Submit To Appropriate District Office Two Copies				State of New Mexico					Form C-105					
District 1				Energy,	Minerals an	id Nat	tural R	esources	L	Revised April 3, 2017				
1625 N. French Dr., Hobbs, NM 88240 District II										1. WELL API NO.				
811 S. First St., Artesia, NM 88210 District III				O	il Conserva	ition	Divisi	ion	-	30-015-44514 2. Type of Lease				
1000 Rio Brazos Rd., Aztec, NM 87410				12	220 South S					☐ STA	TE 😿 FI		☐ FED/INI	DIAN
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505				Santa Fe, NM 87505					3. State Oil &	& Gas Lease	No.		_	
WELL	COMPLE	ETION (	OR R	ECOMP	LETION RE	POF	RT AN	D LOG						
4. Reason for fil	ing:								5. Lease Name or Unit Agreement Name MALAGA SWD 560-1738					
COMPLET	ION REPOI	RT (Fill in	boxes #	es #1 through #31 for State and Fee wells only)				-	6. Well Number:					
					nrough #9, #15 D ordance with 19.				or	004			#E	CEIVED
7. Type of Comp	pletion:										<del></del>		001	1 6 201
NEW NEW S. Name of Opera		WORKOV	ER 📗	DEEPENING	PLUGBAC	<u>K ∐ I</u>	DIFFERI	ENT RESERV	OIR	OTHER  OGRID				I W ZUI
Matader P	roduction	Compa	my (	blact h	wer like	lu	Mai	regnon	<u>#</u>	371287				
0. Address of O	perator							U		11. Pool name			STRICT	-ARTESIA
5400 LBJ		, Ste. 15	500, C	allas, TX	75240					SWD;D	EVONIAN			
2.Location	Unit Ltr	Section		Township	Range	Lot		Feet from th	ne	N/S Line	Feet from t	_	/W Line	County
Surface:	E	11		248	28E			1489		N	490		<u>w</u>	EDDY
ВН:									[					
3. Date Spudder	d 14. Date	T.D. Reac /07/18	hed	15. Date R	ig Released		10	6. Date Comple	eted	Ready to Proc	duce)			F and RKB,
06/25/18				08/12				0. Was Directi		7- 18	2   21 -		GR, etc.) 2	Other Logs Ru
8. Total Measur 14920'/14		Well		19. Plug B.	ack Measured De 32'	epun	21	V Was Directi	onai	Survey Made	GAN		iecti ic anu c	other Logs Ku
22. Producing In		this comple	tion - T					<del>-</del>			*SWD-17	'38		
14,288 -				Ň)										
3. '					SING REC	CORI			ing					
CASING SI		WEIGH		T.	DEPTH SET		H	IOLE SIZE	_	CEMENTIN 1	IG RECORD	<u> </u>	AMOUN'	r PULLED
20" (Sur		J55/9	94# 1/84#		560' 2655'		26"				1395/C - Cre 0 1340/C - Cre 0			\ A
<u>f</u> 16" (Int1 <b>-2</b> 10.75" (		P110		-+	10810'		18.125" 14.75"			3410/C		yc.	0	<del>\</del>
2 10.75 ( 2 10.75" (		P110		<u>+</u>	10810'	$\dashv$		14.75"			3410/C	+	0	<del>- /'y</del>
7.625"			/29.7		13932'	$\dashv$		9.5"			1020/H	+		toc ws
7.625"		P110			13932'			9.5"	25.		1020/H		0	-
SIZE	TOP			ТОМ	SACKS CEN	<b>JENT</b>	SCRE	EN	SIZ	E TBG	DEPTH :		PACI	KER SET
N/A			<u> </u>				ļ			4.5*	14	180'		14180'
			ل	her)	<u> </u>		27 4	CID SHOT	ED V	CTUDE C	 EMENT SC	HIEF	ZE ETC	
De-foretion	a spoord (into	unual aina a	and num				DEPTH INTERVAL		FKA	RACTURE, CEMENT, SQUEEZE, ETC.  AMOUNT AND KIND MATERIAL USED			)	
	n record (inte	rval, size, a	and num								100K 15% HCL, 1500 lbs of rock salt w/diverter, 300 bioba			
26. Perforation N/A	n record (inte	erval, size, a	and num				1438	38 - 14932	}	100K 15% ⊦	ICL, 1500 lbs	JITOUK	salt w/diverte	r, 300 bioballs
	n record (inte	erval, size, a	and num				1438	58 - 14932	<b>}</b>	100K 15% H			salt w/diverte fresh wtr flus	
	n record (inte	erval, size, a	and num						<b>1</b>	100K 15% H				
N/A 28.							DDUC	CTION			10 BPM, 10	000 lbs	fresh wtr flus	
N/A 28.					Flowing, gas lift.		DDUC	CTION				000 lbs	fresh wtr flus	
N/A 28.			Producti	on Method <i>(F</i>			DDUC g - Size a	CTION and type pump)		Well Statu	10 BPM, 10 s ( <i>Prod. or Si</i>	000 lbs	fresh wtr flus	h.
N/A  28.  Date First Produ		F	Producti		Prod'n For		DDUC	CTION and type pump)			10 BPM, 10	000 lbs	fresh wtr flus	
N/A  28.  Date First Produ	ction	F	Producti	on Method <i>(F</i>	Prod'n For Test Period		ODUC g - Size o	CTION and type pump)	Gas	Well Statu	s (Prod. or S.) Water - I	hut-in)	Gas -	h. Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing	ction	ested	Cho	on Method (Fine Size Size Sulated 24-	Prod'n For		ODUC g - Size o	CTION and type pump)	Gas	Well Statu	s (Prod. or S.) Water - I	hut-in)	fresh wtr flus	h. Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing	etion Hours T	ested	Cho	on Method <i>(F</i> ke Size	Prod'n For Test Period		ODUC g - Size o	CTION and type pump)	Gas	Well Statu	S (Prod. or S.) Water - I	hut-in) Bbl. Gravity	Gas -	h. Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.	Hours T	ested	Cho Calc Hou	on Method (F ke Size culated 24- rr Rate	Prod'n For Test Period		ODUC g - Size o	CTION and type pump)	Gas	Well Statu	s (Prod. or S.) Water - I	hut-in) Bbl. Gravity	Gas -	h. Oil Ratio
N/A  28.  Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of	Casing I	ested	Cho Calc Hou	on Method (F ke Size culated 24- rr Rate	Prod'n For Test Period		ODUC g - Size o	CTION and type pump)	Gas	Well Statu	S (Prod. or S.) Water - I	hut-in) Bbl. Gravity	Gas -	h. Oil Ratio
N/A  28.  Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of	Casing I	ested	Cho Calc Hou	on Method (F ke Size culated 24- rr Rate	Prod'n For Test Period		ODUC g - Size o	CTION and type pump)	Gas	Well Statu	S (Prod. or S.) Water - I	hut-in) Bbl. Gravity	Gas -	h. Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of the second se	Casing I	ested Pressure used for fu	Cho Calc Hou	on Method (Fixe Size culated 24-ir Rate ed. etc.)	Prod'n For Test Period	pumpin	ODUC g - Size o	CTION and type pump) abl as - MCF	Gas	Well Statu	S (Prod. or S.) Water - I	hut-in) Bbl. Gravity	Gas - y - API - (Ca	h. Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of the state of the	Casing I  Casing I  Of Gas (Sold.	ested  Pressure  used for fu	Cho Calc Hou	on Method (Fine Size Sulated 24-ir Rate Size Sulated 24-ir Rate Size Size Size Size Size Size Size Siz	Prod'n For Test Period Oil - Bbl.	pumpin	Oil - B Ga	CTION and type pump) abl as - MCF	Gas	Well Statu	s (Prod. or S.  Water - I	hut-in) Bbl. Gravity	Gas - y - API - (Ca	h. Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of the second of the se	Casing I  Casing I  Of Gas (Sold.	ested  Pressure  used for fu	Cho Calc Hou	on Method (Fine Size Sulated 24-ir Rate Size Sulated 24-ir Rate Size Size Size Size Size Size Size Siz	Prod'n For Test Period  Oil - Bbl.  the location of the on	pumpin ne tempo n-site bu	Oil - B Ga	CTION and type pump) abl as - MCF	Gas	Well Statu - MCF Vater - Bbl.	s (Prod. or S.  Water - I	hut-in) Bbl. Gravity	Gas - y - API - (Co	Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of the state of the	Casing I  Casing I  of Gas (Sold.  ry pit was used burial was	ested  Pressure  used for fu	Cho Calc Hou well, repo	on Method (Fine Size Size Sulated 24-ir Rate Size Size Sulated 24-ir Rate Size Size Size Size Size Size Size Siz	Prod'n For Test Period  Oil - Bbl.  the location of the ocation of the ocation of the on	pumpin ne tempo n-site bu	Oil - B  Ga  Orary pit.	CTION and type pump) bbl us - MCF	Gas	Well Statu - MCF - Water - Bbl Longitude	s (Prod. or S. Water - I. Oil 30. Test W	hut-in) Gravity itnessee	Gas - y - API - (Co	Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of the standard o	Casing I  Casing I  of Gas (Sold.  ry pit was used burial was	ested  Pressure  used for fu	Cho Calc Hou well, repo	on Method (Fine Size Size Sulated 24-ir Rate Size Size Sulated 24-ir Rate Size Size Size Size Size Size Size Siz	Prod'n For Test Period  Oil - Bbl.  the location of the on  Latitude oth sides of this	pumpin ne tempo n-site bu	Oil - B  Ga  Orary pit.	CTION and type pump) ibl us - MCF	Gas	Well Statu - MCF - Water - Bbl Longitude	s (Prod. or S. Water - I. Oil 30. Test W	hut-in) Gravity itnessee	Gas - y - API - (Co	Oil Ratio
N/A  28. Date First Produ  Date of Test  Flow Tubing Press.  29. Disposition of the state of the	Casing I  Casing I  Of Gas (Sold.  Try pit was used burial was	Pressure  used for fu	Cho Calc Hou well, vento	on Method (Fine Size Structure Size Structure Size Structure Size Structure Size Size Size Size Size Size Size Siz	Prod'n For Test Period  Oil - Bbl.  the location of the on  Latitude oth sides of this	pumpin ne tempo n-site bu	Oil - B  Ga  Orary pit.  rial:	CTION and type pump) bbl us - MCF	Gas	Well Statu - MCF - Water - Bbl Longitude	s (Prod. or S. Water - I. Oil 30. Test W	hut-in) Gravity itnessee	Gas - y - API - (Co	Oil Ratio

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southea	stern New Mexico	Northwestern New Mexico				
T. Anhy	T. Canyon_	T. Ojo Alamo	T. Penn A"			
T. Salt	T. Strawn 11407'/11419'	T. Kirtland	T. Penn. "B"			
B. Salt	T. Atoka 11627/11638	T. Fruitland	T. Penn. "C"			
T. Yates	T. Miss 129867/12997	T. Pictured Cliffs	T. Penn. "D"			
T. 7 Rivers	T. Devonian 13802'/13813'	T. Cliff House_	T. Leadville			
T. Queen	T. Silurian_	T. Menefee	T. Madison			
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres	T. Simpson	T. Mancos	T. McCracken_			
T. Glorieta	T. McKee	T. Gallup_	T. Ignacio Otzte			
T. Paddock	T. Ellenburger	Base Greenhorn_	T.Granite			
T. Blinebry	T. Gr. Wash	T. Dakota				
T.Tubb	T. Delaware Sand	T. Morrison				
T. Drinkard	T. Bone Springs 6277'/6287'	T.Todilto_				
T. Abo	T Devonian Carb: 13918'/13929'	T. Entrada				
T. Wolfcamp 9469'/6479'	T	T. Wingate				
T. Penn_	Т.	T. Chinle				
T. Cisco (Bough C)	T	T. Permian				

			-	OR ZONES
No. 1, from	to	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
	IMPOR	TANT WATER SANDS		
Include data on rate o	f water inflow and elevation to wh	nich water rose in hole.		
No. 1, from	to	feet		
No. 2, from	to	feet		
No. 3, from	to	feet		
	LITHOLOGY REC	ORD (Attach additional sheet if r	ecessary)	

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
	•						
** *, *u.e. † \$1	Notes and profession	( un					
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