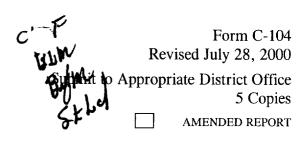
District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

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



I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

Operator n			ation					² OGRID Nu		25575	
Yates Pe 105 Sout Artesia N	h Fourt	h Street	ation	·		³ Reason for Filing Code/ Effective Date					
⁴ API Numbe			5 Deal Name					Ado		lateral in same zone	
30-015-27186 Dagger D					er Draw Up	raw Upper Penn, South				6 Pool Code 15475	
7 Property Code * Property Code						erty Name 9 Well Number					
21046 Pr					Preston	reston Federal				#5-H	
Ul or lot no.	Section	Township	Range	Lot.ldn	Feet from the	No	th/South Line	Feet from the	East/West li	ne County	
0	34	208	24E		840		South		East	Eddy	
	m Hole L	,		· · · · · · · · · · · · · · · · · · ·						<u> </u>	
UL or lot no.	Section 34	Township 20S	Range 24E	Lot Idn	Feet from the	1	th/South line	Feet from th			
12 Lse Code		ng Method Co	1	Connection Date		Permit Numbe	South	672 16 C-129 Effective	East	Eddy	
F	110000	P		2/21/00	C-129 I	remit (Admor		C-129 Effective	e Date	¹⁷ C-129 Expiration Date	
II. Oi	l and Gas	Transpor	ters								
** Transporter OGRID		19 Transporter Name & Address				²⁰ POD ²¹ O/G			22 POD ULSTR Location		
000734		Amoco P	ipeline Con	npany	078	0783210 O			Unit L – Section 35 T20S-R24E		
		502 N. West Avenue Levelland, TX 79336							_ 500000		
			P/L Int. T		078	0783210 O			Unit L – Section 35 T20S-R24E		
		502 N. V	Vest Aven	ue					D Section	33 1203-124E	
Levelland, TX 79336 009171 GPM Gas Corporation				28	05870	G	Unit	O - Section	34 T20C D24E		
4044 Penl			<u>-</u>			05070	S870 G Unit O – Section 34 T20S-R24E			34 1203-R24E	
		Odessa,	TX 79762	2	1.7 Lin					100000	
		·								*	
V. Produce	d Water										
³ POD 0783250		²³ POD ULSTR Location and Description Unit L – Section 35 T20S-R24E								HE TANK	
/. Well Cor											
25 Spud Date		²⁶ Ready Date		²⁷ TD		²⁸ PBTD			orations	³⁰ DHC, MC	
Lateral: 11/7/00		12/21/00		8996' MD 7721' TVD – end of late 7731' TVD – deepest pe		1		7516-89	hole: 096' MD 31' TVD		
	Hole Size			asing & Tubing Si	ze		33 Depth Set		T	34 Sacks Cement	
<u>N</u>	o casing	set in h	orizontal	lateral. See	original con	npletion	report fil	ed for casi	ng set in oriş	ginal vertical hole	
No tubing set in horizontal lateral. T						oing sho	wn below	is set in ori	ginal vertica	ıl hole	
				2-7/8"			7639'				
/I. Well T	est Data								<u> </u>		
35 Date Nev 12/21/	w Oil	³⁶ Gas Delivery Date 12/21/00		³⁷ Test Date 12/22/00		Test Length 24 hrs.			³⁹ Tbg. Pressure	40 Csg. Pressure	
41 Choke			42 Oil 8	43	⁴³ Water 676		44 Gas		45 AOF	46 Test Method	
¹⁷ I hereby certi	fy that the r	ules of the C	Dil Conservation	Division have been	en complied with		345	CONTRE	DVATION	Flowing	
If I hereby certify that the rules of the Oil Conservation Division have been complied with that the information given above is true and complete to the best of my knowledge and belief. Signature:						OIL CONSERVATION DIVISION ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR					
Signature: Mithin Uliper Printed name:							•	STREET I	SUPERVIS	UK .	
Susan Herpin							Title:				
Title: Engineering Technician						Approval Date: HAR -1 2002					
Date:	21,2	002	Phone: 505-748-	-1471							