Form 3160-5 (June 1990)	UNITED S	STATES	1
	DEPARTMENT OF		FORM APPROVED Budget Bureau No. 1004-0135
	BUREAU OF LAND		Expires: March 31, 1993
			5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			SE 090394D
			6. If Indian, Allottee or Tribe Name
	Use "APPLICATION FOR	PERMIT" for such proposals	
	SUBMIT IN	I TRIPLICATE	7. If Unit or CA, Agreement Designation
I. Type of Well	Gas		
Well	X Gas Other		
2. Name of Operato	or		8. Well Name and No.
Merrion Oil & Gas Corporation (14634)			Hickman A No. 3 (7803)
3. Address and Telephone No.			9. API Well No. 30-045-29685
610 Reilly Avenue, Farmington, NM 87401-2634 (505) 327-9801			10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			Basin Fruitland (71629)
790' fsl	& 790' fwl (sw sw)	11. County or Parish, State	
Section 10, T26N, R12W			San Juan County,
			New Mexico
2. (CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REF	PORT, OR OTHER DATA
T	YPE OF SUBMISSION	TYPE OF ACTION	
Ĺ	Notice of Intent	Abandonment	Change of Plans
		Recompletion	New Construction
7	X Subsequent Report	Plugging Back	
<u></u>	_		Non-Routine Fracturing
_	- 7	Casing Repair	Water Shut-Off
L.	Final Abandonment Notice	Altering Casing	Conversion to Injection
		X Other Spud, Csg & TD Reports	Dispose Water
			(Note: Report results of multiple completion on Completion or Recompletion Report and Log form.
D " D		2	dempletion of Recompletion Report and Log form.
5. Describe Propose	d or completed Or erations (Clearly state all per	tinent details, and give pertinent dates, including estimated date of starti	ng any proposed work. If well is directionally drilled
give suosuri	ace rocations and measured and true vertical dep	tinent details, and give pertinent dates, including estimated date of startion of this for all markers and zones pertinent to this work.)*	
0/28/98 N	AIRU L&B Speed Drill. Spudded	ons for all markers and zones pertinent to this work.)* 8-3/4" surface hole to 129' KB. Run 3 joints (122)	") of 7", 23# 155 surface casing
0/28/98 M	AIRU L&B Speed Drill. Spudded to 127' KB. Cemented with 50 sxs	8-3/4" surface hole to 129' KB. Run 3 joints (122) s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18	") of 7", 23# 155 surface casing
0/28/98 M	AIRU L&B Speed Drill. Spudded	8-3/4" surface hole to 129' KB. Run 3 joints (122) s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18	") of 7", 23# 155 surface casing
0/28/98 M to 4	ARU L&B Speed Drill. Spudded of 127' KB. Cemented with 50 sxs bbls to surface. Plug down at 160	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC.	CFS, 50 cu.ft Circulated
0/28/98 M to 4 0/30/98 T	IRU L&B Speed Drill. Spudded of 127' KB. Cemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-1	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. /2" cement nose guide shoe, 35' of 4-1/2" shoe join	CFS, 50 cu.ft Circulated
0/28/98 M to 4 0/30/98 T.	MRU L&B Speed Drill. Spudded of 127' KB. C'emented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-16 f 4-1/2", 10.5#, J55, ST&C used y	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. /2" cement nose guide shoe, 35' of 4-1/2" shoe join yiellow band casing to surface. Pumped 10 bbls wa	th. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B'
0/28/98 M to 4 0/30/98 T of ce	ATTAIL AND THE STATE OF THE PRINCIPLE OF	8-3/4" surface hole to 129' KB. Run 3 joints (122's of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18'35 hrs. WOC. 2" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12 u.ft./sx, 15.6#/gal. Shut down wash pump and line	ctr Albert Collar and 33 joints atter ahead of 100 sxs Class 'B' strail in with 100 sxs Class 'B' ctr Albert Collar and 30 joints atter ahead of 100 sxs Class 'B' strail in with 100 sxs Class 'B' ctr Albert Collar and 30 joints atter ahead of 100 sxs Class 'B' strail in with 100 sxs Class 'B' ctr Albert Collar and 31 joints atter ahead of 100 sxs Class 'B' ctr Albert Collar and 32 joints attended to the strain and
0/28/98 M to 4 0/30/98 T. of ce	ATRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-1 of 4-1/2", 10.5#, J55, ST&C used y tement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 colloss bbls water bumped plug 1000	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T. of ce	ATTAIL AND THE STATE OF THE PRINCIPLE OF	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T. of ce	ATRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-1 of 4-1/2", 10.5#, J55, ST&C used y tement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 colloss bbls water bumped plug 1000	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T. of ce	ATRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-1 of 4-1/2", 10.5#, J55, ST&C used y tement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 colloss bbls water bumped plug 1000	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T. of ce	ATRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-1 of 4-1/2", 10.5#, J55, ST&C used y tement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 colloss bbls water bumped plug 1000	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T of ce ne	IRU L&B Speed Drill. Spudded of 127' KB. Cemented with 50 sxs bbls to surface. Plug down at 16. D hole at 137.5'. LDDP. Ran 4-1. f 4-1/2", 10.5#, J55, ST&C used yement with 1/4#/sx celloflake with eat with 1/4#.sx celloflake, 1.18 c 2.5 bbls wate: bumped plug 1000 inculation throughout. RDMOL.	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T. of ce ne 22 ci	ATRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-1 of 4-1/2", 10.5#, J55, ST&C used y tement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 colloss bbls water bumped plug 1000	8-3/4" surface hole to 129' KB. Run 3 joints (122's of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18'35 hrs. WOC. /2" cement nose guide shoe, 35' of 4-1/2" shoe jointy ellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement WOCT.	cry of 7", 23#, J55 surface casing. CFS, 50 cu.ft Circulated at. Insert float collar and 33 joints ater ahead of 100 sxs Class 'B' by gal. Tail in with 100 sxs Class 'B' cs drop plug. Displaced with back to surface, good CECTIVE NOV - 9 1998
0/28/98 M to 4 0/30/98 T. of ce ne 22 ci	IRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 16. D hole at 1375'. LDDP. Ran 4-1. f 4-1/2", 10.5#, J55, ST&C used y ement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 c 2.5 bbls wate: bumped plug 1000 inculation throughout. RDMOL.	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. 72" cement nose guide shoe, 35' of 4-1/2" shoe joint yellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12.5 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement	ct. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' ct. Tail in with 100 sxs Class 'B' ct. Tail in wit
0/28/98 M to 4 0/30/98 T of ce ne 22 ci	IRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 16. D hole at 1375'. LDDP. Ran 4-1. f 4-1/2", 10.5#, J55, ST&C used y ement with 1/4#/sx celloflake with eat with 1/4#/sx celloflake, 1.18 c 2.5 bbls wate: bumped plug 1000 inculation throughout. RDMOL.	8-3/4" surface hole to 129' KB. Run 3 joints (122's of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18'35 hrs. WOC. /2" cement nose guide shoe, 35' of 4-1/2" shoe jointy ellow band casing to surface. Pumped 10 bbls want 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement WOCT.	ort. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' of street are distributed. The street ahead of 100 sxs Class 'B' of street ahead of 100
0/28/98 M to 4 0/30/98 T of ce ne 22 ci I hereby certify th Signed Steven S. Approved By	All March and Theastared and true vertical dep MRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-16 f 4-1/2", 10.5#, J55, ST&C used yement with 1/4#/sx celloflake with leat with 1/4#/sx celloflake, 1.18 c 2.5 bbls wate: bumped plug 1000 irculation throughout. RDMOL.	8-3/4" surface hole to 129' KB. Run 3 joints (122's of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18'35 hrs. WOC. /2" cement nose guide shoe, 35' of 4-1/2" shoe jointy ellow band casing to surface. Pumped 10 bbls want 2% sodium metasilicate, yield 2.06 cu.ft./sx, 12 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement WOCT.	cry, 23#, J55 surface casing. CFS, 50 cu.ft Circulated int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' int. Insert float collar and 34 joints atter ahead atter ahead atter ahead atter ahead att
0/28/98 M to 4 0/30/98 T of ce ne 22 ci 1. Thereby certify th Signed Steven S. This space for Fe	All March and Theastared and true vertical dep MRU L&B Speed Drill. Spudded of 127' KB. Clemented with 50 sxs bbls to surface. Plug down at 160 D hole at 1375'. LDDP. Ran 4-16 f 4-1/2", 10.5#, J55, ST&C used yement with 1/4#/sx celloflake with leat with 1/4#/sx celloflake, 1.18 c 2.5 bbls wate: bumped plug 1000 irculation throughout. RDMOL.	8-3/4" surface hole to 129' KB. Run 3 joints (122 s of Class 'B' with 2% CaCl2, 15.6 PPG, yield 1.18 35 hrs. WOC. /2" cement nose guide shoe, 35' of 4-1/2" shoe jointy rellow band casing to surface. Pumped 10 bbls was a 2% sodium metasilicate, yield 2.06 cu.ft./ax, 12.3 u.ft./sx, 15.6#/gal. Shut down wash pump and line psi bled off float - held good. 5 bbls good cement WOCT. Title Drlg & Prod Manager	ort. Insert float collar and 33 joints atter ahead of 100 sxs Class 'B' swigal. Tail in with 100 sxs Class 'B' es drop plug. Displaced with back to surface, good ECELVE NOV - 9 1998 ACCEPTED FOR ALCORD

BY =