41 1 00 4 710				WELL RECORD	Form WW	C-5 KSA 82a-	1212			
	N OF WAT	ER WELL:	Fraction			Section Number	Townshij	Number	Range Number	er
County: S	TEVENS		1/4	C 1/4	NE 1/4	35	Т	33 s	R 35W	E(W)
Distance an	d direction	from nearest town o	or city street add	fress of well if locat	ted within cit	y?			-	
2⅓ MILE	S SOUTH	EAST WOODS,	KS							
		NER: TEXACO E		3 D.			= " 2	- 2 00====		
_		# : BOX 2700		<i>.</i>			"# 3	5-2 SCHWE	ITZER G.F." Division of Water Re	enurced
i				700					950294	sources
City, State,		PAMPA, T			222					
J LOCATE	N SECTION	CATION WITH								
AIV X II	N	De De	pth(s) Groundwa	ater Encountered	1 158 .	ft. 2		ft. 3		ft.
ī	!	ı WE							09-14-95	
		*	Pump t	test data: Well wa	iter was 1	75 ft. af	ter 1	hours pu	mping 100	. gpm
	- NW	/ Est							mping	
<u>'</u>	-								. to	
¥ W	'									
_	- i - I		-	BE USED AS:			8 Air condition		Injection well	w) [
	- SW	SE	1 Domestic	3 Feedlot		water supply			Other (Specify below	w) (
	1	1	2 Irrigation	4 Industrial	7 Lawn ar	nd garden only 1	0 Monitoring	well		
I L		ı j Wa	as a chemical/ba	cteriological sample	submitted to	Department? Ye	sNo.	X ; If yes	, mo/day/yr sample v	vas sub-
I _	S	mit	tted			Wat	er Well Disinfo	ected? Yes	X No	
5 TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING	JOINTS: Glue	d X Clamped .	
ب 1 Stee	el	3 RMP (SR)		6 Asbestos-Cement		ner (specify below			ed	1
(2)PVC		4 ABS					•		aded	- 1
		6 in.	. 380	7 Fiberglass						
Blank casing	g diameter	Vin.	10	π., Dia		. to	π., Dia		10. to	71
Casing heig	iht above la	nd surface 24.	ir	n., weight 4.9	·02	lbs./f	t. Wall thickne	ess or gauge N	0. • 200 SPK	.4 1
TYPE OF S	CREEN OF	R PERFORATION M	MATERIAL:		(7)	PVC	10	Asbestos-ceme	ent	
1 Stee	el	3 Stainless ste	eel :	5 Fiberglass	8	RMP (SR)	11	Other (specify)		
2 Bras	ss	4 Galvanized	steel	6 Concrete tile	9	ABS	12	None used (or	en hole)	
SCREEN O	R PERFOR	ATION OPENINGS	ARE:	5 Gau	zed wrappe	d	8 Saw cut	, ,	11 None (open ho	ole)
_	itinuous slo				e wrapped	-	9 Drilled hol		ti italia (apairiia	,
					• •					
	vered shutte		punched 200	7 Toro						
SCREEN-PI	ERFORATE	D INTERVALS:							:o	
									0	
GI	RAVEL PAG	CK INTERVALS:	From 240	ft. to .	380	ft., Fron	n	ft . 1	·o	ft.
			From	ft. to		ft., Fron	n	ft. 1	10	ft.
6 GROUT	*********							TIOT TO T	OF FIRE	1
	MAILHIAL	: 1 Neat cem	ient 2	Cement arout	3 Be	entonite 4	Other	HOLL	LICE	
				Cement grout			Other			
Grout Interv	als: Fron	n ft.	to 16	•		ft. to	ft., Fron	ı	ft. to	ft.
Grout Interv What is the	vals: Fron	nft. urce of possible cor	to 16	ft., From		it. to 10 Livest	ft., Fron	1	ft. to bandoned water we	ft.
Grout Interv What is the 1 Sep	vals: From nearest so otic tank	nft. urce of possible cor 4 Lateral li	to 16 ntamination: ines	7 Pit privy		ft. to10 Livest	ft., Fron ock pens storage	14 A	ft. tobandoned water we bil well/Gas well	ft.
Grout Interv What is the 1 Sep 2 Sew	vals: Fron nearest so otic tank ver lines	nft. urce of possible cor 4 Lateral li 5 Cess po	to 16 ntamination: ines ol	ft., From		ft. to10 Livest	ft., Fron	14 A	ft. to bandoned water we	ft.
Grout Interv What is the 1 Sep 2 Sew	vals: Fron nearest so otic tank ver lines	nft. urce of possible cor 4 Lateral li	to 16 ntamination: ines ol	7 Pit privy		it. to	ft., Fron ock pens storage	14 A	ft. tobandoned water we bil well/Gas well	ft.
Grout Interv What is the 1 Sep 2 Sew	vals: From nearest so otic tank ver lines tertight sew	nft. urce of possible cor 4 Lateral li 5 Cess po	to 16 ntamination: ines ol	7 Pit privy 8 Sewage la		it. to	ft., Fronce ock pens storage zer storage ticide storage	14 A	ft. tobandoned water we bil well/Gas well	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat	vals: From nearest so otic tank ver lines tertight sew	nft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage	to 16 ntamination: ines ol	7 Pit privy 8 Sewage la 9 Feedyard		ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: From nearest so otic tank wer lines tertight sew om well?	nft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	vals: From nearest so offic tank over lines tertight sew orm well?	n	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12	vals: From nearest so once tank over lines tertight sew om well?	n of t	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65	vals: From nearest so one nearest so one tic tank over lines tertight sew or well?	n 0	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention What is the Sep Sew Wat Direction from FROM O 12 65 78	vals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92	n0	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92	vals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158	n 0 ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage SAND SAND SANDY CLAY SAND SANDY CLAY SANDY CLAY	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention of the second state of the	vals: From nearest so office tank over lines tertight sew orm well? TO 12 65 78 92 158 178	n0	to 16	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92	vals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158	n 0 ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage SAND SAND SANDY CLAY SAND SANDY CLAY SANDY CLAY	to 16 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention of the second state of the	vals: From nearest so office tank over lines tertight sew orm well? TO 12 65 78 92 158 178	sandy Clay	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention of the control of	vals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217	sand CLAY SAND	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention of the control of	vals: From nearest so offic tank over lines stertight sewnom well? TO 12 65 78 92 158 178 217 234	sandy Clay Sand & Gray Sand & Sand Sand & Sand	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention of the control of	rals: From nearest so ontic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296	sandy Clay Sand Clay Sand Clay Sand Sand Sand Sand Sand Sand Sand Sand	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296	rals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349	sand Sand Sand Sand Sand Sand Sand Sand S	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Intervention of the control of	rals: From nearest so ontic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296	sandy Clay Sand Clay Sand Clay Sand Sand Sand Sand Sand Sand Sand Sand	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296	rals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349	sand Sand Sand Sand Sand Sand Sand Sand S	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296 349 354	rals: From nearest so offic tank over lines stertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354 367	SAND SANDY CLAY SAND & GRAV SAND & SAND SANDY CLAY SAND & SAND SANDY CLAY SAND & SAND SAND SAND & SAND SAND SAND SAND SAND SAND SAND SAND	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296 349	rals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354	SAND SANDY CLAY SAND & SAND SAND & CLAY SAND & SAND SAND CLAY SAND & SAND SAND & SAND SAND CLAY SAND CLAY SAND CLAY	to 16 ntamination: ines ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	ft., Fronce ock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296 349 354 367	rals: From nearest so offic tank over lines stertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354 367 380	SAND SANDY CLAY SAND & GRAV SAND & SAND SANDY CLAY SAND & GRAV SAND & SAND SAND BROWN CLAY SAND BROWN CLAY	to 16 ntamination: ines ines inel inel ines inel ines inel ines inel inel inel inel inel inel inel inel	7 Pit privy 8 Sewage la 9 Feedyard	Igoon FROM	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar	tt., Froncock pens storage zer storage icide storage ny feet?	14 A 15 16 C 750 PLUGGING	. ft. to	ft.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296 349 354 367	rals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354 367 380 ACTOR'S C	SAND SANDY CLAY SAND & GRAV SAND & SAND SANDY CLAY SAND & GRAV SAND & SAND SAND SAND CLAY SAND SAND SAND SAND SAND SAND SAND SAND	to 16 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard	Igoon FROM	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar 1 TO	tt., Froncock pens storage zer storage icide storage y feet?	750 PLUGGING I	ft. to	and was
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296 349 354 367	rals: From nearest so ontic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354 367 380 ACTOR'S Con (mo/day/	SAND SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND & GRAV SAND & SAND SAND & SAND SAND & SAND SAND CLAY SAND BROWN CLAY	to 16 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG	rgoon FROM	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar 1 TO structed (2) reco	nstructed, or	750 PLUGGING I	. ft. to	and was
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 12 65 78 92 158 178 217 234 270 296 349 354 367	rals: From nearest so ontic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354 367 380 ACTOR'S Con (mo/day/	SAND SANDY CLAY SAND & GRAV SAND & SAND SANDY CLAY SAND & GRAV SAND & SAND SAND SAND CLAY SAND SAND SAND SAND SAND SAND SAND SAND	to 16 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG	rgoon FROM	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar 1 TO structed (2) reco	nstructed, or	750 PLUGGING I	ft. to	and was
Grout Intervention of the completed of Water Well	vals: From nearest so offic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 354 367 380 ACTOR'S Cont (mo/day/ Contractor)	SAND SANDY CLAY SAND & CLAY SAND & CLAY SAND & CLAY SAND & SAND SAND CLAY SAND SAND & SAND SAND SAND CLAY SAND SAND SAND SAND BROWN CLAY SAND SAND BROWN CLAY SAND BROWN CLAY	to 16 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG N: This water well This Water	was (1) con	tt. to	nstructed, or rd is true to the on (mo/day/yr)	750 PLUGGING I	ft. to	and was
Grout Intervention of the completed of Water Well under the b	vals: From nearest so ontic tank over lines tertight sew om well? TO 12 65 78 92 158 178 217 234 270 296 349 367 380 ACTOR'S Cont (mo/day/) Contractor's cousiness native terms of the contractor's contrac	SAND SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND & GRAV SAND & SAND SAND & SAND SAND & SAND SAND CLAY SAND BROWN CLAY	to 16 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG N: This water well This Water OX 806 BEAVE	was (1) con	tt. to	nstructed, or rd is true to the on (mo/day/yr)	(3) plugged une best of my kr	ft. to	and was