Submit to Appropriate	District Office
	5 Copies

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District I State of New Energy, Minerals & I						D 1 1 1 1 200								
1301 W. Grand Avenue, Artesia, NM 88210 District III Oil Conservation 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, N						. Francis Dr.								
	I.	RE	QUE	ST FO	R ALL	OWABLE	E AND AU	<u>THO</u>						
Operator n									² OGF	RID Num	ber	162683		
Gruy Petroleum Management Co. PO Box 140907												ode/ Effec	tive Date	
Irving, TX 75014									Reque	est for Ga			0 / 06-01-05	
⁴ API Number						row		6 Pool Code 973						
7 Property Code 8 Property Name Liberty 24 Federal Com								9 Well Number 002						
II. 10 Su						т			1					
Ul or lot no.	Sectio 24	258		Range 26E	Lot.Idn	Feet from th	North/South	Line		from the East/ 940' W		West line st	County Eddy	
UL or lot no.		Hole Long Tow		Nange	I ot Idn	Feet from th	a North/Sou	th line	Feet fr	om the	East/West line		County	
OL of lot no.	Secuo	II I TOW	пэшр	Kange	Lot Idn	reet from th	le Noi ui/Sou	illi iiiie	reet ii	om me	Lasu	vvest line	County	
12 Lse Code	¹³ Pro	ducing Mo Code F	ethod	Da	onnection ate 11-05	¹⁵ C-129 Pe	rmit Number	16	C-129 E	Effective Date		¹⁷ C-1	29 Expiration Date	
III. Oil a	and G	as Tra	nspor			•								
¹⁸ Transpor	rter		¹⁹ Tra	nsporter l		20	POD	²¹ O	/G				R Location	
OGRID				d Addres		<u> </u>						and Desc		
226/3/	226737 Hunter Gas Gathering PO Box 140907 Irving, TX 75014-09				07					Same as above				
												R	ECEIVED	
													UL 0 1 2005	
²³ POD			²⁴ POI Sam	ULSTR e as above		and Descript	ion						✓ "F 80"3 * Sto. 75(* 75(*)	
V. Well 25 Spud Da				Data		²⁷ TD	28 PBTD 29 Perforations 30 DHC, MC							
Spuu Da	Date ²⁶ Ready Date		Date			PBID						Drie, Mc		
03-17-03	5 ole Size)6-21-		12339'		12286'		11556' – 119		956'			
		·	32 Casing & Tubing Size			33 Depth Set 220'				34 Sacks Cement				
17	7-1/2" ———			13	3-3/8" J-55					250sx Prem circ 110sx to pit				
12	2-1/4"	_	9-5/8" NS-110/N-80			1935'			650sx IntC/Prem circ 125sx to pit					
8-	8-3/4"		7" P-110				9015'				1115sx IntH/SupH/IntC/Prem circ 118sx to pit			
6-1/8"		4-	-1/2" P-110		12339'			400sx		400sx Suj	pH TOC 4300'			
2-3/8"									_					
VI. Well			Delive	ery Date	37	Test Date	38 To	et I ana	th .	39 TL	g Pro-	cura	40 Csg. Pressure	
				•				38 Test Length		³⁹ Tbg. Pressure		sui e		
N/A Choke S	igo		06-21-	05		06-26-05 3 Water	24 hours 44 Gas		1850 45 AOF			2100 46 Test Method		
CHOKES	lze		Oi	l		water	1 /			AOF		ł	1 est Metnod	
8/64		41- 7	<u>-0-</u>	0".6		11	1343		011 =	1.686 CONSERVATION DIV		1 D 22 - 22 -	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					10		OILC	UNSER\ ,	ATTO!	N DIVISIO	JN .			
complete to th							M//		1cm	m) L	J	Br	e e e e e e e e e e e e e e e e e e e	
Signature: Natali Husse			Approved by		A.	J-		Sen	envise-					
Printed name: Natalie E. Krueger			Title:	V.				0						
Title: Production Assistant				Approval Date: JUL 0 4 2005										
E-mail Address: nkrueger@magnumhunter.com								ال	AF A d	E CAAA				
Date: June 30, 2005 Phone: 469-420-2723														