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DISTRIBUTION			e de la companya de La companya de la co				Form C-105 Revised 1-1	-65
SANTA FE	7	NEW	MEXICO OIL CON		504441551041	5a. Ir	ndicate Typ	pe of Lease
ILE	114	WELL COMPLE	ETION OR RECO	MPI FTION	DEDODE VID	S S	tate	Fee $x$
J.S.G.S.	2			DIVIN EL MON	NEI ON I AND	5. Sto	ate Oil & C	Gas Lease No.
AND OFFICE								
PERATOR		No.		· * (**)		1111	IIIII	THITTINI
, TYPE OF WELL						7. Un	nit Agreeme	ent Name
	OIL WEL	.L GAS	x	OTHER_				
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WELL OVE	x DEEPE	N BACK	DIFF. RESVR.	OTHER		Po	atterso	m A Com
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Aztec Oil &	<u> Gae Compar</u>	ıy				#:	7	
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A WILDIA OF WELL				4.4.4.4.4.				
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7-1-69 . Oxtal Depth	7-22-6	o Back 100	8-1 <b>3-</b> 69 22. If Multiple		3254 Gr	<u> </u>		6255
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				1 1-1-4 100 100			OZ Was V	Yes Yes
5. Type Electric and C	ther Logs Run			1. (**) 1. (**) 1. (**) 1. (**) 1. (**)		· · · · · · · · · · · · · · · · · · ·	27. Was W	Well Cored
5. Type Electric and O	ther Logs Run	CAS	ING RECORD (Pen	1 (A)	as to		27. Was W	
3. Type Electric and O	other Logs Run		ING RECORD (Rep			LC RECORD	27. Was W	Well Cored
G. Type Electric and O Gamma. Ray No. 3. CASING SIZE	eutron  WEIGHT LB.	/FT. DEPTH	SET HOL	ESIZE	CEMENTIN	IG RECORD	27, Was W	Well Cored
Gamma Ray Ne	other Logs Run	/FT. DEPTH	SET HOL				27, Was W	Well Cored
Gamma Ray Ne	eutron  WEIGHT LB.	/FT. DEPTH	SET HOL	ESIZE	CEMENTIN		27. Was W	Well Cored
G. Type Electric and O Gamma. Ray No. 3. CASING SIZE	eutron  WEIGHT LB.	/FT. DEPTH	SET HOL	64	CEMENTIN		27. Was W	NO  AMOUNT PULLED
G. Type Electric and O Gamma. Ray No. 3. CASING SIZE	weight Ls. 9.5	/FT. DEPTH	SET HOL	64	CEMENTIN	x		Vell Cored  No  AMOUNT BULLED
Gamma Ray Ne	weight Ls. 9.5	/FT. DEPTH 7490	SET HOL	64	CEMENTIN 125 8:	x TUBINO	G RECORD	Vell Cored  NO  AMOUNT BULLED
. Type Electric and C Gamma Ray No . CASING SIZE 4½	weight Ls.	/FT. DEPTH ? 7490	SET HOL	E SIZE	CEMENTIN 125 8:	X TUBINO DEPTH S	G RECORD	NO  AMOUNT PULLED  SEPACKER SET
. Type Electric and C Gamma Ray No CASING SIZE  4½	weight Ls.	/FT. DEPTH ? 7490	SET HOL	E SIZE	125 8:	x TUBING	G RECORD	NO  AMOUNT PULLED  PACKER SET  OIL COAL
CASING SIZE	weight Ls. 9.5	/FT. DEPTH 7490 INER RECORD BOTTOM	SET HOL	E SIZE 6¾ SCREEN	30.  SIZE  1½	TUBING DEPTH S 7260	G RECORD	SEP ST
S. Type Electric and O Gamma Ray Ne  3.  CASING SIZE  4½  SIZE  . Perforation Record ( 5052-5068	weight Ls. 9.5	/FT. DEPTH 7490 INER RECORD BOTTOM	SET HOL	E SIZE 6¾ SCREEN	CEMENTIN $125~s$ ;	TUBING DEPTH S 7260 TURE, CEME	G RECORD ET ) NT SQUEE	PACKER SET OIL COAL DIST CZE, ETG.
S. Type Electric and O  Gamma Ray Ne  B.  CASING SIZE  4½  SIZE  . Perforation Record (  5052-5068  5080-5104	weight Ls. 9.5	/FT. DEPTH 7490 INER RECORD BOTTOM	SET HOL	SCREEN	SIZE 1½ CID, SHOT, FRAC	TUBING DEPTH S 7260 TURE, CEMEI	G RECORD ET ) NT SQUEE ND KIND M	SEP ST
S. Type Electric and O  Gamma Ray Ne  B.  CASING SIZE  4½  C.  SIZE  . Perforation Record (  5080-5104  5120-5148	weight Ls. 9.5	/FT. DEPTH 7490 INER RECORD BOTTOM	SET HOL	SCREEN  32. AC	SIZE 1½ CID, SHOT, FRAC	TUBING DEPTH S 7260 TURE, CEME	G RECORD ET )  NT SQUEE ND KIND M 20/40	PACKER SET OIL COAL DIST CZE, ETG.
5. Type Electric and O  Gamma Ray Ne  3.  CASING SIZE  4½  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174	weight Ls. 9.5	/FT. DEPTH 7490 INER RECORD BOTTOM	SET HOL	SCREEN  32. AC	30. SIZE 1½ CID, SHOT, FRACTERVAL	TUBING DEPTHS 7260 TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1	G RECORD  ET  O  NT SQUEE  ND KIND M  20/40  10/20	PACKER SET OIL COM.  DIST ZE, ETG.
S. Type Electric and O  Gamma Ray Ne  B.  CASING SIZE  4½  1.  SIZE  1. Perforation Record (  5052-5068  5080-5104  5120-5148	weight Ls. 9.5	/FT. DEPTH 7490 INER RECORD BOTTOM	SET HOL	SCREEN  32. AC  DEPTH IN  5020-517	SIZE 1½ CID, SHOT, FRAC	TUBING DEPTHS 7260 TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1 81,486 GG	GRECORD ET )  NT SQUEE ND KIND M 80/40 10/20 21 wate	PACKER SET OIL COM.  DIST ZE, ETG.
5. Type Electric and O  Gamma Ray Ne  3.  CASING SIZE  4½  1.  SIZE  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF	WEIGHT LB. 9.5%  L TOP	I number)	SACKS CEMENT	SCREEN  32. AC  DEPTH IN  5020-517	30.  SIZE  1½  CID, SHOT, FRACTERVAL	TUBING DEPTHS 7260 TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1	GRECORD ET )  NT SQUEE ND KIND M 80/40 10/20 21 wate	PACKER SET OIL COM.  DIST ZE, ETG.
5. Type Electric and Co  Gamma Ray Ne  B.  CASING SIZE  4½  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF	WEIGHT LB. 9.5%  L TOP	INER RECORD BOTTOM I number)	SACKS CEMENT	SCREEN  32. AC  DEPTH IN  5020-517	30.  SIZE  1½  CID, SHOT, FRACTERVAL	TUBING DEPTHS 7260 TURE, CEMEI AMOUNT AH 50,000# 2 25,000# 1 81,486 Ga 130 Balls	GRECORD ET )  NT SQUEE ND KIND M 20/40 10/20 11 wate	PACKER SET OIL COM.  DIST ZE, ETG.
S. Type Electric and Co  Gamma Ray Ne  3.  CASING SIZE  4½  1.  SIZE  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF   The First Production	WEIGHT LB. 9.5	INER RECORD BOTTOM Inumber)  Interpretation Method (Flowing	PRODU	SCREEN  32. AC  DEPTH IN  5020-517  UCTION  ing — Size and t	30.  SIZE  1½  CID, SHOT, FRAC TERVAL  24  ype pump)	TUBING DEPTHS 7260 TURE, CEMEI AMOUNT AH 50,000# 2 25,000# 1 81,486 Ga 130 Balls	GRECORD ET )  NT SQUEE ND KIND M 20/40 10/20 11 wate	PACKER SET OIL COAL  ZE, ETC.  MATERIAL USED  rod. or Shut-in)
S. Type Electric and O  Gamma Ray Ne  3.  CASING SIZE  4½  5.  SIZE  . Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF  . The First Production  Site of Test	WEIGHT LB. 9.5	INER RECORD  BOTTOM  I number)  ction Method (Flow Flowing Choke Size	PRODU	SCREEN  32. AC  DEPTH IN  5020-517	30.  SIZE  1½  CID, SHOT, FRACTERVAL	TUBING DEPTHS 7260 TURE, CEMEI AMOUNT AH 50,000# 2 25,000# 1 81,486 Ga 130 Balls	ORECORD  NT SQUEE  ND KIND M  20/40  20/20  21 wate  3	PACKER SET OIL COAL  ZE, ETC.  MATERIAL USED  rod. or Shut-in)
5. Type Electric and O  Gamma Ray Ne  3.  CASING SIZE  4½  5.  SIZE  . Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF   the First Production  site of Test  8-25-69	WEIGHT LB. 9.5%  L TOP  Produ  Hours Tested 3 Hrs	INER RECORD  BOTTOM  I number)  ction Method (Flow Flowing Choke Size 3/4	PRODU	SCREEN  32. AC DEPTH IN 5020-517  UCTION ing — Size and t	30.  SIZE  1½  CID, SHOT, FRAC TERVAL  24  ype pump)  Gas - MCF	TUBING DEPTH S 7260  TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well	ORECORD  NT SQUEE  ND KIND M  20/40  20/20  21 wate  3	AMOUNT BULLED  AMOUNT BULLED  PACKER SET  OIL COAL  ZE, ETS  MATERIAL USED  rod. or Shut-in)  in
CASING SIZE  42  CASING SIZE  42  CASING SIZE  42  CASING SIZE  CASING	WEIGHT LB. 9.5	INER RECORD  BOTTOM  I number)  ction Method (Flow Flowing Choke Size 3/4	PRODU Prod'n. For Test Period	SCREEN  32. AC  DEPTH IN  5020-517  UCTION  ing — Size and t	30.  SIZE  1½  CID, SHOT, FRAC TERVAL  24  ype pump)  Gas - MCF	TUBING DEPTH S 7260  TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well	ORECORD  NT SQUEE  ND KIND M  20/40  20/20  21 wate  3	PACKER SET OIL COAL  ZE, ETC  MATERIAL USED  r  rod. or Shut-in)  in  s—Oil Ratio
S. Type Electric and O  Gamma Ray Ne  3.  CASING SIZE  4½  1.  SIZE  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF  .  The First Production  atte of Test  8-25-69  Inw Tubing Press.  631	Produ  Hours Tested  3 Hrs  Casing Pressure  631	INER RECORD  BOTTOM  I number)  Ction Method (Flow Flowing)  Choke Size  3/4  Calculated 24  Hour Rate	PRODU	SCREEN  32. AC DEPTH IN 5020-517  UCTION ing — Size and t	30.  SIZE  1½  CID, SHOT, FRACTERVAL  4  ype pump)  Gas - MCF  Water -	TUBING DEPTH S 7260  TURE, CEMEI  AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well  Water - Be	Oil cra	PACKER SET OIL COAL  ZE, ETC  MATERIAL USED  r  rod. or Shut-in)  in  s—Oil Ratio
S. Type Electric and O  Gamma Ray Ne  B.  CASING SIZE  4½  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF  The Electric and O  Gate of Test  8-25-69  How Tubing Press.  631  3. Disposition of Gas (	Produ  Hours Tested  3 Hrs  Casing Pressure  631	INER RECORD  BOTTOM  I number)  Ction Method (Flow Flowing)  Choke Size  3/4  Calculated 24  Hour Rate	PRODU	SCREEN  32. AC  DEPTH IN  5020-517  UCTION  ing — Size and to  Cil — Bbl.  Gas — MCE	SIZE  1½  CID, SHOT, FRACTERVAL  4  ype pump)  Gas - MCF  Water -	TUBING DEPTH S 7260  TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well	Oil cra	PACKER SET OIL COAL  ZE, ETC  MATERIAL USED  r  rod. or Shut-in)  in  s—Oil Ratio
S. Type Electric and Co  Gamma Ray Ne  8.  CASING SIZE  4½  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF  : ete First Production  ate of Test  8-25-69  low Tubing Press.  631  4. Disposition of Gas (  Sold	Produ  Hours Tested  3 Hrs  Casing Pressure  631	INER RECORD  BOTTOM  I number)  Ction Method (Flow Flowing)  Choke Size  3/4  Calculated 24  Hour Rate	PRODU	SCREEN  32. AC  DEPTH IN  5020-517  UCTION  ing — Size and to  Cil — Bbl.  Gas — MCE	SIZE  1½  CID, SHOT, FRACTERVAL  4  ype pump)  Gas - MCF  Water -	TUBING DEPTH S 7260  TURE, CEMEI  AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well  Water - Be	Oil cra	PACKER SET OIL COAL  ZE, ETC  MATERIAL USED  r  rod. or Shut-in)  in  s—Oil Ratio
S. Type Electric and Co  Gamma Ray Ne  8.  CASING SIZE  4½  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF  : ete First Production  ate of Test  8-25-69  low Tubing Press.  631  4. Disposition of Gas (	Produ  Hours Tested  3 Hrs  Casing Pressure  631	INER RECORD  BOTTOM  I number)  Ction Method (Flow Flowing)  Choke Size  3/4  Calculated 24  Hour Rate	PRODU	SCREEN  32. AC  DEPTH IN  5020-517  UCTION  ing — Size and to  Cil — Bbl.  Gas — MCE	30.  SIZE  1½  CID, SHOT, FRACTERVAL  4  ype pump)  Gas - MCF  Water -	TUBING DEPTH S 7260  TURE, CEMEI  AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well  Water - Be	Oil cra	PACKER SET OIL COM.  DIST ZE, ETS.  MATERIAL USED  rod. or Shut-in) in s-Oil Ratio
S. Type Electric and Co  Gamma Ray Ne  8.  CASING SIZE  4½  1. Perforation Record (  5052-5068  5080-5104  5120-5148  5168-5174  2 SPF  : ete First Production  ate of Test  8-25-69  low Tubing Press.  631  4. Disposition of Gas (  Sold	Produ  Hours Tested  3 Hrs  Casing Pressure  631  Sold, used for fue	INER RECORD  BOTTOM  Inumber)  Inumber  Choke Size  3/4  Claculated 24  How Rate  Pl. vented, etc.)	PRODU  prod'n, For Test Period  Oil — Bbl.	SCREEN  SCREEN  32. AC  DEPTH IN  5020-517  UCTION  ing — Size and t  Cil — Bbl.  Gas — MCF  7512	30.  SIZE  1½  CID, SHOT, FRAC TERVAL  24  ype pump)  Gas - MCF  Water -	TUBING DEPTH S 7260  TURE, CEMEI AMOUNT AI 50,000# 2 25,000# 1 81,486 Ga 130 Balls  Well  Water - Bb	OS RECORD  ET  ONT SQUEE  NO KIND M  20/40  10/20  21 wate  Shut-  Ost Ga  Ost Ga  Ssad By	PACKER SET OIL COAL  ZE, ETG  MATERIAL USED  Prod. or Shut-in)  in  in  in

Greenharn 7170 Draneras 7224 Wakata 7354