LOCATION OF WATER WEL	L Fract	tion		Section	n Number	Township	Number	Range	Number	
ounty: Thomas	SI	E 1/4]	NW 1/4 NW	1/4 12		т 7	S	R (31 E/M	
stance and direction from ne	arest town or c	ity? Rex	ford	Street address	s of well if loo	cated within	city?			
½ mi. East, ½ WATER WELL OWNER: I					INA					
RR#, St. Address, Box # :	Jailel was	- K				Board o	of Agriculture, D	Nuisian of Me	stor Dogge	
City, State, ZIP Code : Re	exford. Ks	3.					tion Number:		ilei nesuui	
DEPTH OF COMPLETED V			ore Hole Diameter	30 in to	210					
I DEPTH OF COMPLETED VIVIAL NAME OF COMPLETED		olic water si		8 Air condition			Injection well			
1 Domestic 3 Feedlot		field water		9 Dewatering	•		Other (Specifi	/ below)		
2 Irrigation 4 Industrial	7 Lav			10 Observation			· · · · · · · · · · · · · · · · · · ·	'		
Vell's static water level . XX										
Pump Test Data	: Well wa		. 1 95 ft. after							
st. Yield 508 gr	om: Well wa	ater was	ft. after		h	ours pumping	9		g	
TYPE OF BLANK CASING	USED:		5 Wrought iron	8 Concrete	tile	Casin	g Joints: Glued	Clam	ped	
1 Steel 3	RMP (SR)		6 Asbestos-Cement	9 Other (sp	ecify below)		Welde	ed		
	ABS		7 Fiberglass					ded		
Blank casing dia .16 Casing height above land surfa	in. to	L50	ft., Dia	in. to		ft., Dia .		. in. to		
asing height above land surfa	ace	12	in., weight		Ibs./ft.	Wall thickne	ess or gauge N	lo 0.188	Ď	
TYPE OF SCREEN OR PERF	ORATION MAT	ERIAL:		7 PVC			Asbestos-ceme			
	Stainless steel		5 Fiberglass 8 RM		(SR)		, , , , , ,	ther (specify)		
	Galvanized ste	el	6 Concrete tile	9 ABS			None used (ope	-		
Screen or Perforation Opening				zed wrapped		3 Saw cut		11 None (o	pen hole)	
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched			6 Wire wrapped 7 Torch cut			9 Drilled hole	es cify)			
2 Louvered shutter Screen-Perforation Dia										
			wnft. to .190							
Screen-Perforated Intervals:			ft. to .210							
Gravel Pack Intervals:			ft. to .210							
LIGYELL GUN IIIIGIVAIS.	From AQ		ft. to		From					
GROUT MATERIAL	1 Neat cement	t	2 Cement grout			her Ce				
Grouted Intervals: From		D	ft From	ft. t	0	ft Fro	m	ft. to		
What is the nearest source of					10 Fuel sto			pandoned wa		
	4 Cess pool		7 Sewage lag	goon		r storage	15 Oi	l well/Gas we	ell	
1 Septic tank	4 Ocas poor		8 Feed yard		12 Insectici			ther (specify	below)	
	5 Seepage pi	t	o rood yard			bt cover line				
 Septic tank Sewer lines 	•	t	9 Livestock p	ens	13 Watertig	in sewer iine	2 5			
1 Septic tank 2 Sewer lines 3 Lateral lines	5 Seepage pi 6 Pit privy	Цом	9 Livestock p		2 Mater M	all Dicipfooto	d2 Voc	No ¥		
Septic tank Sewer lines A Lateral lines Direction from well . Northea Vas a chemical/bacteriological	5 Seepage pi 6 Pit privy astsample submit	How	9 Livestock p many feet 1500 artment? Yes		.? Water W	ell Disinfecte	d? Yes	No X	, date sam	
Septic tank Sewer lines A Lateral lines Direction from well . Northea Was a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy astsample submit month	How tted to Dep	9 Livestock p many feet 1500 artment? Yes day	year: Pu	.? Water Windows	ell Disinfecte . X . Yes X	d? Yes	No X ∶Ifyes No	, date sam	
Septic tank Sewer lines A Lateral lines Direction from well . Northea Was a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy ast sample submitmonth ameF1 ox	How tted to Dep	9 Livestock p many feet 1500 artment? Yesday	year: Pu	.? Water William No	ell Disinfecte . X . Yes . X	d? Yes	No XIf yes, No	, date sam	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Northea Vas a chemical/bacteriological vas submitted f Yes: Pump Manufacturer's no Depth of Pump Intake 208	5 Seepage pi 6 Pit privy ast sample submit month ame Flor	How tted to Dep way	9 Livestock p many feet 1500 artment? Yes	year: Pu Model No8s Pumps Capaci	.? Water Work No	ell Disinfecte X Yes XHP	d? Yes	No XIf yes No Volts	, date sam	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ame Flor	How tted to Dep	9 Livestock p many feet 1500. artment? Yes day ft.	year: Pui Model No. 8s Pumps Capaci Jet	.? Water W. No No	ell Disinfecte X Yes X HP 400	d? Yes	No X If yes, NoVolts	, date sam gal./r	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ame Flor Submersible	How tted to Dep. way	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No8s Pumps Capaci 3 Jet was (1) constructe	.? Water W	ell Disinfecte X Yes X HP 400	d? Yes	No X If yes, No Volts Volts 6 der my jurisdi	, date sam gal./r	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Northea Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's northea Depth of Pump Intake 208 Type of pump: 1 CONTRACTOR'S OR LANG	5 Seepage pi 6 Pit privy ast sample submit month ame Flox Submersible	How tted to Dep	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe	.? Water W	ell Disinfecte X Yes X HP 400 gal structed, or (d? Yes 5 Reciprocating 3) plugged und 1980	No X If yes No Volts 6 der my jurisdi	, date sam gal./r Other iction and	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Northea Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's northea Depth of Pump Intake 208 Type of pump: CONTRACTOR'S OR LANG Completed on	5 Seepage pi 6 Pit privy ast sample submit month ame Flox Submersible DOWNER'S CE	How tted to Dep	9 Livestock p many feet 1500 artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th	.? Water W	ell Disinfecte X Yes X HP 400 structed, or (d? Yes 5 Reciprocating 3) plugged und 1980	No X If yes No Volts 6 der my jurisdi	, date sam gal./r Other iction and	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Northea Vas a chemical/bacteriological vas submitted f Yes: Pump Manufacturer's no Depth of Pump Intake 208 Type of pump: CONTRACTOR'S OR LAND completed on 4th and this record is true to the b This Water Well Record was c	5 Seepage pi 6 Pit privy ast	How tted to Dep	9 Livestock p many feet 1500 artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1	Water W. No	ell Disinfecte X Yes X HP 400 Igal Structed, or (d? Yes 5 Reciprocating 3) plugged und 1980	No X If yes No Volts 6 der my jurisdi	, date sam gal./r Other iction and	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Northea Was a chemical/bacteriological was submitted FYES: Pump Manufacturer's no Depth of Pump Intake 208 Type of pump: CONTRACTOR'S OR LANG Completed on 4th. Completed	5 Seepage pi 6 Pit privy ast. sample submit month ame Flox Submersible DOWNER'S CE est of my know ompleted on & Pump In	How tted to Dep	9 Livestock p many feet 1500 artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1	Water W. No	ell Disinfecte X Yes X HP 400 structed, or (5 Reciprocating 3) plugged und 1980	No X If yes No Volts 6 der my jurisdi	gal./r Gother fiction and ser the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no Depth of Pump Intake 208 Type of pump: 1 CONTRACTOR'S OR LAND completed on	5 Seepage pi 6 Pit privy ast. sample submit month ame Flox Submersible DOWNER'S CE est of my know ompleted on & Pump It ON FROM	How tted to Dep	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1	Water W. No	ell Disinfecte X Yes X HP 400 Igal structed, or (5 Reciprocating 3) plugged und 1980	No X If yes, No Volts 6 der my jurisdi year unde	gal./r gal./r Gother fiction and s ger the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no Depth of Pump Intake 208 Type of pump: 1 CONTRACTOR'S OR LAND completed on	5 Seepage pi 6 Pit privy ast. sample submit month ame Flox Submersible DOWNER'S CE est of my know ompleted on & Pump It ON FROM	How tted to Dep	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water W. No. mp Installed? t .10. Do 1 ty rated at 4 Centrifued, (2) reconst day License No.	ell Disinfecte X Yes X HP 400 agal structed, or (245	5 Reciprocating 3) plugged und 1980	No X If yes, No Volts G 6 der my jurisdi year unde	gal./r gal./r Gother fiction and s ger the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted f Yes: Pump Manufacturer's note Depth of Pump Intake 208 Type of pump: CONTRACTOR'S OR LAND Completed on	5 Seepage pi 6 Pit privy ast. sample submit month ame Flox Submersible DOWNER'S CE est of my know ompleted on & Pump In DON FROM 0	How tted to Dep	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water Water Water No. mp Installed? t 10 Do1 ty rated at 4 Centrifued, (2) reconstay License No. ROM 151	Yes X Yes X HP 400 Igal structed, or (245 TO 154	5 Reciprocating 3) plugged und 1980 80 Course Clay	No X If yes, No Volts G 6 der my jurisdi year unde	gal./r Gother iction and v er the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ame Flow Submersible DOWNER'S CE est of my know ompleted on & Pump In ON FROM 0 44	How tted to Dep	9 Livestock p many feet 1500. artment? Yes	year: Pu Model No. 8s Pumps Capaci Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water Water Water Water No. mp Installed? t 10 Do1 ty rated at 4 Centrifued, (2) reconstalled. License No day License No day 151 154	ell Disinfecte X Yes X HP 400 gal structed, or (245 ay TO 154 156	5 Reciprocating 3) plugged und 1980 80 Course Clay	No X If yes No Volts a 6 der my jurisdi year unde	gal./r Gother iction and v er the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ame Flow Submersible DOWNER'S CE est of my know ompleted on & Pump It DOWNER'S CE ON FROM 0 44 49	How tied to Dep way 2 ERTIFICATI viedge and nc. TO 44 49 54	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water Water Water Water Water Water Water Water Water 10. Do 1 by rated at	Yes X HP 400 Structed, or (245 TO 154 156 158	5 Reciprocating 3) plugged und 1980 80 Course Clay Course	No X If yes, No Volts. Ger my jurisdi year under THOLOGIC I Sand & I Sand & I Done	gal./r Gother iction and v er the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's notepth of Pump Intake CONTRACTOR'S OR LAND Completed on	5 Seepage pi 6 Pit privy ast sample submit month ameFlow Submersible DOWNER'S CE est of my know ompleted on & Pump It DON FROM 0 44 49 54	How tted to Dep	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water W. No	ell Disinfecte X Yes X HP 400 Igal structed, or (245 TO 154 156 158 162	5 Reciprocating 3) plugged und 1980 80 Course Clay Course Sandsto	No X If yes, No Volts. Ger my jurisdi year under THOLOGIC I Sand & I Sand & I Done	gal./r Gother iction and v er the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ameFlow Submersible DOWNER'S CE est of my know ompleted on & Pump In DN FROM 0 44 49 54 59	How tted to Dep way. 2 ERTIFICATI viedge and TO 44 49 54 59 68	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water W. No. mp Installed? t 10. Do1 ty rated at . 4 Centrifued, (2) reconstal day License No. AROM 151 154 156 158 162	ell Disinfecte X Yes X HP 400 Igal structed, or (245 TO 154 156 158 162 166	5 Reciprocating 3) plugged und 1980 80 Course Clay Course Sandsto Grave1	No X If yes, No Yolts Ger my jurisdi year unde THOLOGIC (Sand &	gal./r Gother iction and v er the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological Vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ame Flox Submersible DOWNER'S CE est of my know ompleted on & Pump In DON FROM 0 44 49 54 59 68	How tted to Dep way. ERTIFICATI Viedge and TO 44 49 54 59 68 73	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water W. No	ell Disinfecte	5 Reciprocating 3) plugged und 1980 80 Course Clay Course Sandsto Gravel Clay Fine Sa Course	No X If yes, No Yolts Ger my jurisdi year unde THOLOGIC (Sand &	gal/r Gother fiction and v for the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological Vas submitted	5 Seepage pi 6 Pit privy ast sample submit month ame Flow Submersible DOWNER'S CE est of my know ompleted on & Pump In ON FROM 0 44 49 54 59 68 73	How tted to Dep way ZERTIFICATI vledge and nc. TO 44 49 54 59 68 73	9 Livestock p many feet 1500. artment? Yes	year: Pure Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG	Water W. No	ell Disinfecte X Yes X HP 400 gal structed, or (245 ay TO 154 156 158 162 166 175 189	5 Reciprocating 3) plugged und 1980 80 Course Clay Course Sandsto Grave1 Clay Fine Sa	No X If yes No Volts Ger my jurisdi year unde ITHOLOGIC I Sand & I Dane	gal/r Gother fiction and v for the busin	
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Northea Vas a chemical/bacteriological vas submitted	Seepage pi 6 Pit privy ast. sample submit month ame Flow Submersible DOWNER'S CE est of my know ompleted on & Pump It N	How tited to Deprivate to Depri	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month. 1 by (signature) GIC LOG 1 & Grave1	Water W. No	ell Disinfecte X Yes X HP 400 Igal Structed, or (245 AV 156 158 162 166 175 189 193	5 Reciprocating 3) plugged und 1980 80 Course Clay Course Sandsto Gravel Clay Fine Sa Course Clay Course	No X If yes No Yolts Ger my jurisdi year unde THOLOGIC I Sand & I Dane and Sand & I	gal/r Gother ction and control or the busin LOG Gravel Gravel	
1 Septic tank 2 Sewer lines 3 Lateral lines Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's notepth of Pump Intake 208 Yepe of pump: 1 CONTRACTOR'S OR LAND completed on 4th. and this record is true to the body of the completed on 4th. and this record was completed on 4th. and this record is true to the body of the complete on 4th. and this record is true to the body of the complete of Western Well LOCATE WELL'S LOCATION BOX:	5 Seepage pi 6 Pit privy ast sample submit month ame Flox Submersible DOWNER'S CE est of my know ompleted on & Pump In DN FROM 0 44 49 54 59 68 73 90 92 98 108	How tited to Dep way	9 Livestock p many feet 1500. artment? Yes	year: Pui Model No. 8s Pumps Capaci 3 Jet was (1) constructe th Well Contractor's month 1 by (signature) GIC LOG 1 & Grave1 /cement Str	Water W. No	ell Disinfecte X Yes X HP 400 Igal Structed, or (245 IN 156 IN 158 IN 162 IN 189 IN 193 IN 198	5 Reciprocating 3) plugged und 1980 80 Course Clay Course Sandsto Gravel Clay Fine Sa Course Clay Course	No X If yes No Volts Ger my jurisdi year unde THOLOGIC Sand & Sand & One	gal/r Gother ction and control or the busin LOG Gravel Gravel	