NUMBER OF PI	ES CETVES
6/13	trebutin.
SANT A 1	
FILE	
U 5.G.1	
LAND OFFICE	
TRANSFORTEN	OI:
	GAS
PRORATION OFFI	Ce
SPERATOR	

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

GAS	k	NISCELLA!	NEUUS RE	PORTS OF	A MEFF)	1	
PICE	(Submit:	to appropriate	District Offi	ce as per Con	mission Re	de 1166)	
	IR OIL COMPANY		Address	LA PLAMA :	LACE, 1	Araligo.	. CCLORADO
	We		Letter Secti	on Township		Range	2 VEST
	Pool BASTN-DAKO	TA		County	MADL		
	THIS IS A	REPORT OF:				<del></del>	
ng Drilling Operatio	ons Casin	g Test and Cen	nent Job				
					CMPLETIC	N	
ount of work done, n	ature and quantity of	materials used,	and results of	otained.	7		· · · · · · · · · · · · · · · · · · ·
T BAKER MODEL ING AT \$150'. ING 3.60' BAK PLACED BAKE 2 3/8" TUBIN ABOVE PRODUC	MATED OPEN HOLE  D2 RETAINER PERM 222 JOINTS ER MODEL E ANCHE R 2 3/8" PUMP ( G AT 7114" (GROTION PACKER.	E GAS FLOW,  RODUCTION F  B, 7104 2  HOR SEAL AS  DUT PLUG AS  DUND LEVEL  2 3/8 TURI	POINT LO PACKER #41 3/8" OD 4 SSEMBLY & SSEMBLY IN MEASUREME	OKOUT & DA 5D SERIAL .7# J 55 E 10: PERFOR FIRST COL NT) WITH 8 D WITH TUE	KOTA ZON #L15 DCM TUE SEAML ATED BUL LAR ABOV OOO# TEN UNG PROT	ES 10,0  CM WIR  ESS CP& L MOSED E PERFO SION ON	OO KCFPD.  E LINE IN  I TUBING,  JOINT ON  RATIONS.  TUBING
W. H. LINGO		TOOL PU	DIAL WORK			DRILLIN	G CCHPANY
T D		PBTD	WELL DATA	Producing	Interval	Comp	letion Date
ter	<del></del>	<del></del>					
	Tubing Depth	,	Oil String Dian	neter	Oil Str	ing Deput	
erval(s)	Tubing Depth		Oil String Dian	neter	Oil Str	ing Dspin	VED
	Tubing Depth		Oil String Diar		Oil Str	TLUL	2 1961
erval(s)	Tubing Depth		Producing For	mation(s)	Oil Str	JUN2	2 1961 N. COM.
erval(s)	Oil Production		Producing For	mation(s)	Oil Str GOR Cubic feet	JUN2	2 1961
erval(s)  erval  Date of	Oil Production	RESULTS OF	Producing For	mation(s)	GOR	JUN2	2 1961 V. COM.
erval(s)  erval  Date of	Oil Production	RESULTS OF	Producing For	mation(s)	GOR	JUN2	2 1961 V. COM.
Date of Test	Oil Production	RESULTS OF	Producing Form Water  I hereby cert to the best of	Production BPD	GOR Cubic feet	JUN2	2 1961 V. COM.
Date of Test  OIL CONSERVA	Oil Production BPD	RESULTS OF  Gas Product  MCFPE	Producing For	Production BPD	GOR Cubic feet	JUN2	2 1961 V. COM.  Sets Well Botential MCFPD
Date of Test  OIL CONSERVA	Oil Production BPD	RESULTS OF  Gas Product  MCFPE	Producing Form Water  I hereby cert to the best of	Production BPD	GOR Cubic feet	JUN2	2 1961 V. COM.  Sets Well Botential MCFPD
	M. HEDGES enformed 2/13/14/15/61  mg Drilling Operations  ount of work done, no EANED OUT 10' OW FROM POINT CLEANED OUT " MAGNESIUM B G WELL. ESTI  T BAKER MODEL ING AT \$150'. ING 3.60' BAK PLACED BAKE 2 3/8" TUBIN ABOVE PRODUCT TO \$128'. 2 3  W. H. LINGO	The energy of th	GREENERIER OIL COMPANY  Well No. Unit  M. HEDGES  THIS IS A REPORT OF:  Remedial Work  THIS IS A REPORT OF:  Remedial Work  THIS IS A REPORT OF:  Remedial Work  THIS IS A REPORT OF:  REMEDIAL OF:  REMEDIAL OF:  THIS IS A REPORT OF:  THIS IS A REPOR!  THIS IS A REPORT OF:  THIS IS A REPOR!  THIS IS A REPORT OF:  THIS IS A REPORT OF:  THIS IS A REPORT	THEENERIER OIL COMPANY  Well No. Unit Letter Section of the company of the compan	Grammy Greeneries OIL COMPANY  Greeneries OIL Oil Company  Greeneries OIL Oil Company  Greeneries OIL Company  Greeneries OIL OIL	CHEENERIER OIL COMPANY  CHEENERIER OIL COMPANY  IN Address  IN A PLACE, I Address  IN A HEORES  Pool  BASIN-DAKOTA  THIS IS A REPORT OF: (Check appropriate block)  BASIN-DAKOTA  County  SAE JUAN  THIS IS A REPORT OF: (Check appropriate block)  BEANED OUT 10' FRAC SAND IN 7" CASING TO BRIDGE PLUG 5130'. ELOWIN  CASING TO BRIDGE PLUG 5130'. ELOWIN  OW FROM POINT LOOKOUT ZONE 3500 MCFPD. DRILLED & FISHED OUT CAST  CLEANED OUT 10' FRAC SAND IN 1½" LINKER TO BRIDGE PLUG 7190'. ELO  SIM MAGNESIUM BRIDGE PLUG 7190'. CLEANED OUT 30' FRAC SAND TO PLUG  G WELL. ESTIMATED OPEN HOLE GAS FLOW, POINT LOOKOUT & DAKOTA ZON  THIS IS A REPORT OF: (Check appropriate block)  WELL COMPLETIC  OUNT OF Work done, nature and quantity of materials used, and results obtained.  EANED OUT 10' FRAC SAND IN 7" CASING TO BRIDGE PLUG 5130'. ELOWIN  OW FROM POINT LOOKOUT ZONE 3500 MCFPD. DRILLED & FISHED OUT CAST  CLEANED OUT 10' FRAC SAND IN 1½" LINKER TO BRIDGE PLUG 7190'. ELO  G WELL. ESTIMATED OPEN HOLE GAS FLOW, POINT LOOKOUT & DAKOTA ZON  THAN AGGNESIUM BRIDGE PLUG 7190'. CLEANED OUT 30' FRAC SAND TO PLUG  G WELL. ESTIMATED OPEN HOLE GAS FLOW, POINT LOOKOUT & DAKOTA ZON  THIS IS A REPORT OF: (Check appropriate block)  BAKER MODEL DE RETAINER PRODUCTION PACKER #1150 SERIAL #115 DCM  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150'. RAN 222 JOINTS, 7104' 2 3/8" OD 14.7" J 55 EUE SEANL  ING AT 5150' 2 3/8" PUMP OUT PLUG ASSEMBLY IN FIEST COLLAR ABOV  2 3/8" TUBING AT 7114' (GROUND LEVEL MEASUREMENT) WITH 8000' TEN  ABOVE PRODUCTION PACKER. 2 3/8" TUBING COVERED WITH TUHING PROT  TO 5128'. 2 3/8" TUBING COVERED	GREENERIER OIL COMPANY  THE COMPANY  Address  IN A PLAMA PLACE, DUNANCO,  IN M. HEDGES  Proof  AREPORT OF: (Check appropriate block)  THIS IS A REPORT OF: (Check appropriate

