5 - BLM 1 - Well File

Form	3160-5
(June	1990)

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

FORM APPRO	
Budget Bureau No.	1004-0135
Evniree: March	

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	NM-7509
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
	7. If Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE	Section 2
1. Type of Well	8. Well Name and No.
Well Well Other Other	
2. Name of Operator	Oak Spring #1 9. API Well No.
Merrion Oil & Gas Corporation	30-031-20949
3. Address and Telephone No.  2. O Part 940 Farmington NM 87499 505-327-9801	10. Field and Pool, or Exploratory Area
P. O. Box 640, Parmingcon, 12:	Ojo Encino Entrada
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	11. County or Parish, State
Sec 28, T20N, R5W	N. W I am Nov Movi co
2310' FSL & 790' FRL	McKinley, New Mexico
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	
	Change of Plans
Notice of Intent  Abandonment  Recompletion	New Construction
Museine Back	Non-Routine Fracturing
Subsequent Report MAR 2 5 1992 Casing Repair	Water Shut-Off
Altering Casing	Conversion to Injection
X Other Sidetrack Wellbore	Dispose Water
	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	ng any proposed work. If well is directionally drilled
give subsurface locations and measured and true vertical deputs to.	
Request approval to plug back and sidetrack existing wellbore as follows:	: ·
	<b>C</b> □>
1.) Spot 60 sx plug (71 cu ft) from TD @ 6,109' KB (Entrada) to 5,900' K	B (soft above Entrada) o
2.) Spot 250 sx plug (295 cu ft) from 5,150' KB (50 ft below Morrison top	) to 4,700' KB (70 ft 💢
above Dakota top).	
3.) Wait on cement 18 hrs.	E N III
4.) Dress off cement plug to 4,750' KB.	- I-II
5.) Sidetrack from 4,750' KB with steerable mud motor and MWD to a tar	rget $\square$
≈ 200 ft north and 115 ft east of current surface location to test the Ent	rada. Si ii Si
6.) Will evaluate and run casing per original plan is productive.	
If productive, we will seek a non-standard bottom hole location approval from	<u> </u>
NMOCD has verbally approved this plan (per verbal approval, Mr. Wayne Tow	nsend, 3-19-92).
Miloco nas volunti approvos ans pana por volunt approva, valor	,

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14. I hereby certify that the foregoing is true and correct	Tide Engineer	APPROVED 3/20/92
(This space for Federal or State office use)		AS AMENDED
Approved by	Title	MAR 2 4 1992
	coco	A A
Title 18 U.S.C. Section 1001, makes it a crime for any person	knowingly and willfully to make to any department	nt OAREAT WANAGER fictitious or fraudulent statemen