WATER WELL REC	ORD	Form V	WWC-5	Divisi	ion of Water	Resources App. N	o. L		
1 LOCATION OF WA	TER WELL:	Fraction SE 1/4 NW 1/4 1	JE 1/4 NW1/4	Section 1	Number	Township No.		umber <b>∑</b> E □W	
Street/Rural Address of Well Location; if unknown, distance & direction				Global P	Global Positioning System (GPS) information:				
from nearest town or intersection: If at owner's address, check here					Latitude: (in decimal degrees)				
				1	Longitude: (in decimal degrees)				
~					Elevation:				
2 WATER WELL OWNER: Ken 5mh					Collection Method:				
RR#, Street Address, Box #: 13855 IDA Rd				GPS	GPS unit (Make/Model:)				
City State 7ID Code					☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
Hart K5. 66440 Est. Accuracy: [] <3 m, [] 3-5 m, [] >15 m									
WITH AN "X" IN	4 DEPTH OF	COMPLETED WE	ککالک	0.0	ft.	6.300, p	ores		
SECTION BOX: Depth(s) Groundwater Encountered (1). The fig. (2)									
WELL'S STATIC WATER LEVEL. It. below land surface measured on mo/day/yr									
Pump test data: Well water was									
$\begin{bmatrix}NW^{**} \end{bmatrix} \begin{bmatrix}NE^{**} \end{bmatrix} $									
W   E   Bore Hole Diameter									
Domestic									
□ Irrigation □ Industrial □ Domestic-lawn & garden □ Monitoring well □ Clescel. 100. β									
Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No									
S If yes, mo/day/yr sample was submitted									
water well districted: 1 Tes 2 140									
5 TYPE OF CASING USED: Steel PVC Other H.O. Polycthylene.									
CASING JOINTS: Glued Clamped Welded Threaded Fusion  Casing diameter 3/4 in. to									
Casing height surface									
TYPE OF SCREEN OR PERFORATION MATERIAL: None									
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)									
Brass Galvanized Steel None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE: None (open hole)									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
SCREEN-PERFORATEI	) INTERVALS:								
CDAVEL DACE	DITEDMALC.	FromFrom							
GRAVEL PACE	INTERVALS:								
From									
Grout Intervals: From . 200 ft. to ft., From ft., From ft. to ft.									
What is the nearest source of possible contamination:									
Septic tank						storage	ner (specify l	below)	
			Fertilizer s						
Direction from well									
FROM TO	LITHOLO	GIC LOG	FROM	I OT	LITHO. LO	OG (cont.) or PLU	IGGING IN	TERVALS	
0 2 301		26.128 Shale							
2 15 Sand 15 43 Sand		28-142 lime				*			
15 43 Sand		42-200 Shal	و ا						
43 49 lime 49 77 Shale 77 81 lime	<del></del>		200	3 4	' · 100'	L		0.71	
49 77 Shale 77 81 line	-		200	3 6		bores plu	estoni		
77 81 line 81 109 Shale					High	JOHN D	CA POAI	TC	
109 111 Time					•				
111 114 Sandy Shale									
114 1136 lime									
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) \\ \tag{7.5.3}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\									
Kansas Water Well Contractor's License No 56 This Water Well Record was completed on (mo/day/year)									
INSTRUCTIONS: Use typewi	iter or hall noint ne	n. PLEASE PRESS FIRM	MLY and PRINT of	by (Sign early, Please	fill in blanks	and check the correct	t answers. S	end three copies	
(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.									
Telephone 785-296-5524. 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 http://www.kdheks.gov/waterwell/index.html.									
p.,									