LOCATION OF WATER WELL Fraction	WATER WELL RECORD		Form W	Form WWC-5		Division of Water Resources App. No.			
Steek Nursi Address of Well Location, if unknown, distance & direction from nearest town or intersection. If at owner's address, check here Latitude: (in decimal degrees)	1 LOCATION OF V	VATER WELL:	Fraction		Section	on Number	Township No.	Range Number	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here Latitude:			14 14 NC	. 14 Na 14	1		T 22 S	R 17 □E 🗹 W	
from nearest town or intersection: If at owner's address, check here Latitude Latitu	Street/Rural Addres	s of Well Location;	if unknown, distance &	z direction	Globa	l Positioning	System (GPS) in	formation:	
WATER WELL OWNER: David Woods RRF, Street Address, Box #: 1069 K19 Hw "E" City, State, ZIP Code Lamed, KS 67550 Collection Method: Collection Me	from nearest town or intersection: If at owner's address, check here . Latitude: (in decimal de								
WATER WELL OWNER: David Woods Collection Methods Wos 84 NAD 83 NAD 27 Collection Methods Wos 84 NAD 83 NAD 27 Collection Methods Wos 84 NAD 83 NAD	1 1/2 South 2 1/2 East of Frizel					Longitude: (in decimal degrees)			
2 WATER WELL OWNER:	1 1/2 Oodii, 2 1/2	Lastorrizor			Eleva	Elevation:			
RRR, Street Address, Box #: 1068 K19 Hwv "E"		NEW PURPOS							
City, State, ZIP Code Lamed, KS 67550 Digital MapPhoto, Topographic Map Land Survey Est. Accuracy: < m, 3-5 m, 3-15 m, >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m >15 m	l .	Duvid v			Collec	Collection Method:			
Section No.		1							
SECTION BOX: NS	City, State, ZIP Co	^{de :} Lamed.	KS 67550						
WITH AN "X" IN SECTION BOX: Description Description SECTION BOX: Description Descripti	3 LOCATE WELL				ESI. A	ccuracy.	5 III, 5-5 III,	J-13 III, ~13 III	
SECTION BOX: Secondary Depth(s) Groundwater Encountered 10. ft. (2). ft. (3). (3). ft. (3).		4 DEPTH OF	COMPLETED WELI	L .147		ft.			
Number New N							ft. (3) ft.	
Number New N	1	WELL'S STAT	IC WATER LEVEL1	8 ′ fi	. below	land surface i	neasured on mo/d	av/vr. 8-23-13	
STYPE OF CASING USE) Steel PVC Other Other (Specify) O		Pump	test data: Well water	r was. 55	ft	after 3.1/2.	hours pum	ping. 1200 gpm	
Bore Hole Dameter SV	X X X								
WELL WATER TO BE USED AS:	w NW NE	1	eter 30in. to	147	ft., and.	in.	to	ft.	
Irrigation			TO BE USED AS:	Public wa	ter suppl	ly 🗌 Ge	othermal 🔲 I	njection well	
Irrigation Industrial Domestic-lawn & garden Monitoring well	SW SF								
STYPE OF CASING USED: Steel PVC Other	3W 3L	☑ Irrigation	☐ Industrial ☐ ☐	Domestic-la	wn & ga	rden 🔲 Mo	onitoring well		
Mater well disinfected? Ves No No No No No No No N		Was a chemical	bacteriological sample	submitted t	o Depart	tment?	Yes 🗹 No		
STYPE OF CASING USED: Steel PVC Other	_	If yes, mo/	day/yr sample was sub	mitted					
CASING JOINTS: Casing diameter 1.6. in. to 1.47. ft., Diameter in. to ft., Diameter in. to ft. ft. Diameter in. ft. Diameter in. to ft. ft. ft. Diameter in. to ft. ft. ft. Diameter in. to ft. ft. ft. Diameter in. ft. ft. ft. diameter ft. ft. ft. diameter ft. ft. ft. ft. diameter	1 mile	Water well disin	fected? 📝 Yes 🔲	No					
CASING JOINTS: Casing diameter 1.6. in. to 1.47. ft., Diameter in. to ft., Diameter in. to ft. ft. Diameter in. ft. Diameter in. to ft. ft. ft. Diameter in. to ft. ft. ft. Diameter in. to ft. ft. ft. Diameter in. ft. ft. ft. diameter ft. ft. ft. diameter ft. ft. ft. ft. diameter									
Casing diameter .16, in. to .147, ft, Diameter in. to ft, Diameter in. to ft. Casing height above land surface .18. in., Weight Sch 49. lbs./ft., Wall thickness or gauge No	CASING IOINTS: VI Glued Clamped Welded Threaded								
Casing height above land surface. 18 in, Weight Sch 49 lbs./ft., Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diameter 16 in to 147 ft Diameter in to 4 Diameter in to 4								
Steel									
Steel									
Brass Galvanized Steel None used (open hole)	☐ Steel								
Continuous slot Mill slot Gauze wrapped Torch cut Drille holes None (open hole)	☐ Brass ☐	Galvanized Steel	None used (open he	ole)	•	,			
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)				_	_		_		
From	☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)								
From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
GRAVEL PACK INTERVALS: From	SCREEN-PERFORA	ED INTERVALS:	From	ii. io 1 <i>41</i>	• • • • • • • • • • • • • • • • • • • •	II., From	π	ιο π.	
From	CDANEL DA	CV INTERVALE.	From 147	11. 10	•••••	II., From	II.	ιο π.	
GROUT MATERIAL: Neat cement	UKA VEL PA								
What is the nearest source of possible contamination: Septic tank	COULT MATERIAL Disease compart Describe								
What is the nearest source of possible contamination: Septic tank	Grout Intervals: From the to the A Grown 20 th to A Grown 20 the Company of the C								
Septic tank									
Sewer lines	Sentic tank Lateral lines Pit privy Livestock nens Insecticide storage March Connectify below)								
Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well None	Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 2 Sandy top soil 128 145 Sand & gravel- small to med w/ 2 30 Sand & gravel- med, loose small broken rock 30 40 Tan clay 145 147 Shale w/ streaks of sandstone 40 61 Fine sand & clay 61 90 Gray clay 90 115 Sand & gravel- small w/ very few small clay streaks 115 119 Clay & gravel mixed 119 125 Sand & gravel- small 125 128 Sandy tan clay 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) .9-19-13									
2 Sandy top soil 2 Sandy top soil 30 Sand & gravel- med, loose 30 40 Tan clay 40 61 Fine sand & clay 61 90 Gray clay 90 115 Sand & gravel- small w/ very few small clay streaks 115 119 Clay & gravel mixed 119 125 Sand & gravel- small 125 128 Sandy tan clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 9.19:13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/year) 10-7-13 under the business name of Rosencrantz Bemis Ent, Inc. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 6612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. I nclude fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.									
30			IC LOG						
40 61 Fine sand & clay 61 90 Gray clay 90 115 Sand & gravel- small w/ very few small clay streaks 115 119 Clay & gravel mixed 119 125 Sand & gravel- small 125 128 Sandy tan clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 8 Constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .9-19-13				128	145			d w/	
40 61 Fine sand & clay 61 90 Gray clay 90 115 Sand & gravel- small w/ very few small clay streaks 115 119 Clay & gravel mixed 119 125 Sand & gravel- small 125 128 Sandy tan clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, reco		l & gravel- med, lo	ose						
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small clay streaks 115	40 61 Fine	sand & clay							
small clay streaks 115									
119 125 Sand & gravel-small 125 128 Sandy tan clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .91913	90 115 San	d & gravel- small w	/ very few						
125 Sand & gravel- small Sandy tan clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .9-19-13	sma	l clay streaks							
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) .9-19-13	115 119 Clay	& gravel mixed							
Toontractor's or Landowner's Certification: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .9-19-13	119 125 San	d & gravel- small			, , , , , , , , , , , , , , , , , , , ,				
Toontractor's or Landowner's Certification: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .9-19-13	125 128 San	dy tan clay							
under my jurisdiction and was completed on (mo/day/year) .91913			S'S CERTIFICATION	N: This wat	er well v	was 🗸 constr	ucted, reconstr	ucted, or plugged	
Kansas Water Well Contractor's License No. 134	under my jurisdiction a	nd was completed o	n (mo/day/year) .919-	. 13a	nd this re	ecord is true t	to the best of my k	nowledge and belief.	
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	KSA 82a-1212				Ch	neck: X W	nite Copy, Bh	ue Copy, Pink Copy	