hudoil@swbell.net
Date:

7/18/2005

Phone: (817) 336-7109

State of New Mexico Energy, Minerals & Natural ResourCESCEIVED Form C-104

1625 N. French I <u>District II</u>	Dr., Hobi	bs, NM	88240	E	nergy, l	Minerals & N	Natural Re	esour	EEC	EIVED	1		Revised June 10, 2003	
1301 W. Grand A	Avenue, /	Artesia,	NM 882									nit to Anr	propriate District Office	
District III 1000 Rio Brazos	s Rd., Az	tec, NM	87410		O1	l Conservation	on Divisio	'n Qr	3D-6	MATER	DUUL Jana	ու տ ահե	5 Copies	
District IV 1220 South St. Francis Dr.														
1220 S. St. Franc	icis Dr., Si I.					•		TIJO	n17	4 TIAN	ጥ ብ "		AMENDED REPORT	
¹ Operator n				<u> </u>	KALL	OWABLE	AND AU	IHU		ATTON GRID Nun		TRANS	PORT	
Hudson Oil	Compan									MID ING	IDEI	25111		
616 Texas St		7/10 3									iling C	Code/ Effec	ctive Date	
Fort Worth,		76102	530						NW		-1~=			
⁴ API Numbo 30 – 015-33	1	l Name Gloreita-	-Veso, Ea	et				972	ool Code					
⁷ Property C				perty Nan							Vell Numbe	er		
343	368	r ocati				Knockabout	ıt Federal						1	
Ul or lot no.		face Locatio				Feet from the	North/South Line		Feet	Feet from the		West line	County	
K	12	1	17S	7S 31E		1830	South			80	Wes		EDDY	
11 Bottom Hole Location														
UL or lot no.	Section	n Tow	wnship	Range Lot Idn		Feet from the	n the North/South		Feet from the		East/West line		County	
12 Lse Code		ducing M	1ethod P		onnection 5/25/05	¹⁵ C-129 Pern	rmit Number 16		C-129 Effective I		Date 17 C-1		29 Expiration Date	
F	1													
III. Oil and Gas Transporters														
¹⁸ Transpor OGRID				nsporter I 1d Addres			POD	²¹ O	/G			OD ULST	R Location ription	
15694		Navajo	Refinin		5			0	,	Tank Bat		anu _	iption	
	BILLING DREEDE	PO Box		6							•			
a ir sopr ^a liti Laghter I				8211-0159	<i></i>		K-12-T1				17S-R31E			
221115	F	Frontie	r Field	Services				G	-	Pipeline 7	Tie-In			
				Ste. 700				an Day		<u>-</u>				
			OK 7413				G-11-T17S-31E							
								1						
	A MAY 1												***	
IV. Prod	duced \													
²³ POD		!	²⁴ POD	ULSTR	Location	and Description	'n	_	_	_		_		
¥7 ¥¥7 ₀ H			<u></u>					SAM	. E					
V. Well 25 Spud Da			Data Ready 1	Data .	²⁷ TD	²⁸ PBT	· T	1 2	²⁹ Perforat		Т	³⁰ DHC, MC		
3/19/05			5/24/0			12610'	** PBT: 8750'			Perforat 5350'-57:			DHC, MC	
	ole Size		$\overline{\mathbf{T}}$	32 Casing & Tubing Si			³³ Depth S		lot			34 Sac	ks Cement	
	7 1/2"		+		13 3/8"	Ig Size	713'				Face of the second			
1,			$+\!\!\!\!-$			/13					.	SX, CIRC		
12	2 1/4"		8 5/8"				4115'					1150	SX, CIRC	
			+-		$\overline{}$									
7 7/8"			5 1/2"				12608'					12	250 SX	
					2 2/9"		52121							
2 3/8"							5313'							
VI. Well Test Data 35 Date New Oil 36 Gas Delivery Date 37 Test Date							38 Test Length 39			39 TI	³⁹ Tbg. Pressure ⁴⁰ Csg. Pressure			
5/25/05	;	5/52		5/05		5/26/05	24 Hrs.			·				
41 Choke Size		⁴² Oil 19		¹³ Water 800	44 Gas 54			⁴⁵ AC		,	46 Test Method			
⁴⁷ I hereby cer	rtify that	the rul	es of the	e Oil Con	servation I	Division have	1881	/ 	OIL	CONSER	VATIO	N DIVISIO	ON	
been complied complete to the						e is true and	VV			Isan	le	1 2	leans)	
Signature:	/ II (e and ben	e1.		Approved by:									
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Printed name: E. Randall Hu				Title:										
Title:				Approval Date:										
Vice President E-mail Addres					JUL 2 1 2005									
E-man Addres	3S.					li li	ı							