UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sanary Noc.	ices and Reports on Wells		
		5.	Lease Number
Type of Well		€.	If Indian, All. or
GAS		•	Tribe Name
. Name of Operator			Unit Agreement Nam
MERIDIAN ©IL			
		· •	Well Name & Number
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700		<u>.</u>	Douthit #262 API Well No.
Tarabian of Wall Washing C		. 0	30-045-29128 Field and Pool
4. Location of Well, Footage, Sec., T, R, M 1795'FSL, 2280'FML, Sec.26, T-27-N, R-11-W, NMPM		. υ.	. Field and Pool Basin Fruitland co
1.30 122, 1200 1.12, 100.120,		11.	. County and State San Juan Co, NM
2. CHECK APPROPRIATE BOX TO IN	DICATE NATURE OF NOTICE,	REPORT, OTHER	R DATA
Type of Submission	Type of Acti		
Notice or Intent		Change of Pl New Construc	lans
X Subsequent Report		New Constitud Non-Routine	
n babbequee Nepote	Casing Repair	Water Shur	off
Final Abandonment	Altering Casing		
	X Other -		
9-2-94 MIRU. ND WH. NU B 20-5-2053'. Ra: 3800 psi, OK.	leted Operations OP. TIH w/4 1/2" csg scra n CBL @ 0-2054'. TOC @ su	per. Tag int rface. Set FF	@ 2045'. Drill cm- 3 pkr @ 18'. PT cs:
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int irface. Set FE	@ 2045'. Drill cm = 3 pkr @ 18'. PT cs : 1
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int rface. Set FE	@ 2045'. Drill cm 3 pkr @ 18'. PT cs : 1
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	per. Tag int	@ 2045'. Drill cm 3 pkr @ 18'. PT cs : 1
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int	@ 2045'. Drill cm
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int	@ 2045'. Drill cm
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int	@ 2045'. Drill cm 3 pkr @ 18'. PT cs 3
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int	@ 2045'. Drill cm
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scra	aper. Tag int	@ 2045'. Drill cm
20-5-20 53'. Ra:	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su	rface. Set FE	@ 2045'. Drill cm
20-5-2053'. Rai 3800 psi, OK. Thereby certify that the	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su	rface. Set FE	@ 2045'. Drill cm 3 pkr @ 18'. PT cs
26-5-2053'. Rai 3800 psi, OK. 4. I hereby certify that the signed was for Federal or State	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su foregoing is true and con Title Regulatory Affa	orrect.	Spkr @ 18'. PT cs
26-5-2053'. Ra: 3800 psi, OK.	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su	rface. Set FE	Spkr @ 18'. PT cs
26-5-2053'. Rai 3800 psi, OK. A. I hereby certify that the signed way fulfill or State approved by	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su foregoing is true and con Title Regulatory Affa	orrect.	9/2/34
26-5-2053'. Rai 3800 psi, OK. A. I hereby certify that the signed way fulfill or State approved by	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su foregoing is true and con Title Regulatory Affa	orrect.	9/2/34
26-5-2053'. Rai 3800 psi, OK. A. I hereby certify that the signed way fulfill or State approved by	OP. TIH w/4 1/2" csg scran CBL @ 0-2054'. TOC @ su foregoing is true and con Title Regulatory Affa	orrect.	9/2/34