SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to different reservoir.  Use "APPLICATION FOR PERMIT" for such proposals  SUBMIT IN TRIPLICATE  Dispersion of Well Gas Well Other  Nome of Operator  Merrian Oil & Gas Corporation (14634)  Nome of Operator  Merrian Oil & Gas Corporation (14634)  Address add Testphone No.  610 Reilly Avenue, Farmington, NM 87401-2634 (505) 327-9801  Leaution of Well (Feotogy, Sec. T. R. M., or Survey Destripsion)  Section-5, F2996, Pal44W Section 18, T26N, R12W  CHECK APPROPRIATE BOX (5) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Altering Caldag  Other Spud & Cog Reports  Change of Pilats  Non-Roadine Frecuring  Water Subsoch  Non-Roadine Frecuring  Water Subsoch  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Water Submode  Convertion to Epicena  Dispose Water  Change of Pilats  Non-Roadine Frecuring  Materian Caldag  Converting of	Form 3160-5 (June 1990) REVISED**	UNITED ST DEPARTMENT OF T BUREAU OF LAND N	THE INTERIOR	EUELVEL /	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
SUBMIT IN TRIPLICATE  1. Type of Well Other Other Control Cont	Do no	ot use this form for proposals to drill or	to deepen or reentry to a c	different reservoir.	6. If Indian, Allottee or Tribe Name
Topic of Man   Charge of Plans   Charge of Pla	<u> </u>		TOIDLICATE		
Name of Operator   Name of Ope	C Oil	∇ Gas		061 2 1 101	
Merrion Oil & Gas Corporation (14634)  5. Addition and Teleglopiane No. 610 Relity Avenue, Farmington, NM 87401-2634  6. Location of Well (rotage, Sec. T. R. N. or Survey Descriptions)  1. Location of Well (rotage, Sec. T. R. N. or Survey Descriptions)  1. Section 5, 729N; R44W  Section 18, T26N, R12W  Satt Juan County, New Mexico  1. County a Parks, State Satt Juan County, New Mexico  Check APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandoument Recompletion  Non-Routine Fretating Water Shac-Off Water Shac-Off Water Shac-Off  Casing Repair  Alteriag Casing Correspond or completed Operations (Clearly state all pertions) dealis, and give pertinent dues, including estimated date of sturing any proposed weak. If well is discussably defiled, give substanfore beatins and measured and true vertical depths for all markers and stoop pertinent to this week, y  ct. 4, 1999  MIRU L&B Speed Drill on 10/4/99. SDON. (SSD)  Spudded and drill 8 ¼" hole to 125' KB. Circulate clean. POH. PU 3 joints 7", 23#, J55 casing (Centralizer on bottom coll RH to 123' KB. RU Cementers Inc. Pump 50 sxs (59 cu.ft.) Class 'B', 4% CaCl., ¼ pps celloflake, Circulate 5-ax good cement back to surface. Displace cement with water. Plug down at 9:03AM. RD Cementers, shut-in, WOCT. RU BOPs. Aff S hrs, pressure test to 300 ps is for 30 minutes. Drill out with 6 ½" bit to 450 ft KB. Circulate clean, SDON  ct. 6, 1999  Drill ahead to 1200' KB. Circulate clean. POH with drill pipe. TIH with 1 joints 4-1/2", 10.5 ppf, 1-55 new casing guide shoe and insert float (6 centralizers) to 1291' KB. Break circulation, circulate hole clean. Preflush with 10 bils water Pumped 100 sax (206 cu.ft,) centent Cleas. B with 25% C-like 4% cells 3 pp;	2. Name of Op	perator		The first of the section of	86 Well Name and No.
30-015-29890  30-015-29890  10- Red and Post, or Explanatory Arra 10-018 relity Avenue, Earmington, NM. 87401-2634  10-018 relity Avenue, NM. 87401-2634  10-018 relity Avenue, Earmington, NM. 8740	Merrio	on Oil & Gas Corporation	(14634)	width F	
Basin Fruitland Coal (71629)  1562*Inh-&-866*Inh-&-686*I	<ol> <li>Address and</li> </ol>	i Telephone No.	<u> -                                   </u>		
1755 * Esl & 1010 * fw1 * (nw sw)  Section 5, #29N; R14W* Section 18, T26N, R12W San Juan County, New Mexico  CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION TYPE OF ACTION  Notice of Intent  Abandonment  Recompletion  Notice of Intent  Abandonment Notice  Subsequent Report  Plugsing Bock Non-Routine Fiscaturing  Casing Repair  Attening Casing Conversion to Injection to Injection to Dispose Water of Plans  New Construction New C					<del></del>
Section 18, T26N, R12W  San Juan County, New Mexico  CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandonment  Recompletion  New Construction  New Constructio			, 		/
2. CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  1 TYPE OF ACTION    Notice of Intent	Carlo Francisco				<b> </b>
THE CHECK APPROPRIATE BOX (s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Mosice of intent		becció	m 10, 120N, R12W		, , , , , , , , , , , , , , , , , , ,
Notice of intent	12.	CHECK APPROPRIATE BOX (	s) TO INDICATE NATUR	RE OF NOTICE, REF	
Recompletion   New Construction   Non-Routine Fracturing   New Construction   Non-Routine Fracturing   Non-Routine Fracturing   Non-Routine Fracturing   Non-Routine Fracturing   Water Shut-Off   Altering Casing   Conversion to Injection   Dispose Water   Non-Routine Fracturing   Water Shut-Off   Conversion to Injection   Dispose Water   Non-Routine Fracturing   Non-Rou					
Recompletion   New Construction   New Construction   Non-Routine Fracturing   Non-Routine Fractu		Notice of Intent	Abandonmen	t	Change of Plans
Subsequent Report		<del></del>	Recompletion	1	
Casing Repair  Altering Casing  Other Spud & Csg Reports  Water Shut-Off  Conversion to Injection  Dispose Water  (Note: Report results of multiple completion on Competion or Recompletion and Log form.)  3. Describe Proposed or 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.)*  ct. 4, 1999 MIRU L&B Speed Drill on 10/4/99. SDON. (SSD)  Spudded and drill 8 ½" hole to 125' KB. Circulate clean. POH. PU 3 joints 7", 23#, J55 casing (Centralizer on bottom colle RIH to 125' KB. RU Cementers Inc. Pump 50 sxs (59 cu.ft.) Class 18", 4% CaCl <sub>2</sub> , ½ pps celloflake. Circulate 5-sx good cement back to surface. Displace cement with water. Plug down at 9:03 AM. Deementers, shut-in, WOCT. RU BOPs. Aft 8 hrs, pressure test to 300 psi for 30 minutes. Drill out with 6 ½" bit to 450 ft KB. Circulate clean, SDON  ct. 6, 1999 Drill ahead to 1200' KB. Circulate hole clean. POH with drill pipe. TIH with 31 joints 4-1/2", 10.5 ppf, J-55 new casing guide shoe and insert float (6 centralizers) to 1291' KB. Break circulation, circulate hole clean. Preflush with 10 bbls water Pumped 100 sxs (206 cu.ft.) cement Class 18" with 2% C-lite ¼# cello 3 pps gilsonite followed with 75 sxs (89 cu.ft.) Class neat ¼# cello 3 pps gilsonite. Dropped plug, displaced with 20 bbls water, bumped plug at 1100 psig. Plug down at 11:00 a 10/7/99. Circulated 25 bbls cement. RDMOL. WOCT.  4. Thereby fertlythalme-foregoingly true and correct  Signed Advanced By  Conditions of approval, if any:  Contract Engineer  Contract Engineer  Date  Contract Engineer  Contract Engineer  Date  Contract Engineer  Contract		X Subsequent Report	Plugging Bac	dr.	
Altering Cassing    Conversion to Injection   Dispose Water					Non-Routine Fracturing
Tother Spud & Csg Reports    Dispose Water					Water Shut-Off
(Note: Report results of multiple completion on Completion or Completion or Completion or Recompletion Report and Log form.)  3. Describe Proposed or 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.)*  ct. 4, 1999 MIRU L&B Speed Drill on 10/4/99. SDON. (SSD)  ct. 5, 1999 Spudded and drill 8 ½" hole to 125" KB. Circulate clean. POH. PU 3 joints 7", 23#, J55 casing (Centralizer on bottom colle RIH to 125" KB. RU Cementers Inc. Pump 50 sxs (59 cu.ft.) Class "B", 4% CaCl <sub>2</sub> , ½ pps celloflake, Circulate 5-sx good cement back to surface. Displace cement with water. Plug down at 9:03 AM. RD Cementers, shur-in, WOCT. RU BOPs. Aff 8 hrs, pressure test to 300 psi for 30 minutes. Drill out with 6 ½" bit to 450 ft KB. Circulate clean, SDON  ct. 6, 1999 Drilled to TD @ 1295' KB. Circulate clean. SDON.  ct. 7, 1999 Drilled to TD @ 1295' KB. Circulate hole clean. POH with drill pipe. TIH with 31 joints 4-1/2", 10.5 ppf, J-55 new casing guide shoe and insert float (6 centralizers) to 1291' KB. Break circulation, circulate hole clean. Preflush with 10 bbls water Pumped 100 sxs (206 cu.ft.) cement Class 'B' with 2% C-lite ½# cello 3 pps gilsonite followed with 75 sxs (89 cu.ft.) Class neat ½# cello 3 pps gilsonite. Dropped plug, displaced with 20 bbls water, bumped plug at 1100 psig. Plug down at 11:00 a 10/7/99. Circulated 25 bbls cement. RDMOL. WOCT.  4. Thereby fertify that the Foregoing is trud and correct  Ticle Drobe of Federal or State office use)  Approved By  Conditions of approval, if any:  Date  Contract Engineer  Date  Dat		Final Abandonment Notice			Conversion to Injection
Describe Proposed or 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.)*  10. 4, 1999 MIRU L&B Speed Drill on 10/4/99. SDON. (SSD)  10. 5, 1999 Spudded and drill 8 ½" hole to 125' KB. Circulate clean. POH. PU 3 joints 7", 23#, J55 casing (Centralizer on bottom colle RIH to 125' KB. RU Cementers Inc. Pump 50 sxs (59 cu.ft.) Class 'B', 4% CaCl <sub>2</sub> , ½ pps celloflake. Circulate 5-sx good cement back to surface. Displace cement with water. Plug down at 9:03 AM. RD Cementers, shut-in, WOCT. RU BOPs. Aff 8 hrs, pressure test to 300 psi for 30 minutes. Drill out with 6 ½" bit to 450 ft KB. Circulate clean, SDON  10. 61. 61. 1999 Drilled to TD @ 1295' KB. Circulate clean. SDON.  11. 10. 1995 Circulate of Centralizers of 1291' KB. Break circulation, circulate hole clean. Preflush with 10 bbls water Pumped 100 sxs (206 cu.ft.) cement Class 'B' with 2% C-lite ½# cello 3 pps gilsonite followed with 75 sxs (89 cu.ft.) Class neat ½# cello 3 pps gilsonite. Dropped plug, displaced with 20 bbls water, bumped plug at 1100 psig. Plug down at 11:00 a 10/7/99. Circulated 25 bbls cement. RDMOL. WOCT.  1. Thereby fertify that into-foregoing/s true and correct Tide  1. Tide  1. Tide  1. Tide  1. Tide  2. Contract Engineer  2. Contract Engine			X Other SI	pud & Csg Reports	· ·
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Drilled to TD @ 1295' KB. Circulate hole clean. POH with drill pipe. TIH with 31 joints 4-1/2", 10.5 ppf, J-55 new casing guide shoe and insert float (6 centralizers) to 1291' KB. Break circulation, circulate hole clean. Preflush with 10 bbls water Pumped 100 sxs (206 cu.ft.) cement Class 'B' with 2% C-lite ¼# cello 3 pps gilsonite followed with 75 sxs (89 cu.ft.) Class neat ¼# cello 3 pps gilsonite. Dropped plug, displaced with 20 bbls water, bumped plug at 1100 psig. Plug down at 11:00 at 10/7/99. Circulated 25 bbls cement. RDMOL. WOCT.  4. Thereby rentify that the foregoing is true and correct it.  Signed **EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ct. 5, 1999	RIH to 125' KB. RU Cementers Inc cement back to surface. Displace cen	. Pump 50 sxs (59 cu.ft.) ( nent with water. Plug down	Class 'B', 4% CaCl <sub>2</sub> , ½ n at 9:03AM. RD Cem	pps celloflake. Circulate 5-sx good enters, shut-in, WOCT RIJ BOPs, Afte
guide shoe and insert float (6 centralizers) to 1291' KB. Break circulation, circulate hole clean. Preflush with 10 bbls water Pumped 100 sxs (206 cu.ft.) cement Class 'B' with 2% C-lite '/# cello 3 pps gilsonite followed with 75 sxs (89 cu.ft.) Class neat '/# cello 3 pps gilsonite. Dropped plug, displaced with 20 bbls water, bumped plug at 1100 psig. Plug down at 11:00 a 10/7/99. Circulated 25 bbls cement. RDMOL. WOCT.  4. Thereby fertify that the foregoing's true and correct  Signet **Express***  **Contract Engineer Date **Engineer Da	ct. 6, 1999	Drill ahead to 1200' KB. Circulate of	elean. SDON.		
Signed ************************************	Oct. 7, 1999	guide shoe and insert float (6 central Pumped 100 sxs (206 cu.ft.) cement neat 1/4# cello 3 pps gilsonite. Dropp 10/7/99. Circulated 25 bbls cement.	izers) to 1291' KB. Break Class 'B' with 2% C-lite ½ ed plug, displaced with 20	circulation, circulate l 4# cello 3 pps gilsonite	hole clean. Preflush with 10 bbls water.  followed with 75 sxs (89 cu ft.) Class ':
Title Date 1917 Conditions of approval, if any:	X1.	1.1.1.1	Contr	act Engineer	10/14/00
(This space for Federal or State office use)  Approved By Conditions of approval, if any:  Date  OCT 1 9 1999		- V D	Tide Lixxigx x	regonelkykxkkk	Date XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Conditions of approval, if any:			ing)		CCEPTED FOR RECORD
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itle 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 false, fictions of the United States any false, fictions of the United States and False, first the United States and False and False					UCI 17 IV
	itle 18 U.S.C. Sec	ction 1001, makes it a crime for any person knowin	gly and willfully to make to any dep	partment or agency of the Unit	ed States any false, fictitions of (PLO) OF HIGHents