UNITED STATES						
DEPARTME	INT	OF	THE	INTERIOR	Ł	
BUREAU	OF	LAI	ND M	Anagement	ľ	

1	Sundry Not:	ices and Reports on Wells 26 Fil 2	: 57	
. Турє	e of Well	OFO MILLINGROLL		Lease Number SF-078200-B If Indian, All. or
G	GAS			Tribe Name
		2750	7.	Unit Agreement Nam
. Name	e of Operator	(1) 3 4 3 h > 3		
<i>景</i> !	URLINGTON ESCHBEES			
14	OIL OIL	& GAS COMPANY	8.	Well Name & Number
1554	ress & Phone No. of Opera	tor S Or C	8.	Riddle B #2C
	Box 4289, Farmington, NM	\sim \sim \sim \sim \sim	9.	API Well No.
	, , , , , , , , , , , , , , , , , , , ,			30-045-30023
. Loca	ation of Well, Footage, S	ec., T, R, M	10.	Field and Pool
1400	0'FSL, 1150 'FEL, Sec.23, '	T-30-N, R-10-W, MARKE 2026		Blanco Mesaverde
	660		11.	County and State
				San Juan Co, NM
Туре	e of Submission X_ Notice of Intent	Type of Action Abandonment Change of Recompletion New Cons	of Pla	ans tion
_	Subsequent Report			Fracturing
		Casing Repair Water Sh		
-	Final Abandonment	Altering Casing Convers: X Other - Sidetrack	ion to	o Injection
		x Other - Sidecrack		
L3. I	Describe Proposed or Comp	leted Operations		
		00 from Steve Mason, BLM, to side	track)
1	it is intended to sidetra	ck the subject well as follows:		
S	cement retainer at 427 Class "B" cement (45 c (97 cu ft). TOOH. ND B Set whipstock on top o degree whipstock and b	4276'. Squeeze 38 sx Class "B" cer 6'. Set balanced plug from 4150 to tu ft). Set a RBP @ 2278'. Pump 82 OP. NU WH. RD. Move off. Move back of RBP @ 2210'. Sidetrack out of 76 ouild angle at 3 degrees/100' to 8	o 365 sx C k on. " cas degr	0' with 38 sx lass "B" cement Set a RBP @ 2210'. ing @ 2210' with 3 ees. After obtainin
	drill 6 ½" hole to TD Class "B" 50/50 poz w/ (484 cu ft). The Mesav treated. 2 3/8" produc	and achieve 30-40' displacement. A of 5480'. Run and cement 4 %" 10.52% gel, 5 pps gilsonite, 0.25 pps gerde formation will be selectively tion tubing will be run and the weekling the selective of the selection tubing will be run and the weekling will be run and weekling will be run and weekling will be run and we well will be run and well well will be run and well well will be run and well well well will be run and well well well well wi	5# J- floc y per	55 liner with 343 s ele, 0.4% fluid los forated and fractur
	drill 6 ½" hole to TD Class "B" 50/50 poz w/ (484 cu ft). The Mesav	of 5480'. Run and cement 4 ½" 10.1 2% gel, 5 pps gilsonite, 0.25 pps erde formation will be selectively	5# J- floc y per	55 liner with 343 s ele, 0.4% fluid los forated and fractur
14.	drill 6 ½" hole to TD Class "B" 50/50 poz w/ (484 cu ft). The Mesav treated. 2 3/8" production.	of 5480'. Run and cement 4 ½" 10.1 2% gel, 5 pps gilsonite, 0.25 pps erde formation will be selectively	5# J- floc y per	55 liner with 343 s ele, 0.4% fluid los forated and fractur
14.	drill 6 %" hole to TD Class "B" 50/50 poz w/ (484 cu ft). The Mesav treated. 2 3/8" produc production. I hereby certify that the	of 5480'. Run and cement 4 ½" 10.1 2% gel, 5 pps gilsonite, 0.25 pps erde formation will be selectively tion tubing will be run and the w	5# J- floc y per ell w	55 liner with 343 sele, 0.4% fluid lose forated and fractured ill be returned to
Signed	drill 6 %" hole to TD Class "B" 50/50 poz w/ (484 cu ft). The Mesav treated. 2 3/8" produc production. I hereby certify that the	of 5480'. Run and cement 4 %" 10.28 gel, 5 pps gilsonite, 0.25 pps erde formation will be selectivelytion tubing will be run and the west of the foregoing is true and correct. Title Regulatory Administrato the Office use)	5# J- floc y per ell w	55 liner with 343 sele, 0.4% fluid loss forated and fracturill be returned to

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