State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

		Sundry Notices and R	-p	
			API	# (assigned by OCD) 30-045-24311
mme of Wol	1		5.	Lease Number
. Type of Wel GAS	.⊥		J.	Fee
			6.	State Oil&Gas Lease #
Name of Ope	erator		7.	Lease Name/Unit Name
BURL	INGTON ORCES OIL			
RESU	JRCES OIL &	GAS COMPANY	0	Garrett Federal Com 2
3.3 C T	There We of Opens	~~	8.	Well No. 1E
	Phone No. of Operator NM	87499 (505) 326-9700	9.	Pool Name or Wildcat
FO BOX 420	o, raimingcon, wi	07499 (303) 320 9700		Basin Dakota
Location of	f Well, Footage, Se	C., T, R, M	10.	Elevation:
1040'FSL, 1	1000'FWL, Sec. 13, T	-29-N, R-11-W, NMPM, S	an Juan County	
Type of Sub		Type of Ac		· · · · · · · · · · · · · · · · · · ·
Not	tice of Intent	Abandonment _	<pre> Change of Pl New Construc</pre>	ans
	D	Recompletion	New Construc	tion Fracturing
X Sub	osequent Report	Plugging Back X Casing Repair	Water Shut o	ff
Fir	nal Abandonment	Altering Casing	Conversion t	o Injection
		Other -		-
	TOOH. TIH w/RBP	OP. TIH, tag up @ 6405 & pkr, set RBP @ 6202	'. Circ hole cl	ean w/KCl wtr. PT
3-31-98 4-1-98	MIRU. ND WH. NU B TOOH. TIH w/RBP RBP to 1000 psi Release pkr. TO TIH, release RBP, Blow well & CO. SD Blow well & CO. TO	OP. TIH, tag up @ 6405 & pkr, set RBP @ 6202 /20 min, OK. Set pkr, OH. SDON. TOOH. TIH, blow well	'. Circ hole cl PT tbg to 1000 'Tested Thg Cs & CO. SDON.' '8" 4.7# J-55 EU	ean w/KCl wtr. PT psi/20 min, OK. S. Annulas Held OK JE tbg & Model "R-3"
3-31-98 4-1-98 4-2-98 4-3-98	MIRU. ND WH. NU B TOOH. TIH w/RBP RBP to 1000 psi Release pkr. TO TIH, release RBP, Blow well & CO. SD Blow well & CO. TO pkr; landed tbg	GOP. TIH, tag up @ 6405 & pkr, set RBP @ 6202 /20 min, OK. Set pkr, OH. SDON. TOOH. TIH, blow well OON. OOH. TIH W/204 jts 2 3/	'. Circ hole cl PT tbg to 1000 'Tested Thg Cs & CO. SDON.' '8" 4.7# J-55 EU 04'. ND BOP. NU	ean w/KCl wtr. PT psi/20 min, OK. S Annulas Held OK WE tbg & Model "R-3" WH. RD. Rig released.
3-31-98 4-1-98 4-2-98 4-3-98	MIRU. ND WH. NU B TOOH. TIH w/RBP RBP to 1000 psi Release pkr. TO TIH, release RBP, Blow well & CO. SD Blow well & CO. TO pkr; landed tbg	GOP. TIH, tag up @ 6405 & pkr, set RBP @ 6202/20 min, OK. Set pkr, OH. SDON. TOOH. TIH, blow well DON. OOH. TIH W/204 jts 2 3/2 @ 6335', set pkr @ 62	'. Circ hole cl PT tbg to 1000 Tested The Cs & CO. SDON: (8" 4.7# J-55 EU 04'. ND BOP. NU ation. Packer wa Below the po	ean w/KCl wtr. PT psi/20 min, OK. S Annulas Held OK WE tbg & Model "R-3" WH. RD. Rig released.
3-31-98 4-1-98 4-2-98 4-3-98	MIRU. ND WH. NU B TOOH. TIH w/RBP RBP to 1000 psi Release pkr. TO TIH, release RBP, Blow well & CO. SD Blow well & CO. TO pkr; landed tbg	GOP. TIH, tag up @ 6405 & pkr, set RBP @ 6202/20 min, OK. Set pkr, OH. SDON. TOOH. TIH, blow well DON. OOH. TIH W/204 jts 2 3/2 @ 6335', set pkr @ 62	'. Circ hole cl PT tbg to 1000 Tested The Cs & CO. SDON. '8" 4.7# J-55 EU 04'. ND BOP. NU ation. Packer wa Below the po	ean w/KCl wtr. PT psi/20 min, OK. S Annulas Held ok E tbg & Model "R-3" WH. RD. Rig released. Is set to evaluate well ECEIVED APR - 9 1998
3-31-98 4-1-98 4-2-98 4-3-98 The wel	MIRU. ND WH. NU B TOOH. TIH w/RBP RBP to 1000 psi Release pkr. TO TIH, release RBP, Blow well & CO. SC Blow well & CO. TC pkr; landed tbg l is still producing	GOP. TIH, tag up @ 6405 & pkr, set RBP @ 6202/20 min, OK. Set pkr, OH. SDON. TOOH. TIH, blow well DON. DOH. TIH W/204 jts 2 3/6 @ 6335', set pkr @ 626	'. Circ hole cl PT tbg to 1000 Tested Thg Cs & CO. SDON. '8" 4.7# J-55 EU 04'. ND BOP. NU ation. Packer wa Below the po	ean w/KCl wtr. PT psi/20 min, OK. S Annulas Held OK WH. RD. Rig released. S set to evaluate well APR - 9 1998 COMO DIVI- DISTO 38
3-31-98 4-1-98 4-2-98 4-3-98	MIRU. ND WH. NU B TOOH. TIH w/RBP RBP to 1000 psi Release pkr. TO TIH, release RBP, Blow well & CO. SD Blow well & CO. TO pkr; landed tbg	GOP. TIH, tag up @ 6405 & pkr, set RBP @ 6202/20 min, OK. Set pkr, OH. SDON. TOOH. TIH, blow well DON. DOH. TIH W/204 jts 2 3/6 @ 6335', set pkr @ 626	'. Circ hole cl PT tbg to 1000 Tested The Cs & CO. SDON. '8" 4.7# J-55 EU 04'. ND BOP. NU ation. Packer wa Below the po	ean w/KCl wtr. PT psi/20 min, OK. S Annulas Held OK WH. RD. Rig released. S set to evaluate well APR - 9 1998 COMO DIVI- DISTO 38

Approved by Johnny Robinson Fitte DEPUTY OIL & GAS INSPECTOR. DIST. #3 Date APR - 9 1998