District I PO Box 1980, Hobbs, NM 88241-1980

District II P O Drawer DD, Artesia, NM 88211-0719

Signature: Alaw Riegs

State of New Mexico

Energy, Minerals, & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

District III 1000 Rio Brazos Rd., Aztec, NM 87410				PO Box 2088					•		5 Copies
District IV PO Box 2088, Santa Fe, NM 87504-2088			Santa Fe, NM 87504-2088						☐ AMMENI	DED REPORT	
I. REQUEST FOR ALLOWABLE AND .						UTHORIZA	ATION	Q^{T}	TRANSPO	RT	
		'Ope	rator Na	me and Add	ress				² O	GRID Number	
MERI						14538 Reason for Filing Code					
PO Bo						_					
Farmington, NM 87499 DHC-10											
* API Number 30-045-20720					'Pool Name BASIN (FRUITLAND COAL)			* Pool Code 71629			
,											
	Propert				* Property Name WHITLEY			° Well Number #10			
II. 10 Surfa	Section	ion Township	I Da	nge	Lot.ldn	Feet from the	North/South I	Line I	Feet from the	East/West Line	County
E	17	027N		009W	Lot.iuii	1850	N	/	850 /	W /	SAN
11 5											JUAN
Ul or lot no. Section Township Range Lot.Idn Feet from the North/South Line Feet from the East/West Line County											
CAT OF TOURIO.	Section	To william	1.4		Domain.						
12 Lse Code	<u> </u>	11 Producing Method	Code	''Gas Co	I nnection Date	15 C-129 Permit	Number	¹⁶ C-	129 Effective Da	ite 17 C-129	Expiration Date
III. Oil and											
¹⁸ Tran OG	sporter RID		sporter l d Addres					21 O	²¹ O/G ²² POD ULSTR Location and Description		
252		WILLIAMS CO							3		7N-R009W
		SALT LAKE 84158	CITY,	TU							
9018 GIANT INDUSTRIES, INC. 5764 U.S. HW7. 64										7N-R009W	
		FARMINGTO	N, NM	87401	-						
					00000000						
						l : Pannan Lagard Gerbeld Weld Household	vided i Lindovidio		erak ing industrial kege		
	1 777										
IV. Produc		<u> </u>	24 POD	ULS	TR Location and	Description					
		V. Well Completion Data 25 Spud Date 26 Ready Date			e 27 TD			2* PBTD		²⁹ Perforations	
Эри	a isute			are .	27	TD				ı "Peri	orations
³⁶ Hole Size ³¹ Ca			,	ate	27 '	ΓD				- Peri	orations
30	Hole Size			asing & Tub			Depth Set			33 Sacks Ce	
369	Hole Size						Depth Set				
36	Hole Size						Depth Set				
39	Hole Size						Depth Set				
30	Hole Size						Depth Set				
30	Hole Size						Depth Set				
							Depth Set				
VI. Well 1	est Data		n C	asing & Tub	ing Size	12	Depth Set	3× Th	ag Pressure	³³ Sacks Ce	ment
	est Data		n C		ing Size		Depth Set	3x Tb	og. Pressure		ment
VI. Well 1	est Data		n C	asing & Tub	ing Size	12	Depth Set	34 Tb		³³ Sacks Ce	ressure
VI. Well 7	est Data	a " Gas Delivery D	n C	asing & Tub	ing Size	37 Test Length	Depth Set			"Sacks Ce	ressure
VI. Well 7 " Date New Oi " Choke Size " I hereby certi	est Data	35 Gas Delivery D	ii Ci	asing & Tub Test Da Water Division t	ate	37 Test Length		* A	OF	39 Csg. Pi	ressure
VI. Well 7 " Date New Oi " Choke Size " I hereby certi	Fest Data	35 Gas Delivery D	ii Ci	asing & Tub Test Da Water Division t	ate	37 Test Length	DIL CO	"A	OF ERVATION	"Sacks Ce	ressure ethod
VI. Well 7 " Date New Oi " Choke Size " I hereby certicomplied with best of my kno	fy that the riand that the wledge and	3' Gas Delivery E	ii Ci	asing & Tub Test Da Water Division t	ate	37 Test Length	DIL CO	"A	OF	"Sacks Ce	ressure ethod
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** Choke Size ** Choke Size ** I hereby certicomplied with best of my kno Signature: Printed Name: DOLORES DI Title: PRODUCTION	fy that the reand that the wledge and	" Gas Delivery D	ii Ci	Test Da 42 Water and co	ate	37 Test Length 41 Gas	OIL COI	"A	ERVATION	"Sacks Ce "Sacks Ce "Csg. Pi "Test M DIVISION	ressure ethod
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DOLORES DIAZ

PRODUCTION ASSISTANT

1 JANUARY, 1996