NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Tubing Diameter Tubing Depth Oil String Diameter Oil String Depth Perforated Interval(s) Open Hole Interval Producing Formation(s) RESULTS OF WORKOVER Test Date of Test Before Workover After Workover Oil CONSERVATION COMMISSION I hereby certify that the information given above is true and complete to the best of my knowledge. Approved by Name R. L. Elkins Title Position Division Megia ical Engineer Company				·									
Date Wark Performed June 16 tirru 18, 1960 Seginago Dilling Operations	Name of Con	npany Shell	Oil Compan	У			Addres	Box	845	Roswell,		ි විට Mexico	
June 16 thru 16, 1960 Undesignated	Lease S	State PH		V	Vell No.		Letter	Section 2	Township	20	Rang	° 35	
THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and General Job Other (Explain): Example Management Other (Explain): Pulled 3/4" hollow rods and pump.			1960 Pool	Undesi	ignated				County	Lea			
Remedial Work Remedial Wor						OF: (Check	abbrobri	ate block)				
Detailed account of work done, nature and quantity of materials used, and results obtained. Pulled 3/4" hollow rods and pump. Set Wellex alundnum 2-7/8" bridge plug @ 4728". Dumped eight gallons of regular cannot on top of plug. WCC 16 hours. Teste. casing with 1000 ost for 30 minutes - no pressure drop. Displaced water and oil with mus. Erected prescribed 4 x 4 marker. Verbal a croval obtained June 13, 1960, from Mr. Bic Engbrecht, R.h.C.C., by hr. R. L. dumerwell. Vitnessed by Position Company FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL VELL DATA DF Elev. TD PBTD Producing Interval Completion Date Tubing Diameter Tubing Depth Oil String Diameter Oil String Depth Perforated Interval(s) Open Hole Interval Producing Formation(s) RESULTS OF WORK OVER Test Date of BPD MCFPD Ware Production Cabic feet/Bbl McFPD Before Workover Workover Oil CONSERVATION COMMISSION I hereby certify that the information given above is true and complete the best of my knowledge. Name R. L. Elkins Original SiGMED BY R. L. ELKINS Title Position Division Meeria ical Engineer	Beginn	ing Drilling On	erations							F			
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OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and complete to the best of my knowledge. Name ORIGINAL SIGNED BY R. L. Elkins Title Position Division Mecha ical Engineer Company	Workover												
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R. L. Elkins R. L. ELKINS Title Position Division Mecha ical Engineer Company		OIL CONSE	ERVATION COM	MISSION			I herel to the	by certify best of i	that the in ny knowleds	formation give ge.	n above	is true and complete	
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Shell Oil Company	Date						Company						
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