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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

Lease Well No. Unit Letter Section Township	.go Range 7W
Lease Well No. Unit Letter Section Township Z6N	Range 74
Date Work Performed April 29, 1963 THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and Cement Job Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Compass Exploration, Inc. performed the following work on the above Gall-Dual Completion well to segregate the source:	Range 74
Pool Hasin-Dakota County Ric Arriba THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and Cement Job Other (Explain): Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Compass Exploration, Inc. performed the following work on the above Galling Completion well to segregate the source:	74
Date Work Performed April 29, 1965 THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and Cement Job Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Company Exploration, Inc. performed the following work on the above Gall-Dual Completion well to segregate the source:	
THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and Cement Job Other (Explain): Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Company Exploration, Inc. performed the following work on the above Gall-Dual Completion well to segregate the source:	Lup-Dakota
Beginning Drilling Operations Casing Test and Cement Job Other (Explain): Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Compass Exploration, Inc. performed the following work on the above Gall Dual Completion well to segregate the apparation.	Lup-Dakota
Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. Compass Exploration, Inc. performed the following work on the above Gall Dual Completion well to segregate the source:	lup-Dakota
Detailed account of work done, nature and quantity of materials used, and results obtained. Company Exploration, Inc. performed the following work on the above Gall Dual Completion well to segregate the source:	Lup-Dakota
Compane Exploration, Inc. performed the following work on the above Gall Dual Completion well to segregate the somes:	Lup -Dakota
Duel Completion well to segregate the some:	lup-Dakota
4/27/63 Move in R. U., set choke in thg., pull Gallup thg. (2-1/16 4/28/63 Pull and fish Dakota thg. (1-1/2"). 4/29/63 Replace damaged jtm., run back 1-1/2" thg. through Baker M "D" Packer and hydro-test while running back. Run back 2- Note: Other than repair tubing leaks in the lower zone to stop commun no other work was done to change the characteristics of the well	odel L/16" tbg. Lcations,
Witnessed by E. C. Ellis Position Area Hanager Company Compass Exp	loration, Inc.
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY	
ORIGINAL WELL DATA	
D F Elev. T D PBTD Producing Interval	Completion Date
Tubing Diameter Tubing Depth Oil String Diameter Oil String	Depth
Perforated Interval(s)	1963
Open Hote Interval	IST, 3
RESULTS OF WORKOVER	
Test Date of Oil Production Gas Production Water Production GOR Cubic feet/E	Gas Well Potential bl MCFPD
Before Workover	
After Workover	
OIL CONSERVATION COMMISSION I hereby certify that the information given to the best of my knowledge.	above is true and complete
Approved by Original Signed Emery C. Arnold Name C. Dis	
Title Supervisor Dick # 3 Position Area Hanager	
Date JUN 7 1963 Company Company Compans Exploration	n, Inc.