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

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

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

## State of New Mexico

Energy, Minerals, & Natural Resources Department

## OIL CONSERVATION DIVISION PO Box 2088

Santa Fe, NM 87504-2088

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

☐ AMMENDED REPORT

I.	REC	UEST FOR A			AUTHORIZ	ATION TO			
мерт	TI WAY	•	tor Name and Add	dress			<u> </u>	OGRID Number	
PO B	Sox 4289		**************************************		$\mathcal{S} = S_{i}$	. 4	³ Reas	14538 son for Filing Cod	de .
Farm	ington,	NM 87499		DHC-100	<b>Λ Δ</b>			1/01-01-96	
	' API Nui		BAGI	' Poo	ol Name	A		6 Pool Code	<del></del>
	30-045-2		BASI		(PRORATED	GAS)		71599 —	
	Property 1047	74	,		erty Name AVIS	, ,	,	Well Number #11E	
II. 10 Surfa	ace Location				- Com the	20-wh I ine	2 - sha	Tar of Saga	
K	03 -	Township 031N	Range 012W	Lot.ldn	Feet from the	North/South Line	Feet from the 1560	East/West Line	County SAN JUAN
11 Bottom				1 111	- Cam the	16-oth Line	1 tha	Tina Yina	1
UI or for no.	Section	Township	Range	Lot.Idn	Feet from the	North/South Line	Feet from the	East/West Line	County
<sup>12</sup> Lse Code		Producing Method Co	ode Gas Co	onnection Date	<sup>15</sup> C-129 Permit	Number 16 C	E-129 Effective Da	ate 17 C-129 F	Expiration Date
III. Oil and									
OG	nsporter GRID	and A	orter Name Address	<sup>20</sup> J	POD	21 (	O/G	1	TR Location scription
	244	WILLIAMS FIE	ELD SERVICES			(	G	K-03-T03	
90	018	SALT LAKE CI 84158 GIANT INDUST	TRIES, INC.	235	5110			22 02 m/3	1 Out
	118	5764 U.S. HW FARMINGTON,	WY. 64		5110		0	K-03-T031	lN-Ru⊥∠w
IV. Produc	and Water								
1 V	CCu ,,	-							
		<sup>23</sup> POD	<del></del>			<sup>14</sup> POD ULS	TR Location and	Description	
V. Well C	Completion	<sup>3</sup> POD				<sup>14</sup> POD ULS	TR Location and	Description	
V. Well C		<sup>3</sup> POD	dy Date	27	TD		TR Location and	Description 29 Perfo	rations
V. Well C	Completion	<sup>3</sup> POD	dy Date  31 Casing & Tub						
V. Well C	Completion od Date	<sup>3</sup> POD				28 PE		<sup>29</sup> Perfo	
V. Well C	Completion od Date	<sup>3</sup> POD				28 PE		<sup>29</sup> Perfo	
V. Well C	Completion od Date	<sup>3</sup> POD				28 PE		<sup>29</sup> Perfo	
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V. Well C	Completion of Date  "Hole Size	<sup>3</sup> POD	31 Casing & Tub	oing Size		Depth Set	BTD	" Sacks Cem	nent
V. Well C	Completion d Date  "Hole Size  Fest Data	POD  The Data  Read  Gas Delivery Date	31 Casing & Tub	oing Size	37 Test Length	Depth Set		<sup>29</sup> Perfo	nent
V. Well C  23 Spuc  36  VI. Well T  34 Date New Oil  40 Choke Size	Fest Data	POD  1 Data  2º Read  2º Gas Delivery Date  1 Oil	36 Test Da	oing Size	32	Depth Set	BTD  og. Pressure	" Sacks Cem	essure
V. Well C  23 Spuce  30  VI. Well T  34 Date New Oil  40 Choke Size  40 I hereby certifi	Fest Data  If that the rule and that the interest in the second s	POD  1 Data  2º Read  2º Gas Delivery Date  1 Oil  2º Oil  2º Oil	36 Test Da  12 Water  vation Division h	oing Size	37 Test Length 43 Gas	Depth Set	BTD  og. Pressure	" Sacks Cem " Sacks Cem " Csg. Pre " Test Met	essure
VI. Well C 25 Spuce  VI. Well T 34 Date New Oil 46 Choke Size 46 I hereby certific complied with a best of my know Signature:	Fest Data  If that the rule and that the inweledge and be	Gas Delivery Date Oil Oil Os of the Oil Conserver formation given aboulef.	36 Test Da  12 Water  vation Division h	oing Size	37 Test Length 43 Gas	Depth Set  "To	og. Pressure  OF  ERVATION	" Sacks Cem " Sacks Cem " Csg. Pre " Test Met	essure thod
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