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 May 27, 2004

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit to appropriate District Office

AMENDED REPORT

<u>District IV.</u> (220 S. St. Fr						Santa Fe,					<del></del> .	- 4 WONE	
APP	LIÇAT	<u>ionfo</u>	R PERMIT	TO D	RILI	, RE-EN	[ER, D]	COPE	N,PLUGBA	CK.C 2 OGR	DR AD	DAZONE_	
Tation Det	roleum I	n¢	- Operator Name	Win vante	33				227001	'AP	I Number	<u>,                                     </u>	
P.O. Box 10340 Midland, 1X /9/02-7340							30 025-375				551 Well No.		
Triopersycode						Property Name	me I						
35223 Dry Lake "28" State Com							™ ProposedPool 2						
Grama Ric	ige Wolfd	amp Nort	ProposedPool 1 h Gas (77715	5) /									
	<u> </u>				<sup>7</sup> S	urface Loc	cation		·	<del></del>	<del></del>		
UL or lot no.	no. Section Township Range 28 21S 35E			LotIda		Feet from the	North/S North	South line	Feet from the 1980'	East/Westline West		Lea	
		•	8 Propo	sed Bott	om Ho	ole Location	If Differe	ntFrom	Surface	T			
UL or lot no.	or lot no. Section Township F		Range	Lot Idn		Feet from the	: North/	South line	Feet from the	East	/Westline	County	
		<u></u>	.1	A	dditic	nal Well I	nformat	on_			10	and Level Blevation	
" Wor	Type Code		12 Well Type Co	de	_	13 Cable/Rote	агу	l	14 Lease Type Code		3605'	KING TEAST DISABILOR	
>		G	17 Proposed Depth		R Formation		п	S	19 Contractor		29 Spud Date		
No.	Multiple	12,	800, Liobosed Neb	Wolfcamp				Unkne	own		01/19/2006		
	Denth to Groundwater				Distance from nearest fresh water well 1.5 miles				Distance fro	Distance from nearest surfacewater .8 mile			
Pit: Line	r: Synthetic	<u>40'+</u> : □	nilsthick Clay	Pit Vo	lume:	bbls	Drill	ingMetho					
	sed-Loop Sys	stem 🗆					Fresh	Water _	Brine Diesel	Ol-base	d 🗆 Gas	Air 🗌	
	·····		2.	1 Propo	sed C	asing and	Cement	Progr	am				
Hole	Size	C	asing Size	Casin	ng weigl	ht/foot	Setting Depth Sacks of Cement Estim			Estimated TOC			
Hole Size			Culigois										
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											<del></del>	<del>,</del>	
12 Describe		<u> </u>		is to DEEL	EN or l	DI IIG BACK	oive the date	on the ne	esent productive zo	ne and p	roposed ne	w productive zone.	
Describe the Present pr 1. Set Cll 2. Perf W 3. Acid st	e blowout productive BP @ 12, olfcamp timulate a	zone is Os 450' +/- w 11,130 - nd test.	Annu ifanu Tipa	sadditional South Ga 204 - 11,2	1sheets   as. Pro 218'.	if necessary. oposed new			is Grama Ridge				
<sup>23</sup> I hereby o	ertify that t	he informati	on given above is t	true and co	mplete i	to the best		OIL	CONSERVA	ATIO	NDIVI	SION	
constructe	d according	e to NMOC	ner certify that the D guidelines, pproved plan	a general	pit will permit	□, or A	pproved by		is Ulil	lam	<u></u>		
	ne: Lisa]	<del></del>	Lusa		tun	<del>/</del> 1	itle OC D	ISTRIC	T SUPERVISC	R/GE	MANAI	MAR BOTER	
Title:		latory An	alyst			A	Approval Date: A 1 6 2007 Expiration Date:						
E-mail Add	lress: huntl	<b>@</b> родорго	oducing.com					UF111 .					
				(427)40	E 022		conditionsof	Approva	Attached				
Jan. ()	1/11/2007		•	(432)68	J-044	/							

DISTRICT I 1635 N. French Dr., Hobbs, 104 00440 State of New Mexico

FORM C-102 Revised March 17, 1999

DISTRICT II 811 South First, Artesie, NM 86210

Energy, Minerola and Netural Besearons Department

Submit to Appropriate District Office

DISTRICT III 1000 Bio Brance Rd., Autoc. NM 57410

OIL CONSERVATION DIVISION

State Louse - 4 Copies Fee Louse - 3 Copies

DISTRICT IV

2040 South Pacheco

DISTRICT IV 2040 Bouth Parkage.	Smith Fo, 10	£ 87006	:	AMENDED REPORT						
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AFII	Hamber			•	1	Grama Ridge V	Wolfcamp No	rth Gas		
30-02	<u>5- 2 (</u>	<u> </u>	777	15		Vell Humber				
Property C	ode			DRY	· ·	<u> 1</u>				
3522	<u>.</u>			ואט		Elevation				
OGRED No	),					3605'				
227001		<u> </u>		LATI						
<u> </u>				1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Surface Local Feet from the	North/South Hae	Feet from the	East/Vest line	County	
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