WATER '			Form V				ion of Water		Well ID			
		Correction		e in Well Use			rces App. No			age Number		
1 LOCATION OF WATER WELL: Fraction SE 1/4 SE						1	Section Number Township Number Range Number R 26					
						t or Rural Address where well is located (if unknown, distance and						
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance direction from nearest town or intersection): If at owner's address, check here										check here:		
	10.00111.1							rom Intersection of 205 & O Rd go east 1/2 Mile on north side				
Address:	Address.							form intersection of 203 & O Rd go east 1/2 wife of florin side				
City:	Wellsville	e	State: KS	ZIP: 66092			T					
3 LOCATE		4 DEPTH	I OF COM	IPLETED WEL	ي: L:	80 ft.	5 Latitue	de:38.11	6949	.(decimal degrees)		
WITH "X SECTION		Depth(s) Gr	roundwater I	Encountered: 1)	42	ft.	ft. Longitude: 100.12663 (decimal degrees)					
SECTION N		2)	ft. 3	s) ft., or	4)	Dry Well		☑ WGS 84 □ 1		NAD 27		
	WELL'S STATIC WATER LEVEL:42 ✓ below land surface, measured on (mo-day-yr)							for Latitude/Longit				
	!	below below	land surface,	measured on (mo-	-day-y -day-y	T).::::::::::::::::::::::::::::::::::::	□GP	S (unit make/mode (WAAS enabled)				
NW	above land surface, measured on (mo-day-yr) Pump test data: Well water was							nd Survey Top		.40)		
w	E after hours pumpinggr							lline Mapper:				
	Well water was ft.											
SW	SW SE after hours pumping					gpm	6 Flower	ion: 2532	ft 🔽 Grour	d Level D TOC		
<u> </u>	Estimated Yield:10gpm					0 1	6 Elevation: 2532ft. ☑ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map					
S	Bore Hole Diameter:10.5 in. to80					. It. and	Other KOLAR					
1 mile ini to it.												
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID												
1. Domestic:	old	3. L 6. F	⊒ ruonc wa ∃Dewaterin	nor suppry, went i g: how many well	ے ls?	***************************************		lole: well ID				
	☐ Household ☐ Lawn & Garden ☐ Dewatering: how many wells?						☐ Cased ☐ Uncased ☐ Geotechnical					
	✓ Livestock 8. Monitoring: well ID							ermal: how many b				
	2. \square Irrigation 9. Environmental Remediation: well ID.							sed Loop Hori				
	3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ex						b) Open Loop Surface Discharge 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:												
Water well disinfected? • Ves \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \												
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded												
Casing diameter 6 in to 80 ft., Diameter in to ft., Diameter in to ft., Diameter in to SDR17. Casing height above land surface 18 in Weight lbs./ft. Wall thickness or gauge No. SDR17.												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)												
☐ Brass ☐ Galvanized Steel ☐ None used (open hole)												
SCREEN OR PERFORATION OPENINGS ARE:												
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)												
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From .40												
SCREEN-F	'ERFORA	TED INTERV	ALS: From	n .49 ft. to .9	٠٠٠ ح	ft., From	II, II	80 A E	11 II.	to ft		
GRAVEL PACK INTERVALS: From 0 ft. to 5 ft., From 40 ft. to 80 ft., From ft. to ft.												
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other												
Grout Interv	als: From	ible contemine	tion N	π., From o potential source o	of con	tamination wit	thin 200 ft.					
Nearest sou		iole containina	Lateral Lin	es	rivy		Livestock Pe		secticide Stora			
Sewer Lines												
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well												
✓ Other (Specify) .Grain.Bins. Direction from well? .East Distance from well? .200												
		_ası	TITIOLO	Distance fr	rom w	FROM	ТО	LITHO LOG (cor	ot) or PLUGG'	ING INTERVALS		
10 FROM	TO		LITHOLO	OIC TOR	-	74		BLUE SHALE	II.) OI I LOGGI	I.O II.III. TILD		
0	10	TOP SOIL	I AV MITL	H FINE SAND		17		DEGE OFFICE				
10	13 33	FINE COA				_		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
13 33	50	FINE COA										
33	30				***************************************							
50	51	ROCK	STREAKS, LARGE GRAVEL									
51	70		FINE SAND Note					es:				
70	74		TAN CLAY & FINE MEDIUM									
	SAND STREAKS											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed. Treconstructed or plugged												
under my jurisdiction and was completed on (mo-day-year) .10/15/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 846 This Water Well Record was completed on (mo-day-year) .10/22/2019												
Kancac W	ater Well (Contractor's I	icense No	846 T	nis W.	ater Well Re	cord was co	moleted on (mo-c	iav-vear) .ju/.	44(4V.19		
under the business name of Nash Water Well Service, LLC Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.												
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.												

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

KSA 82a-1212