WATER WELL R	ECORD	Form V		Ι	Divisio	n of Water				
Original Record			in Well Use			es App. No.		☐ Well ID		
1 LOCATION OF W	A		Fraction			n Number	Township Num		ige Number	
County: Sheldan			no/1 SE14301							
2 WELL OWNER: L	ast Name:		First:				ere well is located			
Business: K+ K Fanms Address: 3 on Say In & Ass				direction from nearest town or intersection): If at owner's address, check here:						
Address: 3 m &	110	INO SPINNEU, KS								
City: LOVE		State: KS	ZIP:							
3 LOCATE WELL		·····	TAR PROPERTY WATER &	11 1						
WITH "X" IN			PLETED WELL:		. ft.					
SECTION BOX:		Depth(s) Groundwater Encountered: 1)				Longitude:(decimal degrees)				
N	WELL'S STATIC WATER LEVEL:									
	□ below land surface, measured on (mo-day				15				,	
NW NE	above land surface, measured on (n Pump test data: Well water was			o-day-yr)		☐ GPS (unit make/model:				
							☐ Land Survey ☐ Topographic Map			
W W E	after	after hours pumping g				Online Mapper:				
SWSE	Well water was ft.									
	after hours pumping g Estimated Yield:					6 Elevation	ı	a C Ground	Level DTOC	
S	Bore Hole Diameter: in. to			O A and		6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map				
1 mile	in. to				Other					
7 WELL WATER TO BE USED AS:										
1. Domestic:			er Supply: well ID			10 PKOLFi	eld Water Supply:	lease		
☐ Household										
☐ Lawn & Garden	7. Aquifer Recharge: well ID						☐ Uncased ☐			
☐ Livestock		8. Monitoring: well ID					nal: how many bor			
2.  Irrigation	9. Environmental Remediation: well ID						l Loop 🔲 Horizo			
	3. Feedlot Soil Vapor Ext						Loop  Surface I			
4. Industrial Recovery Injection 13. Other (specify):										
Was a chemical/bacteriological sample submitted to KDHE? The Yes Ano If yes, date sample was submitted:										
Water well disinfected? ∠ Yes □ No										
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded										
Casing diameter										
Casing height above land			Weight	?	lt.	Wall thicknes	s or gauge No 🤲			
TYPE OF SCREEN OR PERFORATION MATERIAL:  ☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)										
	anized Steel	☐ Concr	,	used (open h	nole)	□ Omer (	эреспу)			
SCREEN OR PERFOR		-		doed (open i	1010)					
☑-Continuous Slot	☐ Mill Slot			orch Cut	] Drill	ed Holes 🔲	Other (Specify)			
☐ Louvered Shutter	☐ Key Punc	hed 🔲 Wi	re Wrapped 🔲 S	aw Cut 🛛	None	e (Open Hole)	1			
SCREEN-PERFORATI	ED INTERV	ALS: From	!.22 ft. to!	ft., Fron	n	ft. to	ft., From	ft. to	ft.	
			.1.29 ft. to .1.6.							
9 GROUT MATERIA										
Grout Intervals: From			ft., From	. ft. to		ft., From	ft. to	ft.		
Nearest source of possibl			CI p' p '		v ·	1. D				
☐ Septic Tank ☐ Sewer Lines		Lateral Lines Cess Pool	☐ Pit Privy☐ Sewage L			estock Pens el Storage		icide Storage		
☐ Watertight Sewer Lines		Seepage Pit	☐ Feedyard			ei Storage rtilizer Storage		doned Water 'ell/Gas Well		
	1 July 1 July 19 L.	Scepage 1 it	recuyatu			umzei sioragi		cii/Gas weii		
Direction from well? &	82 . 9 . 13									
	Vilik		Distance from v		) .Q		1	t.		
10 FROM TO	Out.	LITHOLOG	Distance from v						G INTERVALS	
	Out.	LITHOLOG	Distance from v	vell? <i>1.0</i> .					G INTERVALS	
10 FROM TO	Out.	LITHOLOG id	Distance from v	vell? <i>1.0</i> .					G INTERVALS	
10 FROM TO 3 4	Vist.	LITHOLOG id	Distance from v	vell? <i>1.0</i> .					G INTERVALS	
10 FROM TO 0 34 34 76 76 80	Vist.	LITHOLOG id	Distance from v	vell? <i>1.0</i> .					G INTERVALS	
10 FROM TO 0 34 34 76 76 80	Jopan Jopan S cla S cla S cla	LITHOLOG id	Distance from v	vell? <i>1.0</i> .					G INTERVALS	
10 FROM TO 0 34 34 76 76 80 80 96	Jopan Jopan S cla S cla S cla	LITHOLOG il Z L	Distance from v	vell? <i>l.Q</i> FROM					G INTERVALS	
10 FROM TO  0 34  34 76  76 80  80 56  96 159	Jopan Jopan S cla S cla S cla	LITHOLOG il Z L	Distance from v	vell? <i>1.0</i> .					G INTERVALS	
10 FROM TO  0 34  34 76  76 80  80 56  96 159	Jopan Jopan S cla S cla S cla	LITHOLOG il Z L	Distance from v	vell? <i>l.Q</i> FROM					G INTERVALS	
10 FROM TO  O 34  34 76  76 80  80 56  96 159 155 166	John Jan Shal	LITHOLOG il L uz	Distance from vIC LOG	rell? l.Q FROM  FROM  Notes:		TO LIT	HO. LOG (cont.)	or PLUGGIN		
10 FROM TO  O 34  34 76  76 80  80 56  96 159 155 166	John Jan Jan Jan Jan Jan Jan Jan Jan Jan Ja	LITHOLOG	Distance from vIC LOG	Notes:	ater w	TO LIT	onstructed. ☐ rec	or PLUGGIN	or  plugged	
10 FROM TO  0 34  34 76  76 80  80 56  96 159  155 166  11 CONTRACTOR'S under my jurisdiction as	Joseph Jan	OWNER'S	Distance from vIC LOG  CERTIFICATIO o-day-year)	Notes:	ater w	rell was $\mathcal{F}$ es record is tr	onstructed,  reque to the best of r	constructed,	or □ plugged ge and belief.	
10 FROM TO  34 34 34 36 80 80 80 80 159 159 159 146 11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Con	Joseph Son LAND and was computator's Lice	OWNER'S pleted on (m. cense No	CERTIFICATIO o-day-year) This W	Notes:	ater w	ell was 🗷 es record is tr	onstructed, reque to the best of reted on (mo-day-	constructed, ny knowled year)	or □ plugged ge and belief. S	
10 FROM TO  0 34  34 76  76 80  80 56  96 159  155 166  11 CONTRACTOR'S under my jurisdiction as	Josephan Son Land  S OR LAND  and was computator's Lice  of B. t.	OWNER'S oleted on (m. ense No	CERTIFICATIO o-day-year) This W	Notes:  N: This was a rater Well F	ater w	rell was Z es record is trd was comple	onstructed,  recue to the best of reted on (mo-day-	constructed, ny knowled year) 2	or □ plugged ge and belief.	

KSA 82a-1212

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Visit us at http://www.kdheks.gov/waterwell/index.html