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The L.M. Buffington "A" No. 1 is presently NIO in the Langlie-Mattix Zone through perforations from 3316'-3381' (Selective). The 5-1/2" casing is set @ 3389' and the top of cement behind 5-1/2" is at 2190' (Temp. Survey). The 9-5/8" casing is set at 410' with cement behind pipe to surface. We plan to plug and abandon this well as follows: 1. Spot a 100' cement plug from 3290'-3190'. WOC for 12 hours and tag top of cement. If warranted, set another plug; or, Set a CIBP at 3290' and set a 35' cement plug from 3290'-3255'. 2. Circulate hole with mud. 3. If 5-1/2" casing is salvaged: Shoot 5-1/2" casing at 2170'(+) and recover casing. (If unsuccessful, shoot higher). Set a 100' cement plug in and out of the 5-1/2" casing stub. (50' in 6 50' out of the 5-1/2" casing). Set a 100' cement plug in and out of the 9-5/8" casing shoe from 460' to 360' if the 5-1/2" is salvaged from 410' or below. 4. Set a 50' cement plug at surface. 5. Erect. a "DRY HOLE" marker with the proper identification. 16.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SILED BY:	COMMENCE DRIBLING CROSS. CHANGE PLANS CHANGE PLANS COMMENCE DRIBLING CROSS. CASING TEST AND CEMENT JOB OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see role 1103. The L.M. Buffington "A" No. 1 is presently NIO in the Langlie-Mattix Zone through perforations from 3316'-3381' (Selective). The 5-1/2" casing is set @ 3389' and the top of cement behind 5-1/2" is at 2190' (Temp. Survey). The 9-5/8" casing is set at 410' with cement behind pipe to surface—. We plan to plug and abandon this well as follows: 1. Spot a 100' cement plug from 3290'-3190'. WOC for 12 hours and tag top of cement. If warranted, set another plug; or, Set a CIRP at 3290' and set a 35' cement plug from 3290'-3255'. 2. Circulate hole with mud. 3. If 5-1/2" casing is salvaged: Shoot 5-1/2" casing at 2170'(+) and recover casing. (If unsuccessful, shoot higher). Set a 100' cement plug in and out of the 5-1/2" casing stub. (50' in a 50' out of the 5-1/2" casing). Set a 100' cement plug in and out of the 9-5/8" casing shoe from 460' to 360' if the 5-1/2" is salvaged from 410' or below. 4. Set a 50' cement plug at surface. 5. Erect a "DRY HOLE" marker with the proper identification. ORIGINAL SILAD BY: ORIGINAL SILAD BY: AREA SUPERINTENDENT DATE APRIL 7, 1972 Orig. Signed by loc D. Ramer,	PERFORM REMEDIAL WORK	PLUG AND	ABANDON REMEDIAL WORK	ALTERING CASING
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SIGNED U. 1.5 VILLS TITLE AKEA SUPEKINTENDENT DATE ADTIL 7. 1972	Orle. Signed by Toe D. Ramey				
	loe D. Ramey. APR 10 19/2	SIGNEO	45	TITLE AREA SUPERINTENDENT	DATE APRIL 7, 1972
Orle, Signed by	APPROVED BY APR 10 1972		Orla. Signed by		4072
Ice D. Ramer, APR 10 19/2	APPROVED BY DATE TITLE DATE TITLE		loe D. Ramey		APR 10 19/2

CONDITIONS OF APPROVAL, IF ANY:

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OF CONSERVATION COMM.