And and an in successful the sub-statement of the sub-	and the second second second second second	LL RECORD	Form W	WC-5	Divis	ion of Water	r Resources App. N			
1 LOCATION OF WATER WELL: Fraction				Section	Number	Township No.	Range Number			
	County: Reno NW ¼ NW ¼ NW ¼ NW ½				1	19	T 24 S	$R4$ $\Box E \nabla W$		
Street/Rural Address of Well Location; if unknown, distance & direction						Positioning	System (GPS) in	aformation:		
from nearest town or intersection: If at owner's address, check here . I						Latitude:				
Fro	m Yode	r on Red Rock Rd. 3E 1N	I ESR 1/8 IF		Longitu	Longitude: 097.81056 (in decimal degrees)				
							Elevation: .1479 Datum: WGS 84, NAD 83, Z NAD 27			
2 WATER WELL OWNER: Virgil Yoder						Collection Method:				
RR#, Street Address, Box #: 6801 E. Red Rock Rd					GPS	GPS unit (Make/Model: Garmin 62s				
City, State, ZIP Code : Haven, Kansas 67543						Digital Map/Photo, V Topographic Map, C Land Survey				
3 LOCATE WELL 3 LOCATE WEL 3 LOCATE WELL 3 LOCATE WELL										
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 26. ft.										
	SECTION BOX: Depth(s) Groundwater Encountered (1) ff (2)									
	SECTION BOX: N Use the second									
Г*****	Pump test data: Well water wasft, after hours pumping gom									
NW NE EST. YIELD										
w	W E Bore Hole Diameter 10 ,, in to 29 ,, ft, and, in to, ft.									
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well										
SWSE										
Irrigation Industrial Domestic-lawn & garden Monitoring well Stock										
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted										
	1 mile	Water well disin	fected? $\Box \mathbf{X} \vee \mathbf{cs} = \Box$	No.						
Water well disinfected? Yes No										
5 TYPE OF CASING USED: Steel PVC Other										
CASING JOINTS: Glued Clamped Welded Threaded										
Casing diameter .5										
Casing height above land surface. 14 in., Weight 160 lbs./ft., Wall thickness or gauge No214 TYPE OF SCREEN OR PERFORATION MATERIAL:										
Steel Stainless 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)										
□ Louvered shutter □ Key punched □ Wire wrapped ☑ Saw cut □ Other (specify)										
From the from the form										
GRAVEL PACK INTERVALS: From. 26										
From										
		FERIAL: [] Neat ceme	nt Cement grou	t 🛛 🖉 🛛 Bentor	vite 🖂 O	Other				
1	itervals:	From		a i	ft. to	ft.,	From	. ft. toft.		
produce:		est source of possible conta	mination:				,			
			Pit privy	Livestock p		Insecticide		er (specify below)		
	Watertig	tes Cesspool ht sewer lines Seepage pi	t Feedvard	Fuel storage Fertilizer st		Abandoned Oil well/gas		e		
Dire	ction from	n well	· · · · · · · · · · · · · · · · · · ·				· ····			
FROM	TO	LITHOLOG	CLOG	FROM				GGING INTERVALS		
0	5	Top soil	and a series of the balance of proper source and the series of the balance of the series of		1999 - Hannard Samer an Angel Specific Station			All of the second s		
5	25	Small-fine sand & grave	<u> </u>					nand analahihan minan menangkan penangkan nangkan penangkan kalalah Gabaran penangkan penangkan penangkan pena		
25	26	Fine sand-clay mix	TANK BED IN FAMILY AND THE POWER PARTY IN THE REAL POWER AND							
		an den state vertre som an ander state av som den som den som det vertre som det som det som det som det som de	1997 - Oran Barran Martin, 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -							
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		and a star with the second star and the second star and the second star and the second star star and the second					tes ti siste a seco any spottings years a second second second			
		g tangan patawa na paka ang manana na mang mga sa ta maka mga mga mga na pananana na pang mananana na mananana n				**********	in beginnen verste der sin bei eine die besternen under einen andere	na de terre de la contractió de la contracta d		
		1999)))) () () () () () () () () () () () ()	٩٩٠٠٠٠٠							
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) .10/7/20103 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) 10/14/2013										
under the business name ofRosencrantz-Bemis Ent, by (signature)										
INSTRU	CTIONS:	Use ty pewriter or ball point pen.	PLEASE PRESS FIRML	Y and PRINT clear	arly, Please	fill in blanks a	and check the correct	t answers Send three conies		
(white, bl	ue, pink) to	Kansas Depar tment of Health a	nd E nvironment. Bureau	of Water, Geolo	ev Section 1	1000 SW Jack	kson St – Suite 420 –	Topeka Kansas 666 12-1367		
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. Vi sit us at http://www.kdheks.gov/waterwell/index.html.										
	2	······································								

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