	TUBING	
	1071	697	A AT	8.411, 30 98 1-29, ON-OFF TOOL, 2 313 X	1	GAS LIFT	
	EXMT	894	6 6	PROFILE, 4 1/2, 2 313, 8 442		VALVE #3	
	13411	69.0	K K	1 83 1-30, 450 W HORNET	18		
	8.629	888		PACKER, 4 1/2, 2 370, 8,444, 7.80	1	GAS LIFT VALVE #2	
	f ter r	90.2	2 2	1-31. Tubing 2 7/8, 2 441. 8,452, 6 26	17	TUBING	
	t set a	910	**************************************	1-32, 2 313 BXN Nipple W/2 205 NO-GO, 2 7/8, 2 205	1	GAS LIFT	
	160)	902		8,458, 1 16		VALVE #1	
-	pier 2	903	X R	1-33, Tubing, 2 7/8 2 441, 8 459, 4 10	1	TUBING	
	****	903	2 2	1-34, MAGNUM DISK, 27/8, 2 441, 8 463, 1 91	1	ON-OFF	
	1601	90 3	4 4			TOOL, 2.313 X	
		H			P. Co	PROFILE	
	FEMT	90.5	28 S S S S S S S S S S S S S S S S S S S			450 W	
	tae.	90 6				HORNET	
	0 00.0	90 8	15 KI		4	PACKER	
	sm:	90 5	K K		The second	Tubing 2 313 BXN	
	# KEE 1	90 5	A   B			Nipple	
	£101.4	90 9	-			W/2 205	
	1001	90 7				NO-GO	

Tubir	ng Strings			W 15.	el de		Landa San	50.00	
Tubing Description TUBING			Planned Run? N			Set Depth (MD) (ftX	8)	Set Depth (TVD) (ftKB) 8,443,4 Pull Job	
Run Oate 7/7/2016		Run	Run Job Complete, 6/12/2016 06:00			8,465.2 Pull Date			
Jts	Item Des		ASSESSMENT OF THE OWNER, WHEN	Wi (lb/ft)			THE RESERVE THE PERSON	Contract of the Parket of the	Btm (ftKB)
1	TUBING	Committee of the Party of the P	2.441	ATTENDED TO SERVICE	L-80	8RD	31.05	32.6	63.6
	TUBING SUB		2.441		L-80		10.17	63.6	73.8
	TUBING SUB		2 441	6.50		8RD	8.18		82.0
	TUBING		2.441	6.50	L-80		1,927 8 6	82.0	2,009.8
	GAS LIFT VALVE #12		2.441			8RD	4.10	2,009.8	2,013,9
1-07/19960HET	TUBING	College and the county	2.441	6.50	L-80	AND DESCRIPTION OF THE PERSON	901.68	2,013.9	2,915.6
	GAS LIFT VALVE #11		2.441			8RD	4.10	2,915.6	2,919.7
THE PERSON NAMED IN	TUBING	THE RESERVE AND LOCAL	2 441	6.50	L-80	8RD	528.45	2,919.7	3,448.1
	GAS LIFT VALVE #10		2.441			8RD	4.10	3,448.1	3,452.2
Consultation of	TUBING	NAME AND ADDRESS OF	2.441	6.50	L-80	Committee of the Commit	558 38	3,452.2	4,010.6
	GAS LIFT VALVE #9		2 441			8RD	4.10	4,010.6	4,014.7
Contract of the last	TUBING	BENCH STREET,	2 441	6.50	L-80	8RD	559.29	4,014.7	4,574.0
	GAS LIFT VALVE #8		2.441			8RD	4.10	4,574.0	4,578.1
	TUBING	HOUSE STATE OF THE PARTY OF THE	2 441	6.50	L-80	Marie Control of the	529 10	4,578.1	5,107.2
	GAS LIFT VALVE #7		2 441			8RD	4.10	5,107.2	5,111.3
THE REAL PROPERTY.	TUBING	2 7/8	2.441	6.50	L-80	Market and Street Street	557 29	5,111.3	5,668 6
	GAS LIFT VALVE #6		2 441			8RD	4.10	5,668.6	5,672.7
THE RESERVED	TUBING	2 7/8	2 441	6.50	L-80	8RD	553.83	5,672.7	6,226.5
	GAS LIFT VALVE #5	4.335	2.441			8RD	4.10	6,226,5	6,230.6
LESSEE AND	TUBING	2 7/8	2 441	6.50	L-80	8RD	525 01	6,230.6	6,755.6
	GAS LIFT VALVE #4	4,335	2 441			8RD	4.10	6,755.6	6,759.7
OH BROOK	TUBING	2 7/8	2 441	6.50	L-80	8RD	556.41	6,759.7	7,316.2
	GAS LIFT VALVE #3		2 441			8RD	4 10	7,316.2	7,320.3
DESTRUCTION OF	TUBING GAS LIFT	ASSESSMENT OF THE PARTY OF	2 441	CONTRACTOR OF THE PARTY OF THE	L-80	8RD 8TRD	553 99	7,320.3	7,874.2
	VALVE #2								
	TUBING GAS LIFT	2 785 4 335	2.441	0.50	L-80	8RD 8RD	528.72 4.10	AND THE RESERVE TO SERVE THE RESERVE THE RESERVE TO SERVE THE RESERVE	8,407.1
	VALVE#1								8,411.2
HODGE !	TUBING ON-OFF		2 441	0.50	L-80	8RD	30.98	8,411.2 8,442.1	8,442.1
	TOOL, 2.313 X PROFILE	4 1/2	2.313			BRU	1.65	0,442.1	8,444.0
1	450 W HORNET PACKER		2.370			8RD	7 80	8,444.0	8,451.8
1	Tubing	2 7/8	2 441	6 50	L-80		6.26	8,451.8	8,458 0
1	2 313 BXN Nipple W/2 205 NO-GO	2 7/8	2 205			8RD	1.16	8,458.0	8,459.2

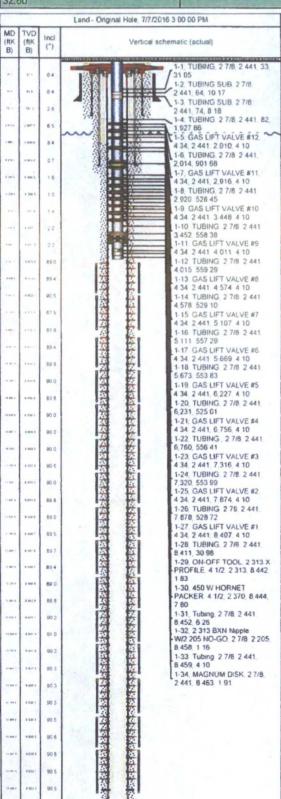
Page 1/2

Report Printed: 10/4/2016



## **Tubing Summary**

Well Name SALADO DRAW WE 23 FED P7 004H			Business Unit Mid-Continent	
Ground Elevation (ft) 3,165.00		Current RKB Elevation 3,197 60, 3/28/2016	Mud Line Elevation (ft) Water Depth (ft)	
Current KB to Ground (ft) 32,60	Current KB to Mud Line (ft)	Current KB to Csg Flange (ft)	Current KB to Tubing Head (ft)	



90 9

Jts	Item Des	OD (in)	ID (in)	Wt (lb/ft)	Grade	Top Thread	Len (ft)	Top (flKB)	Btm (ftKB)
	Tubing	ing 2 7/8		6.50	L-80	8RD	4.10	8,459.2	8,463.3
1	MAGNUM DISK	2 7/8	2.441			8RD	1.91	8,463.3	8,465.2
Rod	Strings						e Jak		
Rod Description		Plan	Planned Run?			Set Depth (RKB)		Set Depth (TVD) (ftKB)	
Run Da	ate	Run	Run Job			Pull Date		Pull Job	
_	Components	A							
He	ltern	Doe	10	D (in)	Grada	Model	1 en /8	Too (BKR)	Pim (BKB)

Page 2/2

Report Printed: 10/4/2016