## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

_	Sundry Not	cices and Reports on Wells	4	
		QV : 1	5.	Lease Number SF-080674
1. <b>Ty</b>	pe of Well		6.	If Indian, All. or
=	GAS	1567	<b>3</b> (1)	Tribe Name
		A A	7.	Unit Agreement Name
2. <b>Na</b>	ame of Operator	NOV 200	Section 1	<b>5</b>
ŀ	BURLINGTON	A PEC-		
F	RESOURCES OIL	& GAS COMPANY C	N 🗳	San Juan 27-4 Unit Well Name & Number
	dress & Phone No. of Opera		. V	San Juan 27-4 U #149B
P	PO Box 4289, Farmington, NM	M 87499 (505) 326-9700	9.	<b>API Well No</b> . 30-039-26267
4 T.c	ocation of Well, Footage, S	Sec., T. R. M	10.	Field and Pool
	020'FSL, 2500'FWL, Sec.22,		·	Blanco Mesaverde
	,		11.	County and State Rio Arriba Co, NM
	_X_ Subsequent Report Final Abandonment	Plugging Back No	w Construction-Routine 1 ter Shut of inversion to	Fracturing Ef
13.	8-26-00 Circ hole clean. 8-27-00 Circ hole clean. T csg, set @ 4221 50/50 poz w/2% reducer (208 cu surface. Pump 2 2340'. Cmtd sec 0.5 pps Flocele	TOOH. TIH w/5 jts 7" 23# N-80 LT8 L'. Pump 20 bbl wtr ahead. Cmtd f gel, 2% calcium chloride, 0.25 p 1.ft.). Displace w/25 bbl wtr, 14 20 bbl wtr, 20 bbl mud flush, 20 cond stage w/452 sx Class "B" 65,	C csg, 96 j first stage ops Flocele, 43 bbl mud. bbl wtr ahe /35 poz w/3%	w/165 sx Class "B" 5 pps Gilsonite, 0.1% Circ 12 bbl cmt to ad. Stage tool set @
	line chain down PT BOP & csg to 8-30-00 Drill to TD @ 6606 @ 6605'. Top of sx Class "B" 50 0.4% fluid loss 11 bbl cmt to s	95 bbl cmt to surface. WOC. On want 7" csg. TIH w/fishing tools. Find 1500 psi/30 min, OK. Drilling a find the color of th	ay out of ho ishing. TOOH ahead. /57 jts 4 ½" cal wash, 2 el, 0.2% redisplace w/70	t.). Displace w/142.5 le, dropped air winch w/fishing tools & fish.  10.5# J-55 ST&C lnr, set bbl wtr ahead. Cmtd w/271 cucer, 0.25 pps Celloflake .1 bbl wtr. Reverse circ
	line chain down PT BOP & csg to 8-30-00 Drill to TD @ 6606 @ 6605'. Top of sx Class "B" 50 0.4% fluid loss 11 bbl cmt to s 8-31-00 PT lnr to 3000 psi	95 bbl cmt to surface. WOC. On wan 7" csg. TIH w/fishing tools. Find 1500 psi/30 min, OK. Drilling a 5'. Circ hole clean. TOOH. TIH w, find @ 4130'. Pump 10 bbl chemic 0/50 poz w/5 pps Gilsonite, 3% gos, 0.35% reducer (382 cu.ft.). Disurface. WOC. ii/15 min, OK. ND BOP. NU WH. RD.	ay out of ho ishing. TOOH ahead. /57 jts 4 ½" cal wash, 2 el, 0.2% red isplace w/70 Rig release	t.). Displace w/142.5 le, dropped air winch w/fishing tools & fish.  10.5# J-55 ST&C lnr, set bbl wtr ahead. Cmtd w/271 cucer, 0.25 pps Celloflake .1 bbl wtr. Reverse circ
14.	line chain down PT BOP & csg to 8-30-00 Drill to TD @ 6606 @ 6605'. Top of sx Class "B" 50 0.4% fluid loss 11 bbl cmt to s 8-31-00 PT lnr to 3000 psi	95 bbl cmt to surface. WOC. On want 7" csg. TIH w/fishing tools. Find 1500 psi/30 min, OK. Drilling a find the color of th	ay out of ho ishing. TOOH ahead. /57 jts 4 ½" cal wash, 2 el, 0.2% red isplace w/70 Rig release	t.). Displace w/142.5  le, dropped air winch  w/fishing tools & fish.  10.5# J-55 ST&C lnr, set  bbl wtr ahead. Cmtd w/271  cucer, 0.25 pps Celloflake  .1 bbl wtr. Reverse circ  dd.
	line chain down PT BOP & csg to 8-30-00 Drill to TD @ 6606 @ 6605'. Top of sx Class "B" 50 0.4% fluid loss 11 bbl cmt to s 8-31-00 PT lnr to 3000 psi	95 bbl cmt to surface. WOC. On wan 7" csg. TIH w/fishing tools. Find 1500 psi/30 min, OK. Drilling a 5'. Circ hole clean. TOOH. TIH w, find @ 4130'. Pump 10 bbl chemic 0/50 poz w/5 pps Gilsonite, 3% gos, 0.35% reducer (382 cu.ft.). Disurface. WOC. ii/15 min, OK. ND BOP. NU WH. RD.	ay out of ho ishing. TOOH ahead. /57 jts 4 %" cal wash, 2 el, 0.2% red isplace w/70 Rig release	t.). Displace w/142.5 le, dropped air winch w/fishing tools & fish.  10.5# J-55 ST&C lnr, set bbl wtr ahead. Cmtd w/271 cucer, 0.25 pps Celloflake .1 bbl wtr. Reverse circ
Sign n	line chain down PT BOP & csg to 8-30-00 Drill to TD @ 6606 @ 6605'. Top of sx Class "B" 50 0.4% fluid loss 11 bbl cmt to s 8-31-00 PT lnr to 3000 psi  I hereby certify that th	P5 bbl cmt to surface. WOC. On wan 7" csg. TIH w/fishing tools. Find 1500 psi/30 min, OK. Drilling at 6'. Circ hole clean. TOOH. TIH w, find @ 4130'. Pump 10 bbl chemically of poz w/5 pps Gilsonite, 3% gos, 0.35% reducer (382 cu.ft.). Distribution of the surface. WOC. ii/15 min, OK. ND BOP. NU WH. RD.  Title Regulatory Supervious Title Regulatory Supervious Processing Supervious Process	ay out of ho ishing. TOOH ahead. /57 jts 4 %" cal wash, 2 el, 0.2% red isplace w/70 Rig release	t.). Displace w/142.5  le, dropped air winch   w/fishing tools & fish.  10.5# J-55 ST&C lnr, set  bbl wtr ahead. Cmtd w/271  ucer, 0.25 pps Celloflake .1 bbl wtr. Reverse circ  d.  ACCEPTED FOR DECOR
Sign	line chain down PT BOP & csg to 8-30-00 Drill to TD @ 6606 @ 6605'. Top of sx Class "B" 50 0.4% fluid loss 11 bbl cmt to s 8-31-00 PT lnr to 3000 psi  I hereby certify that th	P5 bbl cmt to surface. WOC. On wan 7" csg. TIH w/fishing tools. Find 1500 psi/30 min, OK. Drilling at 6'. Circ hole clean. TOOH. TIH w, find @ 4130'. Pump 10 bbl chemically of poz w/5 pps Gilsonite, 3% gos, 0.35% reducer (382 cu.ft.). Distribution of the surface. WOC. ii/15 min, OK. ND BOP. NU WH. RD.  Title Regulatory Supervious Title Regulatory Supervious Processing Supervious Process	ay out of ho ishing. TOOH ahead. /57 jts 4 %" cal wash, 2 el, 0.2% red isplace w/70 Rig release	t.). Displace w/142.5 le, dropped air winch w/fishing tools & fish.  10.5# J-55 ST&C lnr, set bbl wtr ahead. Cmtd w/271 ducer, 0.25 pps Celloflake .1 bbl wtr. Reverse circ d.  ACCEPTED FOR RECOR

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.