District 1 PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico

Energy, Minerals, & Natural Resources Department

Form C-104 Revised February 21, 1994 Instructions on back

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

OIL CONSERVATION DIVISION

Instructions on back Submit to Appropriate District Office 5 Copies

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

PO Box 2088

PO Box 2088, Santa	Fe, NM 87504-	2088	10B 41			M 87504-20		TO TO ANICE	A ∐ A			
<u>I</u>	RE			LOWAL Jame and Ad		AUTHORIZ.	ATION	TO TRANSP	OK I ² OGRID	Number	<u></u>	
D., w1	inatan		•						145	538		
Burlington Resources Oil & Gas PO Box 4289								Reason for Filing Code				
		NM 8749	99					C	0 - 7	/11/96	5	
	4 API N	Jumber			, Poc	ol Name			Pool			
30-045-24987				BAS	BASIN DAKOTA (PRORATED GAS)				71599			
	⁷ Proper	ty Code			⁹ Property Name			° Well Number				
	006	915			CITY OF	FARMINGTON	1		#1	lΕ		
II. 10 Surfa	ice Loca	tion		·- 								
UI or lot no.	Section	Townsh 03		ange 013W	Lot.Idn	Feet from the 1120	North/South	Feet from the	East/	West Line E	County SAN JUAN	
11 Bottom	Hole I o		ON _	012M		1 1120	<u> </u>	1000			1	
UI or lot no.	Section	Townsh	nip R	ange	Lot.Idn	Feet from the	North/South	Line Feet from the	e East/	West Line	County	
12 Lse Code		13 Producing M	ethod Code	14 Gas C	onnection Date	15 C-129 Permi	t Number	¹⁶ C-129 Effective	Date	¹⁷ C-129	Expiration Date	
	III. Oil and Gas Transporters 18 Transporter 19 Transporter			r Nama	20	OD		²¹ O/G	22	²² POD ULSTR Location		
OC	RID		and Addr	ess	²⁰ POD					and Description		
25	25244		WILLIAMS FIELD SERVICES CO P.O. BOX 58900 SALT LAKE CITY, UT 84158-0900					G		O-35-T030N-R013W		
				~ 1120-0300	45.	7.61.0				25 m^2	ON DO 1 257	
90	9010		Giant Industries 5764 US Hwy 64 Farmington, NM 87401		1517610			0		O-35-T030N-R013W		
		10121119					1					
										····		
III Decd.						•		· · · · ·				
IV. Produ	iced Wat		<u>OD</u>			<u> </u>	24 POI	OULSTR Location	and Descr	ription		
		23 Pe	OD				²⁴ POI	OULSTR Location	and Descr	ription		
V. Well C	Completion	23 Pe		Data	2:	?TD	²⁴ POI		and Descr		corations	
V. Well C		23 Pe	OD 2º Ready I	Date	2:	7 TD	²⁴ POI	O ULSTR Location 28 PBTD	and Descr		orations	
V. Well C	Completion	23 Pe	²⁶ Ready I	Date Casing & Ti			24 POI					
V. Well C	Completion Date	23 Pe	²⁶ Ready I							²⁹ Perf		
V. Well C	Completion Date	23 Pe	²⁶ Ready I							²⁹ Perf		
V. Well C	Completion Date	23 Pe	²⁶ Ready I							²⁹ Perf		
V. Well C	Completion Date	23 Pe	²⁶ Ready I							²⁹ Perf		
V. Well C	Completion Date	23 Pe	²⁶ Ready I							²⁹ Perf		
V. Well C	Completion Date	23 Pe	²⁶ Ready I							²⁹ Perf		
V. Well C	Completion of Date	on Data	²⁶ Ready I					28 PBTD		3 Sacks Ce	ment	
V. Well C	Completion Date 10 Hole Size	on Data	²⁶ Ready I		abing Size					²⁹ Perf	ment	
V. Well C 23 Spt VI. Well ' VI are New O	Completion Date 10 Hole Size	on Data a 33 Gas Delive	²⁶ Ready I	Casing & Tu	Jbing Size	37 Test Length		28 PBTD 38 Tbg. Pressure		3 Sacks Ce	ment	
V. Well C	Completion Date 10 Hole Size	on Data	²⁶ Ready I	Casing & Tu	Jbing Size			28 PBTD		3 Sacks Ce	ment	
V. Well C 23 Spi VI. Well ' 14 Date New O 46 Choke Size	Completion of Date	on Data a 33 Gas Delive	2º Ready I	Casing & Tu	ubing Size	37 Test Length	³² Depth Set	28 PBTD 38 Tbg. Pressure 44 AOF	3	3 Sacks Ce	ressure	
V. Well C 22 Spt VI. Well C 23 Spt VI. Well C 40 Date New O 40 Choke Size 40 I hereby cert with and that the control of the cert with and that the cert with a	Test Dat	on Data a 33 Gas Delive	26 Ready I	Casing & Tu 36 Test I 42 Wate	Date	37 Test Length	³² Depth Set	28 PBTD 38 Tbg. Pressure	3	3 Sacks Ce	ressure	
V. Well C 23 Spt VI. Well 14 Date New O 15 Choke Size 16 I hereby cert with and that the knowledge and the specific	Test Dat	a 33 Gas Delive 41 Oil ules of the Oil Con given above	26 Ready I	Casing & Tu 36 Test I 42 Wate	Date	37 Test Length	OIL CO	28 PBTD 38 Tbg. Pressure 44 AOF	3	3 Sacks Ce	ressure	
V. Well C 22 Spt VI. Well C 23 Spt VI. Well C 40 Date New O 40 Choke Size 40 I hereby cert with and that the control of the cert with and that the cert with a	Test Dat	a 33 Gas Delive 41 Oil ules of the Oil Con given above	26 Ready I	Casing & Tu 36 Test I 42 Wate	Date	37 Test Length	OIL CO	28 PBTD 38 Tbg. Pressure 44 AOF	3	3 Sacks Ce	ressure	
V. Well C 23 Spt VI. Well 34 Date New O 46 Choke Size 46 I hereby cert with and that it knowledge and Signature:	Test Date ify that the rife information is belief.	a 33 Gas Delive 41 Oil ules of the Oil Con given above	26 Ready I	Casing & Tu 36 Test I 42 Wate	Date	37 Test Length	³² Depth Set OIL CO Frank	28 PBTD 38 Tbg. Pressure 44 AOF	ON DI	3 Sacks Ce	ressure	
VI. Well C 25 Spt. VI. Well C 26 Part New O 40 Choke Size 40 Choke Size 40 I hereby cert with and that the knowledge and Signature: Printed Name: Dolores D. Title:	Test Dat	a 33 Gas Delive 41 Oil ules of the Oil Con given above	26 Ready I	Casing & Tu 36 Test I 42 Wate	Date	37 Test Length 43 Gas Approved by:	OIL CO Frank Distri	28 PBTD 38 Tbg. Pressure 44 AOF NSERVATIO T. Chavez	ON DI	3 Sacks Ce	ressure	
VI. Well C 23 Spi VI. Well C 24 Spi VI. Well C 25 Spi VI. Well C 26 Spi 46 Choke Size 46 Choke Size 46 Choke Size 46 Choke Size 47 I hereby cert with and that it knowledge and Signature: Printed Name: Dolores D.	Test Dat	a 33 Gas Delive 41 Oil ules of the Oil Con given above	26 Ready I	Casing & Tu 36 Test I 42 Water Division has complete to the	Date Trave been complied he best of my	37 Test Length 49 Gas Approved by:	OIL CO Frank Distri	28 PBTD 38 Tbg. Pressure 44 AOF NSERVATIO T. Chavez ct Supervisor	ON DI	3 Sacks Ce	ressure	
V. Well C 23 Spi VI. Well C 24 Spi VI. Well C 25 Spi VI bell C 26 Spi 27 I hereby cert 26 With and that it knowledge and Signature: 27 Printed Name: 28 Dolores D. Title: 29 Production 20 Date: 27 / 11 / 96	Test Dat ify that the riche information delief. Association	a 33 Gas Deliver 41 Oil ules of the Oil Con given above	2º Ready I 31 Pery Date Conservation is true and of	Casing & Tu 36 Test I 42 Water Phone (505)	Date Truce been complied the best of my	37 Test Length 43 Gas Approved by: Title: Approved Dat	OIL CO Frank Distri	28 PBTD 38 Tbg. Pressure 44 AOF NSERVATIO T. Chavez ct Supervisor	ON DI	3 Sacks Ce	ressure	
V. Well C 23 Spt VI. Well C 24 Spt Well C 25 Spt What is a character of the control of the	Test Dat ify that the riche information delief. Association Association ange of oper oil Production	ate ator fill in the Control on the	2º Ready I 31 Pery Date Conservation is true and of	Casing & Tu 36 Test I 42 Water Phone (505)	Date Trave been complied he best of my	37 Test Length 43 Gas Approved by: Title: Approved Dat	OIL CO Frank Distri	28 PBTD 38 Tbg. Pressure 44 AOF T. Chavez ct Supervisor 1, 1996	ON DI	3 Sacks Ce 3 Sacks Ce 45 Test M	ressure lethod	
V. Well C 23 Spt VI. Well C 24 Spt Well C 25 Spt What is a character of the control of the	Test Dat ify that the riche information delief. Association Association ange of oper coil Production revious Oper.	ate ator fill in the Contact of Signature	2º Ready I 31 Pery Date Conservation is true and of	Casing & Tu 36 Test I 42 Water Phone (505)	Date Truce been complied the best of my	37 Test Length 43 Gas Approved by: Title: Approved Dat	OIL CO Frank Distri	28 PBTD 38 Tbg. Pressure 44 AOF NSERVATIO T. Chavez ct Supervisor	ON DI	3 Sacks Ce	ressure Tethod	