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

	Sundry Notices and Rep	orra ou Metr		· =	
					Lease Number
Type of Well		ن ( ن			NM-012709 If Indian, All. or Tribe Name
				7.	Unit Agreement Name
. Name of Operator					
RESOURCE	OIL & GAS COMPAN	лу 		8.	
PO Box 4289, Fa:	<b>No. of Operator</b> rmington, NM 87499 (505	) 326-9700		9.	San Juan 30-6 U #10 API Well No. 30-039-25601
820'FSL, 1825'FE	, Footage, Sec., T, R, M L, Sec.31, T-30-N, R-7-W	, NMPM			Field and Pool Blanco Mesaverde County and State Rio Arriba Co, NM
Type of Submissi	TE BOX TO INDICATE NATUR on f Intent Abando	Type of Act	REPORT, ion Change		
Notice o	nt Report — Recomp	oletion ng Back Repair	_ New Con Non-Rou	struct tine I	rion Fracturing
Final Ab	andonment — Casing	ng Casing	_ Convers	ion to	
	X_ Other	<u>-</u>	_	2011 0	o Injection
l3. Describe Prop	X_ Other	_			o Injection
11-22-96 Dri ST ah pp 5:	_X_ Other	cions  cole clean. To of lnr @ 29  "B" 65/35 p  Tailed w/153  Flocele, 0.3	OOH. TIH O7'. Pump oz w/6% g sx Class % fluid l	w/61 ; 20 bt e1, 5 "B" ; oss (1	jts 4 1/2" 10.5# K-5 ol gel wtr, 10 bbl w pps Gilsonite, 0.25 50/50 poz w/2% gel, 191 cu.ft.). Reverse
11-22-96 Dri ST ah pp 5:	X_ Other  osed or Completed Operat  11 to TD @ 5473'. Circ h  &C lnr, set @ 5471'. Top ead. Cmtd w/160 sx Class s Flocele (291 cu.ft.). pps Gilsonite, 0.25 pps rc 20 bbl cmt to surface	cions  cole clean. To of lnr @ 29  "B" 65/35 p  Tailed w/153  Flocele, 0.3	OOH. TIH O7'. Pump oz w/6% g sx Class % fluid l NU WH. RI	w/61 ; 20 bk el, 5 "B" ; oss (1	jts 4 1/2" 10.5# K-5 ol gel wtr, 10 bbl w pps Gilsonite, 0.25 50/50 poz w/2% gel, 191 cu.ft.). Reverse
11-22-96 Dri ST ah pp 5:	X_ Other  osed or Completed Operat  11 to TD @ 5473'. Circ h  &C lnr, set @ 5471'. Top ead. Cmtd w/160 sx Class s Flocele (291 cu.ft.). pps Gilsonite, 0.25 pps rc 20 bbl cmt to surface	cions  cole clean. To of lnr @ 29  "B" 65/35 p  Tailed w/153  Flocele, 0.3	OOH. TIH O7'. Pump oz w/6% g sx Class % fluid l NU WH. RI	w/61 ; 20 bk el, 5 "B" ; oss (1	jts 4 1/2" 10.5# K-5 ol gel wtr, 10 bbl w pps Gilsonite, 0.25 50/50 poz w/2% gel, 191 cu.ft.). Reverse released.
11-22-96 Dri ST ah pp 5:	X_ Other  osed or Completed Operat  11 to TD @ 5473'. Circ h  &C lnr, set @ 5471'. Top ead. Cmtd w/160 sx Class s Flocele (291 cu.ft.). pps Gilsonite, 0.25 pps rc 20 bbl cmt to surface	cions  cole clean. To of lnr @ 29  "B" 65/35 p  Tailed w/153  Flocele, 0.3	OOH. TIH O7'. Pump oz w/6% g sx Class % fluid l NU WH. RI	w/61 ; 20 bk el, 5 "B" ; oss (1	jts 4 1/2" 10.5# K-5 ol gel wtr, 10 bbl w pps Gilsonite, 0.25 50/50 poz w/2% gel, 191 cu.ft.). Reverse released.
11-22-96 Dri ST ah. pp 5 ci 11-23-96 PT	X_ Other  osed or Completed Operate  11 to TD @ 5473'. Circ has a continuous	cions  cole clean. To of lnr @ 29  "B" 65/35 p  Tailed w/153  Flocele, 0.3  WOC. OK. ND BOP.	OOH. TIH O7'. Pump oz w/6% g sx Class % fluid l NU WH. RI	w/61 20 bk el, 5 "B" soss (3	jts 4 1/2" 10.5# K-5 ol gel wtr, 10 bbl w pps Gilsonite, 0.25 50/50 poz w/2% gel, 191 cu.ft.). Reverse released.
11-22-96 Dri ST ah pp 5 ci 11-23-96 PT	X_ Other  osed or Completed Operat  11 to TD @ 5473'. Circ h  &C lnr, set @ 5471'. Top  ead. Cmtd w/160 sx Class  s Flocele (291 cu.ft.).  pps Gilsonite, 0.25 pps  rc 20 bbl cmt to surface  lnr to 3000 psi/15 min,	cions  cole clean. To of lnr @ 29  "B" 65/35 p  Tailed w/153  Flocele, 0.3  . WOC. OK. ND BOP.	OOH. TIH O7'. Pump oz w/6% g sx Class % fluid l NU WH. RI	w/61 20 bk el, 5 "B" soss (3	jts 4 1/2" 10.5# K-5 ol gel wtr, 10 bbl w pps Gilsonite, 0.25 50/50 poz w/2% gel, 191 cu.ft.). Reverse released.

ACCEPTED FOR RECORD

DEC 05 1996

FARMINGTON DISTRICT OFFICE