1 LOCATIO				WELL RECORD F	orm WWC-5	KSA 82a-				
	ON OF WAT		Fraction		Secti	on Number	Towns	ship Number	Range N	lumber
County: SH/			NW 1/4 S	SW 14 SW.	1/4	4	Т	12 S	R 16	E/W
				fress of well if located	within city?					
		LIFORNIA TOPEK						W-10		
2 WATEH	WELL OW	NER: FINA OIL	AND CHEMICAL	co.			ъ		District of Mark	
		# : P O BOX 2						rd of Agriculture,	Division of Wat	er Hesources
City, State,	ZIP Code	: DALLAS TE	XAS 75221					ication Number:		
J LOCATE	E WELL'S LO	I DOV.		MPLETED WELL						
- r				VATER LEVEL 12						
it - 1	- 1	' \ '\'								
	- NW	NE		est data: Well water						
1	1			gpm: Well water						-
w -	1	l Bo	re Hole Diamete	er9in. to .	12.5				. to	
₹ "	!	ı V	ELL WATER TO	BE USED AS: 5	Public water	supply 8	B Air condi	tioning 11	Injection well	
7	, , , , , , , , , , , , , , , , , , ,	!	1 Domestic	3 Feedlot 6	Oil field water	یر r supply	9 Dewateri	ng 12	Other (Specify	below)
-	- SW	SE	2 Irrigation	4 Industrial 7	Lawn and ga	rden only (1	0) Monitorir	ig well		
	-	i wa	as a chemical/ba	cteriological sample su		_				I
1		mit	tted			Wate	er Well Dis	infected? Yes	No	
5 TYPE O	OF BLANK C	ASING USED:	5	5 Wrought iron	8 Concret	e tile	CASIN	IG JOINTS: Glue	d Clam	ped
1 Ste	eei	3 RMP (SR)	•	6 Asbestos-Cement	9 Other (s	pecify below)	Weld	ed	
2 PV	C	4 ABS	7	7 Fiberglass				Threa	<u>aded.</u>	
Blank casir	ng diameter	2 in.	to 5	ft., Dia	in. to .		ft., Dia		in. to	ft.
Casing heigh	ght above la	and surface	ir	n., weight		Ibs./ft	t. Wall thich	ness or gauge N	o 4Q	
		R PERFORATION M			(7)PVC			0 Asbestos-ceme		ļ
1 Ste		3 Stainless st		5 Fiberglass	\sim	(SR)		1 Other (specify)	· 	
2 Bra		4 Galvanized		6 Concrete tile	9 ABS			2 None used (or		
							8 Saw cu	٠.	•	on holo)
		RATION OPENINGS		5 Gauzed wrapped					11 None (op	en noie,
1 Continuous slot 3 Mill slot				6 Wire wrapped			9 Drilled holes			
	uvered shutt	,		7 Torch o			,	specify)		
SCREEN-F	PERFORATE	ED INTERVALS:		5 ft. to . 1 2						
G	RAVEL PA	CK INTERVALS:		4 ft. to 4 ft. to . 12						
			From	ft. to		ft., From		ft. 1		ft.
0.000										
KI GROIII	MATERIAL	1 Neat cem	nent (2)		3 Benton					
_	MATERIAL		\sim	Cement grout		ite 4 (Other			
Grout Inter	vals: From	mft.	to 3			ite 4 (Other	om	ft. to	
Grout Inter	vals: From e nearest so	mft. ource of possible cor	to3 ntamination:	Cement grout		10 Livesto	Other ft., Frock pens	om	ft. to bandoned wate	ft. er well
Grout Inter What is the 1 Sep	vals: From e nearest so ptic tank	m6ft. ource of possible cor 4 Lateral li	to3 ntamination: ines	Cement groutft., From 7 Pit privy	ft. to	10 Livesto	Other Fi ft., Fi ock pens storage	om	ft. to bandoned wate oil well/Gas wel	ft. er well I
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	m0ft. ource of possible cor 4 Lateral li 5 Cess po	to3 ntamination: ines ol	Cement grout tt., From Pit privy Sewage lagor	ft. to	10 Livesto	Other ft., Frock pens storage er storage	om	ft. to bandoned wate	ft. er well I
Grout Inter What is the 1 Sep 2 Sec 3 Wa	vals: Frore nearest so ptic tank wer lines atertight sew	m6ft. ource of possible cor 4 Lateral li	to3 ntamination: ines ol	Cement groutft., From 7 Pit privy	ft. to	10 Livesto Fuel s Fertiliz 13 Insecti	Other ft., Fictorial periods for the control of the control	om	ft. to bandoned wate oil well/Gas wel	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	m0ft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to3 ntamination: ines ol e pit	Cement grout ft., From	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sec 3 Wa	vals: From e nearest so ptic tank wer lines atertight sew rom well?	m0ft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to3	Cement grout ft., From	ft. to	10 Livesto Fuel s Fertiliz 13 Insecti	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?	m0ft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to3	Cement grout ft., From	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	m0ft. purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to3	Cement grout ft., From	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	m 0 ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	m. 0 ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fictorial periods for the control of the control	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7	n0ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME	to3	Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	on	10 Livesto The Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fixed pension of the content of th	om	. ft. to	ft. er well I
Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 0.5 7	vals: From the nearest so ptic tank wer lines attertight sew from well? TO 5 7 12 12.5	m 0	to 3	Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard DG	FROM	10 Livesto 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Finck pens etorage eter storage etorage etorag	om	. ft. to	
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 0.5 7 15	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7 12 12.5	m. 0 ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME LIMESTONE	to 3 ntamination: ines ol pit LITHOLOGIC LO Y, rust STONE AND SH	Cement grout ft., From Pit privy Sewage lagor Feedyard OG ALE	FROM CONSTRUCT	10 Livestor Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., Fi ock pens storage zer zer zer zer zer zer zer zer zer ze	om	ft. to	ion and was
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 0.5 7 15	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7 12 12.5	m. 0 ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME LIMESTONE DR LANDOWNER'S year) 2 16	to 3 ntamination: ines ol pit LITHOLOGIC LO Y, rust STONE AND SH	Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard DG ALE	FROM (1) construct	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., Fi ock pens storage zer storage zer storage zer storage zer storage dicide storage zer storage dicide storage zer zer storage zer zer zer zer zer zer zer zer zer ze	om	ft. to	ion and was
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 0.5 7 15 7 CONTR completed Water Well	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7 12 12.5	m. 0 ft. burce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME LIMESTONE DR LANDOWNER'S year) 2 16 s License No. 57	to 3 Intamination: ines ol pit LITHOLOGIC LO Y, rust STONE AND SH	Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard DG ALE N: This water well was	FROM FROM On construction	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man TO red, (2) recor and this record	Other ft., Fi ock pens storage ger st	om	ft. to	ion and was
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 0.5 7 15 7 CONTR completed Water Well under the b	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 5 7 12 12.5 RACTOR'S Con (mo/day/e) Contractor's ousiness name	m. 0 ft. Purce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage ASPHALT PAVING SILTY FAT CLA WEATHERED LIME LIMESTONE DR LANDOWNER'S year) 2 16 s License No. 57 me of KUPTL 6	to 3 ntamination: ines ol pit LITHOLOGIC LO Y, TUST STONE AND SHA CERTIFICATION 198	Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard DG ALE N: This water well was	FROM FROM (1) construct II Record was	10 Livesto 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO red, (2) record and this record spropleted of by (signature)	Other ft., Finck pens storage ger storage ge	or (3) plugged und the best of my kn	oft. to	ion and was