									ART	CON ESIA (	VSEAN DISTRIC	ATI	OA1			·		
·								00	D Artestal	25	20130	T	-18					
Form 3160-4 (August 2007)			UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT										OM	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010				
	WELL C	OMPLE		RR	ECOI	MPLET	ION R	EPORT	AND LOG	;			ease Serial 1 IMNM8288					
la. Type of Well 🖸 Oil Well 🔲 Gas Well 🔲 Dry 🔲 Other												6. If Indian, Allottee or Tribe Name						
b. Type of	Completion	🛛 Ne Other			ork Ov	er 🖸	Deepen	🗖 Plug	g Back	Diff. R	lesvr.	7. Ui	nit or CA A	greeme	ent Name a	nd No.		
2. Name of Operator Contact: TAMI SHIPLEY DEVON ENERGY PRODUCTION COELMail: tami.shipley@dvn.com													<ol> <li>Lease Name and Well No. HARROUN TRUST 31-30 FED COM 2</li> </ol>					
3. Address	333 WEST OKLAHON			)				Phone No. 12	o. (include area 8-2816	a code)	)	9. <u>A</u> l	PI Well No.		5-41963-	 00-S1		
4. Location	of Well (Rep	port locatio		ıd in ac	cordar	nce with F						10. F	Field and Po	ol, or H	Explorator	; /		
At surfa			1305FWL		3S R2	9F Mer	NMP					11. 5	Sec., T., R.,	M., or	Block and	Survey		
Sec 31 T23S R29E Mer NMP At top prod interval reported below SWSW 330FSL 1305FWL Sec 30 T23S R29E Mer NMP											or Area Sec 31 T23S R29E Mer NM 12. County or Parish 13. State							
At total	depth NW		SL 651FV	VL	) Rear	hed		16. Date Completed					EDDY NM 17. Elevations (DF, KB, RT, GL)*					
01/27/2	014		02	15. Date T.D. Reached 02/18/2014					D & A 🛛 Ready to Prod. 05/28/2014					2957 GL				
18. Total D	epth:	MD TVD	13217 6324		19.	Plug Bac	k T.D.:	MD TVD	13171		20. Dep	oth Brid	dge Plug Se	st: J	MD TVD	-		
	lectric & Oth ARAYCCL	er Mechan	ical Logs R	un (Su	bmit co		:h) 		22.	Was	well corec DST run? tional Su		🛛 No 🛛	🗖 Yes	(Submit a (Submit a (Submit a	nalysis)		
23. Casing ar	nd Liner Reco	ord (Repor	t all strings	ſ		Detter			No of the	- 0 1	Character	¥7-1						
Hole Size	Size/G	rade	Wt. (#/ft.)	(MD)				e Cementer Depth			Slurry Vol. (BBL)		Cement Top* Amo		Amour	nt Pulled		
17.500		375 H40	. 48.0		120			•		490	-		0					
12.250 8.750		625 K55 00 P110		40.0 <u>120</u> 17.0 2697					· .	_1050 			0 3514					
			• \															
24. Tubing		(D) D-	-lDth					(MD)	Dealers Death (		- Ci				De altara Da	-4h () (D)		
Size 2.875 25. Producii		6112	cker Depth	(MD)	51		epth Set	oration Reco	Packer Depth (	MD)	Size	De	epth Set (M		Packer De			
Formation						ttom		Perforated	Perforated Interval			No. Holes Perf. Stat		tus				
<u>A) BR</u> B)	RUSHY CAN	IYON		4874		6324	•		6529 TO 13	110		_	• 750	OPE	N			
C)															142e-m-11-14			
D) 27. Acid, Fr	racture, Treat	ment, Cem	ent Squeeze	e, Etc.		1					in				RF(			
	Depth Interva								mount and Ty						1 1 1 1 1 1 1 1			
	. 652	9 TO 131	10 60,000	GAL 15	5% HCI	L ACID; 1,	263,123#	100 MESH	SAND; 2,933	,845#)3	30/50 SAN	ID; 911	1,573# 20/40	) SUPE	RLC			
													.411. 2	1	2014			
28. Product	ion - Interval	A						,				-   (	Alm	$\overline{}$	, .	<u> </u>		
Date First Produced 05/16/2014	Test Date 06/14/2014	Hours Tested 24	Test Production	Oil BBL 420		Gas MCF 447.0	Water BBL 291	Corr.	ravity API	Gas Gravit	y St	REA	Son Method UOFLAI	VD M.		MENT		
Choke Size	Tbg. Press.	Csg. Press. 310.0	24 Hr. Oil Rate BBL			Gas Wa MCF BB		Gas:Oil Ratio 10 1064		Well <u>Status</u>				<u>, ir ()</u>	<u>, en ete</u> l			
28a. Produc	tion - Interva			L	<u>.</u>	++ <i>i</i>		··· / ·		1.6	<u> </u>							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	.Water BBL	Oil G Corr.	ravity 'API	Gas Gravit	у	Product	ion Method					
Choke	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas:0 Ratio		Well S	Status			-		JK		

REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* RECLAMATION DUE\_\_\_\_\_\_

							•							
											•			
	iction - Interv				- -					T				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		s avity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	Il Status	tus				
28c. Prod	action - Interv	/al D					_ <b>I</b>							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gri	s avity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Cşg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water · BBL	Gas:Oil Ratio	We	ell Status	<b>.</b>				
29. Dispo	sition of Gas(	Sold, used	for fuel, vent	ed, etc.)	· ·	k	<u> </u>						•	
SOLE	arv of Porou	7 Jones (In	clude Aquife	ore).					31 Fo	rmation (Log) Ma	arkers		•	
Show	all important	zones of p	orosity and c	ontents the	reof: Cored	intervals and	all drill-stem		51.10	Initiation (E6E) Init	ancers			
tests, i	ncluding dep coveries.	th interval	tested, cushi	on used, tin	ne tool oper	1, flowing and	shut-in pressures							
	Formation		Тор	Botton	ı	Descriptio	ns, Contents, etc.			Name		Top Meas. Depth		
RUSTLER 247				-			•	BF	RUSHY CANYO	4874	•			
BELL CANYON2792CHERRY CANYON3669BRUSHY CANYON4874				0	IL AND SALT IL AND SALT IL AND SALT	WATER								
	•													
						•	,		,					
`						× *								
32 Addit	ional remarks	include r	lugging proc	edure):				<u> </u>					-	
The l have	ogs and dire	ctional su	rveys will be shy Canyon	e mailed o because	vernight vi we didn't p	a Fed-Ex. Als	so, we do not ne bottom, per C	Craig						
	n, our geolo		, ,		•						-			
		,												
33. Circle	enclosed att	achments:							·				-	
<ol> <li>Electrical/Mechanical Logs (1 full set req'd.)</li> <li>Sundry Notice for plugging and cement verification</li> </ol>						2. Geologic	•			DST Report 4. Directional Survey				
5. Su	ndry Notice f	or pluggin	g and cement	verificatio	n	6. Core Ana	ilysis		7 Other:					
34. I here	by certify that	t the foreg	oing and atta	ched inform	nation is co	mplete and cor	rrect as determine	d from	all availab	le records (see att	ached instruct	ons):	<b>-</b> .	
·		(		For DEVC	N ENERG	Y PRODUCT	l by the BLM W FION CO LP, se AN WHITLOCI	ent to tl	he Carlsba	d				
Name	(please print								TORY A				-	
Signa	ture	(Electro	nic Submiss	ion)			Date 07	7/01/20	14			• .		
		·,											-	
Title 18 I	LSC Section	n 1001 and	Title 43 U S	C Section	1212 mak	e it a crime for	any person know	vingly a	nd willfull	y to make to any o	department or	agency	=	

.'