Form 3160-4 Casgons 2007 LOSE SOUND Casgons 2007 Casgo			_								ſ			
1a. Type of Well 8 oil Welt 10 or 10 of the 10 or	Form 3160-4 (August 2007)	OBBS O	DEPAR BUREAU	IMENT	OF THE	NTERIO				lobbs		OME	No. 10	004-013.7
1. Type of Veril 1. Type of Veril 2. Oil Veril 2. Oil Veril 2. Other 1. Othe	•	MELL GOMES	№ тюи о	R REC	OMPLE	TION R	EPORT	AND LO	OG					
2. Name of Operator Contact PEBECCA DEAL Contact PEBECCA DEAL SALE Name and Well No. NNNNN94480X NNNNN94480X SALE Name and Well No. NNNNN94480X SALE Name and Well No. SALE Name and New York Name and Name an	la. Type of	Well 🛛 Oil Well	Gas V	Vell [Dry (6. If	Indian, Allo	ttee or	Tribe Name
3. Address 32WSET SHERIDAN AVENUE 3a. Phone No. (include area code) Pir. 405-228-8429 9. API Well No. 30-025-45157-00-S1 9. API Well No. 30-025-45157-0	b. Type of			☐ Work	Over [Deepen	Plug	g Back	□ Diff.	Resvr.	7. U	nit or CA Ag	greeme OX	ent Name and No.
10.0000 1.0000			CTION COM	RManMtreb				•						
At surface SEXW 3515ER, 2003FVL 32, 36584 N Lat, 103.494194 W Lon SESW 3515ER, 2003FVL 32, 36584 N Lat, 103.494194 W Lon Sex 20172S R345 Mer NMP Sex 20172S R345 Mer NMP Sex 20172S R345 Mex W 2018 L 1950FWL Sex 20172S R345 Mex W 1 Sex 20	3. Address								area cod	le)	9. A		30-02	25-45157-00-S1
At surface SESW 351FSL 2003FWL 32,356384 N Lat, 103,494194 W Los Sec 22 T22S R34E Mer NIMP At top prod interval reported below Sec 22 T22S R34E Mer NIMP At total depth	4. Location	of Well (Report locati Sec 29 T22S R	ion clearly an 34E Mer NM	d in accor	dance with	Federal rec	uirements)*			10. I	Field and Po	ol, or I S2234	Exploratory 121L-BONE SPRING
At top prod interval reported below SESW 20F5L 1950FVIL	At surfac		2003FWL 3	2.356384			W Lon				11. 3	Sec., T., R., I	М., ог	Block and Survey
At total depth NESW 2551FSL 2073FWL 14. Date Spudded 15. Date T.D. Reached 10/26/2018 15. Date T.D. Reached 10/26/2018 15. Date T.D. Reached 10/26/2018 17. Elevations (DF, KB, RT, GL)* 3431 GL	At top pr	od interval reported b Sec 20 T225	elow SES	W 20FSL	1950FWI	•			•					
10/07/2018 10/26/2018 10/26/2018 10/26/2018 3431 GL 34		lepth NESW 2551	FSL 2073FV	VL							L	.EA		NM
TVD	14. Date Spi 10/07/20	udded)18			eached		l⊓D&	A 53 ₽		Prod.	17. 1	Elevations (I 343	OF, KE 1 GL	3, RT, GL)*
22. Was well cored? Was DST not was provided by the core of the	18. Total De	epth: MD			9. Plug Ba	ck T.D.:		177	'49	20. Dej	oth Bri	dge Plug Set		
Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Cement Top* Amount Pulled					t copy of ea	nch)			Wa	s DST run?)	No [Yes Yes	(Submit analysis) (Submit analysis)
Hole Size Size/Grade Wt. (#/Ht.) (MD) (MD) Depth Type of Cement (BBL) Cement Top* Amount Pulled	23. Casing an	d Liner Record (Repo	ort all strings	set in wel	1)									
13.500 11.875 Q125ICY 71.8 0 3504 1215 0 444 10.625	Hole Size	Size/Grade	Wt. (#/ft.)	•								Cement T	op*	Amount Pulled
10.625								 				 		
7.875 5.500 P110RY 17.0 0 17836 1505 1947 0 0							3501					/		È
24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth							3331			\neg				
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.875 9815 25. Producing Intervals Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) BONE SPRING 10542 17706 10542 T0 17706 836 OPEN B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Date Trested Production BBL Gas MCF BBL Corr. API Gravity Gas Gravity Production Method Packer Depth (MD) Packer Depth (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Perforated Interval Size No. Holes Perf. Status Amount and Type of Material														
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.875 9815 25. Producing Intervals Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) BONE SPRING 10542 17706 10542 T0 17706 836 OPEN B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Date Trested Production BBL Gas MCF BBL Corr. API Gravity Gas Gravity Production Method Packer Depth (MD) Packer Depth (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Perforated Interval Size No. Holes Perf. Status Amount and Type of Material	24 Tubine l	Paged	لبسا							<u> </u>		<u>!</u>		
25. Producing Intervals 26. Perforation Record			acker Depth (MD)	Size	Depth Set (MD) F	acker Dept	th (MD)	Size	D	enth Set (MD)	Packer Depth (MD)
Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) BONE SPRING 10542 17706 10542 TO 17706 836 OPEN B)														
A) BONE SPRING 10542 17706 10542 TO 17706 836 OPEN C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Hours Test Oil Gravity Gas Water Production BBL MCF BBL Corr. API Gravity Production Method Gravity Production Method	25. Producin	g Intervals	-		 	26. Perfor	ration Reco	ord			-	. 1		
B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Hours Test Production BBL MCF BBL Corr. API Gravity Production Method Gravity Production Method Gravity										Size				
C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Hours Test Production BBL MCF BBL Corr. API Gravity Production Method Production Method Gravity Production Method Gravity Production Method Gravity Production		BONE SPRING	1	0542	17706			10542 10	17706		╫	836	OPE	<u> </u>
Depth Interval Amount and Type of Material 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Hours Tested Production BBL MCF BBL Corr. API Gravity Gravity Production Method					-									
27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material 10542 TO 17706 10,688,350# PROP, 25,284 GAL ACID 28. Production - Interval A Date First Test Hours Test Production BBL MCF BBL Corr. API Gravity Gravity Production Method Produced Date Tested Production BBL MCF BBL Corr. API Gravity Production Method						_					+			
28. Production - Interval A Date First Test Hours Test Production BBL MCF BBL Corr. API Gravity Gravi		acture, Treatment, Cer	ment Squeeze	, Etc.			•					·		
28. Production - Interval A Date First Test Hours Test Production BBL MCF BBL Corr. API Gravity Gravi	Γ	Depth Interval				•	A	mount and	Type of	Material				
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method Produced Date Tested Production BBL MCF BBL Corr. API Gravity			706 10,688,3	50# PROI	P, 25,284 G	AL ACID								
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method Produced Date Tested Production BBL MCF BBL Corr. API Gravity														
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method Produced Date Tested Production BBL MCF BBL Corr. API Gravity							. 					 		
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method Produced Date Tested Production BBL MCF BBL Corr. API Gravity	20 Dundanski	on Interval A	<u> </u>											·
Produced Date Tested Production BBL MCF BBL Corr. API Gravity			Test	Oil	Gas	Water	Oil G	ravity	Gas		Product	tion Method	<u>-</u> -	
	Produced	Date Tested			MCF	BBL	Соп.						IS FRO	DM WELL

Csg. Press.

43.0

24 Hr.

Test Production

24 Hr. Rate

Rate

Oil

BBL

Oil BBL

Oil BBL

1754

Tbg. Press. Csg. Flwg. 2047 Press.

28a. Production - Interval B

Test

Tbg. Press. Flwg.

Choke

Date First

Produced

Choke

Size

Size

Gas MCF

Gas MCF

Gas MCF

2410

Water

BBL

Water BBL

Water BBL

906

Gas:Oil

Oil Gravity Согт. API

Gas:Oil Ratio

1374

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #461237 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
*** BLM REVISED *** BLM REVISED *** BLM REVISED *** BLM REVISED ***

*** BLM REVISED *** BLM REVISED ***

** BLM REVISED ***

*** BLM REVISED

Well Stat

Gas Gravity

Well Statu

POV



ACCEPTED FOR RECORD

mm 2 0 2019

BUREAU OF LAND MANAGEMENT CARLSBAD FIFLD OFFICE

28b. Proc	duction - Interv	al C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method		·-·
rioduced	Date	I csicu	- Coduction	BBL	MCF	BBL	Con. AFI	Gravity				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Stat	tus			
28c. Proc	duction - Interv	al D		<u> </u>	<u> </u>		<u>L</u>					
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity				
Choke Size	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Stat	tus			
29. Dispo	osition of Gas(Sold, used	for fuel, vent	ed, etc.)		-1		 			·	
30. Sumi	nary of Porous	Zones (In	clude Aquife	rs):		··		1:	31. For	mation (Log) Mai	rkers	
tests,	all important including deplectories.	zones of p th interval	orosity and cotested, cushic	ontents there on used, time	eof: Cored i e tool open,	intervals and flowing an	d all drill-stem d shut-in pressure:					
Formation Top B				Bottom		Descriptions, Contents, etc.				Name		
RUSTLER 2193				2463		RREN				STLER	· ·	Meas. Dept
SALADO 2463 BASE OF SALT 5010				5010 5063		RREN RREN		SALADO BASE OF SALT				2463 5010
DELAWA	RE		5063 8468	8468		JGAS JGAS			DE	LAWARE NE SPRING		5063 8468
BONE SPRING 8468				j	"	J G A G		BONE SE		INL SPINING		0400
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32. Addi	tional remarks attached as-c	(include p	lugging proce	edure): onal survey	ı							
000	attacrica as-t	iiiica piai	and ancom	mai survey								
								•				
33. Circl	e enclosed atta	chments:			•							
	e enclosed atta		s (1 full set re	q'd.)		2. Geologi	ic Report	3. D	ST Rep	port	4. Direction	al Survey
1. E		mical Log	`	. ,	_	Geologi Core A	-	3. D 7 O	•	port	4. Direction	al Survey
1. E	lectrical/Mecha	mical Log	`	. ,	•	-	-		•	port	4. Direction	al Survey
1. E	lectrical/Mecha undry Notice fo	inical Logs or plugging	g and cement	verification	ition is com	6. Core Ai	-	7 O	ther:			
1. E	lectrical/Mecha undry Notice fo	inical Logs or plugging	and cement oing and attac	verification hed informationic Subm	ission #461	6. Core And core 237 Verific	nalysis orrect as determined by the BLM W	7 Or	ther: vailable	records (see attac		
1. E	lectrical/Mecha undry Notice fo	inical Logs or plugging	and cement oing and attac Electr	verification hed informationic Subm	ission #461 ENERGY	6. Core An opplete and co	orrect as determined by the BLM W	7 Or of from all av ell Informat , sent to the	ther: vailable	records (see attac		
1. Ei 5. St	lectrical/Mechandry Notice for	or plugging	and cement oing and attac Electr F Committed	verification hed informationic Subm	ission #461 ENERGY	6. Core An opplete and co	nalysis Direct as determined by the BLM WITION COMPAN BORAH HAM on	od from all averaged in the sent to the control of	vailable tion Sys Hobbs	records (see attac stem. s 1H0149SE)		
1. E. 5. St. 34. I here	lectrical/Mecha undry Notice fo	or plugging	and cement oing and attac Electr F Committed	verification hed informationic Subm	ission #461 ENERGY	6. Core An opplete and co	nalysis Direct as determined by the BLM WITION COMPAN BORAH HAM on	7 Or of from all av ell Informat , sent to the	vailable tion Sys Hobbs	records (see attac stem. s 1H0149SE)		
1. E. 5. St. 34. I here	lectrical/Mecha undry Notice for eby certify that e (please print)	the forego	and cement oing and attac Electr F Committed	hed information on DEVON to AFMSS	ission #461 ENERGY	6. Core An opplete and co	orrect as determined by the BLM WITION COMPAN BORAH HAM of Title R	od from all averaged in the sent to the control of	vailable tion Sys Hobbs	records (see attac stem. s 1H0149SE)		
1. El 5. Su 34. I hen Name	lectrical/Mecha undry Notice for eby certify that e (please print)	the forego	g and cement bing and attac Electr F Committed CA DEAL	hed information on DEVON to AFMSS	ission #461 ENERGY	6. Core An opplete and co	orrect as determined by the BLM WITION COMPAN BORAH HAM of Title R	7 Or d from all avell Informat , sent to the 1 07/16/2019 EGULATOF	vailable tion Sys Hobbs	records (see attac stem. s 1H0149SE)		

DISTRICT I

State of New Mexico 1925 N. FERMICH DR., HOBBS, NR 88240 Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (675) 748-1283 Fax: (575) 748-9720

1220 SOUTH ST. FRANCIS DR.

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DISTRICT III 1000 ETO BRAZOS RD., AZTEC, NM 87410 Phone: (605) 334-6178 Fax: (606) 334-6170

Santa Fe, New Mexico 87505

□ AMENDED REPORT

DISTRICT IV 1820 S. ST. FRANCIS DR., SANTA FR. NM 87605 Phone: (605) 476-3460 Fax: (605) 476-3462

	WELL LOCATION AND	ACREAGE DEDICATION PLAT						
API Number	Pool Code	Pool Name						
30-025-45157	97922	WC-025 G-06 S22342	1L;BONE SPRING					
Property Code	Prop	Property Name						
	GAUCHO	UNIT 29	153H					
OGRID No.		ator Name	Elevation					
6137	DEVON ENERGY PRO	DUCTION COMPANY, L.P.	3431.3'					

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	Bast/West line	County
N	29	22 - S	34-E		351	SOUTH	2003	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section 20	Township 22-S	Range 34-E	Lot Idn	Peet from the 2551	North/South line SOUTH	Feet from the 2073	East/West line WEST	County LEA
Dedicated Acres		<u> </u>	nsolidation	Code Or	der No.	1			

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

