DIS	TRIBUTION	
SANTA FE	T	
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	1
PROPATION OFFI	E	
OPERATOR		

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

Name of Company  Shell Oil Company  Lease  J. Mohr Gov't.  Date Work Performed 9-23 to  Beginning Drilling Operations  Address P. O. Box 1200, Farmington, New Mexico  Well No.  Unit Letter Section Township Range  21-22A  C 22 25 N.  County San Juan  County San Juan  Control  County San Juan  Casing Test and Cement lob  Other (Explain):	_			
Lease  J. Mohr Gov't.  21-22A  C 22  25 N.  11 V  Date Work Performed 9-23 to  Bisti-Gallup  THIS IS A REPORT OF: (Check appropriate block)	_			
Lease  J. Mohr Gov't.  21-22A  C 22  25 N.  11 V  Date Work Performed 9-23 to  Bisti-Gallup  THIS IS A REPORT OF: (Check appropriate block)	D			
Date Work Performed Pool  9-23 to Bisti-Gallup San Juan  THIS IS A REPORT OF: (Check appropriate block)				
9-23 to Bisti-Gallup San Juan THIS IS A REPORT OF: (Check appropriate block)	i .			
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.				
9-23-61 - Unable to unseat pump. Backed off 3/4" rods and pulled out. Tagged fill with tubing at 4857. Stripping out.				
9-24-61 - Finished stripping out tubing and rods. Ran 3-27/32" ring gauge to 4848, no obstructions. Ran Guiberson packer. Set at 3531, held 500 psi. Set packer at 3546. Would not hold.				
9-25-61 - Waiting on straddle packer.  to Pulled tubing and packer. Bailed fill 4840-65. 9-27-61				
9-28-61 - Bailed 4865-4925.				
9-29-61 - Ran tubing to 4838' with straddle packers set at 3516 and 3582 evering casing leak. Swabbed fluid in tubing to 2700'.				
(20 44 Re- )				
1 1961				
Fump tested 10-1 to 10-22-61 Witnessed by Position Company OIL CON. POSITION				
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY				
ORIGINAL WELL DATA				
DF Elev. PBTD Producing Interval Completion I	Date			
6415.81 49401 49371 4873-49001 3-8-6				
6415.8 <sup>†</sup> Tubing Diameter  Tubing Depth				
6415.8†  Tubing Diameter  Tubing Depth  Coll String Diameter  Coll String Diameter  Coll String Depth				
6/15.8*         /9/0*         /937*         /873-/900*         3-8-6           Tubing Diameter         Tubing Depth         Oil String Diameter         Oil String Depth           2-3/8**         /838*         /4-1/2**         /937*           Perforated Interval(s)         /937*				
6415.8†  Tubing Diameter  Tubing Depth  2-3/8*  Perforated Interval(s)  A873-4882† and 4887-4900†  Open Hole Interval  Producing Formation(s)				
6/15.8*  Tubing Diameter  2-3/8*  Perforated Interval(s)  Open Hole Interval  A9/0!  A97!  A873-4882! and A887-4900!  Producing Formation(s)  Gallup				
6415.8†  1.9/.0†  1.937†  1.873-4.900†  3-8-6  Tubing Diameter  2-3/8*  2-3/8*  1.838†  4-1/2*  Perforated Interval(s)  A873-4882† and 4887-4900†  Open Hole Interval  Producing Formation(s)  Gallup  RESULTS OF WORKOVER	l Potential			
1.65   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.2   1.1   1.2	l Potential			
1.00   1.00	l Potential			
Tubing Diameter   Tubing Depth   Oil String Diameter   Oil String Diameter   Oil String Diameter   Oil String Diameter   Oil String Depth   A838   A-1/2   A937	l Potential			
Agrical Agri	l Potential			
Tubing Diameter   Tubing Depth   Oil String Diameter   Oil String Depth   A838   A-1/2   Oil String Depth   A937      Perforated Interval   Producing Formation(s)   Gallup	l Potential			