		RECORD	Form V	e in Well Use			ision of Wate							
		Correction		ources App. 1				Vell ID						
1 LOCATION OF WATER WELL: Fraction County: Thomas SW4 SW4 SW4						Sec	tion Number	er '	Township			ge Number		
							18			9 s		□E Z W		
2 WELL Business:	OWNER:	Last Name: 🗸 🔈	mabkesu	First: Dus		Street or Ru								
Address:		. 0-1 3	,		İ							check here:		
Address:		coRd 32	_			7 Fac	15	of	m	ngo	と			
City:	OAK	125	State: 153	ZIP: 67	148	,								
3 LOCAT		4 DEPTI	I OF COM	PLETED V	VELI.	185 A	5 I atit	ndo.				(111-1		
WITH "				Encountered:										
	ON BOX:			s) ft										
г	N			TER LEVEL:							о П _Г	IAD 27		
		□ below	land surface,	measured on	(mo-day-	yr). <i>11- 14</i>		Source for Latitude/Longitude: GPS (unit make/model:)						
NW	NE				ed on (mo-day-yr)			(WAAS enabled? ☐ Yes ☐ No)						
1	Pump test data: Well water was						☐ Land Survey ☐ Topographic Map							
"			pumping gpm				Online,	Mapper:						
SW	Well water was													
X I	after nours pumping					gpm	6 Eleva	ation:		ft. Г	Ground	Level TOC		
<u> </u>	S Bore Hole Diameter:				185	ft and						pographic Map		
and the second s			in. to					Other						
7 WELL WATER TO BE USED AS:														
1. Domestic: 5. Public Water Supply: well ID												PINITS		
☐ House	hold			g: how many			11. Test	Hole:	well ID					
☐ Lawn	& Garden	7.	Aquifer Re	charge: well	ID				☐ Uncase					
☐ Liveste				g: well ID					l: how mar					
2. Irrigati				l Remediation					Loop 🔲 H					
3. Feedlo			Air Sparge		il Vapor E	xtraction						Inj. of Water		
4. Industrial Recovery Injection 13. Other (specify):														
	Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:													
		? 🔀 Yes 🗆												
8 TYPE C	OF CASING	JUSED: □	Steel 🛂 PV	C 🔲 Other		CASII	NG JOINTS	S: 🗷 (Glued 🔲 (Clamped [] Welde	d ☐ Threaded		
Casing diam	neter	in. to	/. y s ft.,	Diameter		in. to	ft., Dian	neter .	i	n. to	ft.			
		surface/.				Ibs./ft.	Wall thic	kness (or gauge N	o. 2.3	• • • • • • • • • • • • • • • • • • • •			
☐ Steel		R PERFORA	TION MAT		≯ PVC			har (Cr	naoifu)					
☐ Steel		inless Steel Ivanized Steel	_ `			sed (open hole		ner (Sp	pecify)	•••••	• • • • • • • • • • • • • • • • • • • •			
		RATION OPI			redic u	sea (open non	·)							
	nuous Slot	☐ Mill Slot		auze Wrapped	. Пто	rch Cut 🔲 🛭	rilled Holes	ПС	Other (Spec	ifv)				
		☐ Key Pund				w Cut			omer (spec					
SCREEN-I	PERFORA	TED INTERV	ALS: From	1	to .1.85	ft., From .	ft. t	o	ft., F	rom	Δ	ft.		
											π. το			
9 GROUT	MATERI	GRAVEL PACK INTERVALS: From 13.5 ft. to 18.5 ft., From ft. to ft., From ft. to ft., From ft. to ft. ft. o ft. ft. ft. ft. ft. ft. ft. ft. ft												
Grout Intervals: From														
Grout Interv	als: From .	AL: ☐ Neat Ø ft. te	cement 🗌	Cement grou	ıt ⊿⊠Be	ntonite 🔲 🤇	Other				ft. to	ft.		
	als: From.	AL: □ Neat O ft. to ole contaminat	o ?.:: :	Cement grou	ıt ⊿⊠Be	ntonite 🔲 🤇	Other				ft. to	ft.		
Nearest sou	vals: From . srce of possi Tank	ole contaminat	o ご t ion: Lateral Line	. ft., From s □ P	it Privy	ntonite 🔲 (Other ft., From Livestock Pe	ens	ft. to	Insecticide	ft. to			
Nearest sou ☐ Septic ☐ Sewer	vals: From . I rce of possi Tank Lines	O ft. to ble contaminat	o るん ti on: Lateral Line Cess Pool	. ft., From s □ P □ S	it Privy ewage Lag	ntonite () (ft. to	Other ft., From Livestock Po Fuel Storage	ens	ft. to	Insecticide Abandone	ft. to ft. e Storage d Water			
Nearest sou ☐ Septic ☐ Sewer	vals: From . I rce of possi Tank Lines	O ft. to ble contaminat	o るん ti on: Lateral Line Cess Pool	. ft., From s □ P □ S	it Privy ewage Lag	ntonite () (ft. to	Other ft., From Livestock Pe	ens	ft. to	Insecticide	ft. to ft. e Storage d Water			
Nearest sou Septic Sewer Watert	vals: From . Arce of possi Tank Lines Eight Sewer I (Specify)	ole contaminat	o るん ti on: Lateral Line Cess Pool	. ft., From s □ P □ S □ F	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water			
Nearest sou Septic Sewer Watert Other (vals: From	one contaminat	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Watert Other (Direction fro	vals: From . Arce of possil Tank Lines tight Sewer I (Specify) om well? TO	O ft. to le contaminat	o るん ti on: Lateral Line Cess Pool	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well			
Nearest sou Septic Sewer Watert Other (Direction fro 10 FROM	vals: From . Arce of possil Tank Lines Lines Light Sewer I (Specify) Om well? TO 32	ines	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Watert Other (Direction from	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40	ines Clay Clay Contains Clay Contains Clay Contains Conta	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Watert Other Direction fro FROM 32 40	rals: From . arce of possil Tank Lines tight Sewer I (Specify) TO 32 40 26	ines Clay	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Other Direction fro 10 FROM 3.2 40 20	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 26 80	ines Clay F S and S Clay Lucil	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Other Other Officetion for 10 FROM 3.2 40 20 80	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 76 80	Clay F Son O S Clay S Clay	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Watert Other (Direction fro FROM 32 40 20 80 /51	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 26 80 157	Clay F Son O S Clay S Clay	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	goon	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Septic Sewer Watert Other (Direction for 10 FROM 20 32 40 20 57 72	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 20 80 15-7 172	Clay For Clay Sclay Sclay Sclay Sclay	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	ntonite () (ft. to	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Nearest sou Septic Sewer Watert Other (Direction fro FROM 32 40 20 80 /51	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 26 80 157	Clay F Son O S Clay S Clay	tion: Lateral Line Cess Pool Seepage Pit	s P S S F S Distance	it Privy ewage Lag eedyard	goon	Other	ens e orage	ft. to	Insecticide Abandone Oil Well/C	ft. to ft. e Storage d Water Gas Well	Well		
Septic Sewer Watert Other (Direction for 10 FROM 20 51 12 182	rals: From . arce of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 26 80 15-7 172 185-	Clay Escap Clay Sclay Sclay Sclay Shale	Lateral Line Cess Pool Seepage Pit	s P S S S S S S S S S S S S S S S S S S	it Privy ewage Lag eedyard ce from we	ntonite	Dither	ens e orage	HO. LOG (c	Insecticide Abandone Oil Well/G ft. cont.) or PI	ft. to ft. e Storage d Water Gas Well .UGGIN	Well G INTERVALS		
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Nearest sou Septic Sewer Watert Other (Direction fro 10 FROM 20 20 80 /57 /12 /82 11 CONT under my j Kansas Wa under the b	rals: From . race of possil Tank Lines tight Sewer I (Specify) om well? TO 32 40 20 80 15-7 172 183 RACTOR urisdiction ater Well Cousiness nar	ines	OWNER'S Deted on (m. cense No.	S P S S P S S S S S S S S S S S S S S S	ce from we	ntonite C fit. to	TO Twell was this record was control of the contro	ens ens corage LITH	HO. LOG (or each of the best o	Insecticide Abandone Oil Well/Oft. cont.) or PI recons st of my k day-year	ft. to ft. e Storaged d Water Gas Well LUGGIN tructed, mowled	Well G INTERVALS or □ plugged ge and belief.		

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Revised 9/10/2012