Sammerced in lied Of	Form 3160-5 UNII DEPARTMENT BUREAU OF		INTERIOR			/		
	Sundry Notic	es and Re	eports on	Well	s	-/-		
1. Type of Well GAS		į	2005 AUG 2 RI 070 FAI	ECEIVI	ΞĐ		5. 6.	Lease Number NMSF-077648 If Indian, All. or Tribe Name
2. Name of Operator			OTO PAI		IUM II	M	7.	Unit Agreement Name
BURLINGTO  RESOURCE  3. Address & Phone N PO Box 4289, Far  4. Location of Well, 1630'FSL, 660'FWL	5 OIL & GAS  o. of Operatorington, NM  Footage, Sec	87499 (50	M	700		Blanc	o Me	Davis 11M
12. CHECK APPROPRIAT	BOX TO INDI	CATE NATU	RE OF NO	TICE,	REPOR	T, OI	HER	·
Type of Submissio	2 F		Type o			•		
Notice of	Intent _	Abando			Chang			
		77.000						
Y Subsection	t. Poport	— Recoil	pletion		New	Const	ruct	10n
X Subsequen	: Report	Plugg	jing Back		Non-	Routi	ne F	racturing And Cold So
X Subsequen Final Aba	_	Plugo Casir	ging Back ng Repair		Non- Wate	Routi	ne F t of	racturing
·	_	Plugo Casir	ging Back ng Repair ring Casi	ng	Non- Wate	Routi	ne F t of	racturing
Final Aba	ndonment	Plugo Casir Alter X Casir	ging Back ng Repair ring Casi ng Report	ng	Non- Wate	Routi	ne F t of	racturing
Final Aba	ndonment	Plugo Casir Alter X Casir	ging Back ng Repair ring Casi ng Report	ng	Non- Wate	Routi	ne F t of	racturing
Final Aba  13.Describe Proposed  8/8/05 MIRU.	ndonment	Plugo Casir Alter X Casir	ging Back ng Repair ring Casi ng Report	ng	Non- Wate	Routi	ne F t of	racturing
Final Aba  13.Describe Proposed  8/8/05 MIRU.  8/9/05 NU BOP.	idonment or Completed	Plugg Casir Alter X Casir	ging Back ng Repair ring Casi ng Report	ng	Non- Wate Conv	Routi er Shu ersic	ne F t of	racturing (1009)
Final Aba  13.Describe Proposed  8/8/05 MIRU.  8/9/05 NU BOP.  8/10/05 PT BOP &	or Completed	Plugg Casir Alter X Casir Operation	ging Back ng Repair ring Casi ng Report on OK. Dri	ng	Non- Wate Conv	Routi er Shu ersic	ne F t of n to	racturing
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105	or Completed  (sg to 600 ps intermediate jts 7" 20# J	Plugg Casir Alter X Casir Operation	ging Back ng Repair ring Casi ng Report OK. Dri S' Circ h csg set	ng	Non- Wate Conv ahead Lean.	Routier Shurersic	ne F t of n to	racturing (1009)  Injection Aug 2005  Injectio
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2	or Completed  (sg to 600 ps intermediate jts 7" 20# J	Plugg Casir Alter X Casir Operation	ging Back ag Repair ring Casi ag Report OK. Dri S' Circ h csg set as LCM-1,	lling ole c: @ 4542	ahead lean.	Routier Shurersic	ne F t of n to 9 sx flui	racturing (1009)  Injection  Inje
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li	csg to 600 ps intermediate jts 7" 20# J pps cellofl	Casir Alter X Casir  Operation  i/30 min. TD @ 4553 -55 ST&C ake, 5 pp alcium ch	ging Back ag Repair ring Casi ag Report  OK. Dri S' Circ h csg set as LCM-1,	lling ole c: 0.4%	ahead lean. SMS,	Routier Shurersic	ne F t of n to 9 sx flui ke.	racturing (1009)  Injection  Inje
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118	csg to 600 ps intermediate jts 7" 20# J pps cellofl te cmt w/3% c	Plugg Casir Alter X Casir  Operation  i/30 min. TD @ 4553 -55 ST&C ake, 5 pp alcium ch	ging Back ag Repair ring Casi ag Report  OK. Dri S' Circ h csg set as LCM-1, aloride, as Type I	lling ole c: 0.4% .25 pp	ahead lean. 2'. Cm SMS, os cel	Routier Shurersic	ne F t of n to 9 sx flui ke, ium	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Le 5 pps LCM-1, 0.4% SMS chloride, .25 pps
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP &	csg to 600 ps intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai id loss (124 csg to 1500	Plugg Casir Alter X Casir i/30 min. TD @ 4553 -55 ST&C ake, 5 pp alcium ch l w/90 sx cu ft). D	oring Back oring Casi oring Casi oring Report  OK. Dri oring Circ h csg set oring cloride, cs Type I Displace ons. OK.	lling ole cl 0.4% 0.4% .25 pp II cmt w/wtr	ahead lean. 2'. Cm SMS, os cel w/1%	TOOH t w/1 0.4% lofla calc	. 9 sx flui ke, ium bls	racturing (1009)  Injection  Inje
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'.	Plugg Casir Alter X Casir  i/30 min. TD @ 4553 -55 ST&C ake, 5 pp alcium ch l w/90 sx cu ft). D psi/30 mi	oring Back ag Repair ag Report ag Report  OK. Dri ag Circ h ag set as LCM-1, aloride, as Type I Displace ans. OK.	lling ole cl 0.4% .25 pp II cmt w/wtr Dril	ahead lean. 2'. Cm SMS, os cel w/1% Circ	TOOH t w/1 0.4% lofla calc 29 b ahead	. 9 sx flui ke, ium bls .	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Les the chloride, .25 pps cmt to surface. WOC.
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10	Plugge Casir Alter X Casir Signature Casir Sig	oring Back oring Casi oring Casi oring Report  OK. Dri oring Circ h csg set oring cloride, cs Type I Displace ons. OK. e clean. ST&C csg	lling ole c: 0.4% 0.4% .25 pp II cmt w/wtr Drii TOOM	ahead lean. 2'. Cm SMS, ps cel w/1% Circ iling	TOOH t w/1 0.4% lofla calc 29 b ahead	. 9 sx flui ke, ium bls . td w	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Less chloride, .25 pps cmt to surface. WOC.
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 Calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ce	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps	Plugge Casir Alter X Casir X C	oring Back ag Repair cing Casi ag Report  OK. Dri Circ h csg set as LCM-1, aloride, as Type I Displace ans. OK. e clean. ST&C csg 3% CD-32	lling ole cl 0 4542 0.4% .25 pp II cmt w/wtr Dril TOOF set 0	ahead lean. 2'. Cm SMS, os cel w/1% Circ ling 1. 7379 fluid	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm	. 9 sx flui ke, ium bls . td w	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Les chloride, .25 pps cmt to surface. WOC.  /9 sxs Scavenger cmt cu ft). Tail w/193 sx
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM cellography	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps	Plugge Casir Alter X Casir X C	oring Back ag Repair cing Casi ag Report  OK. Dri Circ h csg set as LCM-1, aloride, as Type I Displace ans. OK. e clean. ST&C csg 3% CD-32	lling ole cl 0 4542 0.4% .25 pp II cmt w/wtr Dril TOOF set 0	ahead lean. 2'. Cm SMS, os cel w/1% Circ ling 1. 7379 fluid	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm	. 9 sx flui ke, ium bls . td w	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Less chloride, .25 pps cmt to surface. WOC.
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ccu ft). Displace w/w	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps tr. ND BOP. N	Plugge Casir Alter X Casir X C	oring Back ag Repair ring Casing Report ring Casing Report ring Report ring Circ has been seen as LCM-1, as Type I risplace riss. OK. Le clean. ST&C csg 3% CD-32 re, 6.25 rig rel	lling ole c: 0 4542 0.4% .25 pr II cmt w/wtr TOOM set 0 , 1% 1	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Less chloride, .25 pps cmt to surface. WOC.  19 sxs Scavenger cmt cu ft). Tail w/193 sx 2, 1% fluid loss (382)
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM cellography	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps tr. ND BOP. N	Plugge Casir Alter X Casir X C	oring Back ag Repair ring Casing Report ring Casing Report ring Report ring Circ has been seen as LCM-1, as Type I risplace riss. OK. Le clean. ST&C csg 3% CD-32 re, 6.25 rig rel	lling ole c: 0 4542 0.4% .25 pr II cmt w/wtr TOOM set 0 , 1% 1	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Less chloride, .25 pps cmt to surface. WOC.  19 sxs Scavenger cmt cu ft). Tail w/193 sx 2, 1% fluid loss (382)
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ccu ft). Displace w/w	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps tr. ND BOP. N	Plugge Casir Alter X Casir X C	oring Back ag Repair ring Casing Report ring Casing Report ring Report ring Circ has been seen as LCM-1, as Type I risplace riss. OK. Le clean. ST&C csg 3% CD-32 re, 6.25 rig rel	lling ole c: 0 4542 0.4% .25 pr II cmt w/wtr TOOM set 0 , 1% 1	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Less chloride, .25 pps cmt to surface. WOC.  19 sxs Scavenger cmt cu ft). Tail w/193 sx 2, 1% fluid loss (382)
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ccu ft). Displace w/w	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai id loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps tr. ND BOP. N ace during co	Plugge Casir Alter X Casir X C	operatio	lling ole c: 0 4542 0.4% .25 pp II cmt w/wtr TOOM set 0 , 1% 1 pps LO eased. ns. V	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing (1009)  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Less chloride, .25 pps cmt to surface. WOC.  19 sxs Scavenger cmt cu ft). Tail w/193 sx 2, 1% fluid loss (382)
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ccu ft). Displace w/w PT will take pl	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai id loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps tr. ND BOP. N ace during co	Plugge Casir Alter X Casir X C	ging Back ng Repair ring Casi ng Report  OK. Dri S' Circ h csg set st LCM-1, cloride, st Type I Displace ns. OK. e clean. ST&C csg 3% CD-32 e, 6.25 Rig rel operatio	lling ole c: 0 4542 0.4% .25 pr II cmt w/wtr. TOOI set 0 , 1% 1 pps LO eased. ns. V	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing  Injection  Injection  Is Premium Lite cmt w, d loss (57 cu ft). Les pps LCM-1, 0.4% SMS chloride, .25 pps cmt to surface. WOC.  /9 sxs Scavenger cmt cu ft). Tail w/193 sx 2, 1% fluid loss (382 n next report
Final Aba  13.Describe Proposed  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ccu ft). Displace w/w PT will take pl  14. I hereby certi Signed  (This space for Fede	csg to 600 ps intermediate jts 7" 20# Jis pps celloflite cmt w/3% cu ft). Tai id loss (124 csg to 1500 TD @ 7411'. 2 jts 4 ½" 10, 6.25 pps nt w/.25 pps tr. ND BOP. Nace during co	Plugge Casir Alter X Casir X C	oring Backing Repair ring Casing Report on  OK. Dri Circ h csg set st LCM-1, cloride, st Type I Displace ns. OK. e clean. ST&C csg 3% CD-32 e, 6.25 Rig rel operatio  is true  le Regul	lling ole c: 0 4542 0.4% .25 pr II cmt w/wtr. TOOI set 0 , 1% 1 pps LO eased. ns. V	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing (1009)  Injection  Injection  Is Premium Lite cmt word loss (57 cu ft). Less the surface of the surfa
Final Aba  8/8/05 MIRU. 8/9/05 NU BOP. 8/10/05 PT BOP & 8/15/05 Drill to 8/16/05 TIH w/105 calcium chloride, .2 w/556 sxs Premium Li 0.4% fluid loss (118 celloflake, 0.2% flu 8/17/05 PT BOP & 8/20/05 Drill to 8/21/05 TIH w/17 w/.25 pps celloflake Premium Lite HS FM ccu ft). Displace w/w	csg to 600 ps: intermediate jts 7" 20# J pps cellofl te cmt w/3% c cu ft). Tai jd loss (124 csg to 1500 TD @ 7411'. jts 4 ½" 10 , 6.25 pps nt w/.25 pps tr. ND BOP. N ace during co	Plugge Casir Alter X Casir X C	on OK. Dri  OK. Dri  OK. Dri  Circ h  csg set  cs LCM-1,  cloride,  strype I  cisplace  ns. OK.  c clean.  ST&C csg  3% CD-32  c, 6.25  Rig rel  operatio  is true  le Regul.  e)	lling ole c: 0 4542 0.4% .25 pr II cmt w/wtr. TOOI set 0 , 1% 1 pps LO eased. ns. V	ahead lean. 2'. Cm SMS, os cel w/1% Circ iling d. 7379 fluid CM-1,	TOOH t w/1 0.4% lofla calc 29 b ahead '. Cm loss 0.3%	. 9 sx flui ke, ium bls . td w (28 CD-3	racturing (1009)  Injection  Inje