District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. 1st Street Artesia, NM 88210-1404 District III 1000 Rio Brazos Rd, Aztec, NM 87410 District IV

State of New Mexico

Energy, Minerals & Natural Resources Department

USF Form C-104 Revised February 10, 1994 Instructions on back bubmit to Appropriate District Office 5 Copies

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088 (x)

	RI	EQUEST	FOR AL	LOWAI	BLE AN	ND AUT	THOR	IZAT	ION TO TR	NSPOR	T
	,	Op MACK E	erator Name a ENERGY C P.O. BO	ond Address ORPORA	ATION					OGRID Nun 013837 eason for Filin	nber
ΔP	I Number	7				ol Name		1		NW	Pool Code
	115-31790		Logan Draw Wolfcamp					96960			
Property Code			Property Name					Well Number			
	25028				Bee	ch Federa	nl				2
	rface Lo										
L or lot no.	Section	Township	Range I	ot. Idn	Feet from	the 1	North/So	uth Line	Feet from the	East/West Line	e County
1	25	178			16:	1650 Sou		th	1650	East	Eddy
	Section Ho			Ida	Feet from	- 44.0	N41/50	ıt I ina	Feet from the	East/West Line	e County
JL or lot no.	Section	Township					North/South Line				
Lease Code F	_	Method Code F	e Gas Con	nection Dat	te C-1	29 Permit 1	Number		C-129 Effective D	Pate C-	-129 Expiration Dat
	and Gas	Transpo	orters								
Transporter OGRID			Transporter Name and Address			POD O/G		O/G	POD ULSTR Location and Description		
P.O.		jo Refining Company Box 159				282951	9516 O		Unit J, Sec 25-T17S-R27E		
Artesia, 009171 Duke Er			8211-0159		2829517 G		G				
009171	4001	Penbrook sa, TX 79						Unit J, Sec 25-T17S-R27E		17S-R27E	
									91	00T 2001	1516
			<u> </u>	, <u> </u>					(6)		8
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V. Prodi	uced Wa	tcr							(6)	DECEIVED	0
P	uced Wa	ter			:	POD ULST			Description	DCI (1994 RECEIVED CD - ARTES	0
P 282	POD 29518					POD ULST			Description	DECEIVED	0
282 7. Well (POD		Ready Dat	e	:				Description	CD - ARTES	0
282 7. Well (Spuc	POD 29518 Completi d Date 5/31/01		Ready Dat 7/14/01	1		Unit J,	Sec 25	-T17S-	PBTD 7752	CD - ARTES	Perforations 6915'- 6988'
282 7. Well (Spuc	29518 Completi d Date 5/31/01 Hole Size		Ready Dat 7/14/01	ing & Tubin	sg Size	Unit J,	Sec 25	-T17S- Depth So	PBTD 7752	RECEIVED CD - ARTES	Perforations 6915'- 6988' cks Cement
282 /. Well (Spuc	29518 Completid Date 5/31/01 Hole Size		Ready Dat 7/14/01	8 5/8	ng Size	Unit J,	Sec 25	-T17S- Depth Se 395	PBTD 7752	RECEIVED CD - ARTES	Perforations 6915'- 6988' eks Cement 350 sx
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282 7. Well (Spuc	29518 Completid Date 5/31/01 Hole Size		Ready Dat 7/14/01	8 5/8	ng Size	Unit J,	Sec 25	-T17S- Depth Se 395	PBTD 7752	RECEIVED CD - ARTES	Perforations 6915'- 6988' eks Cement 350 sx
Z82 7. Well (Spuc	29518 Completid Date 5/31/01 Hole Size	on Data	Ready Dat 7/14/01 Casi	8 5/8 5 1/2 2 3/8	ng Size	Unit J, 7800	Sec 25	-T17S- Depth Sc 395 7800 6828	PBTD 7752	RECEIVED CD - ARTES	Perforations 6915'- 6988' cks Cement 350 sx 500 sx
Z82 V. Well (Spuce 5 VI. Well Date N	29518 Completid Date 5/31/01 Hole Size 12 1/4 7 7/8 Test Da	on Data	Ready Date	8 5/8 5 1/2 2 3/8	st Date	Unit J, 7800	Sec 25	-T17S- Depth Sc 395 7800 6828	PBTD 7752	RECEIVED CD - ARTES	Perforations 6915'- 6988' eks Cement 350 sx
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