DISTRIBUTION	VED	1									orm C+1 evised		
SANTA FE	·	-+								Sa. In	dicate '	Type of Lee	
FILE						NSERVATIO					ate X		Fee [
U.S.G.S.		WE	L COMPLE		DR REC	OMPLETI	ON R	EPORT	AND L	061		6 Gas Leas	
LAND OFFICE													e NO.
OPERATOR											<u>B-99</u>	53	
OFERATOR											////	illilli	/////
1a. TYPE OF WELL			·								$\overline{\Pi}$	71111	71111
Id THE OF WELL		A								ł		ement Name	
b. TYPE OF COMPLI		OIL WELL	GAS WELL			DTHER						dersor	n Rano
		r	7 PLUG		IFF.							ease Name	
WELL OV	ER	DEEPEN	BACK		ESVR.	OTHER				NO	. An	derson	n Rano
2. Name of Operator		T								9. Wel	l No.		UN
H. L. Br		Jr.										5	
3. Address of Operator				_								Pool, or W	
P. O. Bo	X 223	/ <u>M</u>	idland,	Tx.	7970)2			N	o Ande	erso	n Ranc	h Ci
4, Location of Well						· · · · · · · · · · · · · · · · · · ·				111	7177	71111	1111
											////	111111	/////
UNIT LETTER	LOCA	TED 19	80 FEET FI	OM THE	Sout	h	D	330	FEET FR	[]]])	////	//////	/////
			-			11111	111	<u>777777</u>		12. Co	ounty	mille	HHH
THE East LINE OF	SEC.	32 ,	15s 🌉	32E			////	INIII	1111	Le	a		1111
15. Date Spudded	16. Date	e T.D. Reac	hed 17. Date	Compl. (H	Ready to 1	Prod.) 1A	Elevo	$\frac{1}{1000}$	RKR P		110 5		7/1//
2-27-85	3-	31-85		5/26/	85		4	314' 0	GL .	., ., .,	/ · э. ⊑	ievi Casnin	gnead
20. Total Depth		21. Plug Bo				le Compl., Ho				otary Tools		Cable T	
10,607'		-	538'			N/A		Drilled	dBy			, Cable Too	718
24. Producing Intervai(s), of this	•				· • • •			<u>→ </u>			<u> </u>	·····
			Top, Dottom	, italie							25	. Was Direc Made	tional St
10,527'-10	,535'	С	anvon Fo	ormat	ion								
26. Type Electric and (es
GR/CCL	onner Loga										27. Was	Well Core	4
												No	
28.				ING RECO	DRD (Rep	ort all string	s set i	in well)		····			
CASING SIZE		HT LB./FT			+	ESIZE		CEME	NTING R	ECORD		AMOUN	T PULL
13-3/8"		<u>,68#</u>	432		175		42	0 sx C	LC				
8-5/8"		,24#	4193	3 '	11"		200	00 sx	pace	setter	+310) sx C	LC
<u> </u>	20#	<u>, 17#</u>	10,600	5.35'	7-	7/8"	740	0 sx "	'H"				
												[
			RECORD				T	30.		TUBING	RECOR	2D	
29.		LINE	(RECORD					SIZE		DEPTH SE			ER SET
29. SIZE	TOF		BOTTOM	SACKS C	EMENT	SCREEN					т і		ER 361
	тог			SACKS C	EMENT	SCREEN			, <u> </u>				
	TOF			SACKS C	EMENT	SCREEN		2-3/8"		10,552			
SIZE		5	BOTTOM	SACKS C	EMENT			2-3/8"		10,552			
SIZE	(Interval, 1	5	BOTTOM	SACKS C	EMENT	32.	ACID	2-3/8" , shot, fi	RACTUR	10,552	T SQUE	EZE, ETC	
SIZE	(Interval, 1	5	BOTTOM	SACKS C	EMENT	32. DEPTH	ACID	2-3/8" , SHOT, FI	RACTUR	10,552 E, CEMEN 40UNT ANI	T SQUE	EZE, ETC	USED
SIZE	(Interval, 1	5	BOTTOM	SACKS C	EMENT	32.	ACID	2-3/8" , SHOT, FI	RACTUR	E, CEMEN AOUNT ANI O gals	T SQUE D KIND 28	EZE, ETC	USED
SIZE	(Interval, 1	5	BOTTOM	SACKS C	EMENT	32. DEPTH	ACID	2-3/8" , SHOT, FI	RACTUR	10,552 E, CEMEN 40UNT ANI	T SQUE D KIND 28	EZE, ETC	USED
SIZE	(Interval, 1	5	BOTTOM	SACKS C		32. DEPTH	ACID	2-3/8" , SHOT, FI	RACTUR	E, CEMEN AOUNT ANI O gals	T SQUE D KIND 28	EZE, ETC	USED
SIZE BI. Perforation Record 10,527'-10,	(Interval, 1	5	BOTTOM	SACKS C		32. DEPTH 10,527	ACID	2-3/8" , SHOT, FI	RACTUR	E, CEMEN AOUNT ANI O gals	T SQUE D KIND 28	EZE, ETC	USED
SIZE SI. Perforation Record 10,527'-10, 3.	(Interval, 1	size and num	BOTTOM		PRODU	32. DEPTH 10,527 JCTION	ACID INTE 7 ' -]	2-3/8" , shot, fi :rval 10,535	RACTUR	10,552 E,CEMEN MOUNT ANI O gals NEFE	T SQUE D KIND 28	EZE, ETC. MATERIAL 500 g	USED als 1
SIZE B1. Perforation Record 10,527'-10, B3. Date First Production	(Interval, 1	size and nun	BOTTOM iber) Method (Flow	ing, gas l	PRODU	JCTION	ACID INTE 7 ' -]	2-3/8" , shot, fi :rval 10,535	RACTUR	LO,552 E, CEMEN MOUNT ANI O gals NEFE	T SQUE D KIND 2%	EZE, ETC MATERIAL 500 g. Prod. or Shu	USED als 1
SIZE B1. Perforation Record 10,527'-10, B3. Date First Production 5-25-85	(Interval, 1 535 '	Production	BOTTOM iber) Method (Flow g - Ameri	ing, gas l can 45	PRODU ift, pumpi	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3	ACID INTE 7'-] d type 2'	2-3/8" , SHOT, FI RVAL LO, 535	RACTUR AI	E, CEMEN AOUNT ANI O gals NEFE	T SQUE D KIND 28 Status (A UCINC	EZE, ETC MATERIAL 500 g. Prod. or Shu	used als 1 u-inj
SIZE SI. Perforation Record 10,527'-10, 33. Date First Production 5-25-85 Date of Test	(Interval, 535 ' Hours Te	Production	BOTTOM iber) Method (Flow	ing, gas l	PRODU ift, pumpi 56 1 ¹ / ₄ 3	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl.	ACID INTE 7'-] d type 2'	2-3/8" , SHOT, FI RVAL LO,535 Pump) Gas - MCF	RACTUR AI	E, CEMEN MOUNT ANI O gals NEFE Wells Prod	T SQUE D KIND 28 Status (A UCINC	EZE, ETC MATERIAL 500 ga Prod. or Sha 3 ias - Oil Ra	used als 1 u-inj
SIZE 91. Perforation Record 10,527'-10, 13. Date First Production 5-25-85 Date of Test 5-28-85	(Interval, 535 ' Hours Te 24	Production Production Pumpin ested	BOTTOM ber) Method (Flow g - Ameri Choke Size	ing, gas l Can 45 Prod'n. Test Pe	PRODU ift, pumpi 56 1 ¹ / ₄ 2 For riod	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl. 77	ACID INTE 7'-] d type 2'	2-3/8" , SHOT, FI RVAL LO, 535	RACTUR AI	E, CEMEN AOUNT ANI O gals NEFE	t SQUE D KIND 2%	EZE, ETC. MATERIAL 500 g Prod. or Shi G G S 5974	used als 1 u.inj
SIZE 91. Perforation Record 10,527'-10, 13. Date First Production 5-25-85 Date of Test 5-28-85	(Interval, 535 ' Hours Te	Production Pumpin Pressure	BOTTOM iber) Method (Flow g - Ameri	ing, gas l Can 45 Prod'n, Test Pe	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For riod	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl. 77 Gas - M	ACID INTE 7 ' -] d type 2 '	2-3/8" , SHOT, FI RVAL LO,535 Pump) Gas - MCF 46	RACTUR 41 50 W 1er - Bb	E, CEMEN AOUNT AND O gals NEFE Wells Prod	t SQUE D KIND 2%	EZE, ETC MATERIAL 500 ga Prod. or Sha 3 ias - Oil Ra	used als 1 u.inj
SIZE SIZE SI. Perforation Record 10,527'-10, 3. Date First Production 5-25-85 Date of Test 5-28-85 Tow Tubing Press.	(Interval, 535 ' Hours Te 24 Casing F	Production Production Pumpin Potessure	BOTTOM ber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate	ing, gas l Can 45 Prod'n, Test Pe	PRODU ift, pumpi 56 1 ¹ / ₄ 2 For riod	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl. 77	ACID INTE 7 ' -] d type 2 '	2-3/8" , SHOT, FI RVAL LO,535 Pump) Gas - MCF 46	RACTUR 4 50	E, CEMEN AOUNT AND O gals NEFE Wells Prod	t SQUE D KIND 2%	EZE, ETC. MATERIAL 500 g Prod. or Shi G G S 5974	used als 1 u.inj
SIZE 31. Perforation Record 10,527'-10, 33. Date First Production 5-25-85 Date of Test 5-28-85 Tow Tubing Press. 4. Disposition of Gas ((Interval, 535 ' Hours Te 24 Casing F	Production Production Pumpin Potessure	BOTTOM ber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate	ing, gas l Can 45 Prod'n, Test Pe	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For riod	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl. 77 Gas - M	ACID INTE 7 ' -] d type 2 '	2-3/8" , SHOT, FI RVAL LO,535 Pump) Gas - MCF 46	RACTUR 41 50 50 187 – Bb 180	E, CEMEN AOUNT AND O gals NEFE Wells Prod	Status (A Otil Green	EZE, ETC MATERIAL 500 g Prod. or Shu 3 ias – Oil Ra 5974 avity – API	used als 1 u-inj
B1. Perforation Record 10,527'-10, 13. Date First Production 5-25-85 Date of Test 5-28-85 Tow Tubing Press. 4. Disposition of Gas (Sales	(Interval, 535 ' Hours Te 24 Casing F	Production Production Pumpin Potessure	BOTTOM ber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate	ing, gas l Can 45 Prod'n, Test Pe	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For riod	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl. 77 Gas - M	ACID INTE 7 ' -] d type 2 '	2-3/8" , SHOT, FI RVAL LO,535 Pump) Gas - MCF 46	RACTUR 41 50 50 150 150 180 180	LO,552 E, CEMEN AOUNT AND O Gals NEFE Wells Prod ater - Bbl. 180	T SQUE D KIND 2% Status (A UCINC OII Greed By	Prod. or Shu 3 5974 avity – API 46	used used used used used used used used
SIZE 31. Perforation Record 10,527'-10, 13. Date First Production 5-25-85 Date of Test 5-28-85 Flow Tubing Press. 4. Disposition of Gas (Sales 5. List of Attachments	(Interval, 535 ' Hours Te 24 Casing F Sold, used	Production Production Pumpin Potessure	BOTTOM ber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate	ing, gas l Can 45 Prod'n, Test Pe	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For riod	32. DEPTH 10,527 JCTION ing - Size an x 6' x 3 Oil - Bbl. 77 Gas - M	ACID INTE 7 ' -] d type 2 '	2-3/8" , SHOT, FI RVAL LO,535 Pump) Gas - MCF 46	RACTUR 41 50 50 150 150 180 180	E, CEMEN AOUNT AND O Gals NEFE Well S Prod ater - Bbl. 180	T SQUE D KIND 2% Status (A UCINC OII Greed By	Prod. or Shu 3 5974 avity – API 46	used als 1 u-inj
SIZE 31. Perforation Record 10,527'-10, 13. Date First Production 5-25-85 Date of Test 5-28-85 Flow Tubing Press. 4. Disposition of Gas (Sales 5. List of Attachments LOGS, plat, C-	(Interval, 535 ' Hours Te 24 Casing F Sold, used	Production Production Pumpin Pressure	BOTTOM iber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate Anted, etc.)	ing, gas l Can 45 Prod'n. Test Pe Oil – Bi	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For (riod)	32. DEPTH 10,527 JCTION ing - Size an X 6 ¹ X 3 OII - Bbl. 77 Gas - M 46	ACID INTE 7 ' -] d type 2 ' 4CF	2-3/8" , SHOT, FI RVAL LO, 535 : pump) Gas - MCF 46	RACTUR AN 50 50 150 150 150 150 180 11 1	E, CEMEN AOUNT ANI O gals NEFE Wells Prod ater - Bbl. 180 est Witness Henry W	T SQUE D KIND 2% Status (A UCINC Oil Gro ed By hitma	Prod. or Shu 3 5974 avity – API 46	used als 1 u-inj
SIZE 1. Perforation Record 10,527'-10, 13. Date First Production 5-25-85 Date of Test 5-28-85 Tow Tubing Press. 4. Disposition of Gas (Sales 5. List of Attachments LOGS, plat, C-	(Interval, 535 ' Hours Te 24 Casing F Sold, used	Production Production Pumpin Pressure	BOTTOM iber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate Anted, etc.)	ing, gas l Can 45 Prod'n. Test Pe Oil – Bi	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For (riod)	32. DEPTH 10,527 JCTION ing - Size an X 6 ¹ X 3 OII - Bbl. 77 Gas - M 46	ACID INTE 7 ' -] d type 2 ' 4CF	2-3/8" , SHOT, FI RVAL LO, 535 : pump) Gas - MCF 46	RACTUR AN 50 50 150 150 150 150 180 11 1	E, CEMEN AOUNT ANI O gals NEFE Wells Prod ater - Bbl. 180 est Witness Henry W	T SQUE D KIND 2% Status (A UCINC Oil Gro ed By hitma	Prod. or Shu 3 5974 avity – API 46	used als 1 u-inj
SIZE SIZE	(Interval, 535 ' Hours Te 24 Casing F Sold, used	Production Production Pumpin Pressure	BOTTOM iber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate Anted, etc.)	ing, gas l Can 45 Prod'n. Test Pe Oil – Bi	PRODU <i>ift, pumpi</i> 56 1 ¹ / ₄ 2 For (riod)	32. DEPTH 10,527 JCTION ing - Size an X 6 ¹ X 3 OII - Bbl. 77 Gas - M 46	ACID INTE 7 ' -] d type 2 ' 4CF	2-3/8" , SHOT, FI RVAL LO, 535 : pump) Gas - MCF 46	RACTUR AN 50 50 150 150 150 150 180 11 1	E, CEMEN AOUNT ANI O gals NEFE Wells Prod ater - Bbl. 180 est Witness Henry W	T SQUE D KIND 2% Status (A UCINC Oil Gro ed By hitma	Prod. or Shu 3 5974 avity – API 46	used used used used used used used used
SIZE I. Perforation Record 10,527'-10, 3. Date First Production 5-25-85 Date of Test 5-28-85 Tow Tubing Press. 4. Disposition of Gas (Sales 5. List of Attachments Logs, plat, C-	(Interval, 535 ' Hours Te 24 Casing F Sold, used	Production Production Pumpin Pressure	BOTTOM iber) Method (Flow G - Ameri Choke Size Calculated 24- Hour Rate Anted, etc.)	ing, gas l Can 45 Prod'n, Test Pe Oil - Bi Oil - Bi 7	PRODU <i>ift</i> , pumpi 56 1 ¹ / ₄ 2 For riod bl. 7 <i>rm</i> is true	32. DEPTH 10,527 JCTION ing - Size an X 6 ¹ X 3 OII - Bbl. 77 Gas - M 46	ACID INTE 7 ' -] d type 2 ' ACF	2-3/8" , SHOT, FI RVAL LO, 535 pump) Gas - MCF 46 Wa he best of n	RACTUR AN 50 50 150 150 150 150 180 11 1	E, CEMEN AOUNT AND O GAIS NEFE Well S Prod ater - Bbl. 180 L est Witness Henry W edge and ba	T SQUE D KIND 28 Status (1 UCINC OII Gro ed By hitma	Prod. or Shu 3 5974 avity – API 46	USED als 1 u=in) tio

INSTRUCTIONS

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

r Anhy		T. Canyon10,527	T Oio Al	- amo		r	Penn "B"
-		T. Strawn					
		T. Atoka		-			
		T. Miss					
		T. Devonian					
		T. Silurian					
T. Grayburg		T. Montoya					
T. San Andres.	4070	T. Simpson				Т.	Ignacio Qtzte
T. Glorieta		Т. МсКее					
T. Paddock	EONI	T. Ellenburger					
T. Blinebry	6191	T. Gr. Wash	T. Morriso	o n		Т.	
T. Tubb	6858	T. Granite	T. Todilto	o		Т.	
T. Drinkard	6050	T. Delaware Sand					
Г. Аво	7500	T. Bone Springs					
T. Wolfcamp	0 7 0 0	T					
T. Penn		T	-				
		T					
)		GAS SANDS (
la 1 fram							
		to					
o. 2, from		to	No. 5, from	n			to
a 2 from		to	No. 6. faca	_			
			ANT WATER	SAND	s		
nclude data on r		low and elevation to which water	rose in hole.				
nclude data on r o. 1, from		low and elevation to which water	rose in hole.				
nclude data on r o. 1, from		low and elevation to which water	rose in hole.				
nclude data on r o. 1, from o. 2, from		low and elevation to which water toto	rose in hole.		feet		
nclude data on r o. 1, from o. 2, from o. 3, from		low and elevation to which water tototo	rose in hole.		feet		
nclude data on r o. 1, from o. 2, from o. 3, from		low and elevation to which water to	rose in hole.		feet feet feet		
nclude data on r o. 1, from o. 2, from o. 3, from		low and elevation to which water tototo	rote in hole.		feet feet feet		
nclude data on r o. 1, from o. 2, from o. 3, from		low and elevation to which water to	rote in hole.		feet feet feet		
nclude data on r o. 1, from o. 2, from o. 3, from o. 4, from	Thickness	low and elevation to which water 	rote in hole.	sheets	feet.		
o. 1, from o. 2, from o. 3, from o. 4, from	Thickness	low and elevation to which water 	rote in hole.	sheets	feet.		