## NW-150

WAT	CER W	ELL RECO	F	Form WWC-5			Division of Water Resources App. No.					
1 LOCATION OF WATER WELL:			Fraction			Se	Section Number Township No. 7 21 S			Range Number		
	ounty:	MILI herson	1	16 1-10	4 /4	0 /4 JL	- Cla		System (GPS) in		LE AW	
51	om naara	al Address of W	cection: If at	owner's addr	nistance	eck here	I GIO	titude: 38,2	2042	(in deci	mal degrees)	
111	from nearest town or intersection: If at owner's addre					th Ave	. La	Latitude: 38.22092 (in decimal degrees) Longitude: 97.77695 (in decimal degrees)				
l o	Between Buckskin Road + Bolzer					ا ا		Elevation:				
							Dat	tum: WGS 84	4, 🔲 NAD 83, 🔲	NAD 27		
2 WATER WELL OWNER: USDA - Steve G					MO	Collection Method:						
RR#, Street Address, Box #: 5top 0513 Room City, State, ZIP Code : 1400 Independent					A	Ave, 5w GPS unit (Make/Model:						
	ity, State	e, ZIP Code	1400 +	70 70	150	0512			oto, $\square$ Topographic 3 m, $\square$ 3-5 m, $\square$			
2 10	OCATE V	WELL U	Doshington	, BC. 20.	250 -	05/3	ESL	. Accuracy:	3 m, 3-3 m,	3-13 III, [	] > 1 3 111	
	ITH AN	"X" IN 4 I	DEPTH OF	COMPLETE	D WE	LL	25	ft				
i	SECTION BOX: Depth(s) Groundwater Encountered (1)											
	N WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr											
	.   .	<del></del>	Pump	test data: V	Vell wa	ell water was						
	NW	NE ES	T. YIELD	gpm. W	'ell wat	l water wasft. after hours pumping gpm						
W   E   Bore Hole Diameter 8												
	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well											
□ Domestic □ Feedlot □ Oil field water supply □ Dewatering □ Other (Specify below) □ Irrigation □ Industrial □ Domestic-lawn & garden ☑ Monitoring well												
	☐ Irrigation ☐ Industrial : ☐ Domestic-lawn & garden ☒ Monitoring well											
	Was a chemical/bacteriological sample submitted to Department? Yes K No  S If yes, mo/day/yr sample was submitted											
	water well disinfected?   Yes.   No											
				{								
5 TYPE OF CASING USED: Steel PVC Other												
CASING JOINTS: Glued Clamped Welded Threaded												
Cas	Casing diameter 2 in to 115 ft., Diameter in to ft., Diameter in to ft., Diameter in to ft. Casing height above land surface 7.5 in., Weight 93 lbs./ft., Wall thickness or gauge No. 5.4, 80											
					weigh	10 <i>9. 3. 52</i>	105.	/IL., Wall thick	diess of Bange 140		ν	
TYPE OF SCREEN OR PERFORATION MATERIAL:  ☐ Steel ☐ Stainless Steel												
Brass Galvanized Steel None used (open hole)												
SCREEN OR PERFORATION OPENINGS ARE:												
☐ Continuous slot ☑ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)												
☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☐ Saw cut ☐ Other (specify)												
SCRE	EN-PEK	FORATEDINI	IEKVALS: I	From		IL to A &	·~	It., From	ft to	**********		
	GP 4 V	TEL DACK INT	EDVAIC 1	From //3		ft to	25	ft From	ft. to		£	
	· Olor	LD I ACK III	DKYALD.	From		ft to	******	ft From	ft. to		ft	
6 GRO	OUT MA	TERIAL:										
	intervals:	From2	ft. to		., Fron	1	. ft. to	ft., F	rom	ft. to	ft.	
		rest source of po	ssible contar	nination:	1							
☐ Septic tank ☐ Lateral lines ☐ Pit privy								s Insecticide storage Other (specify below)				
Sewer lines Cesspool Sewage l								Abandoned water well				
ا معاد		ght sewer lines [ m well	Seepage pit					Oil well/gas		•••••••••••••••••••••••••••••••••••••••		
FROM	TO		ITHOLOGI			FROM	TO		G (cont.) or PLUG	GING INT	TERVATS	
O	44	Clay	JITTO DO GI	0.000		11021	10	DITTIO. BOO	3 (cont.) <u>61</u> 1 600	OH (OH)	LECTALS	
44	125	Wrath	ned 5	hale	i				·			
		201473										
	1									:		
		1										
	-				7.							
					1 :							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   Constructed, ☐ reconstructed, or ☐ plugged												
under my jurisdiction and was completed on (mo/day/year) . 8/2.1/												
									(mo/day/year) .	1/1/1	·	
		s name of $B_a$						ignature)	- IN as	·····	4	
									d check the correct and on St., Suite 420, Top			
white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Clephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at												
	785-296-5	522. Send one co	py to WATER									
	785-296-5 kdheks.go/.		py to WATER				our record	is. Include fee of		nicted well.		