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DISTRIB								
FILE U.S.G.S.		I	NEW MEXICO					FORM C-103 (Rev 3-55)
LAND OFFICE			MISCELLA	NEOUS REP	PORTS OF	HUBBS (OFFICE O	. C. C.
TRANSPORTER G	AS		nit to appropriate			· -		
OPERATOR			nit to appropriate	District Office	as per Com	m 1559 ob "K u i	ны (бар) H	m dj
Name of Company		43 0	A start s	Address	1050	Bernill	Bloor Mar	
Lease	Snell 0	il Company	Well No. Unit	t Letter Section		Roswell,	Range	x1C0
State M	3D			N 17		.6 S	1 .	2-E
Date Work Perform	ed	Pool		LAND NO. STOP	County			
12-14 thru	19-1963		-Queen		<u>.</u>	Lea		
	:11:		S A REPORT OF: asing Test and Cer	······································	ate block)	uplain).		· .
Beginning D	illing Operat		-	ment Job	48			•
Plugging	· · · · · · · · · · · · · · · · · · ·	nature and quantity	emedial Work		Complet	101		
	ed load.	gallons leas			_		rfs 338	
7. Pulled 8. On OPT	flowed 80	B/D, cut 3% Gravity 33	BS, thru 23/	64" choke (based on	57 BO in	17 hou	rs). TP 50
7. Pulled 8. On OPT psi. C	flowed 80	B/D, cut 3% Gravity 33	BS, thru 23/	64" choke (based on	57 BO in Shell Oi		rs). TP 50
7. Pulled 8. On OPT psi. C	flowed 80 P 600 ps1	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. Fo LOW FOR REME	64" choke (Dreman Edial Work R	Company	57 BO in Shell O1		rs). TP 50
7. Pulled 8. On OPT psi. C	flowed 80 P 600 ps1	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. Fo LOW FOR REME	64" choke (preman	Company	57 BO in Shell Oi	1 Compa	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by	flowed 80 P 600 ps1 . G. Star	B/D, cut 3% Gravity 33	BS, thru 23/ B.50 API. Position Prod. Fo LOW FOR REME ORIGINAL	64" choke (Dreman Edial Work R Well Data	Company EPORTS ON Producing	57 BO in Shell Oi	1 Compa	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by	flowed 80 P 600 ps1 . G. Star	B/D, cut 3% Gravity 33	BS, thru 23/ B.50 API. Position Prod. Fo LOW FOR REME ORIGINAL	64" choke (Dreman Edial Work R	Company EPORTS ON Producing	57 BO in Shell O1 ILY Interval	1 Compa	rs). TP 50
7. Pulled 8. On OPT psi. C Witnessed by H D F Elev.	flowed 80 P 600 psi . G. Star	B/D, cut 3% Gravity 33	BS, thru 23/ B.50 API. Position Prod. Fo LOW FOR REME ORIGINAL	64" choke (Dreman Edial Work R Well Data	Company EPORTS ON Producing	57 BO in Shell O1 ILY Interval	1 Compa	rs). TP 50
 7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interval	flowed 80 P 600 ps1 . G. Star T I (s)	B/D, cut 3% Gravity 33	BS, thru 23/ B.50 API. Position Prod. Fo LOW FOR REME ORIGINAL	64" choke (Preman EDIAL WORK R WELL DATA Oil String Diam	Company EPORTS ON Producing eter	57 BO in Shell O1 ILY Interval	1 Compa	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter	flowed 80 P 600 ps1 . G. Star T I (s)	B/D, cut 3% Gravity 33	BS, thru 23/ B.50 API. Position Prod. Fo LOW FOR REME ORIGINAL	64" choke (Dreman Edial Work R Well Data	Company EPORTS ON Producing eter	57 BO in Shell O1 ILY Interval	1 Compa	rs). TP 50
 7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interval	flowed 80 P 600 ps1 . G. Star T I (s)	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. For LOW FOR REME ORIGINAL PBTD	64" choke (Preman EDIAL WORK R WELL DATA Oil String Diam	Company EPORTS ON Producing eter	57 BO in Shell O1 ILY Interval	1 Compa	rs). TP 50
 7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interval	flowed 80 P 600 psi . G. Star [T I [(s)] Date of	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ	64" choke (preman EDIAL WORK R WELL DATA Oil String Diam Producing Form OF WORKOVER action Water	based on Company EPORTS ON Producing eter ation(s)	57 BO in Shell O1 Interval Oil Stri	1 Compa Comp ing Depth	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before	flowed 80 P 600 ps1 . G. Star T I I(s) 1	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O	64" choke (preman EDIAL WORK R WELL DATA Oil String Diam Producing Form OF WORKOVER action Water	Company EPORTS ON Producing eter	57 BO in Shell O1 ILY Interval Oil Stri	1 Compa Comp ing Depth	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test	flowed 80 P 600 psi . G. Star [T I [(s)] Date of	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ	64" choke (preman EDIAL WORK R WELL DATA Oil String Diam Producing Form OF WORKOVER action Water	based on Company EPORTS ON Producing eter ation(s)	57 BO in Shell O1 ILY Interval Oil Stri GOR	1 Compa Comp ing Depth	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before	flowed 80 P 600 psi . G. Star [T I [(s)] Date of	B/D, cut 3% Gravity 33	BS, thru 23/ .50 API. Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ	64" choke (preman EDIAL WORK R WELL DATA Oil String Diam Producing Form OF WORKOVER action Water	based on Company EPORTS ON Producing eter ation(s)	57 BO in Shell O1 ILY Interval Oil Stri GOR	1 Compa Comp ing Depth	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	flowed 80 P 600 ps1 . G. Star T I I(s) 1 Date of Test	B/D, cut 3% Gravity 33	BS, thru 23/ Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ MCFP	64" choke (Dreman EDIAL WORK R WELL DATA Oil String Diam Producing Form DF WORKOVER Attributed Water	Company EPORTS ON Producing eter ation(s) Production BPD	57 BO 1n Shell O1 ILY Interval Oil Stri GOR Cubic feet, formation giv	1 Compa Comp ing Depth /Bbl	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	flowed 80 P 600 ps1 . G. Star T I I(s) 1 Date of Test	B/D, cut 3% Gravity 33 FILL IN BE Tubing Depth	BS, thru 23/ Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ MCFP	64" choke (Dreman EDIAL WORK R WELL DATA Oil String Diam Producing Form DF WORKOVER ction Vater I hereby certito to the best of Name	Company EPORTS ON Producing eter mation(s) Production BPD	57 BO in Shell O1 ILY Interval Oil Stri GOR Cubic feet, formation giv e. Original	1 Compa Comp ing Depth /Bbl	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	flowed 80 P 600 ps1 . G. Star TI I I Date of Test DIL CONSER	 B/D, cut 3% Gravity 33 Gravity 33 FILL IN BE Tubing Depth Oil Productic BPD Oil Productic 	BS, thru 23/ Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ MCFP	64" choke (Dreman EDIAL WORK R WELL DATA Oil String Diam Producing Form DF WORKOVER String I hereby certing to the best of Name R. A.	Company EPORTS ON Producing eter ation(s) Production BPD	57 BO 1n Shell O1 ILY Interval Oil Stri GOR Cubic feet, formation giv se.	1 Compa Comp ing Depth /Bbl	rs). TP 50
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	flowed 80 P 600 ps1 . G. Star TI I I Date of Test DIL CONSER	 B/D, cut 3% Gravity 33 Gravity 33 FILL IN BE Tubing Depth Oil Productic BPD Oil Productic 	BS, thru 23/ Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ MCFP	64" choke (Dreman EDIAL WORK R WELL DATA Oil String Diam Producing Form DF WORKOVER Action Vater D I hereby certitor to the best of Name R. A. Position	Company EPORTS ON Producing eter mation(s) Production BPD	57 BO in Shell O1 MLY Interval Oil Stri GOR Cubic feet, formation giv re. Original B. A. Lo	1 Compa Comp ing Depth /Bbl cen above i Signed B OWERY	rs). TP 50 .ny letion Date Gas Well Potentia MCFPD s true and compl 7
7. Pulled 8. On OPT psi. Cl Witnessed by H D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	Conserved and the second secon	 B/D, cut 3% Gravity 33 Gravity 33 FILL IN BE Tubing Depth Oil Productic BPD Oil Productic 	BS, thru 23/ Position Prod. Fo LOW FOR REME ORIGINAL PBTD RESULTS O on Gas Produ MCFP	OFEMAN DIAL WORK R DIAL WORK R WELL DATA Oil String Diam Producing Form OF WORKOVER Company	Company EPORTS ON Producing eter ation(s) Production BPD fy that the ini my knowledg Lowery	57 BO in Shell Oi ILY Interval Oil Stri GOR Cubic feet, formation giv e. Original B. A. Lo it ation i	1 Compa Comp ing Depth /Bbl cen above i Signed B OWERY	rs). TP 50 .ny letion Date Gas Well Potentia MCFPD s true and compl 7

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