LOCATION OF WATER WELL   Struction   Structure   Township Number   To S   R   Signe Number   Township Number   To S   R   Signe Number   Township Number   To S   R   Signe Number   Township Number	WATER WELL R			WWC-5	Div	usion of Wat	er			
County   C								☐ Well ID		
2 WELL OWNER: Lars Sunney () [ [ M ] First M; ] (	1 011		LL:	Fraction	Sec	ction Numb				
Assets   March   Asset   Ass	County: //L	ey		3045W43W4						
Assets   March   Asset   Ass	2 WELL OWNER: La	ist Name	LCIAMS	First Mile						
Assets   March   Asset   Ass	Address U613	MATU	re Al	je,	direction from	nearest town of	r intersection): It at own	er syaddress.	check here:	
3 LOCATE WELL WITH YEN SECTION BOX:    Depth() Groundwater floounteed: 1)	Address	+	///	1 1/50	1 4026	WALLY I	3 m GO NONTH	Enst	1.5 Miles	
3 LOCATE WELL WITH YEN SECTION BOX:    Depth() Groundwater floounteed: 1)	City: //A//YA/		State: /	7 ZP 66307	10 40 40	205Tupi	on Lift			
Wild   STATE WATER LEVEL		4 DEPTE	TOE CON	ADI ETEN WEI I •	160' #	.   5 T atit	wdo. N 29016.	610	(dosumal dosesas)	
Wild   STATE WATER LEVEL		Denth(s) G	roundwater	Encountered: 1)	25/1	. 5 Laut	uue. 14/2/9/19 29	*3Zn	(decimal degrees)	
Wild   STATE WATER LEVEL		2)	ft	3) ft., or 4)	Dry Well	Horiz	ontal Datum WWGC	<i>1.20.</i> €0 84 □ NAD	(decimal degrees)	
Second   S	14	WELL'S S	TATIC WA	TER LEVEL:	5 ft.	Source	e for I atitude/I ongitud	e.	05 = 111 115 21	
Second   S		below:	land surface	, measured on (mo-day	⁄-yr)	. 1	GPS (unit make/model:	BANNAIN	JE TUXX	
SW   SB   E   Silver   Silve	NW NE						(WAAS enabled?	]Yes □N	√o) (o	
Well water was   finater   Mell water was   finater   Mell   Me										
after	W	aner					Online Mapper	•••••		
Estimated Yield:		after	hour	s numning	. gpm		1111			
Source   Land Survey   GFS   Topographic Map   Other	<b>X</b>					6 Eleva	ation:/./9.3f	i. 🗗 Ground	Level 🗌 TOC	
MeLL WATER TO BE USED AS:   Dopestic:   Flowstering: how many wells?		Bore Hole	Diameter:	7 in. to 1.60	ft. and	Source	e: 🗌 Land Survey 🔲	GPS To	ppographic Map	
Dopestic:   S   Public Water Supply: well ID     10   Oil Field Water Supply: lease				in. to	ft.		☐ Other	<del></del>	T	
Lawn & Garden   Cased   Choused   Cased   Cased   Choused   Cased										
Lawn & Garden						10. □ O	il Field Water Supply:	lease		
Directock   Monitoring   Well D   Director										
2. ☐ Irrigation		7. L 8. F	J Aquiler K I Monitorin	echarge well ID	• • • • • • • • • • • • • • • • • • • •					
Ali Readlot		9. F	nvironment	al Remediation: well I	D					
A										
Water well disinfected? BYes No No Exercised Storage No STYPE OF CASING JUSED: Steel BYEV Other Casing diameter in to fin, Dia	4. ☐ Industrial				_					
Water well disinfected?   Deep   No										
STYPE OF CASING, USED:   Steel   APVC   Other   CASING JOINTS:   PGlued   Clamped   Welded   Threaded   Casing diameter	Water well disinfected? De Yes Do									
Casing diameter	8 TYPE OF CASING USED:  Steel DPVC Other CASING IOINTS: First Clamped O Wolded O Threeded									
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter									
Steel   Stainless Steel   Teherglass   PVC   Other (Specify)	Casing height above land surface									
Brass   Galvanized Steel   Concrete tle   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   1.00	TYPE OF SCREEN OR PERFORATION MATERIAL:									
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot										
Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Dnlled Holes   Other (Specify)   Contend of the New Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   1/2 ft to   60 ft, from   ft to   ft, from   ft, from   ft to   ft, from   ft to   ft, from   ft to   ft, from   ft to   ft, from	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   10 ft. to   60 ft. From   ft. to   ft. From   ft. to   ft. GRAVEL PACK INTERVALS: From   10 ft. to   60 ft. From   ft. to   ft. From   ft. ft. From   ft. to   ft. From   ft. to   ft. From   ft.										
SCREEN-PERFORATED INTERVALS: From										
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From 140 to 160									
GROUT MATERIAL: Neat cement   Cement grout   Pentonite   Other   Grout Intervals: From   f. to   f. From   f. f. From   f. f. To   f. From   f. f. f. From   f.	GRAVEL PACK INTERVALS: From 74 ft to 160 ft From ft to ft ft to ft From ft to ft									
Grout Intervals: From ft. to ft. From ft. to ft. Nearest source of possible contamination:    Septic Tank	9 GROUT MATERIAL: Neat cement Coment grout Prentonite Cother									
Septic Tank	Grout Intervals: From									
Sewer Lines	Nearest source of possible contamination: Moner (2051									
Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well     Other (Specify)   Distance from well?   ft.     10 FROM   TO	☐ Septic Tank									
Other (Specify) Direction from well?  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (conf.) or PLUGGING INTERVALS  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (conf.) or PLUGGING INTERVALS  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (conf.) or PLUGGING INTERVALS  11 CONTRACTOR'S ON LANDOWNER'S CERTIFICATION: This water well was in constructed, or plugged under my jurisdiction and was completed on (mo-day-year)  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was in constructed, or plugged under my jurisdiction and was completed on (mo-day-year)  12 Landown Shall  13 Landown Struct to the best of my knowledge and belief of Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)  Mail I white copy along with a fee of \$5 00 for each constructed well to Kansas Department of Health and Environment pureat of Water, GWTS Scenon,  1000 SW Jackson St, Suite 420, Topeka, Kansas 66612-1367 Mail one to Water Well Owner and retain one for your ecords Telephone 785-296-5524										
Direction from well?			Seepage Pit	: ∐ Feedyard		Fertilizer St	orage 🗌 Oil W	ell/Gas Well	Ì	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  10 10 50 1	Direction from well?  Distance from well?									
15   Shown   Show   15   Show									GINTERVATE	
15   Shown   15   160   15   160   15   160   15   160				~~~ <del>~~~</del>	192		7/10.100 (0011.)		GINIERVALO	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	1 2	RADIN	N II	4V	1/15	101	Line OBB	4	11/17/20	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	2 177	Limis	DAID	1		1,01	MAISTON		NA THE STATE OF TH	
Notes:    10	11 34	Broin	566	gie	<del>  /~/-</del>	160	VOFFE CONFY	1 5 hi	L	
Notes:    Notes:   No	34 39	Zie	-, -, -, -, -, -, -, -, -, -, -, -, -, -				/			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	39 49	Prose	51.	01.1						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	49 24.	OF WAR	TENIC		Notes:					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was on constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	64 91									
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	91 96	THAILT	DALL				,		j	
Mail 1 white copy along with a fee of \$5 00 for each constructed well to Kansas Department of Health and Environment, Purear of Water, GWTS Section,  1000 SW Jackson St, Suite 420, Topeka, Kansas 66612-1367 Mail one to Water Well Owner and retain one for your records Telephone 785-296-5524	11 CONTRACTOR'S	OR LAND	OWNER'	S CERTIFICATIO	N: This water	r well was	constructed, [] red	constructed.	or plugged	
Mail 1 white copy along with a fee of \$5 00 for each constructed well to Kansas Department of Health and Environment, Purear of Water, GWTS Section,  1000 SW Jackson St, Suite 420, Topeka, Kansas 66612-1367 Mail one to Water Well Owner and retain one for your records Telephone 785-296-5524	under my jurisdiction ar	id was comp	leted on (r	no-day-year) ././.	1/20d	this record	is true to the best of r	ny knowled	ge and belief,	
Mail 1 white copy along with a fee of \$5 00 for each constructed well to Kansas Department of Health and Environment, Direar of Water, GWTS Section, 1000 SW Jackson St, Suite 420, Topeka, Kansas 66612-1367 Mail one to Water Well Owner and retain one for your records Telephone 785-296-5524	Kansas Water Well Con	tractor's Lig	ense No		ater Well Re	cord was co	mpleted on (mo-day-	year) . <i>l. l.(.,</i>	4:1.1.2021	
1000 SW Jackson St, Suite 420, Topeka, Kansas 66612-1367 Mail one to Water Well Owner and retain one for your records Telephone 785-296-5524	Mail 1 white convolo	ng with a fee o	ESS OF FOR CO	ch constructed wall to W	nege Dane	t of Woolth and	Enveronment Dissert	Make CHUTO	CUD/PI	
VISIT US AT STEEL AND A OZA-1212 KEVISER 1/20/2015	Visit us at http://www.kdheks.gov/waterwell/inde\ html  KSA 82a-1212  Revised 1/20/									