WATE	R WELL	RECORD	Form	WWC-5			Divisi	ion of Wate	_r [\neg			
Origin	al Record	☐ Correction	☐ Chan	ge in Well U	se			rces App. N		· · · · · ·		Well ID	L	
		WATER WEI	LL:	Fraction				on Numbe		Township N			ge Number	
County: Ottawa NE ¼ NE ¼ SE						4 NE 14 18 T 11 S R 2 □ E ■ W								
	L OWNER:	Street or Rural Address where well is located (if unknown, distance and												
Business: direction from pearest town or intersection). If at aumor's address should be												heck here:		
	Address: 965 N. 190th Road Address:													
City:	<u>Minnear</u>	oolie	State: KS	7ID: 674	67									
3 LOCA				ZIP: 674				Γ		 				
	WITH "X" IN 4 DEPTH OF COMPLETED WELL:32									39.0	9850		(decimal degrees)	
	ON BOX:	Depth(s) Gr	oundwater	Encountered	: 1)		ft. Longitude: -97.57622 (desired degrees)							
	N	2)	ft.	3)	ft., or 4)	Dry Wel	1	Horizo	ontal	Datum:	GS 84 [□NAD	3 NAD 27	
WELL'S STATIC WATER LEVEL: 10							Source for Latitude/Longitude:							
'	below land surface, measured on (mo-day above land surface, measured on (mo-day pump test data. Wall protections													
NW-	NE X	Pump test d	above land surface, measured on (mo-day-yr Pump test data: Well water was				(" E ID Chabled:				o)			
l wl—	╅╌┩╒	after	after hours pumpingg				Land Survey			urvey To	ey Topographic Map			
	1 ' 1	, ,	Well water was ft.					■ Online Mapper: Google Earth					••••••	
sw-	SE	after	hour	hours pumping gpm								-		
		Estimated Y	Estimated Yield:4gpm Bore Hole Diameter:8.75in. to38					6 Elevation:ft. □ Ground				Level TOC		
1	S	Bore Hole D	Bore Hole Diameter:8.75 in. to38				ft. and Source: Land			Land Survey	nd Survey GPS Topographic Map			
1		1	•.•	in. t	o	ft.				Other	•••••		•••••	
		O BE USED A						-		-				
1. Domestic		5. 🗆	Public Wa	ter Supply:	well ID	••••••	•••	10. 🔲 Oil	Fiel	d Water Suppl	y: lease	·		
	☐ Household 6. ☐ Dewatering: how many wells?						•••	11. Test H	Iole:	well ID			• • • •	
	Lawn & Garden 7. Aquifer Recharge: well ID							□ Cas	sed	☐ Uncased	☐ Geo	technical		
	☐ Livestock 8. ☐ Monitoring: well ID									l: how many l				
	2. ☐ Irrigation 9. Environmental Remediation: well ID 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ext													
	4. Industrial Recovery Injection							b) Open Loop Surface Discharge Inj. of Water 13. Other (specify):						
			•											
Waterwel	disinfort	eriological san	ipie subm	itted to Ki	DHE? □	Yes N	lo II	f yes, date	sam	ple was subn	nitted: .			
O TYPE	OF CASINIECTED	? ■ Yes □	NO											
Casing dian	or CASING	G USED: S	teel PV	C ∐ Other	······	CA	SING	JOINTS:		Glued 🔲 Clar	nped [] Welded	☐ Threaded	
Casing than	ht above land	l surface	24 :	Diameter .	9	in. to	. 	. ft., Diame	eter .	in.	to	ft.		
TYPE OF	SCREEN O	R PERFORAT	TON MA'	. Weight	•••••	1DS./1	π.	wall thickr	ness (or gauge No		• • • • • • • • • • • • • • • • • • • •		
☐ Steel		inless Steel	☐ Fiber		■ PVC			□ 04h.	· (C-	pecify)				
☐ Brass		lvanized Steel				sed (open h	nole)		i (SI	pecity)	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
SCREEN	OR PERFO	RATION OPE	VINGS A	RE:		oed (open i	ioic)							
☐ Conti	nuous Slot	Mill Slot	☐ Ga	uze Wrappe	d ∏To	rch Cut	7 Drill	led Holes	$\Box c$	Other (Specify)				
☐ Louve	ered Shutter	☐ Key Punch	ed □W	ire Wranned	□ Sa	w Cnt 🗆	7 Non	e (Onen Ho	le)					
SCREEN-	PERFORA 7	TED INTERVA	LS: From	.22 ਜ	to 32	ft From	m	ft to		ft., From		ft. to .	ft.	
0	KAVELPA	CKINIEKVA	LLS: From	 .! ft	. to <u>シ</u> ワ.	ft., Fron	n	ft. to		ft From		ft to	ft	
I y GROUD	I MATEKI	AL: INeato	ement \square	Cement grou	nt 🔳 Re	ntonite 🗀	7 Othe	ar						
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From														
Mentest 200	irce of bossit	de contaminatio	n:											
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage ☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Finel Storage ☐ Abordoned Wester Well														
Availabled water well														
Other	(Snecify)	mes 🗀 S	eepage rn	L 1	eedyard	l	∐ Fer	rtilizer Stora	age	☐ Oil	Well/G	as Well		
Other (Specify) Direction from well? Distance from well? ft.														
10 FROM	TO	T.I	THOLOG	ICLOG	oo nom we	FROM						HCCPIC	DITERVALO	
0		Topsoil		200		1 KOW		-10 1	711 <u>U</u>	o. Log (cont) OF PL	OGGING	INTERVALS	
1		Clay, silty, Lig	ht Brown	<u> </u>		 	+							
6		Sandstone, v				 	+							
16		Shale, Light C		<u> </u>		 	\dashv							
20		Sandstone, v		'n		 	-							
28		Sandstone wi	th Shale	etrnare		 								
32		Shale, Gray	an Onlaic	oungra		Notes:	L				1111			
14065.														
						1								
11 CONT	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged													
i under my ii	while my lurisdiction and was completed on (mo-day-year) D/ID/ZUZI and this record is true to the hest of my knowledge and helief.													
Namsas wa	Kalisas Waler Well Contractor's License No. 34! This Water Well Record was completed on (mo-day-year) 6/21/2021													
I unice into b	usiness nam	e or .Geocore	t. LLU			,	Siona	ture (IIA)	ea s	LAXA			1	
Mail	i wnite copy ai	ong with a fee of \$:	5.00 for each	constructed w	/ell to: Kans	as Departme	ent of H	Health and Er	nviror	ıment, Bureau o	f Water,	GWTS Se	ction,	
1000	SW Jackson S	t., Suite 420, Tope	ka, Kansas 6	6612-1367. N	fail one to V	Vater Well O	wner a	nd retain one	for y	our records. Te	ephone '	785-296-55	524.	
Visit us at http	://www.kdhek	s.gov/waterwell/inc	dex.html]	KSA 82a-1	1212	_			R	Revised 7	//10/2015	