Form 3160- (August 200			DEPA BUREA	RTMEN	ED ST. T OF T AND M	HE INT	EDIOD		4 2020 DART	ecia	-	O	víB No.	PROVED 1004-0137 ly 31, 2010
	WELL	. COMP	LETION	OR RE	COMF	PLETI	ON REPO	DRT AN	ID LOG	ESIA	5.1	ease Serial	No.	
la. Type		🛛 Oil Wel			Dry	_	Other				<u> </u>			or Tribe Name
o. Type	b. Type of Completion 🛛 New Well 🗋 Work Over 🗋 Deepen 📄 Plug Back 🗋 Diff. Resvr. Other									7. Unit or CA Agreement Name and No.				
	of Operator USA INC.	<u> </u>									8. L	.ease Name	and W	ell No.
3. Addre	3. Address P.O. BOX 50250 3a. Phone No. (include area code) MIDLAND, TX 79710 Ph: 432-685-5936											PI Well No		FEDERAL COM
4. Locati	on of Well (F Sec	0 1243 R	29E Mer Ni	лР			eral requirem	nents)*		_ <u></u> .	10.	Field and P	ool, or	30-015-45566 Exploratory
	face NEN	E 65FNL	1076FEL 3	2.254028 - 6 T245		lar NINIE	715 W Lon				11.	PIERCE C Sec., T., R	ROSS	ING; BN SPRG
		567 1240	RZME MAR	NMP			19380 W Lo		019280 W Lo	n	(or Area Se County or I	ec 6 T2	24S R29E Mer NM 13. State
14. Date	Spudded		15. I	Date T.D. I	Reached	t, 104.0		VV Lon				EDDY NM 17. Elevations (DF, KB, RT, GL)*		
03/07/2019				06/25/2019				D & A 🛛 🛛 Ready to Prod. 09/12/2019				2956 GL		
		MD TVD	8514	18800 19. Plug Back T.D.: 8514 Logs Run (Submit copy of each)				MD 18725 20. Dept TVD 8514				oth Bridge Plug Set: MD TVD		
GAM	MA RAY	uler Mecha	inical Logs I	Cun (Subr	ut copy∙o	of each)			Was	well core DST run?		X No X No		s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing	and Liner Re	cord (Repo	ort all string	s set in we	-11)					ctional Su	rvey?		X Ye:	s (Submit analysis)
Hole Size	Size/	Grade	Wt. (#/ft.)	Top (MD)		ottom MD)	Stage Ceme Depth		lo. of Sks. & pe of Cement	Slurry (BB		Cement	Top*	Amount Pulled
<u> </u>		3.375 J55 25 HCL80	<u>54.5</u> 26.4		0	425 7706			51	0	124		0	
6.75	_	500 P110	20.0		0	18784			<u>110</u> . 88		434 217		0 5385	
									·····					
24. Tubin	g Record								·····	<u> </u>				
<u>Size</u> 2.375	Depth Set ()		acker Depth	(MD)	Size	Depth	n Set (MD)	Packer	Depth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
	ing Intervals	8262				26.	Perforation I	Record		<u> </u>				
	ormation D BONE SF	RING	Тор	8327	Bottom 187	02	Perfora	ited Interv		Size		lo. Holes		Perf. Status
B)					107			8327	TO 18703	0.3	70	1248	ACTI	VE
<u>C)</u> D)			<u> </u>											
27. Acid, F	racture, Trea Depth Interv		nent Squeez	e, Etc.										
			03 938603	4G SLICK	NATER \	N/ 15078	829# SAND	Amount	and Type of N	Aaterial				- AF
		· · ·							<u>-</u>					
28. Product	ion - Interva	A												······································
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF			il Gravity orr. API	Gas Gravit		Producti	on Method		<u></u>
09/12/2019 Choke	09/21/2019 Tbg. Press.	24 Csg.	24 Hr.	3996.0 Oil	564 Gas		6248.0	as:Oil					GAS L	IFT
Size 96/128	Flwg. SI	Press. 846.0	Rate	BBL 3996	MCF 564	BI	-	atio 141:	Well S	POW				
28a. Produc Date First	tion - Interva	al B Hours	Tant	0.1		l								
Produced	Date	Tested	Test Production	Oil BBL	Gas MCF	WBI		fil Gravity orr. API	Gas Gravit		Production	on Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	WBI		as:Oil atio	Well S	itatus				
(See Instruct	ions and spa	ces for add	itional data	on reverse	e side)	L_				<u> </u>			. <u></u>	· · · · · · · · · · · · · · · · · · ·
ELECTRO													ED **	

28b. Prod	uction - Interv	/al C	·			· · · · · · · · · · · · · · · · · · ·								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		as ravity	Production Method	<u> </u>			
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oil		/ell Status					
Size	Flwg. SI	Press.		BBL	MCF	BBL	Ratio		en status					
	uction - Interv				·····	· · · ·		L						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	G. Gi	as ravity	Production Method				
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	w	ell Status	I				
29. Dispos SOLD	sition of Gas(S	Sold, use	d for fuel, vent	ed. etc.)		<u> </u>					· · · · · · · · · · · · · · · · · · ·			
		Zones ()	Include Aquifer	(s):					21 5		<u> </u>			
Show a tests, in	all important z	ones of	norosity and co	ntante thar	of: Cored ir tool open,	ntervals and flowing and	l all drill-stem d shut-in pressures	;	51. Fon	nation (Log) Markers				
]	Formation			Bottom	ttom Descriptions, Contents, etc.					Name Top				
	BELL CANYON 2829 CHERRY CANYON 3728				3727 OIL, GAS, WATER 4917 OIL, GAS, WATER					STLER	Meas. Depth 300			
BRUSHY C	BRUSHY CANYON BONE SPRING			6498 7499	OIL,	, GAS, WA , GAS, WA , GAS, WA	TER		SALADO 624 CASTILE 1462					
1ST BONE	1ST BONE SPRING 2ND BONE SPRING			8310 8514	OIL	GAS, WA	TER		LAMAR/DELAWARE 2803 BELL CANYON 2829					
				0014		OIL, GAS, WATER				CHERRY CANYON 3728 BRUSHY CANYON 4918 BONE SPRING 6490				
									BOL	NE SPRING	6499			
											ļ			
									i i					
										•				
32. Additio 52. FO	nal remarks (i RMATION (L	nclude p OG) M	lugging proced ARKERS CO	lure): NTD.				<u> </u>			<u>_</u>			
	ONE SPRINO		00' MD 11' MD											
Logs w	ere mailed 1													
				ed Amende	ed C-102 pl	lat & WBD	are attached.							
	nclosed attach			<u> </u>	•				<u> </u>					
			s (1 full set req		· 2.	Geologic	Report	3	3. DST Repo	ort 4. Direc	tional Survey			
5. Sund	iry Notice for	pluggini	g and cement v	erification	6.	. Core Ana	llysis	5	7 Other:					
34. I hereby	certify that th	ne forego	oing and attach	ed informati	ion is compl	ete and cor	rect as determined	l from a	ll available r	ecords (see attached instru	ctions):			
			Electro	nic Submis	sion #49388	87 Verified	by the BLM We sent to the Carls	ll Infor	mation Syst	em.	enonoj.			
Name (p	lease print) J	ANA M					Title RE	GULA	TORY SPE	CIALIST				
Signatur	re (1	Flectror	ic Submissi-	n)										
วารแสนไ	Signature (Electronic Submission)						Date <u>11/26/2019</u>							
Title 18 U.S	C. Section 10	001 and	Title 43 U.S.C.	Section 12	12, make it :	a crime for	any person knowi	ngly an	d willfully to	make to any department of	T agency			
of the Unite	d States any fa	alse, fict	itious or fradul	ent statemer	nts or repres	entations a	s to any matter wit	thin its j	jurisdiction.		n ageney			

** ORIGINAL **

Additional data for transaction #493887 that would not fit on the form

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32. Additional remarks, continued

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1.54 4.