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## UNITED STATES DEPARTMENT OF THE INTERIOR BURFALL OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0136 Expires: February 28, 1995

AITLIOA	TION FOR PE	RM	T TO DRILL OR	DEEF	PEN	5. Lease Designation and SF-078818 -/	d Serial No.	
ı. Type of Work DRII	LL ⊠ Re-enter		DEEPEN			6. If Indian, Allottee or	Tribe Name	
o. Type of Well						7. If Unit or CA, Agrees	nent Designati	
Oil Well Gas Well 2. Name of Operator	Other SWD		Single Well	Multiple	Zone			
*	Oil & Gas Corpora	tion				8. Well Name and No. JONES No. 1		
	ly Ave Farmington I ) 327-9801	8 MM	7401 PRE	SVI		9. API Well No. 30-045-11367		
Location of Well (Footages) At Surface 1840	0' FNL & 880' FEL (s	se ne)	DEC .	1 1 19	80	10. Field and Pool, or Ex SWD; MESAV		
At proposed prod. zone					Apixim B	and Survey or Area	11. Sec., T., R., M., or BLK. and Survey or Area Sec 22, T32N, R13W	
	ons from Nearest Town or Post Of 1 of La Plata, NM Po		ice			12. County or Parish   San Juan	13. Stete	
	o to nearest drlg. unit line, if any)				17.No. of Acres Ass	igned to This Well		
Property or Lease Line, Ft	590'		2510.66 acres		320	acres		
8 Distance from Proposed Location to Nearest Well Drilling, Complete Comple		19. Prop	osed Depth		20.Rotary or Cable			
or Applied for, on this Lease, F	0001		2600'		ROT	ARY		
l.Elevations (Show whether DF, I	RT, GR, etc) 5960' GR	<u> </u>	· · · · · · · · · · · · · · · · · · ·	— DRII SLIB	LING OPER	ATIONS AUTHOR MPLIANCE WITH	IZED AR	
ppeasiphorumne to 43	CF HIZZIGS PADE OF CASI	NG NG	CASING AND CEMENTING WEIGHT PER FOOT		ING DEPTH	OUANTITY OF	CEMENT	
7-7/8"	10-3/4" In Place 5-1/2" J55	ING		225'	ING DEPTH	QUANTITY OF 0		
7-7/8"  Merrion propo Will tag plug at ± 3350' a 2290'-2300', 2315'-30', 2	10-3/4" In Place 5-1/2" J55 oses to re-enter and drill a and set 5-1/2" casing from 2340'-51', 2354'-60', 242'	a 7-7/8' m 2600 0'-70'.	Thole through cement plugs in to surface, cementing to surface surface. Swab test to assure no	225' 2600' at the existing ace with 4	approx  ng wellbore with 62 sx 'B' (545 or	150 sx; to surface 462sx; to surface in fresh water to appro- cutt). Perforate 2276	ox 2600'.	
7-7/8"  Merrion propo Will tag plug at ± 3350' a 2290'-2300', 2315'-30', 2 20/40 sand. Set injection test, witnessed by NMO	10-3/4" In Place 5-1/2" J55  sees to re-enter and drill a and set 5-1/2" casing from 2340'-51', 2354'-60', 242 in packer at 2220' KB on CD. Drilling operations ditional drilling technical	a 7-7/8' m 2600 0'-70', 2 2 3/8" t below s details	weight per foot  15.5 LB  Thole through cement plugs in to surface, cementing to surface as to assure no ubing. Circulate packer fluid disurface casing will be conducted attached.  TAZTEC OCD TETO WITNESS	225' 2600' at the existing ace with 4 gas in zonown csing	ng wellbore with	150 sx; to surface 462sx; to surface  In fresh water to approperate 2276  With slick water and 5	ox 2600'. '-82', 50,000#	
7-7/8"  Merrion propo Will tag plug at ± 3350' a 2290'-2300', 2315'-30', 2 20/40 sand. Set injection test, witnessed by NMO pressure 1000 psig. Add	10-3/4" In Place 5-1/2" J55  Deses to re-enter and drill a and set 5-1/2" casing from 2340'-51', 2354'-60', 242' in packer at 2220' KB on a CD. Drilling operations ditional drilling technical	a 7-7/8'm 2600 0'-70', 2 2 3/8" t below s details	WEIGHT PER FOOT  15.5 LB  Thole through cement plugs in the surface, cementing to surface as to assure no ubing. Circulate packer fluid disurface casing will be conducted attached.	SETT 225' 2600' at the existing ace with 4 gas in zoo own csing and with a distribution of the set	approx  Ing wellbore with the second	150 sx; to surface 462sx; to surface  In fresh water to appround the surface s	ox 2600'. '-82', 50,000# cal integrity working	
7-7/8"  Merrion propo Will tag plug at ± 3350' a 2290'-2300', 2315'-30', 2 20/40 sand. Set injection test, witnessed by NMO pressure 1000 psig. Add	to Prize Serva De OF CASI  10-3/4" In Place 5-1/2" J55  Deses to re-enter and drill a and set 5-1/2" casing from 2340'-51', 2354'-60', 242 in packer at 2220' KB on CD. Drilling operations ditional drilling technical drilli	a 7-7/8'm 2600 0'-70', 2 2 3/8" t below s details	Thole through cement plugs in to surface, cementing to surface surface surface. Swab test to assure no ubing. Circulate packer fluid disurface casing will be conducted attached.  The AZTEC OCD STO WITNESS 24 hours	the existing access with 4 gas in zon lown csingled with a control of the control	approx  Ing wellbore with 162 sx 'B' (545 cme. Trac perfs to grow the grow the grow to the grow the grow the grow to the grow the	150 sx; to surface 462sx; to surface  In fresh water to appround the surface s	ox 2600'. '-82', 60,000# cal integrity working	
Merrion propo Will tag plug at ± 3350' a 2290'-2300', 2315'-30', 2 20/40 sand. Set injection test, witnessed by NMO pressure 1000 psig. Ad  IN ABOVE SPACE DESCRIBE P	10-3/4" In Place 5-1/2" J55  Deses to re-enter and drill a and set 5-1/2" casing from 2340'-51', 2354'-60', 242 in packer at 2220' KB on CD. Drilling operations ditional drilling technical drilling drilling technical drilling drilling technical drilling technical drilling technical drilling technical drilling technical drilling technical drilling techni	a 7-7/8'm 2600 0'-70', 2 2 3/8" t below s details	The present productive zone and proposed	the existing access with 4 gas in zon lown csingled with a control of the control	approx  Ing wellbore with 162 sx 'B' (545 cme. Trac perfs to grow the grow the grow to the grow the grow the grow to the grow the	150 sx; to surface 462sx; to surface  on fresh water to appropriate 2276 with slick water and 5 s. Perform mechanic e BOP in place, min.	ox 2600'. '-82', 60,000# cal integrity working	

District I PO Box 1980, Hobbs, NM \$2241-1980 District II

\$11 Sezib First, Artesia, NM \$8210

District III

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised October 18, 1994

Instructions on back

OIL CONSERVATION DIVISION EIVE Submit to Appropriate District Office 2040 South Pacheco Santa Fe, NM 87505

State Lease - 4 Copies

Fee Lease - 3 Copies

1000 Rio Brazos Rd., Aziec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

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☐ AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Number	<sup>2</sup> Pool Code	<sup>3</sup> Poul Name		
30-045-11367	96160	SWD; Mesaverde	NC .	
<sup>4</sup> Property Code	¹ Pr	operty Name	* Well Number	
	JONES		1	
'OGRID No.	* Op	erator Name	* Elevation	
014634	MERRION OIL & GAS	CORPORATION	5960'	
	10		1 2300	

## <sup>10</sup> Surface Location ·

1	UL or lot po.	Section	Township	Range	Lot Idn	F 4					
ļ			•	v-rage	LOC 1GB	Feet from the	North/South line	Feet from the	East/West line	County	ı
-	H	22	32N	13W	SENE	1840	north	880	020+	C 7	ĺ
	-			11 -			<u> </u>	000	east	San Juan	1

## 11 Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	32 44 67 4 44	<del></del>	Y-1	
			.cange	LAK IGG	Leer LOB (De	North/South line	Feet from the	East/West line	County
i			1	j	İ		1		1
2 2 4	1000		<u> </u>					1	İ
12 Dedicated Acro	raj " Joiat :	or Lofill   14 (	Consolidatio	a Code   15 C	Order No.			<u> </u>	<del></del>
	1	- 1		l					
	1	- 1				•			

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16	DE	CENTED DEC 11 1000	1840'		17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief
			0	880'	Signature  Connie Dinning Printed Name Contract Engineer  Title 11/5/97 Date
					18SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.  Date of Survey
					Signature and Seal of Professional Surveyer:

