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

	Sundry Notic	ces and Reports or	Metta
. Type of	Well (SAS		<ul><li>5. Lease Number SF-077764</li><li>6. If Indian, All.or Tribe Name</li></ul>
			_ 7. Unit Agreement Name
. Operato Meridia	or an Oil Inc.		8. Farm or Lease Name
	R 4289, Farmington, 1		Schumacher  9. Well No.
. Location 990'N,	on of Well 990'E		10.Field, Pool, Wildcat Basin Fruitland Coa 11.Sec. T. R. M. or Bl Sec.18, T-30-N, R-10- NMPM
1. Permit	No.	15. Elevations 6313'GL	12.County 13. Stat
6. Intent	to/Subsequent Repor	rt of :Re-Complete	e to Fruitland Coal
7 Dogge	the second on some	loted operations:	
/ Descr			
9-21-89	build up on tbq. !	/wtr. Tooh w/1" † Nu BOP.	bg. Observe holes & sca
9-21-89	Mol ru. Kill PC was build up on tbg. In Rd 5 1/2" swedge to 3/8" tbg. Tooh was least to go was a way and was least to go was least to go was least to go off sheer stud @ 35 Press test cmt ret	/wtr. Tooh w/1" of Nu BOP. ree. Nu BOP. Pu tbg & scraper. Tog & tbg to 2500 point of GR-Neutron CCL. et off ret. Pullized for 2.31" fixed for 2.31" fixed to 1000 psi -ok.	& Tih w/csg scraper on and w/pkr, set @ 2862'. Si for 30 min-ok. Tooh Tih w/cmt ret, set @ out of rope socket @ sh neck. Tag fish. Pulling wt. Tooh w/set tool. Tih w/stinger on 2 7/8'
9-21-89 9-22-89	Mol ru. Kill PC was build up on tbg. In Rd 5 1/2" swedge to 3/8" tbg. Tooh was pressure tested csg was warded was a warded to go was a warded was a warded was warded was a warded was a warded was warded was a warded warded was warded	/wtr. Tooh w/1" f Nu BOP. ree. Nu BOP. Pu tbg & scraper. T g & tbg to 2500 p n GR-Neutron CCL. et off ret. Pull ized for 2.31" fi 5,000# over string to 1000 psi -ok. p of ret w/wtr. Final pressure @	& Tih w/csg scraper on a him w/pkr, set @ 2862'. Si for 30 min-ok. Tooh Tih w/cmt ret, set @ out of rope socket @ sh neck. Tag fish. Pull wt. Tooh w/set tool. Tih w/stinger on 2 7/8' Sting into ret. Mixed & 400 psi. Sting out & re
9-21-89 9-22-89	Mol ru. Kill PC who build up on tbg. In Rd 5 1/2" swedge to 3/8" tbg. Tooh who Pressure tested csg w/pkr. Ru WL & rai 2852', unable to go 4000#. Tih w/os soff sheer stud @ 33 Press test cmt ret tbg. Ru & circ top pumped 30 sx cmt. circ good cmt. Too Tih w/2 3/8" tbg, 150 gals acid. Pos 2675-2846'. RU & File	/wtr. Tooh w/1" find BOP. ree. Nu BOP. Pu tbg & scraper. Ti g & tbg to 2500 pi n GR-Neutron CCL. et off ret. Pull ized for 2.31" fi 5,000# over string to 1000 psi -ok. p of ret w/wtr. Final pressure @ oh w/tbg & stinge set @ 2848'. Ru oh w/2 3/8" tbg. rac'd. Shut in to	& Tih w/csg scraper on a h w/pkr, set @ 2862'. Si for 30 min-ok. Tooh Tih w/cmt ret, set @ out of rope socket @ sh neck. Tag fish. Pulling wt. Tooh w/set tool. Tih w/stinger on 2 7/8' Sting into ret. Mixed & 400 psi. Sting out & ret. Circ clean w/wtr. Spot Ru WL & Perf'd from allow gels to break.
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9-21-89 9-22-89 9-25-89 9-26-89	Mol ru. Kill PC who build up on tbg. In Rd 5 1/2" swedge to 3/8" tbg. Tooh w/9 Pressure tested csg w/pkr. Ru WL & rand 2852', unable to go 4000#. Tih w/os soff sheer stud @ 38 Press test cmt ret tbg. Ru & circ tog pumped 30 sx cmt. circ good cmt. Too Tih w/2 3/8" tbg, 150 gals acid. Pos 2675-2846'. RU & Fito pit thru 3/4" ac Tih w/2 3/8" tbg, swab. Gauged thru WH. Pu & rih w/1 Rig Released.	/wtr. Tooh w/1" in Nu BOP. ree. Nu BOP. Pu tbg & scraper. Ti g & tbg to 2500 pi n GR-Neutron CCL. et off ret. Pull ized for 2.31" fi 5,000# over string to 1000 psi -ok. p of ret w/wtr. Final pressure @ oh w/tbg & stinge set @ 2848'. Ru oh w/2 3/8" tbg. rac'd. Shut in to dj choke. Flow of sn on btm jt. Ru 1" @ 40 mcf. Ld 1/4" tbg, landed	& Tih w/csg scraper on a him w/pkr, set @ 2862'. Si for 30 min-ok. Tooh Tih w/cmt ret, set @ out of rope socket @ sh neck. Tag fish. Pulling wt. Tooh w/set tool. Tih w/stinger on 2 7/8' Sting into ret. Mixed & 400 psi. Sting out & rest. Sting out
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