	WELL B		WWC-5		sion of Water			
	l Record		ge in Well Use		urces App. No.		Well ID	
1 LOCATION OF WATER WELL: Fraction			Section Number Township Number Range Number					
Count			4.SE 14 NEV	$SW/4$ /8 T 25 S R /0 \square E M W				
2 WELL	OWNER: 1	ast Name: McNickle	First: KeiTh				(if unknown, distance and	
Business	•		, i		irection from nearest town or intersection): If at owner's address, check here:			
Address: Address:	2 35 N	E 150 13 Ave		4 N. of Turon, KS on S. Brownleekd. To				
City:	STAFF	State: KS	ZIP: 67578	W.CASTLE	Ton Rd. To	ran west 1/	zmih N. Towel	
	WITH "Y" IN 4 DEPTH OF COMPLETED WELL:			 ft.	ft. 5 Latitude:(decimal degrees)			
	Depth(s) Groundwater Encountered: 1)							
N 2) π. 3) π., or 4)								
WELL'S STATIC WATER LEVEL:						r Latitude/Longitude		
!	S -t 1 d Gran d (man don			2-29-16	☐ GPS)	
NW	Pump test data: Well water was			-yı <i>).⊌</i>	(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map			
w	E after hours pumping				Online Mapper:			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					ne mapper	•••••	
SW 🚣	SW SE Well water was It. after hours pumping gpm							
	Fertimated Vield: gnm						☐ Ground Level ☐ TOC	
	S Bore Hole Diameter:			ft. and			GPS Topographic Map	
, , , , , , , , , , , , , , , , , , , ,	1 mile in. to ft.							
7 WELL WATER TO BE USED AS:								
1. Domestic			ater Supply: well ID				ease	
	Household 6. Dewatering: how many wells?				11. Test Hole: well ID			
_	Lawn & Garden 7. Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical			
L —	Livestock 8. Monitoring: well ID 12. Geothermal: how many bores?							
	☐ Irrigation 9. Environmental Remediation: well ID					a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water		
3. Feedlo		☐ Air Sparg		Extraction				
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? X Yes No								
8 TYPE OF CASING USED: Steel X PVC Other								
Casing diameter								
Casing height above land surface								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
☐ Steel ☐ Stainless Steel ☐ Fiberglass								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
☐ Continuous Slot Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)								
SCREEN-PERFORATED INTERVALS: From								
GRAVEL PACK INTERVALS: From								
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☒ Bentonite ☐ Other								
Grout Intervals: From								
Nearest source of possible contamination: Septic Tank								
☐ Septic Talik ☐ Lateral Ellies ☐ Fit Fifty ☐ Elvestock Fells ☐ Insecticide Storage ☐ Abandoned Water Well								
To Other (Specific) Pasture Well								
Direction from well? Distance from well? ft.								
10 FROM	TO	LITHOLO	GIC LOG	FROM	TO LI	THO. LOG (cont.) or	PLUGGING INTERVALS	
0	8	SANdy TOP 3	Soil					
B	34	TAM CLAY						
B 34	36	Sand Stone						
34	65	COATSE SAM	d.					
		to control of the things						
	† 			Notes:				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, reconstructed, or plugged								
under my jurisdiction and was completed on (mo-day-year) 3.7.4								
Kansas Water Well Contractor's License No								
Talibas W	ater Well Co	ntractor's License No	6.7.2 This W	ater Well Rec	ord was comp	teted on emo-day	ex)5::42:::(.a	
under the b	ater Well Co business nam	e of .C.C.o.wd.igV	vater well.	SUR	A Min		<u>//</u>	
under the b	ater Well Co business nam	ne of	VR HAT. WELL	our records. Submit	fee of \$500 for each	n constructed well along w	ith one (white) copy to Kansas	
under the l	ater Well Co business nam ICTIONS: Send of Department of H	e of .C.C.o.wd.igV	VR HAT. WELL	our records. Submit	fee of \$3.50 for each	n constructed well along w	ith one (white) copy to Kansas	