District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2008

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit to appropriate	District Office

District IV 1220 S. St. Fr	ancis Dr., S	Santa Fe, NM	87505		12		iin St. 1 Fe, NM						MENDED REPORT		
			OR PERM			L, RE	-ENT	ER, I	DEEPI	EN, PLUC			DD A ZONE		
¹ Operator Name and Address Premier Oil & Gas Inc.										17985		GRID Numbe			
PO BOX 1246 ARTESIA, NM 88211-1246										30 - 015	2181	API Number 3			
³ Property Code ⁹ Property							lame						l No.		
	306203					STATE C	CU)1		
			roposed Pool 1 r; Upper Penn (C	Gas)	894	13>	/			10 P	roposed	Pool 2			
				Ì	7	Surfac	e Loca	tion					•		
UL or lot.no. B	Section 36	Township 20S	Range 27E	Lot I	dn	Feet from	- 1	North/So N		Feet from the 1980	I	East/West line E	County EDDY		
			⁸ Pro	posed Bo	ottom F	Hole Loc	cation If	Differ	ent Froi	m Surface					
UL or lot no.	Section	Township	Range	Lot I		Feet from		North/So		Feet from the	1	East/West line	County		
	L			<i>E</i>	Additi	onal W	Vell Inf	orma	tion				<u></u>		
	Type Code A		12 Well Type Co G			13 Cable/				Lease Type Code		15 Ground Level Elevation 3290			
	lultiple N		17 Proposed Dep N/A	oth		18 Form Cisco C				¹⁹ Contractor N/A			²⁰ Spud Date N/A		
				²¹ Prop	osed	Casing	and C	emen	t Prog	ram					
Hole S	ize	Casi	ng Size		weight/		Setting Depth			Sacks o	f Cemei	nt	Estimated TOC		
17 1/	/2		3 3/8		48			595		500			CIRCULATED		
12 ½	4	8	5/8	2	4 & 32	3010				1300			CIRCULATED		
7.7/3	8		5 ½	ł	7 & 20			11385		720			TOC @~8000'		
		ļ								<u> </u>	· .				
			this application					the data	on the p	resent producti	ve zone	and proposed	new productive zone.		
Propose 1	to add r	erforatio	ns and test	Upper :	Penn	(Cisco	Canvo	on) fo	rmatic	n: 9.696'	- 9,8	90'			
•	-					`	•	,		•	- ,-	,			
Plug off	Strawn	peris @	10,068' – 1	.0,077		i rac pii P <i>M Po</i>		$w \sim 1$	0,040			4.36.4			
					00	mpo	7711			: '					
									•				}		
·					·										
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief.						o the	OIL CONSERVATION DIVISION								
Signature:						Approved by:									
Printed name: Daniel Jones							Title:								
Title: Vice President						Approva	al Date:	OY	105/1	Expi	ration Date:	18/05/13			
E-mail Addro	ess: dan.jon	es@premiero	ilgas.com							7,70					
Date: 4/1/201	11	:	Phone: 972-	470-0228			Conditio	ns of Ar	poroval A	ttached	1.75	B			

DISTRICT I --- CHECKLIST FOR INTENTS TO DRILL

Well Name & #	Well Name & #	STATE CUL # 19	191	Surface Type	IEVICTIO
A. Date C101 rec'd C101 reviewed B. 1. Check mark, Information is OK on Forms: OGRID BONDING PROP CODE WELL SIGNATURE 2. Inactive Well list as of: Sylvan Signature No letter required Sent Letter to Operator to Santa Fe 3. Additional Bonding as of: Sent Letter to Operator To Santa Fe 3. Additional Bonding as of: Sent Letter to Operator To Santa Fe 4. District Denial because operator needs addition bonding: No Letter required Sent Letter to Operator To Santa Fe 5. District Denial because of inactive well list and Financial Assurance: No Letter required Sent Letter to Operator To Santa Fe 6. C. C102 YES NO Signature 1. Pool Sent Letter to Operator To Santa Fe 7. Sent Letter to Operator To Santa Fe 8. SUR. Location Standard Sent Letter to Operator Sent Sent Sent Sent Sent Sent Sent Sent	Location: III	Sect Twinshin s RNG	P	Sub-surface Type	1 1 1 1
B. 1. Check mark, Information is OK on Forms: OGRIO	LUCATION, UL		С,	Sub-surface type	: (17(3) (8
B. 1. Check mark, Information is OK on Forms: OGRID	A. Da	te C101 rec'd / /	C101 revie	wed /	/
OGRID BONDING PROP CODE Well # , SIGNATURE 2. Inactive Well list as of:					,
2. Inactive Well list as of: # wells # wells # lnactive wells a. District Grant APD but see number of inactive wells: No letter required				. SIGNATURE	
a. District Grant APD but see number of inactive wells: No letter required set Letter to Operator to Santa Fe a. District Denial because operator needs addition bonding: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter required seauselog inactive well list and Financial Assurance: No Letter to Operator . To Santa Fe Supply and Fe Santa Fe Santa Fe Santa Fe Supply and Fe Santa Fe Santa Fe Supply and Fe Santa Fe Santa Fe Supply and Fe Santa Fe Sant					_/
No letter required : Sent Letter to Operator	_,	a. District Grant APD but see number o	f inactive wells:	_,	(
3. Additional Bonding as of: a. District Denial because operator needs addition bonding: No Letter required Sent Letter to Operator To Santa Fe b. District Denial because of Inactive well list and Financial Assurance: No Letter required Sent Letter to Operator To Santa Fe C. C102 YES NO Signature 1. Pool ALLAND What Units Code BW/3 a. Dedicated acreage 220 What Units b. SUR. Location Standard Non-Standard Location c. Well shares acres: Yes No for wells plus this well # 2. 2nd Operator in same acreage, Yes No Agreement Letter Disagreement letter 3. Intent to Directional Drill Yes No a. Dedicated acreage What Units b. Bottomhole Location Standard Non-Standard Bottomhole 4. Downhole Commingle: Yes No a. Pool #2 Pool #3 Pool #4 Code Acres				anta Fe	
a. District Denial because operator needs addition bonding: No Letter required	3.				
b. District Denial because of Inactive well list and Financial Assurance: No Letter required; Sent Letter to Operator, To Santa Fe					
No Letter required		No Letter required ; Sent Letter	to Operator, To	Santa Fe	
C. C102 YES, NO, Signature, No, Sugnature, No, No					
C. C102 YES, NO, Signature 1. Pool		No Letter required <u></u> ; Sent Lette	r to Operator , T	o Santa Fe	
b. SUR. Location Standard Standard Non-Standard Location c. Well shares acres: Yes No short for wells plus this well # 2. 2 nd . Operator in same acreage, Yes No Agreement Letter No Disagreement letter No Agreement Letter No Disagreement letter No Agreement Letter No Dedicated acreage No Agreement Letter No Non-Standard Bottomhole Dedication Standard Non-Standard Bottomhole Non-Standard					
b. SUR. Location Standard : Non-Standard Location c. Well shares acres: Yes, No# of wells plus this well # 2. 2 nd . Operator in same acreage, Yes, No Agreement Letter, Disagreement letter 3. Intent to Directional Drill Yes, No a. Dedicated acreage, What Units b. Bottomhole Location Standard, Non-Standard Bottomhole 4. Downhole Commingle: Yes, No, Code, Acres Pool #2, Code, Acres Pool #4, Code, Acres Pool #4, Code, Acres Pool #4, Code, Acres Pool #4, No, NSP # 3. Simultaneous Dedication: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD #, No, SD #, No, PMX # or WFX # 4. Injection order Yes, No, PMX # or WFX #	C . C1	02 YES, NO, Signature	a Destal	GAS	
b. SUR. Location Standard : Non-Standard Location c. Well shares acres: Yes, No# of wells plus this well # 2. 2 nd . Operator in same acreage, Yes, No Agreement Letter, Disagreement letter 3. Intent to Directional Drill Yes, No a. Dedicated acreage, What Units b. Bottomhole Location Standard, Non-Standard Bottomhole 4. Downhole Commingle: Yes, No, Code, Acres Pool #2, Code, Acres Pool #3, Code, Acres Pool #4, Code, Acres 5. POTASH Area Yes, No, Code, Acres 5. POTASH Area Yes, No, No, No, No, NSL # 2. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus #	1.	POOL SALADAR C	CPPENTER!	Code DYY	3
b. SUR. Location Standard : Non-Standard Location c. Well shares acres: Yes, No# of wells plus this well # 2. 2 nd . Operator in same acreage, Yes, No Agreement Letter, Disagreement letter 3. Intent to Directional Drill Yes, No a. Dedicated acreage, What Units b. Bottomhole Location Standard, Non-Standard Bottomhole 4. Downhole Commingle: Yes, No, Code, Acres Pool #2, Code, Acres Pool #3, Code, Acres Pool #4, Code, Acres 5. POTASH Area Yes, No, Code, Acres 5. POTASH Area Yes, No, No, No, No, NSL # 2. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus #		a. Dedicated acreage <u>320</u> Wh	at Units <u>//</u> 2		
2. 2nd. Operator in same acreage, Yes, No Agreement Letter, Disagreement letter 3. Intent to Directional Drill Yes, No a. Dedicated acreage, What Units b. Bottomhole Location Standard, Non-Standard Bottomhole 4. Downhole Commingle: Yes, No a. Pool #2, Code, Acres Pool #3, Code, Acres Pool #4, Code, Acres Pool #4, Code, Acres Pool #4, No, 5. POTASH Area Yes, No, E. H2S Yes, No, No, F. C144 Pit Registration Yes, No, No, Simultaneous Dedication: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus #, Or WFX #		b. SUR. Location Standard :: N	on-Standard Location	1	
Agreement Letter, Disagreement letter, 3. Intent to Directional Drill Yes, No, No, What Units, What Units, Dought Downhole Location Standard, Non-Standard Bottomhole, Non-Standard Bottomhole		c. Well shares acres: Yes, No _>	≰ of wells plu	s this well #	
Agreement Letter, Disagreement letter, 3. Intent to Directional Drill Yes, No, No, What Units, What Units, Dought Downhole Location Standard, Non-Standard Bottomhole, Non-Standard Bottomhole	2.	2 nd . Operator in same acreage, Yes	, No		
a. Dedicated acreage, What Units		Agreement Letter, Disagreeme	nt letter /		
a. Dedicated acreage, What Units	3.	Intent to Directional Drill Yes, N			
b. Bottomhole Location Standard, Non-Standard Bottomhole					
a. Pool #2				Bottomhole	
Pool #3	4.	Downhole Commingle: Yes, No	\succeq		
Pool #3		a. Pool #2	,Code_	, Acres	5
Pool #4		Pool #3			
5. POTASH Area Yes, No, D. Blowout Preventer Yes, No, E. H2S Yes, No, F. C144 Pit Registration Yes, No, G. Does APD require Santa Fe Approval: 1. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus # 4. Injection order Yes, No; PMX # or WFX #		Pool #4			
E. H2S Yes, No, No, No, No, No, No, No, No, NSL #	5.	POTASH Area Yes, No,			
F. C144 Pit Registration Yes, No	D. Blo	wout Preventer Yes, No,	need		
F. C144 Pit Registration Yes, No			7		
 Non-Standard Location: Yes, No, NSL # Non-Standard Proration: Yes, No, NSP # Simultaneous Dedication: Yes, No, SD # Number of wells Plus # Injection order Yes, No; PMX # or WFX # 			- neel		
 Non-Standard Proration: Yes, No, NSP # Simultaneous Dedication: Yes, No, SD # Number of wells Plus # or WFX # Injection order Yes, No; PMX # or WFX # 	G. Do	es APD require Santa Fe Approval:			
 Non-Standard Proration: Yes, No, NSP # Simultaneous Dedication: Yes, No, SD # Number of wells Plus # or WFX # or WFX # 	1.	Non-Standard Location: Yes, N	o, NSL #		
Number of wells Plus # or WFX # or WFX #	2.	Non-Standard Proration: Yes, N	o, NSP #		
4. Injection order Yes, No; PMX # or WFX #					
4. Injection order Yes, No; PMX # or WFX #					
· — — — — — — — — — — — — — — — — — — —	4.			r WFX #	
6. DHC from SF ; DHC-HOB ; Holding		-		ding	
b. UHC from SF; UHC-HUB; Holding	6.	UHC Trom St; UH	nub; Hold	aing	