DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON WELL 20  SUBMIT IN TRIPLICATE  SUBMIT IN TRIPLICATE  Neme of Department  SUBMIT IN TRIPLICATE  Neme of Department  Nettrino Oli & Gas Corporation (14834)  Nettrino Oli & Gas Corporation (14834)  Notices and Reports  Oli Reilly Avenue, Parmington, NM 87401-2634  Located Well Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  GIO Reilly Avenue, Parmington, NM 87401-2634  Located Mell Stephens Ne.  Alterial Parmington, NM 87401-2634  Located Mell Steph	Distributio	n: O+4 (BLM); 1-Accounting; 1-1	Land; 1-File; 1-RL Bayless		
Use "APPLICATION FOR PERMIT—" for such poppessis and the second of the such as		DEPARTMENT OF 1 BUREAU OF LAND N	THE INTERIOR RECEIVED	Budget Bureau No. 1004-0135 Expires: March 31, 1993	
Use "APPLICATION FOR PERMIT—" for such poppessis and the second of the such as		SUNDRY NOTICES AN	D REPORTS ON WEARS JUL 20 AH 11:	5. Lease Designation and Serial No.  SF-081101	
Type of Weal   Gine   West   West   Gine   West   West   Gine   C24564)	Do	not use this form for proposals to drill or Use "APPLICATION FOR P	to deepen or reentry to a different reservoir ERMIT" for such proposals	6. If Indian, Allottee or Tribe Name	
Other   Other   Other   Other			TRIPLICATE	7. If Unit or CA, Agreement Designation	
SLICE 1 (24564)   SLICE 1 (24564)   Merrian Oil & Gas Corporation (14634)   S. Address and Telephone No. 610 Reilly Avenue, Parmington, NM 87401-2634 (505) 327-9801   10 Field and Pool of Explessery Area   Lectation of Well Florage, Sec. 1, Fig. M., or Survey Description)   S25' Isl & 923' Iwl   Section 4, T26N, R12W (SW SW)   Section 4, T26N, R12W (SW SW)   Section 4, T26N, R12W (SW SW)   Section 5, T26N, R12W (SW SW)   Section 6, T26N, R12W (SW SW)   Subsequent Report   Principle Address of Parmins   Principle Accordance   Principle Accordan	C Oil				
Merrion Oil & Gas Corporation (14634)  3. Address and reference No. 610 Reilly Avenue, Farmington, NM 87401-2634 (505) 327-9801 (505) 327-9801 (506) 32464-29915 (506) 32464-29915 (506) 327-9801 (506) 3	2. Name of (	Operator		~~~	
610 Reilly Avenue, Farmington, NM 87401-2634  1. Locarino of Well fromings, See, T. R. M., or Survey Description)  825' fall & 923' fwl Section 4, 726N, R12W (SW SW)  12 CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  13 Notice of Intent  14 Abandonment  15 Subsequent Report  16 Final Abandonment Notice  17 Plugging Back  17 Plugging Back  18 Spud, TD & Casing Reports  19 Describe Propered or completed Operations (Clearly state all performs details, and give perfinent data, including estimated date of stating amy own. If well is directionally office give abburdate bookfoor and measured and true vertical depths for all markers and zones performed to this vertice. WOC.  7/16/99  NURU L&B Speed. Spudded 8-3/4" hole at 9:000 AM. Drilled Surface hole to ~ 132' KB. Condition hole, TOH.  PU 3 joints of 7", 234', J-55 surface casing and RIH to 131' KB. RU Cementers Inc. and cemented with 50 sxs of Class 'B' with 4% CaCl2, 144' cellofiake (59 cu.ft.). Circulate 4 bols good cement to surface. WOC.  7/15/99  NU BOPs. Pressure tested to 600 psi for 30 mins. Drilled out cement and drilled 6-1/4" hole to 730' KB. Circulated clean. Pull off of bottom.  10 Drilled ahead to TD at 1375' KB. Circulated clean. Pull off bottom.  11 Drilled spee for Federal or State office use)  Approved By  Condition of approval, if any:					
Basin Fruitland Coal (71629 825' fsl & 923' fwl Section 4, T26N, R12W (SW SW)  12. CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 13. Describe Proposed or completed Operations (Clearly state all pertners details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled give subsortices locations and measured and time vertical depths for all markers and zones perfinent to this work.)*  WIRD L&B Speed. Spudded 8-3/4" hole at 9:00 AM. Drilled surface hole to ~ 132' KB. Condition hole, TOH. PU 3 joints of 7", 23#, J-55 surface casing and KIH to 131' KB. RU Cementers Inc. and cemented with 50 sxs of Class 'B' with 4% CaCl2, 1/4# celloflake (59 cu.ft.). Circulate 4 bbls good cement to surface. WOC.  7/15/99  NU BOPs. Pressure tested to 600 psi for 30 mins. Drilled out cement and drilled 6-1/4" hole to 730' KB. Circulated clean. Pull off of bottom.  Title Drilg & Prod Manager  Accepted FRARECORD Title Drilg & Prod Manager  Accepted FRARECORD Title Drilg & Prod Manager  Title Drilg & Prod Manager  Accepted FRARECORD Title Occidition of approval, if any:		•			
825' fsl & 923' fwl Section 4, T26N, R12W (SW SW)    10. County or Parish, Sinte San Juan County, New Mexico   12. CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA   TYPE OF SUBMISSION				<del></del>	
New Mexico	825	5' fsl & 923' fwl	$\wedge$ $\wedge$	<del></del>	
Type OF SUBMISSION    Notice of Intent	Section 4, T26N, R12W (SW SW)			San Juan County,	
TYPE OF SUBMISSION    Notice of Intern					
Notice of Intent	12.	······································		REPORT, OR OTHER DATA	
Recompletion   New Construction   New Report   N		TYPE OF SUBMISSION	TYPE OF ACTION		
Subsequent Report		Notice of Intent	Abandonment	Change of Plans	
Casing Repair   Water Shut-Off   Conversion to Injection   Dispose Water   (Note: Report results of multiple completion on Completion or Recompletion on Completion or Recompletion on Recompletion on Recompletion on Recompletion on Recompletion and true vertical depths for all markers and zones pertinent to this work.)*    7/14/99   MIRU L&B Speed. Spudded 8-3/4" hole at 9:00 AM. Drilled surface hole to ~ 132' KB. Condition hole, TOH. PU 3 joints of 7", 23#, J-55 surface casing and RIH to 131' KB. RU Cementers Inc. and cemented with 50 sxs of Class 'B' with 4% CaCl2, 1/4# celloflake (59 cu.ft.). Circulate 4 bbls good cemetr to surface. WOC.    7/15/99   NU BOPs. Pressure tested to 600 psi for 30 mins. Drilled out cement and drilled 6-1/4" hole to 730' KB. Circulated clean. Pull off of bottom.    7/16/99   Drilled ahead to TD at 1375' KB. Circulated clean. Pull off bottom.			Recompletion	New Construction	
Final Abandonment Notice   Altering Casing   Conversion to Injection   Dispose Water   (Note: Report results of multiple compelation on Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  7/14/99 MIRU L&B Speed. Spudded 8-3/4" hole at 9:00 AM. Drilled surface hole to ~ 132' KB. Condition hole, TOH. PU 3 joints of 7", 23#, J-55 surface casing and RIH to 131' KB. RU Cementers Inc. and cemented with 50 sxs of Class 'B' with 4% CaCl2, 1/4# celloflake (59 cu.ft.). Circulate 4 bbls good cement to surface. WOC.  7/15/99 NU BOPs. Pressure tested to 600 psi for 30 mins. Drilled out cement and drilled 6-1/4" hole to 730' KB. Circulated clean. Pull off of bottom.  7/16/99 Drilled ahead to TD at 1375' KB. Circulated clean. Pull off bottom.  *** CONTINUED OTHER SIDE ***    Accepted For Records   For		X Subsequent Report	Plugging Back	Non-Routine Fracturing	
X Other   Spud, TD & Casing Reports   Dispose Water   (Note: Report results of multiple completion on Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  7/14/99 MIRU L&B Speed. Spudded 8-3/4" hole at 9:00 AM. Drilled surface hole to ~ 132' KB. Condition hole, TOH. PU 3 joints of 7", 23#, J-55 surface casing and RIH to 131' KB. RU Cementers Inc. and cemented with 50 sxs of Class 'B' with 4% CaCl2, 1/4# celloflake (59 cu.ft.). Circulate 4 bbls good cemetr to surface. WOC.  7/15/99 NU BOPs. Pressure tested to 600 psi for 30 mins. Drilled out cement and drilled 6-1/4" hole to 730' KB. Circulated clean. Pull off of bottom.  7/16/99 Drilled ahead to TD at 1375' KB. Circulated clean. Pull off bottom.  **** CONTINUED OTHER SIDE ***    ACCEPTED FOR RECORD   Label 1999   Label 28 1999   Label 29 100 100 100 100 100 100 100 100 100 10			Casing Repair	Water Shut-Off	
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Circulated clean. Pull off of bottom.  7/16/99 Drilled ahead to TD at 1375' KB. Circulated clean. Pull off bottom.  *** CONTINUED OTHER SIDE ***    JUL 3 0 1999		Class B with 476 CaC12, 174# CC110	make (39 cu.it.). Circulate 4 bbis good cem	en to surface. WOC.	
*** CONTINUED OTHER SIDE ***    JUL 3 0 1999	7/15/99	•			
*** CONTINUED OTHER SIDE ***  JUL 3 0 1999  14. I hereby fertify that the foregoing is true and correct  Signed Steven S. Dunn  (This space for Federal or State office use)  Approved By Conditions of approval, if any:	7/16/99	Drilled ahead to TD at 1375' KB. (	Circulated clean. Pull off bottom		
*** CONTINUED OTHER SIDE ***  OIL COM DIV.  14. I hereby certify that the foregoing is true and correct  Signed Steven S. Dunn  (This space for Federal or State office use)  Approved By Conditions of approval, if any:	7, 10, 55		Tun on bottom.		
*** CONTINUED OTHER SIDE ***  OIL COM DIV.  14. I hereby certify that the foregoing is true and correct  Signed Steven S. Dunn  (This space for Federal or State office use)  Approved By Conditions of approval, if any:				III. 3 N 1999 9	
14. Thereby certify that the foregoing is true and correct  Signed Steven S. Dunn  (This space for Federal or State office use)  Approved By Conditions of approval, if any:		*** CON	FINUED OTHER SIDE ***	.002 0 0 1003	
Signed Steven S. Dunn  Title Drlg & Prod Manager ACCEPTED FOR RECORD  Approved By Conditions of approval, if any:	ı				
Approved By Conditions of approval, if any:	14. I hereby	ertify that the foregoing is true and correct			
Approved By Conditions of approval, if any:	· —	ten /1	Title Drlg & Prod Manager	ACCEPTED FOR RECOHU	
Approved By Title Date  Conditions of approval, if any:					
Conditions of approval, if any:	•		Title	TOT SQ 1222	
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any fell incitious or freedbient statement.				THE PROPERTY OF THE	
or representations as to any matter within its jurisdiction.			ngly and willfully to make to any department or agency of t	the United States any folse, inclificus or freudatent statements	

TIH with 4-1/2", 10.5#, 1-55 casing as follows: 4-1/2" x 1' cement shoe, I joint 4-1/2" casing 42.65', collar insert check valve, 31 joints 4-1/2" casing 42.65', collar insert check valve, 31 joints 4-1/2" casing 1329.90'. Ran centralizers on  $\Sigma^{nd}$ ,  $4^{th}$ ,  $6^{th}$ , and  $8^{th}$  joint. Break circulation, circulate hole clean. RU Cementers Inc. Break circulation. Pumped 100 sxs Class 'B' with 2% liteweight ¼# celloflake (206 cu.ft.) followed by 100 sxs Class 'B' neat with ¼# celloflake (118 cu.ft.), dropped plug, displaced with 22 bbls water, bumped plug at 2000 psig, hole did not circulate after plug was dropped. Set slips. RDMOL Cementers Inc and L&B Speed Drill. WOCT.

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