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

State of New Mexico Energy, Minerals, & Natural Resources Departm

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

OIL CONSERVATION DIVISION

Revised February 21, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

Form C-104

PO Box 2088

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

District IV PO Box 2088, Santa I.					OWAE	anta Fe, NN BLE AND A	A 87504-208 AUTHORIZ		TO TRA		RT		DED REPORT
Operator Name and Address MERIDIAN OIL, INC.									² OGRID Number 14538				
PO Box 4289 Farmington, NM 87499									Reason for Filing Code				
DHC-1009									CH/01-01-96				
⁴ API Number 30-045-8704 ■					BASI		I Name (PRORATED	GAS)			Pool Code		
' Property Code 10550 \\$58√				$\sqrt{}$		_	rty Name ATH B				'Well Number #1		
	10:)	145 8.			MCGR	AIR B				#	<u> </u>	
II. 10 Surfa													
UI or lot no.	Ul or lot no. Section Ul or lot no. O2		Township Ran		12W /	Lot.Idn	Feet from the 1650	North/South I	ine Feet fr	1	East/	West Line E	County SAN JUAN
11 Bottom	Hole Lo	cation		٠			./	I		1			
UI or lot no.	Section	Tow	nship	Rang	ge	Lot.ldn	Feet from the	North/South I	ine Feet fr	om the	East/	West Line	County
12 Lse Code	<u> </u>	13 Producing	Method Co	ode	14 Gas Co	nnection Date	13 C-129 Permit	Number	" C-129 Effe	ective Da	ite	" C-129 I	Expiration Date
III. Oil an		ransport					<u> </u>						
"Transporter 197			19 Transpo	orter Na Address	ıme	²⁰ I	POD	11 O/G		2 POD ULSTR Location and Description			
25244 W		co						G	J-02-T029N-R012W				
84158													
5764 U.S.			U.S. H	DUSTRIES, INC. 236 . HWY. 64 ON, NM 87401			4410	0	J-02-T029N-R012W				
			· · · · · · · · · · · · · · · · · · ·						-				
IV Produc	and Wat	or :					der Dan Wer		S	λ .			
IV. Produ	ced Wat		POD	,	· %			²⁴ POD	ULSTR Loca	ation and	Descr	iption	
		23		,				[™] POD	ULSTR Loca	ation and	Descr	iption	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
V. Well C		23	POD	dy Date		27	TD	²⁴ POD	ULSTR Loca	ation and	Descr	iption ** Perfo	prations
V. Well C	ompleti	23	POD	dy Date		27	TD	²⁴ POD		ation and	Descr		orations
V. Well C	ompleti	23	POD		ing & Tub			²⁴ POD Depth Set		ation and			
V. Well C	ompleti d Date	23	POD							ation and		" Perfo	
V. Well C	ompleti d Date	23	POD							ation and		" Perfo	
V. Well C	ompleti d Date	23	POD	31 Casi						ation and		" Perfo	
V. Well C	ompleti d Date	23	POD	31 Casi						ation and		" Perfo	
V. Well C 33 Spu VI. Well 7	Completi d Date 'Hole Size Γest Dat	on Data	POD ²⁶ Read	31 Casi	ing & Tub	oing Size	- 32		"PBTD			" Perfo	nent
V. Well C	Completi d Date 'Hole Size Γest Dat	on Data	POD ²⁶ Read	31 Casi	ing & Tub	oing Size						" Perfo	nent
V. Well C 33 Spu VI. Well 7	Completi d Date 'Hole Size Γest Dat	on Data	POD ²⁶ Read	31 Casi	ing & Tub	oing Size	- 32		"PBTD			" Perfo	essure
V. Well C 33 Spu 34 VI. Well 7 34 Date New Oi	Fest Dat	a " Gas Del " Oil "ules of the Gas information	* Read	31 Casi	ing & Tub Test D Water Division I	oing Size ate	³⁷ Test Length	Depth Set	" PBTD	ure	33	" Perfo	essure
V. Well C 3 Spu VI. Well 7 Thereby certicomplied with	Fest Dat	a " Gas Del " Oil ules of the Gainformation belief.	* Read	31 Casi	ing & Tub Test D Water Division I	oing Size ate	Test Length Gas Approved by:	Depth Set	"PBTD "Tbg. Press "AOF	TION	»	" Perfo	essure ethod
V. Well C 33 Spu VI. Well 7 34 Date New Oi 46 Choke Size 46 I hereby certicomplied with best of my kno	Fest Dat	a " Gas Del " Oil ules of the Gainformation belief.	* Read	31 Casi	ing & Tub Test D Water Division I	oing Size ate	37 Test Length 43 Gas	Depth Set	"Tbg. Press "AOF	TION	»	" Perfo	essure ethod
V. Well C 35 Spu VI. Well 7 36 Date New Oi 46 Choke Size 46 I hereby certicomplied with best of my kno Signature: Printed Name:	Fest Dat	a " Gas Del	* Read	31 Casi	ing & Tub Test D Water Division I	oing Size ate	Test Length Gas Approved by:	Depth Set	"PBTD "Tbg. Press "AOF VSERVA	TION OR D	" " " " " " " " " " " " " " " " " " "	"Performance of Performance of Perfo	essure ethod
V. Well C 35 Spu VI. Well 7 46 Choke Size 46 Choke Size 46 Choke Size 47 Choke Size 48 I hereby certicomplied with best of my kno Signature: Printed Name: DOLORES DI. Title: PRODUCTION Date:	Fest Dat	a " Gas Del	* Read	31 Casi	16 Test Davision I	ate have been complete to the	Test Length Gas Approved by:	Depth Set	"PBTD "Tbg. Press "AOF VSERVA	TION	" " " " " " " " " " " " " " " " " " "	"Performance of Performance of Perfo	essure ethod
V. Well C 35 Spu VI. Well 7 40 Choke Size 40 Choke Size 40 Choke Size 40 Choke Size Thereby certicomplied with best of my kno Signature: DOLORES DI. Title: PRODUCTION Date: 1 JANUARY, 10 If this is a ch	Fest Date Test Date If the Size Test Date If the Size AZ ASSISTA 1996 ange of ope	a a Gas Del Gas De	POD ** Read ivery Date Dil Conser n given abo the OGRIE	31 Casi	16 Test Davision I Phone (505)	oing Size ate	Test Length Gas Approved by: Title: Approved Date	Depth Set	"PBTD "Tbg. Press "AOF VSERVA	TION OR D	" " " " " " " " " " " " " " " " " " "	"Performance of Performance of Perfo	essure ethod
V. Well C 3 Spu VI. Well 7 VI. Well 7 4 Date New Oi 4 Choke Size 4 I hereby certicomplied with best of my kno Signature: Printed Name: DOLORES DI. Title: PRODUCTION Date: 1 JANUARY, 7 If this is a ch 21281 SOUTH	Fest Date Phole Size Phole Size Test Date If that the sand that the wledge and AZ ASSISTA 1996 ange of ope AND ROYA evious Ope	a a Gas Del Gas De	POD ** Read ivery Date Dil Conser n given abo the OGRIE	31 Casi	16 Test Davision I Phone (505)	ate have been complete to the	Test Length Gas Approved by: Title: Approved Date	Depth Set	"PBTD "Tbg. Press "AOF VSERVA	TION OR D	" " " " " " " " " " " " " " " " " " "	"Performance of Performance of Perfo	essure ethod