			,										
	District 1 1625 N. French District II	Dr., Hobbs,	NM 88240	• E		, State of New Minerals & H		source	es			Form C-104 Revised August 1, 2011	
	811 S. First St., District III	Artesia, NM	88210		Oi	I Conservati	on Division	,	Submit	one copy to	appro	opriate District Office	
	1000 Rio Brazos District IV	s Rd., Aztec,	NM 87410			20 South St.				ſ		MENDED REPORT	
	1220 S. St. Fran	cis Dr., Sant				Santa Fe, N							
	Operator n	<u>I.</u>		EST FO	OR ALL	OWABLE	AND AUT	<u>HOF</u>	² OGRID Nun		NSP	ORT	
	Operator n	iame and A	Address			ON U.S.A. IN EAUVILLE BI			⁻ OGRID Nun	nder		4323	
	1.000					ND, TX 7970			³ Reason for F New Wel	1/5/10/201	8	ive Date	
	⁴ API Numb 30 - 015-43	930		ol Name		PURPLE SA	GE;WOLFC	AMP	(GAS)	Pool Co	82	20 48220	
	⁷ Property C			perty Nar	me	нн з	SO 10 P3			⁹ Well N			
	II. ¹⁰ Su			T		1	1				. T		
	UI or lot no.	Section	Township 26S	1 °	Lot Idn		North/South	Line		East/West	line	County	
	[N 11 Bo	ttom Ho		27E	I	628	<u>5001H</u>		2066	WEST		EDDY	
	UL or lot no.		Township		Lot Idn	Feet from the	North/South	i line	Feet from the	East/West	line	County	
	N	15	26S	27E		179	SOUTH	1	2475	WEST		EDDY	
	¹² Lse Code		ing Method ode		onnection	¹⁵ C-129 Per	mit Number	¹⁶ C	-129 Effective	Date	C-12	9 Expiration Date	
	F		as Transporters										
	III. Oil : ¹⁰ Transpor		Transpo	rters		¹⁹ Transpo	rter Name				1	²⁰ O/G/W	
	OGRID					and Ac							
												ο	
	(Plains Pipeline, L.P.								
												G	
					Enterprise Texas Pipeline LLC								
						-			CONSER	VATIO	N		
							PAPA C	ART	ESIA DIST	RICT			
								H	JL 032	018			
								J(
	IV We	l Comple	etion Dat	9				6	RECEIVE	YED			
	²¹ Spud D		22 Ready			²³ TD	24 PBTC		25 Perfora			²⁶ DHC, MC	
3-1	9 1 (03/20/2		05/10			20,47			10,506-2				
	27 H	ole Size		²⁸ Casin	g & Tubi	ng Size /	²⁹ De	pth Se	t	JL.	Sack	s Cement	
	17.	.5	13	375 J-	55, 54.5	i#/ft	4	58		413 - CUC			
	12.	250	9	<u>625 L-8</u>	30, 40 #/	′ft	9,370		2.075 - Cyc				
	8.5	5	5	.500 HC	<u>CP-110.</u>	20 #/ft	20.4	460		4	,160		
					27	8"	0	312	2'				
	V. Well		ta										
	³¹ Date New Oil ³² Gas Delivery Date ³³ Test Da						³⁴ Test	Lengt	h ³⁵ Ti	bg. Pressure	1	³⁶ Csg. Pressure	

³¹ Date New Oil	³¹ Date New Oil ³² Gas Delivery Date ³³ Test Date		³⁴ Test Length	³⁵ Tbg. Pressure	³⁶ Csg. Pressure		
5/10/2018	5/10/2018	6/8/2018	24 Hrs	1140	2936		
³⁷ Choke Size	³⁸ Oil	³⁹ Water	40 Gas		41 Test Method		
36	416 (BCPD)	3452 (BWPD)	7607 (MSCFPD)		Flowing		
been complied with a complete to the best Signature:	at the rules of the Oil Conse and that the information giv of my knowledge and belie	en above is true and	Approved by: Ruster Hen				
Printed name: Laura Becerra	a		Title: Bu	sinest	100 Dale A		
Title: Permitting S	pecialist		Approval Date:	7-12.2	018		
E-mail Address: LBecerra@Cl	nevron.com			·			
Date: 6/28/2018	Phone: (43	2) 687-7665	Pending BLM approvals will subsequently be reviewed and scanned				

Form 3160-4 UNITED STATES (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT											FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010				
	WELL C	OMPL	ETION O	R RE(COM	IPLETIC	N RE	PORT	AND L	.OG			ease Serial N IMNM1214		
la. Type of	Well	Oil Well	🖬 Gas V	/ell	🗖 Dr	y 🗖 0	ther	·				6. lf	Indian, Allo	ottee or	Tribe Name
b. Type of	Completion	X No Other		U Worl	k Over	r 🔲 De	epen	🗖 Plug	Back	🗖 Dif	f. Resvr.	7. U	nit or CA A	greeme	ent Name and No.
2. Name of CHEVR	Operator ON USA		— Е-	Mail: Ll		Contact: LA			<u>.</u>				ease Name a 1H SO 10 F		
3. Address	6301 DEAU MIDLAND,	JVILLE I TX 797	3LVD. 06					Phone No 432-687		e area co	de)	9. A	Pl Well No.		30-015-43930
4. Location	of Well (Rep	ort locatio		d in acco	ordanc	e with Fed	eral requ	uirements)	•			10. I F	Field and Po PURPLE SA	ol, or E AGE;W	Exploratory OLFCAMP (GAS
At surfac	e SESW	628FSL	2066FWL 3 Sec	2.0656 15 T26	S R27	'E Mer NM	IP								Block and Survey SS R27E Mer NMP
		15 T26S	R27E Mer	NMP					104.178	3582 W	Lon	12. (County or Pa		13. State
At total of 14. Date Sp		W 179F		te T.D.	Reach		4.17851	16. Date	Complete	ed			EDDY Elevations (1	DF, KE	3, RT, GL)*
03/20/2	017		10/	30/201	7			D & 05/05	A 🔀 5/2018	Ready t			-	79 GL	
18. Total D	epth:	MD TVD	20471 10133		19. P	lug Back 1	`.D.:	MD TVD	20	413	20. 1	Depth Bri	idge Plug Se		MD TVD
21. Type El GR/JB,	ectric & Othe CBL	er Mechai	nical Logs Ru	ın (Subr	nit cop	by of each)				1 w	as well co as DST ru irectional	in?	KA No	🗖 Yes	(Submit analysis) (Submit analysis) (Submit analysis)
3. Casing an	d Liner Reco	rd (Repo	rt all strings			Detterr	S	Cementer	No	of Sks. &		rry Vol.	1		······
Hole Size	Size/Gr	ade	Wt. (#/ft.)	Top (ME		Bottom (MD)		Depth		of Ceme		BBL)	Cement Top*		Amount Pulled
17.500		75 J-55 25 L-80	<u>54.5</u> 43.5		0	<u>458</u> 9370	-				413 075		0		
<u>12.250</u> 8.500		25 L-60 0 P-110	<u>43.3</u> 20.0		0	20460					160			0	
							-						-		
								<u> </u>							
24. Tubing Size	Record Depth Set (M		acker Depth		Siz	a Dan	th Set (1		acker De	oth (MI)) Siz		epth Set (M		Packer Depth (MD)
2.875		9812		9696											
25. Produci			Тор		Bot			ation Reco Perforated			Siz		No. Holes		Perf. Status
ro	WOLFCA	MP D		0506		20279	r		0506 T	C 2027				PRO	DUCING - SEE ATTA
B)		_													
<u>C)</u> D)			<u> </u>	+-							<u>-</u>				
	acture, Treat	ment, Cer	nent Squeeze	e, Etc.											
	Depth Interva	1 6 TO 20	279 FRAC V			ROPPANT	- 20.751				o <u>f Materia</u> D FRAC S		ATTACHE	5	
	1000	01020													
								<u> </u>				<u>. </u>	<u> </u>		
28. Product	ion - Interval	A	L					<u></u>							
	Test Date 06/08/2018	Hours Tested 24	Test Production	Oil BBL 416.	1	Gas ACF 7607.0	Water BBL 3452	Oil G Corr.			ias iravity	Produc	ction Method FLO ¹	WS FR	OM WELL
	Tbg. Press.		24 Hr. Rate	Oil BBL 416	1	Gas MCF 7607	Water BBL 345	Gas:C Ratio 2		V	Vell Status POW				
Produced 05/10/2018 Choke	Flwg. 2936 SI	1140.0					L			R.				_	
Choke Size 36	Flwg. 2936														
Produced 05/10/2018 Choke Size 36	Flwg. 2936 SI		Test Production	Oil BBL		Gas MCF	Water BBL	Оіl G Corr.	ravity API		ias inavity	•	provals e review	will ed	

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED

** ITILL ÉED **

Produced Date Tested Production BBL MCF BBL Corr. API Gravity Choke Tbg. Press. St Csg. St 24 Hr. St Oil BBL Gas Water Gas:Oil Ratio Well Status 28c. Production - Interval D Test Production BBL MCF BBL Oil Gravity BBL Corr. API Gas 28c. Production - Interval D Test Production BBL MCF BBL Oil Gravity Corr. API Gas Production Method Choke Tbg. Press. Size Csg. Press 24 Hr. BBL Oil Gas Water Gas:Oil BBL Ratio 29. Disposition of Gas(Sold. used for fuel, vented. etc.) SOLD Sol Status Status 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-sterm tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers LAMAR 2289 2341 SALT/ANHYDRITE LAMAR BELL CANYON BELL CANYON 2342 3182 SANDSTONE BRUSHY CANYON 3183 BRUSHY CANYON 3183 4323 SANDSTONE BRUSHY CANYON 3183 BRUSHY CANYON 3183	28b. Prod	uction - Interv	al C					<u>_</u>					
Size Projection Thermal Number of Size Number of Size Production - Interval D Zite Fridextion Transmitting	Date First Produced									у	Production Method		
24: Production - Interval D Production - Interval D Production - Interval D Date many many many many many many many many	Choke Size	Flwg.							Well S	Status			
Date Tends Production BBL MCF BBL Corr, API Corr, API Corr, API Chelle The Press State	28c. Prod		al D			I	_						
Size Prise Rest	Date First Produced									у	Production Method		
SUD 30. Summary of Proous Zones (Include Aquifers): test, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and contents thereof: Cared intervals and all drill-stem isst, and upper of providy and stated of provide and contents. 31. Formation (Log) Markers LMAR Top Bottom Descriptions, Contents, etc. Name Top LMAR 2289 2341 SALT/TANHYDONTE BELL CANYON 2342 DELL CANYON 3133 4323 SANDSTONE BELL CANYON 3133 BONE SPRING LIME 5958 6080 LIMESTONE BONE SPRING LIME 6081 BONE SPRING 6229 9050 SHALE/SANDSTONE BONE SPRING LIME 5958 SALE SPRING 6229 9051 SALE SPRING 2. Geologic Report 3. DST Report 4. Directional Survey 32. Additional remarks (include plugging procedure): 2. Geologic Report 3. DST Report 4. Directional Survey 33. H	Choke Size	Flwg.							Well S	Status			
30. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers 31. Summary of Porous Zones of porosity and contents thereof: Cored intervals and all drill-stem tests; including geth interval tested, cushion used, time tool open, flowing and shuc-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions , Contents, etc. Name Top Markers Name Top Markers LAMAR Descriptions , Contents, etc. Name Top Markers Zada LAMAR Descriptions , Contents, etc. Name Top Markers Zada LAMAR Descriptions , Contents, etc. Name Top Markers Zada CHERPY CANYON 3183 4323 SANDSTONE BELL CANYON Zada DONE SPRING G069 G069 G0829 SANDSTONE BONE SPRING GB29 DONE SPRING G082 G095 SANDSTONE SANDSTONE BONE SPRING GB29 SON SPRING G082 G095 SANDSTONE SANDSTONE SANDSTONE SANDY POR			Sold. used	l for fuel, vent	ed, etc.)	•							
Formation 10p Bottom Descriptions, Contents, etc. Name Meas. Dep [234] LAMAP (EHERY CANYON BELL CANYON 2249 2341 SALT/MNPTORITE SANDSTONE LAMAP BELL CANYON 2343 DEFERRY CANYON 4334 5937 SANDSTONE BELL CANYON 4334 BONE SPRING NO LIME 5958 6630 LUMESTONE BRUSHY CANYON 4334 BONE SPRING NO LIME 6681 6628 SANDSTONE BONE SPRING 002 BONE SPRING 6629 9050 SHALE/SANDSTONE BONE SPRING 6681 BONE SPRING 6629 9050 SHALE/SANDSTONE BONE SPRING 6629 WOLFCAMP 9051 9050 SHALE/SANDSTONE WOLFCAMP 9051 33. Circle enclosed attachments: . <td>30. Sumn Show tests,</td> <td>nary of Porous all important a including dept</td> <td>zones of i</td> <td>porosity and co</td> <td>ontents there</td> <td>of: Cored i tool open,</td> <td>ntervals and a flowing and</td> <td>all drill-stem shut-in pressur</td> <td>es</td> <td>31. For</td> <td>mation (Log) Markers</td> <td></td>	30. Sumn Show tests,	nary of Porous all important a including dept	zones of i	porosity and co	ontents there	of: Cored i tool open,	ntervals and a flowing and	all drill-stem shut-in pressur	es	31. For	mation (Log) Markers		
LAMAP 2289 2341 SALTANHYDRITE LAMAR 2280 BELL CARYON 3183 4323 SANDSTONE BELL CARYON 2342 GHERRY CANYON 3183 4323 SANDSTONE BRUSHY CANYON 3183 BONE SPRING LIME 5958 6080 LIMESTONE BORE SPRING LIME 5958 BORE SPRING LIME 5958 6081 LIMESTONE BORE SPRING LIME 5958 BONE SPRING 6829 9050 SANDSTONE BORE SPRING BORE SPRING 6829 WOLFCAMP 9051 9050 SANDSTONE WOLFCAMP 9051 32. Additional remarks (include plugging procedure): 2. Geologic Report 3. DST Report 4. Directional Survey 3. Sandry Notice for plugging and cement verification 6. Core Analysis 7 Other: 4. Directional Survey 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electrical Submission #42590 Verified by the BLM Well Information System. For CIEVRON USA, sent to the Carlshad Signature (Electronic Submission) Date 08/28/2018 </td <td></td> <td>Formation</td> <td></td> <td>Тор</td> <td>Bottom</td> <td></td> <td>Description</td> <td>ns, Contents, et</td> <td>c.</td> <td></td> <td>Name</td> <td></td>		Formation		Тор	Bottom		Description	ns, Contents, et	c.		Name		
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 4. Directional Survey 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #425900 Verified by the BLM Well Information System. For CHEVRON USA, sent to the Carlsbad Title PERMITTING SPECIALIST Name (please print) LAURA BECERRA Title PERMITTING SPECIALIST Date 06/29/2018	BELL CANYON 2342 3182 CHERRY CANYON 3183 4323 BRUSHY CANYON 4324 5957 BONE SPRING LIME 5958 6080 UPPER AVALON 6081 6828 BONE SPRING 6829 9050 WOLFCAMP 9051 9051				SA SA SA LIM SA SA	NDSTONE NDSTONE NDSTONE IESTONE NDSTONE/ NDSTONE	NHYDRITE TONE TONE TONE ONE ONE TONE/LIMESTONE TONE			BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING LIME UPPER AVALON BONE SPRING			
Electronic Submission #425900 Verified by the BLM Well Information System. For CHEVRON USA, sent to the Carlsbad Name (please print) LAURA BECERRA Title PERMITTING SPECIALIST Signature (Electronic Submission) Date 06/29/2018	I. El	ectrical/Mecha	inical Log		•		•	•			port 4. Dir	ectional Survey	
Name (please print) LAURA BECERRA Title PERMITTING SPECIALIST Signature (Electronic Submission) Date 06/29/2018	34. I here	by certify that	the foreg			ission #425	900 Verified	by the BLM	Well Inform			ructions):	
Signature (Electronic Submission) Date 06/29/2018	Nom	(plage mint)		RECEDDA			TRUIT USA				CIALIST		
	Name	, (pieuse print)		DECERKA				The		NO OFE			
Title 1811 S.C. Section 1001 and Title 4311 S.C. Section 1212 make it a crime for any person knowingly and willfully to make to any department or second	Signa	iture	(Electro	nic Submissi	ion)			Date	06/29/2018	3			
of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.	Title 18	J.S.C. Section	1001 and	Title 43 U.S.	C. Section 1	212, make	it a crime for	any person kno	owingly and	willfully	to make to any department	it or agency	

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** ORIGINAL **

HH SO 10 P3 15H Sec. 3, T26S-R27E PBTD: 20,413'

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30-015-43930 Purple Sage/Wolfcamp (Gas) MD: 20,471'

NM OIL CONSERVATION ARTESIA DISTRICT

JUL 0 3 2018

RECEIVED

	Completion Report
Start Date	Summary
	Perform GR/JB
12/17/2017	
12/22/2017	Shell test mono-line/frac stack to 750 psi low / 9,800 psi high for 15/15 minutes, good test.
12/24/2017	R/U restraints on flowback iron. Test production casing. Perform injection test.
12/26/2017	Perf/Frac 50 Stages from 10,506'-20,279', 6 SPF, 60° Phasing.
	CTU #29 AOL, R/U same.
	TOH, LD DO BHA, MU PKR Assy, RIH & Set PKR @ 9,710', TOH, Perform negative test. R/D BOP Install
• •	TWC. Press Test. Good TEst. Install BPV. N/D master valves. N/U abandonment cap.
	Moved in rig & BOP stack from 8H, N/U BOPE & tested t/250L/10,000H, R/U rig & equipment, Loaded pipe racks with 2 7/8" L80 tbg. Tallied pipe. SIFN.
5/2/2018	PJSM, P/U On/Off, 1 jt 2 3/8", 2 7/8" L80 8rd EUE prod tubing w/sn & gas lift mandrels per
	Weatherford specs. TIH t/9812'. Latch on/off tool to pkr, space out, C&C 220bbls pkr fluid. SIFN.
5/3/2018	PJSM, Land Hngr In 13K Comp, Test tbg t/1000psi for 5min. Tested tbg to 1500psi for 5 min. Chart
	test prod csg to 1000psi for 15min. Installed TWC. Tested hanger for 15min. good test. Removed
	TWC. Installed Bpv, N/D 7 1/16" 10k BOPE & Annular, N/U 10k (2 9/16") Prod Tree, Removed BPV,
	Installed TWC & Tested Void, Valve & Components. Removed TWC. SIFN. RDMO
	PJSM, RU 10K iron, Pumped out burst disc @4900psi, ISITP-3000psi. SIFN. RDMO.
• •	Put on production
6/8/2018	24 Hr IP Well Test
	Cond (BCPD): 416
	Water (BWPD): 3,452
	Gas (MSCFPD): 7,607
	FTP: 2,936
	Line P: 1140
	Chk Size: 36

Test

StartDate

12/24/2017 Obtain printouts from computer for 2 casing tests from previous wells. Line up to well to perform casing test. Open well and test production casing to 9,800 psi for 30 minutes, good test.

5/3/2018 Chart test production casing to 1000psi for 15min. Tbg begin: 1500psi

5/3/2018 Installed TWC, Chart tested hanger (csg open) to 250L/10,000H for 15min. Good test. Removed TWC.

Muds to be attached to sundry notice.

Perforations / Slotted Liner (Original RKB) Zone: Wolfcamp D

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Date	Top (ftKB):	Top (TVD) (ftKB)	Btm (ftKB)	Btm (TVD) (ftKB)	Gun Size (in)
12/26/2017 Stage 1	20,117	10,148	20,279	10,144	3 1/8
12/29/2017 Stage 2	19,922	10,152	20,105	10,148	3 1/8
12/30/2017 Stage 3	19,727	10,156	19,911	10,152	3 1/8
1/1/2018 Stage 4	19,534	10,160	19,715	10,157	3 1/8
1/2/2018 Stage 5	19,337	10,161	19,520	10,160	3 1/8
1/3/2018 Stage 6	19,142	10,161	19,323	10,161	3 1/8
1/4/2018 Stage 7	18,947	10,160	19,130	10,160	3 1/8
1/4/2018 Stage 8	18,752	10,161	18,935	10,160	3 1/8
1/18/2018 Stage 9	18,557	10,156	18,739	10,161	3 1/8
1/19/2018 Stage 10	18,362	10,154	18,545	10,156	3 1/8
1/19/2018 Stage 11	18,170	10,157	18,350	10,154	3 1/8
1/19/2018 Stage 12	17,974	10,158	18,155	10,157	3 1/8
1/20/2018 Stage 13	17,774	10,163	17,957	10,159	3 1/8
1/20/2018 Stage 14	17,582	10,167	17,759	10,163	3 1/8
1/21/2018 Stage 15	17,387	10,171	17,568	10,168	3 1/8
1/21/2018 Stage 16	17,192	10,164	17,375	10,171	3 1/8
1/24/2018 Stage 17	16,997	10,164	17,180	10,163	3 1/8
1/24/2018 Stage 18	16,802	10,162	16,985	10,164	3 1/8
1/25/2018 Stage 19	16,609	10,160	16,790	10,162	3 1/8
1/25/2018 Stage 20	16,412	10,165	16,593	10,160	3 1/8
1/30/2018 Stage 21	16,218	10,179	16,401	10,166	3 1/8
1/30/2018 Stage 22	16,023	10,185	16,206	10,180	3 1/8
1/31/2018 Stage 23	15,828	10,192	16,008	10,186	3 1/8
1/31/2018 Stage 24	15,637	10,210	15,816	10,193	3 1/8
2/1/2018 Stage 25	15,440	10,232	15,618	10,212	3 1/8
2/1/2018 Stage 26	15,242	10,240	15,425	10,234	3 1/8
2/2/2018 Stage 27	15,048	10,248	15,231	10,240	3 1/8
2/3/2018 Stage 28	14,852	10,253	15,035	10,249	3 1/8
2/4/2018 Stage 29	14,658	10,252	14,833	10,254	3 1/8
2/4/2018 Stage 30	14,463	10,255	14,646	10,252	3 1/8
2/5/2018 Stage 31	14,268	10,261	14,451	10,256	3 1/8
2/5/2018 Stage 32	14,072	10,260	14,255	10,261	3 1/8
2/7/2018 Stage 33	13,878	10,260	14,061	10,260	3 1/8
2/9/2018 Stage 34	13,682	10,264	13,865	10,260	3 1/8
2/11/2018 Stage 35	13,487	10,265	13,670	10,264	3 1/8
2/22/2018 Stage 36	13,292	10,267	13,475	10,265	3 1/8
2/23/2018 Stage 37	13,097	10,257	13,280	10,267	3 1/8
2/23/2018 Stage 38	12,902	10,248	13,085	10,256	3 1/8
2/24/2018 Stage 39	12,707	10,243	12,890	10,248	3 1/8
2/24/2018 Stage 40	12,512	10,232	12,695	10,242	3 1/8
2/25/2018 Stage 41	12,317	10,221	12,500	10,232	3 1/8
2/26/2018 Stage 42	12,122	10,212	12,305	10,220	3 1/8
2/27/2018 Stage 43	11,929	10,205	12,110	10,211	3 1/8
2/28/2018 Stage 44	11,732	10,199	11,915	10,205	3 1/8
3/1/2018 Stage 45	11,537	10,200	11,716	10,199	3 1/8
3/1/2018 Stage 46	11,342	10,199	11,525	10,200	3 1/8

3/2/2018 Stage 47	11,147	10,199	11,330	10,199	3 1/8
3/11/2018 Stage 48	10,952	10,196	11,133	10,199	3 1/8
3/11/2018 Stage 49	10,757	10,191	10,933	10,195	3 1/8
3/12/2018 Stage 50	10,506	10,157	10,739	10,190	3 1/8

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Tubing Strings (Original RKB)

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Run	Desc	String Max Nominal OD (in)	Top Depth (MD) (ftKB)	Set Depth (MD) (ftKB)	Set Depth (TVD) (ftKB)
4/11/2018 Pa	ack off Assembly		4 1/2	9,687	9,668
5/2/2018 Tu	ubing	2 7/8	28	9,812	9,751