WATER WELL RECO	ORD Form	WWC-5	Div	vision of Wate	r Resources App. No),
1 LOCATION OF WATE County:	ER WELL: Fraction SE 1456 14	UE 1/4 NE 1/4	Section	n Number	Township No. T & S	Range Number R 33 E W
	Well Location; if unknown, distandersection: If at owner's address, ch	ce & direction	Globa		System (GPS) in	
from nearest town or inter		Latitude: (in decimal degrees) Longitude: (in decimal degrees)				
25688 Block Road, PADA KS.				Elevation:		
2 WATER WELL OWNER: Jerry Weaver				Collection Method:		
2 WATER WELL OWNER: Jerry Weaver RR#, Street Address, Box #: 36150 Block Ld			☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
City, State, Zir Code		Est. Accuracy:				
3 LOCATE WELL	DEPTH OF COMPLETED W	le60°7)	201	-) A	6-200'	Bares
SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3)						
N 255 WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr						
Pump test data: Well water wasft. afterhours pumpinggpm						
EST. YIELDgpm. Well water wasft. afterhours pumpinggpr. Bore Hole Diameterft., and						ping gpm ft
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 ⊆ 105€.cd						
S If yes, mo/day/yr sample was submitted						
1 mile Water well disinfected? ☐ Yes 🔀 No						
5 TYPE OF CASING USED: Steel PVC Other H.O. P.o. Lye. L. Ly. Leave						
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter						
Casing height Mode land surface						
TYPE OF SCREEN OR PERFORATION MATERIAL:						
☐ 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 None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify)						
SCREEN-PERFORATED INTERVALS: From						
From ft. to ft., From ft. to ft.						
GRAVEL PACK INTERVALS: From						
6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other						
Grout Intervals: From200 ft. toft., From						
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below)						
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well						er (specify delow)
☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well Direction from well Distance from well						
FROM TO	LITHOLOGIC LOG	FROM	TO TO			IGGING INTERVALS
0 4 50:140						
4 8 lime	182-188 Red 5	halp				
12 32 Shale	188-196 Sha					×
12 22 Shale 22 50 line	196-198 Sand 198-200 lime					
50 124 Shale	7.70 330 17.71	200	.3	6-200'	Bores plu	gged with
124 /43 line				Hie	12 Solid B	tonite
143 154 Sandy	Shale					
154 162 lime						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was V constructed. Treconstructed, or V plugged						
under my jurisdiction and was completed on (mo/day/year)						
Kansas Water Well Contractor,'s License No. 2 This Water Well Record was completed on (mo/day/year) by (signature)						
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send 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.						
	partment of Health and Environment, Bu one copy to WATER WELL OWNER					
http://www.kdheks.gov/waterwell/index.html.						
KSA 82a-1212						