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 PO Box 2088

Submit to Appropriate District Office 5 Copies

District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

Santa Fe, NM 87504-2088

☐ AMMENDED REPORT

I.	REQ	UEST FOR				UTHORIZA	ATION	ΓΟ TRANS				
Operator Name and Address									² OGRID Number			
Burlington Resources Oil & Gas								14538				
PO Box 4289								³ Reason for Filing Code				
Farmington, NM 87499								co - 7/11/96				
API Number 5 Pool						Name			⁵ Pool Code			
30-045-29153 FULCHER KUT								77200				
3 Property Code 8 Proper						ty Name			° Well Number			
						S C M				#100		
II. 10 Surfa	ce Location											
UI or lot no.	Section	Township	Range		Lot.Idn	Feet from the	North/South L N		ne Eas	st/West Line E	County SAN JUAN	
G	10	027N	01	OW	J	1340	11	1405		<u> </u>	SAN JUAN	
¹¹ Bottom			<u> </u>		I r . r r	F C	North/South I	ino F+ 6	- Fee	st/West Line	County	
UI or lot no.	Section	Township	Range		Lot.Idn	Feet from the	North/South L	ine Feet from the	ie Eas	st west Line	County	
							L			1		
E Lse Code	1.	Producing Method C	Code	4 Gas Co	nnection Date	15 C-129 Permit	Number	16 C-129 Effective	e Date	17 C-129	Expiration Date	
III. Oil and	d Gas Tra	nsporters										
18 Transporter 19 Transpo			porter Nan	ne	²⁰ F	POD 2		21 O/G	1 O/G		22 POD ULSTR Location	
OGRID 25244			and Address WILLIAMS FIELD SERVICES CO				-	G	G-	and Description G-10-T027N-R010W		
232	244		P.O. BOX 58900							0 10 102/11 1101011		
		0900	SALT LAKE CITY, UT 84158- 0900									
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IV Produ	cod Water	-			-							
IV. Produ	ced Water				-	1	24 POD	ULSTR Location	and Des	cription		
IV. Produ	ced Water	r ²³ POD			-		²⁴ POD	ULSTR Location	and Des	cription		
V. Well C	ompletion	²³ POD					24 POD		and Des	·		
V. Well C		²³ POD 1 Data	eady Date		27	TD	24 POD	ULSTR Location 29 PBTD	and Des	·	orations	
V. Well C	ompletion	²³ POD 1 Data	eady Date		27	TD	24 POD		and Des	·	orations	
V. Well C	ompletion	²³ POD 1 Data		ng & Tut			24 POD		and Des	·		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tub					and Des	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tut					and Desc	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tut					and Desc	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tut					and Desc	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tut					and Des	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tut					and Des	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tut					and Des	28 Perf		
V. Well C	ompletion d Date	²³ POD 1 Data		ng & Tub					and Desi	28 Perf		
V. Well C	ompletion d Date Hole Size	Data	31 Casin		oing Size	3:		23 PBTD	and Desi	28 Perf	ment	
V. Well C	ompletion d Date Hole Size	²³ POD 1 Data	31 Casin	ng & Tub	oing Size				and Des	28 Perf	ment	
VI. Well 7	ompletion d Date Hole Size	Data Re Gas Delivery Data	3) Casin	³6 Test Da	oing Size	37 Test Length		²⁸ PBTD	and Des	28 Perf	ment	
V. Well C	ompletion d Date Hole Size	Data	3) Casin		oing Size	3:		23 PBTD	and Desc	28 Perf	ment	
VI. Well 7	ompletion d Date Hole Size	Data Re Gas Delivery Data	3) Casin	³6 Test Da	oing Size	37 Test Length		²⁸ PBTD	and Desi	28 Perf	ment	
V. Well C Spu VI. Well 7 Date New Oi Choke Size	ompletion d Date Hole Size	Gas Delivery Dates of the Oil Conservation	Teasing teasin	36 Test Di	oing Size	37 Test Length	² Depth Set	²⁸ PBTD		25 Perf 33 Sacks Cer 33 Csg. Pr 43 Test M	ressure	
V. Well C Spu VI. Well 7 Date New Oi Choke Size I hereby certified with and that the	ompletion d Date Hole Size Fest Data fy that the rules in information is	Data Re Gas Delivery Data	Teasing teasin	36 Test Di	oing Size	37 Test Length	² Depth Set	²⁸ PBTD ¹⁸ Tbg. Pressure ⁴⁴ AOF		25 Perf 33 Sacks Cer 33 Csg. Pr 43 Test M	ressure	
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