District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division

Form C-104 Revised July 28, 2000

Submit to Appropriate District Office

District III 1000 Rio Brazos Rd., Aztec, NM 87410						1220 South St. Francis Dr. Santa Fe. NM 87505								5 Copies		
District IV AMENDED REPOR														AMENDED REPORT		
1220 S. St. Francis Dr., Santa Fe, NM 87505 I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT																
1 Operator na		dress m							THO			02252		SIOKI		
Operator name and Address TEXAKOMA OIL & GAS CORPORA 5400 LBJ FRWY., SUITE 500									³ Reason for Filing Code/ Effective Date					Data		
DALLAS, TX 75240										J NW						
					UITLAN	ITLAND COAL					*Pool Code 71629					
⁷ Property Code 8 Property Name II. 10 Surface Location					FARMI	FARMINGTON LAKE								Well Number 1		
II. "Surfac	ce Location	Townsh	in Pa	ıge İ	Lot.Idn	F	eet from the	North/S	outh Line	Fast (rom the	Fast/West 1	ine	County		
M	21	30N	ip Rai	Ž		8.	56	SÖÜT	H	59	rom the	WEST		SAN JUAN		
11 Bottom Hole Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County																
м	21	30N	12	W.		8.	56	SOUT	'H	59	l i	WEST		SAN JUAN		
12 Lse Code P	13 Produ	cing Meth	od 1	Gas Con	nection Dat		¹⁵ C-129 Pe	ermit Number A		16 C-129 I N	Effective Da A	te		¹⁷ C-129 Expiration Date NA		
III. Oil and Gas Transporters																
11 Transporter OGRID				sporter l d Addres				POD ²¹ O/		/G			22 POD ULSTR Location and Description			
007057 EL F			PASO FIELD SRVCS. 2825					103				LINE TAP AND METER IN SEC. 20-T30N-R12W				
											NWNE	SEC. 2		-13UN-R12W		
												11011	120	7. 7.		
* *									_							
									S JUI							
									[A P 2001							
							3.4					9(00) S				
IV Produced Water																
¹³ POD 8	291	04	²⁴ POD U 286	LSTR Lo	cation and D BL WAT	escrip	tion TANK A	T FARM	NGTON	I LAK	Е#1	OCATIO	ON	TO ME SON		
V. Well Cor	noletion I	Data										EOC 85	12	Julia de la companya della companya		
25 Spud Date			Ready D		27 T	D	* РВТО 1856 '		17	Perforation 1712-177		ns MC, MC				
4-20-0	4-20-01 7-05 31 Hole Size		<u>-01</u>	ing & Tubir	193		1000 33 Depth Set					34 Sacks Cement				
12 1/4"			8 5/8"					175'					115 SX 360 SX			
7 7/8"			5 1/2" 2 7/8"					1909 ' 1847 '				30	<u>U </u>	5 <u>X</u>		
VI. Well Te		36 0		. D. t.		37 Test	D-4-	38	Tank I amout		39 7	bg. Pressure		40 Csg. Pressure		
35 Date New Oil		36 Gas Delivery Date W/O PIPELINE				29-C		Test Length 12		n	20 20		,	320		
3/4 Chake Size			0 42 OII			30 Wa	iter	230 ^{"Gas}			460°F			"Test Method FLOWING		
⁴⁷ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and								OIL CONSERVATION DIVISION								
belief.								GRIGHAL SONED FOR CHARGE AND PARTY OF THE PROPERTY OF THE PROP								
Signature: Rodney a, Kiel Printed name: PODNEY D KIEL									Title:							
RODNET AR KILL								Approval Date:								
OPERATIONS ENGINEER							Approvat Dat	<u> </u>								
Date: 7-12-01 Phone: 972-701-9106																