	+-										Hautuad	105 11-1-16	
DISTRIBUTION													
SANTA FE		1		NEW MEXICO OIL CONSERVATION COMMISSION						5a. Indicate Type of Lease State Fee			
FILE			WELL	COMPLE	ETION (	OR REC	COMPLETIC	N REPORT	AND LO	G L		S Gas Leas	
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OPERATOR 1	<u> </u>	لــــا											./////
Id. TYPE OF WELL						<del> </del>	<del></del>			711	nit Agre <u>c</u>	ement Name	777777
		OIL		GAS	X C02		1 6: 55	* 10	• ••	Br	avo D	Oome Car Gas Un	bon
b. TYPE OF COMPLET	10N	WEL		WELL	IN OOL	DRY L	OTHER.			- B - D	atm or p	ease Name	hon
NEW X WORK DEEPEN PLUG DIFF. OTHER									Bravo Dome Carbon Dioxide Gas Unit 203				
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Amoco Producti	ion Co	mpany	у								01 G		
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3-22-81		1.b. հ 3 <b>-27</b> -		17, Tale	4-8		rroa.)   18.		. R.K.B., K.T., 4715 GL		19. E	ev. casnin	gnead
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6. Type Electric and Oth	_		tv: D	ual Lat	terolo	a					27. Wa:	s Well Core	i
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Comp Neutron F 8.  CASING SIZE 8-5/8" 5-1/2"  9.  SIZE 1. Perforation Record (In	TOP	24# 14#	INER R	CAS DEPTH 72 267 ECORD	ING REC	ORD (Rep	12-1/4" 7-7/8"  SCREEN  32.  DEPTH	500 SX ( 850 SX (  850 SX (  size 2-3/8'  ACID, SHOT, F	Class H	TUBING DEPTH S 277'  C, CEME	G RECOL	AMOUN Circ. Circ. PACK PACK DEEZE, ETC	T PULLEC 166 SX 240 SX
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Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In 22431-23481 w/	TOP	24# 14#	INER R	CAS DEPTH 72 267 ECORD	ING REC	ORD (Rep	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'	500 SX ( 850 SX (  850 SX (  size 2-3/8'  ACID, SHOT, F	Class H	TUBING DEPTH S 277'  C, CEME	G RECOL	AMOUN Circ. Circ. PACK PACK DEEZE, ETC	T PULLEC 166 SX 240 SX
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In 22431-23481 W/	TOP	24# 14#	INER R BO	CAS DEPTH 72 267 ECORD	SING REC	PROD	12-1/4" 7-7/8"  SCREEN  32.  DEPTH	500 SX ( 850 SX (  850 SX (  size 2-3/8'  ACID, SHOT, F INTERVAL -2348'	Class H	TUBING DEPTH S 277'  E, CEME OUNT A gal.	NO G RECOI	AMOUN Circ. Circ. PACK PACK DEEZE, ETC	T PULLEC 166 SX 240 SX
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243 1-2348 W/  3.  Oute First Production	TOP	24# 14#	INER R BO	CAS DEPTH 72 267 ECORD TTOM	SACKS C	PROD	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'	500 SX ( 850 SX (  850 SX (  size 2-3/8'  ACID, SHOT, F INTERVAL -2348'	Class H	TUBING DEPTH S 277'  E, CEME OUNT A gal.	NO G RECOISET  NT SQUIND KINE 7-1/2	AMOUN Circ. Circ. PACK PACK EEZE, ETC MATERIA HCL (Prod. or Sh	T PULLEC 166 SX 240 SX
Comp Neutron F  28.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Oute First Production  4-2-81	TOP	24# 14# L ize und	INER R BO	CAS DEPTH 72 267 ECORD TTOM	SACKS Colored Frod Inc.	PROD	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'	500 SX ( 850 SX (  850 SX (  size 2-3/8'  ACID, SHOT, F INTERVAL -2348'	Class H Class H Class H Class H AM 3500	TUBING DEPTH S 277'  E, CEME OUNT A gal.	NO  G RECOI  SET  NT SQUI  ND KINE  7-1/2  Status  Shut	AMOUN Circ. Circ. PACK PACK EEZE, ETC MATERIA HCL (Prod. or Sh	T PULLEC 166 SX 240 SX (ER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Pate First Production  4-2-81  Pate of Test	TOP  Merral, s  Top	ensited	INER R BO I number	CAS DEPTH 72 267 ECORD TTOM	SACKS C	PROD	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'  DUCTION  Ding — Size an	SIZE  2-3/8  ACID, SHOT, F INTERVAL  -2348  d type pump)  Gas - MC	Class H Class	TUBIND DEPTH S 277'  E, CEME OUNT A gal.  We!	NO  G RECOI  SET  NT SQUI  ND KINE  7-1/2  Status  Shut	AMOUN Circ. Circ. PACK PACK EEZE, ETC MATERIA HCL (Prod. or Sh	T PULLET 166 SX 240 SX (ER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Pate First Production  4-2-81  Pate of Test  4-8-81	TOP  Merral, s  Top	ensited	INER R BO Che Che 44e	CAS DEPTH 72 267 ECORD TTOM TOM Flower Size 8/64 culated 24	SING REC	PROD lift, pump	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'  DUCTION Ding — Size an	500 SX ( 850 SX ( 850 SX (    size   2-3/8'   ACID, SHOT, FINTERVAL   -2348'    d type pump)  Gas - MC   1141	Class H Class	TUBINDEPTH S 277'  C, CEME OUNT A gal.  We:	NO  G RECOIDET  NT SQUIND KINE  7-1/2  Shut	AMOUN Circ. Circ. PACK PACK EEZE, ETC MATERIA HCL (Prod. or Sh	T PULLEC 166 SX 240 SX CER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Pate First Production  4-2-81  Pate of Test  4-8-81	TOP	ensited	INER R BO Che Che 44e	CAS DEPTH 72 267 ECORD TTOM ethod (Flow F1 oke dize 8/64	SING REC	PROD lift, pump	32.  DEPTH 2243'  OIL - Bbl.  O Gas - N	500 SX ( 850 SX ( 850 SX (    size   2-3/8'   ACID, SHOT, FINTERVAL   -2348'    d type pump)  Gas - MC   1141	Class H Class	TUBINDEPTH S 277'  E, CEME OUNT A gal.  We:	NO  G RECOIDET  NT SQUIND KINE  7-1/2  Shut	AMOUN Circ. Circ. PACK PACK EEZE, ETC MATERIA % HCL  (Prod. or Sh	T PULLEC 166 SX 240 SX CER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  ate First Production  4-2-81  ate of Test  4-8-81  low Tubing Press.  155#	TOP  Iterval, s  I JSPI  Howrs Te	24# L ize und F	INER R BO  I number  Che Che Cai	CAS DEPTH 72 267  ECORD TTOM  Plant of Flow Flow Flow Flow Flow Flow Flow Flow	SING REC	PROD lift, pump eriod Bbl.	32.  DEPTH 2243'  OIL - Bbl.  O Gas - N	SOUNT   SOUN	Class H Class	TUBING DEPTH S 277'  E, CEME OUNT A gal.  We!	NO  G RECOIDET  NT SQUIND KINE  7-1/2  Shut	AMOUN Circ. Circ.  PACK PACK  EEZE, ETC MATERIA HCL  (Prod. or Sh -in Gas-Oil Re	T PULLEC 166 SX 240 SX SER SET L USED
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Oute First Production  4-2-81  Pate of Test  4-8-81  Flow Tubing Press.	TOP  Iterval, s  I JSPI  Howrs Te	24# L ize und F	INER R BO  I number  Che Che Cai	CAS DEPTH 72 267  ECORD TTOM  Plant of Flow Flow Flow Flow Flow Flow Flow Flow	SING REC	PROD lift, pump eriod Bbl.	32.  DEPTH 2243'  OIL - Bbl.  O Gas - N	SOUNT   SOUN	Class H Class	TUBING DEPTH S 277'  E, CEME OUNT A gal.  We!	NO  G RECOI  SET  NT SQUI  ND KINE  7-1/2  Shut	AMOUN Circ. Circ.  PACK PACK  EEZE, ETC MATERIA HCL  (Prod. or Sh -in Gas-Oil Re	T PULLEC 166 SX 240 SX CER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Gate First Production  4-2-81  rate of Test  4-8-81  low Tubing Press.  155#  4. Disposition of Gas (Sec.)	TOP  Iterval, s  I JSPI  Howrs Te	24# L ize und F	INER R BO  I number  Che Che Cai	CAS DEPTH 72 267  ECORD TTOM  Plant of Flow Flow Flow Flow Flow Flow Flow Flow	SING REC	PROD lift, pump eriod Bbl.	32.  DEPTH 2243'  OIL - Bbl.  O Gas - N	SOUNT   SOUN	Class H Class	TUBING DEPTH S 277'  E, CEME OUNT A gal.  We!	NO  G RECOI  SET  NT SQUI  ND KINE  7-1/2  Shut	AMOUN Circ. Circ.  PACK PACK  EEZE, ETC MATERIA HCL  (Prod. or Sh -in Gas-Oil Re	T PULLEC 166 SX 240 SX CER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Oute First Production  4-2-81  Pate of Test  4-8-81  Tow Tubing Press.  155#	TOP  MEIGH  TOP  Merval, s  1 JSPI  Hours Te	24# L ize und F	INER R BO  I number  Che Che Cai	CAS DEPTH 72 267  ECORD TTOM  Plant of Flow Flow Flow Flow Flow Flow Flow Flow	SING REC	PROD lift, pump eriod Bbl.	32.  DEPTH 2243'  OIL - Bbl.  O Gas - N	SOUNT   SOUN	Class H Class	TUBING DEPTH S 277'  E, CEME OUNT A gal.  We!	NO  G RECOI  SET  NT SQUI  ND KINE  7-1/2  Shut	AMOUN Circ. Circ.  PACK PACK  EEZE, ETC MATERIA HCL  (Prod. or Sh -in Gas-Oil Re	T PULLED  166 SX 240 SX  CER SET  L USED
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Pate First Production  4-2-81  Pate of Test  4-8-81  Flow Tubing Press.  155#  4. Disposition of Gas (Sec.)  5. List of Attachments	TOP  TOP  Howrs Te  Casing F	24# L ize und  F Product sted 24 for fue	INER R BO  I number  Che Che Hou	CAS DEPTH 72 267  ECORD TTOM  THOM  Flowe Size 8/64 culated 24- ar Rate  d, etc.)	SING REC	PROD lift, pump eriod 3bl. 0	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'  DUCTION Ding - Size and Oil - Bbl.  O Gas - N	500 SX ( 850 SX ( 850 SX (    size   2-3/8'   ACID, SHOT, FINTERVAL   -2348'      d type pump)     Gas - MC   1141     MCF   W	Class H Class	TUBINDEPTH S 277'  C, CEME OUNT A Gal.  We! 2	NO  G RECOID  SET  NT SQUIND KINE  7-1/2  Shut  ol.  oli oli oli sessed By	AMOUN Circ. Circ.  PACK PACK  EEZE, ETC MATERIA HCL  (Prod. or Sh -in Gas-Oil Re	T PULLEC 166 SX 240 SX SER SET
Comp Neutron F  8.  CASING SIZE  8-5/8"  5-1/2"  9.  SIZE  1. Perforation Record (In  2243'-2348' W/  3.  Pate First Production  4-2-81  Pate of Test  4-8-81  Flow Tubing Press.  155#  4. Disposition of Gas (Sec.)  5. List of Attachments  Logs mailed 4-	TOP  TOP  Howrs Te  Casing F	24# L ize und  F Product sted 24 for fue	INER R BO  I number  Che Che Hou	CAS DEPTH 72 267  ECORD TTOM  THOM  Flowe Size 8/64 culated 24- ar Rate  d, etc.)	SING REC	PROD lift, pump eriod 3bl. 0	12-1/4" 7-7/8"  SCREEN  32.  DEPTH 2243'  DUCTION Ding - Size and Oil - Bbl.  O Gas - N	500 SX ( 850 SX ( 850 SX (    size   2-3/8'   ACID, SHOT, FINTERVAL   -2348'      d type pump)     Gas - MC   1141     MCF   W	Class H Class	TUBINDEPTH S 277'  C, CEME OUNT A Gal.  We! 2	NO  G RECOID  SET  NT SQUIND KINE  7-1/2  Shut  ol.  oli oli oli sessed By	AMOUN Circ. Circ.  PACK PACK  EEZE, ETC MATERIA HCL  (Prod. or Sh -in Gas-Oil Re	T PULLEC 166 SX 240 SX SER SET
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