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## MISCELLANEOUS REPORTS ON WELLS

FORM C-103 (Rev 3-55)

Original Signed Emery C. Arnold  Position  Position  Owner	- ERATOR	(Submit to appropriate District Office as per Commission Rule 1106)											
State of N. M.   Well No.   Unit Lette   Section   Toweship   Power						1							
Date Work Performed   Pool   Chaco Wash - Mesa Verde   Covary McKinley													
Date Work Performed   Chaco Wash- Mesa Verde   County McKinley		ate of N.	М.			A A	•		1				
THIS IS A REPORT OF: (Conch appropriate block)    Deginating Drilling Operations			Pool	haco Was	h- Mesa	Verd							
Beginning Drilling Operations   Casing Test and Concer   Job   Other (Explain):     Plugging   Remedial Work   Remedial Work   Remedial Work     Detailed account of work done, nature and quantity of materials used, and results obtained.    Drilled to 32½ and set 5½ casin   and cemented with 10   acks of cement. Open hole drilled to 3501   Dry hole so will use as a water in jection in water flood project.    Witnessed by   R. J. Scanlon   Other   Scanlon & Shepard	7-3	702					-	ate block)					
Detailed account of work done, nature and quantity of materials used, and results obtained.  Drilled to 324 and set 52 casin. and cemented with 10 acks of cement. Open hole drilled to 3501 Dry note so will use as a water injection in water flood project.  Witnessed by R. J. Scanlon Owner Scanlon & Shepard Scanlon & Shepard Fill in Below For Remedial work Reports Only Original String Diameter Tubing Diameter Tubing Depth Oil String Diameter Oil String Diameter Tubing Diameter Tubing Diameter Tubing Depth Officerated Intervals  Perforated Interval  Producing Formation(s)  RESULTS OF WORKOVER  Test Date of Oil Production Gas Production Water Production Cubic feet/Bbi Gar Will Potential MCFPD  Approved by Original Signed Emery C. Arnold  Title Supervisor Dist. # 3  Owner  Onl 2 1 1863  Owner	Beginn.	ing Drilling Ope	rations						Explain):				
Drilled to 324 amd set 52" casin amd cemented with 10 macks of cement. Open hole drilled to 3501 Dry hole so will use as a water injection in water flood project.  Witnessed by R. J. Scanlon Owner Scanlon & Shepard Scanlon & Shepard Scanlon & Shepard Owner Original Well Data  PETIL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  DF Elev. TD PBTD Producing Interval Completion Date  Tubing Diameter Tubing Depth Oil String Diameter Oil String Days ULL VIII  Perforated Interval(s)  Open Hole Interval Production For Water Production Cabic feet/Bbi MCFPD  RESULTS OF WORKOVER  Test Date of Test Date of Test Oil Production Gas Production MCFPD Gas Vell Forential MCFPD  After Workover Interval Signed Enercy C. Arnold Supported by Ornginal Signed Enercy C. Arnold Company  Oner JUN 2 1 1863	Pluggin	Plugging Remedial Work											
Title Supervisor Date # 300 Position of the first supervisor Date # 300 Production Object Supervisor Date # 300 Production Date # 300 Production Object Supervisor Date # 300 Production Date # 300 Producti	Detailed acc	ount of work do	ne, nature	and quantity of	materials us	ed, and se	esults obt	ained.					
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  Deference of Tubing Depth Oil String Diameter Oil String Depth Oil String Diameter  Perforated Interval Producing Formation(s)  RESULTS OF WORKOVER  Test Date of Test Oil Production BPD Gas Production MCFPD Water Production BPD Cubic feet/Bbl Gas Well Potential MCFPD  Before Workover  After Workover Oil CONSERVATION COMMISSION  Approved by Original Signed Emery C. Arnold  Title Supervisor Dist. # 3  Other Company  Other Distring Depth Oil String Diameter Oil String Depth Oil Stri	cei	n <b>ent.</b> Op	en hol	e drille	d to 350	Ül 🥤 Di	ry hol	l with I	iO s <b>a</b> cks of				
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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  Date of BPD  Oil Production Gas Production Water Production GOR Cubic feet/Bbl  MCFPD  Oil Conservation Commission  I hereby certify that the information given above is true and complete to the best of my knowledge.  Approved by Original Signed Enercy C. Arnold  Outcompany  Outcompany  Owner  Company					· · · · · · · · · · · · · · · · · · ·	L WELL	DATA	.,					
Perforated Interval  Open Hole Interval  Producing Formation(s)  RESULTS OF WORKOVER  Test Date of Test Oil Production BPD MCFPD Water Production BPD Cubic feet/Bbl MCFPD  Before Workover  OIL CONSERVATION COMMISSION  I hereby certify that the information given above is true and complete to the best of my knowledge.  Name Company  Other  Supervisor Diet. # 3  Owner  Company	Dr Elev.		I D		PBTD			Producing	Interval	ompletion Date			
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Test BPD MCFPD BPD Cubic feet/Bbl MCFPD  Before Workover  After Workover  OIL CONSERVATION COMMISSION  Approved by Original Signed Emery C. Arnold  Title Supervisor Dist. # 3  Owner  Company  Output  Output		Date of		il Production		<del></del>			COR				
After Workover  OIL CONSERVATION COMMISSION  Approved by Original Signed Enerry C. Arnold  Title Supervisor Dist. # 3  Owner  Company  Company													
OIL CONSERVATION COMMISSION  Approved by Original Signed Envery C. Arnold  Title Supervisor Dist. # 3  Owner  Company  Company  Company													
OIL CONSERVATION COMMISSION  Approved by Original Signed Enery C. Arnold  Title Supervisor Dist. # 3  Date  JUN 2 1 1963  To the best of my knowledge.  Name  Position  Owner  Company		<del></del>											
Title Supervisor Dist. # 3  Date  JUN 2 1 1963  Owner  Company		OIL CONSE	RVATION	COMMISSION		l her to th	reby certifies best of	y that the in my knowleds	formation given abo se.	ve is true and complete			
Supervisor Dist. # 3  Owner  Date JUN 2 1 1963	Approved by Orig	tinal Signe	l Emer	v C Armo	la	Name	X	Van	OL 1 a				
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JUN 2 1 1963	Date						Owner						
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