<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

District II • 1301 W. Grand Avenue, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

Form C-104 Reformatted July 20, 2001

Submit to Appropriate District Office

☐ AMENDED REPORT

<sup>1</sup> Operator n	<sup>2</sup> OGRID Number												
			3 Reason for Filing Code/ Effective Date										
Farmington, NM 87499								NW					
<sup>4</sup> API Numbe				<sup>6</sup> Pool Code									
30 045-30924				itland Sand	PC					78160			
<sup>7</sup> Property Code <sup>8</sup> Property Name										9 W	<sup>9</sup> Well Number		
II. 10 Sur	714 rface Lo	4	Lisb	on						2			
	Section		p Range	Lot Idn	Feet from the	e North/	South	Feet fr	om the	Fast/	West line	County	
		30N										1	
					1,590	North		660		West San Juan			
Ul or lot no. Section Tow				I of Idn	Fast from th	om the North/South line			om tha	Fost/	East/West line County		
E E	11	30N	14W	Lot Ida	1,590	Nor		660			West San Juan		
12 Lse Code		roducing		<u> </u> Gas	<sup>15</sup> C-129 Per			l	29 Effective I			29 Expiration Date	
F	• •	oducing		Jus	C-125 T C	mit ivambe	'   `	-127 Ki	icctive 1	Jacc	C-1	2) Expiration Date	
III. Oil and Gas Transporters  18 Transporter 19 Transporter Name 20							POD 21 O/G				OD III CT	D.T	
18 Transporter OGRID		1	and Address			20 POD 21		//G		<sup>22</sup> POD ULSTR Location and Description			
		El P	El Paso Field Services			2832338 G			Piñ		on Mesa CDP meter located at:		
			Ave., Farn		***********			1.110			H-14-T30N-R14W		
		or4 Kerny	Ave., Farn	ungton, N	11/1						1-14-130N	(-K14W	
	***************************************												
								(5.26.27.20.20)					
			.,										
									A.	8-	NOV 2	300	
IV. Produ	uced W								1		1	AN. A	
23 POD	379	a A  24 P	OD ULSTR	Location	and Descript	ion			18/12		- u,	(O) J	
											() <del>\$2.21.11.0</del>	i C Dalak	
V. Well Completion 3 25 Spud Date 26			Data <sup>6</sup> Ready Date <sup>27</sup> TD				28 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				10		
10/07/02						<sup>28</sup> PBTD		29 Perforatio		,			
31 Hole Size		11/0		- 0 T-1:	1,920'	1,864'			1,598'-1,806'				
			32 Casing & Tubing Size			33 Depth Set				34 Sacks Cement			
12-1/4"			8-5/8"			185'			130 sx.				
7"			5-1/2"			1,913'					17	70 sx.	
			0.7/0#			1 904							
			2-7/8"				1,804'						
VI. Well	Test Da	ata					4						
35 Date New Oil 36 Gas Delivery Date 37 Test Date						38 Test Length			39 Tbg	<sup>39</sup> Tbg. Pressure <sup>40</sup> Csg. Pressure			
n/a		n,	a 	1	1/11/02	24 hours					n/a 180		
41 Choke Size		42		42 Oil 43			<sup>44</sup> Gas		<sup>45</sup> AOF			46 Test Method	
	ze			4							)	_	
1/2"		(	ı	1	35(est)	9	0(est)			ND		F	
½"  47 I hereby certi	ify that th	he rules of	the Oil Con	servation	35(est) Division have		0(est)	OIL CO		ND	N DIVISIO	-	
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