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NO. OF COPIES RECEIVE	D							For	m C-10	5
DISTRIBUTION									rised L	
SANTA FE								5a. Indicate Type of Lease		
FILE		WELL COMPI						Stat	e X	Fee 🔙
U.S.G.S.	<u> </u>	WELL COMPT	_L HON O	N NLCC	WI ELLION	KUI OKT I	- IND LO	5. State		Gas Lease No.
LAND OFFICE					•		j	•	B-	934
OPERATOR					•			77777	IIII	
									////	
la. TYPE OF WELL	<del></del>							7. Unit	Agreen	nent Name
	OIL	L GAS	:[	DRY						
b. TYPE OF COMPLET		.C. IZ.SJ WE	k L L	DRY (Z.S.)	OTHER	<del></del>		8, Farm	or Le	ase Name
NEW 1 WORK PLUG DIFF. OTHER							Non	New Mexico S State		
2. Name of Operator					0.1121			9. Well	No.	
Humble 3. Address of Operator	011 4 6	ata Co							ć	26
3. Address of Operator						<del></del>	· · · · · · · · · · · · · · · · · · ·	10. Fie	ld and	Pool, or Wildcat
3. Address of Operator  Box 160  4. Location of Well	0-1210	land Te	Exas ?	19701	•			Unde	95191	nated
4. Location of Well		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7(40 .		<del></del>		<del></del>	11111	777	mmini
									////	
UNIT LETTER	LOCATED Z	23/0	TROM THE	S	LINE AND	400	FEET FROM			
ONIT CETTER			PROM THE		TITTI	77777	77777	12. Cou	inty	<del>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
THE W LINE OF	. 2	wp. 22-S	RGE 37-6	E NMPM				N La	ea,	
THE W LINE OF S	16. Date T.D. H	leached 17. Da	te Compl. (R	eady to P	rod.) 18. Ele	vations (DF,	RKB, RT,	GR, etc.)	19. El	ev. Cashinghead
7-14-69	7-21-6	9		_		3379-		'		-
20. Total Depth	21. Plu	ig Back T.D.			Compl., How			ary Tools	1	Cable Tools
4151				Many		Drille	d By ¦ ──➤ !		- !	4151
24. Producing Interval(s	), of this complet	tion - Top, Bott	om, Name	<del></del>			<del></del>		25.	Was Directional Survey
	,		Come	)						Mude
	res Dr	osnect	Ury	/						IVO .
San Ano	, , ,	7								
26. Type Electric and O	ther Logs Run			· · · · · · · · · · · · · · · · · · ·		<del></del> ,		2	.7. Was	Well Cored
26. Type Electric and O	ther Logs Run	mma R		· · · · · · · · · · · · · · · · · · ·		<del></del>		2	27. Was	Well Cored
26. Type Electric and O S.W. New 28.	ther Logs Run	mma R	ASING RECO	ORD (Repo	ort all strings s	et in well)		2	27. Was	,
26. Type Electric and O S.W. Nev	ther Logs Run  Fron Ga	mma R	ASING RECO	ORD (Repo	ort all strings s E SIZE	et in well) CEME	NTING RE		27. Was	,
26. Type Electric and O S.W. Nevi 28.	ther Logs Run Fron Ga	MMA R	ASING RECO	ORD (Repo	ort all strings s E SIZE	et in well)  CEME			.7. Was	No
26. Type Electric and O S.W. Nevi 28.	ther Logs Run  Fron Ga  WEIGHT LB.	MMA R. CO /FT. DEP	ASING RECO	ORD (Repo	ort all strings s E SIZE		ax		27. Was	No
26. Type Electric and O  S.W. New  28.  CASING SIZE  85/8 ''	ther Logs Run  WEIGHT LB.	MMA R. CO /FT. DEP	ASING RECO	ORD (Repo	ort all strings s E SIZE	150 3	ax		27. Was	None
26. Type Electric and O  S.W. New  28.  CASING SIZE  85/8 ''	ther Logs Run  WEIGHT LB.	MMA R. CO /FT. DEP	ASING RECO	ORD (Repo	ort all strings s E SIZE	150 3	ax		27. Was	None
26. Type Electric and O  S.W. New  28.  CASING SIZE  85/8 ''	weight LB.	MMA R. CO /FT. DEP	ASING RECO	ORD (Repo	ert all strings s E SIZE	150 3	ax			NO AMOUNT PULLED None None
26. Type Electric and ©  S.W. New   28.  CASING SIZE  85/8 '1  41/2"	weight LB.	MMA ROCK	ASING RECO	DRD (Repo	ert all strings s E SIZE	150 S 400	Sex	CORD	RECOR	None None
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  858''  412''	ther Logs Run  WEIGHT LB.  9.5	MMA ROCK	ASING RECO	DRD (Repo		150 S 400	Sax	CORD TUBING F	R E C O R	NO  AMOUNT PULLED  None  None
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  858''  412''	ther Logs Run  WEIGHT LB.  9.5	MMA ROCK	ASING RECO	DRD (Repo		150 S 400	Sax	TUBING F	R E C O R	AMOUNT PULLED  None  None  Packer set
26. Type Electric and O  S.W. New    28.  CASING SIZE  85/8''  4//2''  29.  SIZE  31. Perforation Record (	WEIGHT LB.  QY  9.5  L  TOP	INER RECORD BOTTOM d number)	ASING RECO	DRD (Repo	SCREEN	150 S 400	Sax Sax	TUBING F	RECOR T	AMOUNT PULLED  None  None  Packer set
26. Type Electric and O  S.W. New    28.  CASING SIZE  85/8''  41/2''  29.  SIZE  31. Perforation Record (	WEIGHT LB.  QY  9.5  L  TOP	INER RECORD BOTTOM d number)	ASING RECO	DRD (Repo	SCREEN  32. A	30. SIZE CID, SHOT, F	SQX  SQX  CONP LC  RACTURE	TUBING FOR TUBING FOR THE SET TO	RECOR T 2 /24 T SQUE	AMOUNT PULLED  Non @  Non @  PACKER SET  DEZE, ETC.  MATERIAL USED
26. Type Electric and O  S.W. New    28.  CASING SIZE  85/8''  41/2''  29.  SIZE  31. Perforation Record (	WEIGHT LB.  QY  9.5  L  TOP	INER RECORD BOTTOM d number)	ASING RECO	DRD (Repo	SCREEN  32. AI DEPTH!N  HOOJ- YOZ	30.  SIZE  CID, SHOT, F	SQX  SQX  CONP LC  RACTURE	TUBING FOR TUBING FOR THE SET TO	RECOR T 2 /24 T SQUE	AMOUNT PULLED  None  None  Packer set
26. Type Electric and O  S.W. New    28.  CASING SIZE  85/8''  41/2''  29.  SIZE  31. Perforation Record (	WEIGHT LB.  QY  9.5  L  TOP	INER RECORD BOTTOM d number)	ASING RECO	DRD (Repo	32. AI DEPTH !N HOOF- YOZ 3969- 398	30. SIZE  VOC  SIZE  VOC  CID, SHOT, F	SQX  SQX  CONP LC  RACTURE	TUBING FOR TUBING FOR THE SET TO	RECOR T 2 /24 T SQUE	AMOUNT PULLED  Non @  Non @  PACKER SET  DEZE, ETC.  MATERIAL USED
26. Type Electric and O S.W. Nev   28. CASING SIZE 85/8'' 41/2'' 29. SIZE 31. Perforation Record ( 4005-4020 3969-3981 3920-3928 3941-3948	weight LB.  Weight LB.  Q4  9.5  L  TOP	INER RECORD BOTTOM d number)	ASING RECO	DRD (Repo	32. AI DEPTH!N 4001- 402 3969- 398 3920- 39	30. SIZE  CID, SHOT, F	Sax  Sax  CONP LO  RACTURE  AM  NOOG  1500	TUBING FOR TUBING FOR THE SET TO	RECOR T 2 /24 T SQUE	AMOUNT PULLED  Non @  Non @  PACKER SET  DEZE, ETC.  MATERIAL USED
26. Type Electric and O  S.W. New    28.  CASING SIZE  85/8''  41/2''  29.  SIZE  31. Perforation Record (	weight LB.  Weight LB.  Q4  9.5  L  TOP	INER RECORD BOTTOM d number)	ASING RECO	DRD (Repo	32. AI DEPTH !N HOOF- YOZ 3969- 398	30. SIZE  CID, SHOT, F	Sax  Sax  Con P La  FRACTURE  AM  15009	TUBING FOR TUBING FOR THE SET TO	RECOR T 2 /24 T SQUE	AMOUNT PULLED Non@ Non@ Non@ PACKER SET DEZE, ETC. MATERIAL USED E Quid
26. Type Electric and O S.W. Nev   28. CASING SIZE 85/8'' 41/2'' 29. SIZE 31. Perforation Record ( 4005-4020 3969-3981 3920-3928 3941-3948	weight LB.  Weight LB.  Q4  9.5  L  TOP	INER RECORD  BOTTOM  d number)  f f f	ASING RECO	DRD (Repo	32. AI DEPTH!N 4005- 402 3969- 398 3920- 39 3860-3	30.  30.  SIZE  CID, SHOT, F  ITERVAL  988	Sax  Sax  CONP LO  RACTURE  AM  NOOG  1500	TUBING FOR THE SET OF	RECOR T 1 /24 T SQUE D KIND	AMOUNT PULLED NONE NONE  PACKER SET  DEZE, ETC. MATERIAL USED E Quid
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8'  41/2"  29.  SIZE  31. Perioration Record ( 4005-4020 3969-398/ 3920-397-8 394/-3948 3860-3867  33. Date First Production	weight LB.  Weight LB.  Q4  9.5  L  TOP	INER RECORD  BOTTOM  d number)  f f f	ASING RECO	PRODU	32. AI DEPTH!N 4005- 402 3764- 378 3720- 37 3860-33 UCTION ing - Size and in	30.  30.  SIZE  CID, SHOT, F  ITERVAL  0  17  48  867	RACTURE AM 15009 1250 500	TUBING FOR THE SET OF	RECORT  SQUE  KIND  KIND	AMOUNT PULLED  None  None  None  Packer Set  Description  EZE, ETC.  MATERIAL USED  E Quid  Prod. or Shut-in)
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8'  41/2"  29.  SIZE  31. Perforation Record ( 4005-4020 3969-3981 3920-392-8 3941-3948 3860-3867  33. Date First Production  Well Made	weight LB.  Weight LB.  24  9.5  Interval, size and  Wy / short	INER RECORD  BOTTOM  d number)  f f f  caction Method (F)  Def  Control  Co	ASING RECO	PRODU	32. ANDEPTH IN HOOJ- 402 3969-398 3920-39 3860-3: JCTION Ing - Size and in	30.  30.  SIZE  CID, SHOT, F  ITERVAL  988	Sax  Sax  Con P Lo  FRACTURE  AM  1500G  1250  500	TUBING FOR DEPTH SET	RECOR T T T SQUE SKIND Status (	AMOUNT PULLED NONE NONE NONE PACKER SET  DEEZE, ETC. MATERIAL USED E Quid V Prod. or Shut-in) Of In.
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8'  41/2"  29.  SIZE  31. Perioration Record ( 4005-4020 3969-398/ 3920-397-8 394/-3948 3860-3867  33. Date First Production	weight LB.  Weight LB.  Q4  9.5  L  TOP	INER RECORD  BOTTOM  d number)  f f f	ASING RECO	PRODU	32. AI DEPTH!N 4005- 402 3964- 398 3920- 39 3860-33 UCTION ing - Size and in	30.  30.  SIZE  CID, SHOT, F  ITERVAL  0  17  48  867	Sax  Sax  Con P Lo  FRACTURE  AM  1500G  1250  500	TUBING FOR THE SET OF	RECOR T T T SQUE SKIND Status (	AMOUNT PULLED  None  None  None  Packer Set  Description  EZE, ETC.  MATERIAL USED  E Quid  Prod. or Shut-in)
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8'  41/2"  29.  SIZE  31. Perforation Record ( 4005-4020 3969-3981 3920-392-8 3941-3948 3860-3867  33. Date First Production  Well Made	weight LB.  Weight LB.  24  9.5  Interval, size and  Wy / short	INER RECORD BOTTOM  d number)  H f f  Choke Size	ASING RECO TH SET 298' (139' SACKS CO SOUTH SET (100 Ing., gas of AHO) Prod'n. Test P.	PRODU	32. ANDEPTH IN HOOJ- 402 3969-398 3920-39 3860-3: JCTION Ing - Size and in	30.  30.  SIZE  VI  CID, SHOT, F  ITERVAL  6  77  78  Sype pump)  Gas - MC	Sax  Sax  Con P Lo  FRACTURE  AM  1500G  1250  500	TUBING FOR DEPTH SET	RECOR T 1 /24 T SQUE D KIND C N	AMOUNT PULLED NONE NONE NONE PACKER SET  DEEZE, ETC. MATERIAL USED E Quid V Prod. or Shut-in) Of In.
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8''  41/2''  29.  SIZE  31. Perforation Record ( 4005-4020 3969-398/ 3920-397-8 394/-3948 3860-3867  33. Date First Production  Well Made  Date of Test	weight LB.  Weight LB.  Qy  9.5  L  TOP  Interval, size and  Wy / 3/20-  Production  Casing Pressur	INER RECORD BOTTOM  d number)  f f f  Choke Size  Calculated Hour Rate	ASING RECO TH SET  298  (139)  SACKS C  SACKS C  Prod'n. Test P.  24- Oil - E	PRODU	32. AI  DEPTH!  4005-402  3969-398  3720-39  3860-33  JCTION  Ing - Size and ing - Comport - Bbl.	30.  30.  SIZE  VI  CID, SHOT, F  ITERVAL  6  77  78  Sype pump)  Gas - MC	RACTURE  AM  SOO  SOO  TOO  TOO  TOO  TOO  TOO  TO	TUBING FOR DEPTH SET	RECOR T T SQUE Status ( Shu	AMOUNT PULLED  None  None  None  Packer set  A set  A set  Prod. or Shut-in)  Of In.  Gas—Oil Ratio
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8'  41/2"  29.  SIZE  31. Perforation Record ( 4005-4020 3969-3981 3920-392-8 3941-3948 3860-3867  33.  Date First Production  Well Made  Date of Test  Flow Tubing Press.  34. Disposition of Gas (	weight LB.  Weight LB.  Qy  9.5  L  TOP  Interval, size and  Wy / 3/20-  Production  Casing Pressur	INER RECORD BOTTOM  d number)  f f f  Choke Size  Calculated Hour Rate	ASING RECO TH SET  298  (139)  SACKS C  SACKS C  Prod'n. Test P.  24- Oil - E	PRODU	32. AI  DEPTH!  4005-402  3969-398  3720-39  3860-33  JCTION  Ing - Size and ing - Comport - Bbl.	30.  30.  SIZE  VI  CID, SHOT, F  ITERVAL  6  77  78  Sype pump)  Gas - MC	RACTURE  AM  SOO  SOO  TOO  TOO  TOO  TOO  TOO  TO	TUBING FOR DEPTH SET	RECOR T T SQUE Status ( Shu	AMOUNT PULLED  None  None  None  Packer set  A set  A set  Prod. or Shut-in)  Of In.  Gas—Oil Ratio
26. Type Electric and O  S.W. Nev  28.  CASING SIZE  85/8' 41/2"  29.  SIZE  31. Perioration Record ( 4005-4020 3969-398/ 3920-397-8 394/-3948 3860-3867  33.  Date First Production Well Made  Date of Test  Flow Tubing Press.	weight LB.  Weight LB.  Qy  9.5  L  TOP  Interval, size and  Wy / 3/20-  Production  Casing Pressur	INER RECORD BOTTOM  d number)  f f f  Choke Size  Calculated Hour Rate	ASING RECO TH SET  298  (139)  SACKS C  SACKS C  Prod'n. Test P.  24- Oil - E	PRODU	32. AI  DEPTH!  4005-402  3969-398  3720-39  3860-33  JCTION  Ing - Size and ing - Comport - Bbl.	30.  30.  SIZE  VI  CID, SHOT, F  ITERVAL  6  77  78  Sype pump)  Gas - MC	RACTURE  AM  SOO  SOO  TOO  TOO  TOO  TOO  TOO  TO	TUBING FOR DEPTH SET	RECOR T T SQUE Status ( Shu	AMOUNT PULLED  None  None  None  Packer set  A set  A set  Prod. or Shut-in)  Of In.  Gas—Oil Ratio

ency sol TITLE Unit Head DATE 9/29/69