VV ALLE	K WEI	LL RECORD	Form W	WC-5	DΙΛ	ision of wate	r Resources App. N	0,		
1 LOCATION OF WATER WELL:			Fraction		Sectio	n Number	Township No.	Range Number		
County: Reno			SE 1/4 SE 1/4 SV	V 1/4 NE 1/4		21	T 22 S	R9 □E ☑W		
	Street/Rural Address of Well Location; if unknown, distance & direction						Global Positioning System (GPS) information:			
	from nearest town or intersection: If at owner's address, check here .						Latitude: .38,12264 (in decimal degrees)			
1							Longitude: 098.31300 (in decimal degrees)			
From HWY 96 W to Hwy14 1 mile South						Elevation:				
7 miles W 1/2 mile S 1/4 mile W						Datum: WGS 84, NAD 83, NAD 27				
2 WATER WELL OWNER: Robert Naurath						Datum: WGS 84, W NAD 83, NAD 27 Collection Method:				
TODOTTIVALITATI						GPS unit (Make/Model: Garmin CXS				
City Co. 1777 Ct. 1						Digital Map/Photo, Topographic Map, Land Survey				
City	, State, Z	. Country	side, II. 60525	Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m						
3 LOCATE WELL										
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 60 ft.										
SEC	SECTION BOX: Depth(s) Groundwater Encountered (1)									
	WELL'S STATIC WATER LEVELtt. below land surface measured on mo/day/yr19-20-12									
Pump test data: Well water wasft. after hours pumping gpm										
EST. YIELD. gpm. Well water was ft. after hours pumping.							ping gpm			
W Bore Hole Diameter 10 in. to .60 ft., and in. to .ft.							.ft.			
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well										
Demostic Deposite Definition of the Consideration of Developing Developing										
SWSE Domestic Feedlot On held water supply Dewatering Domestic (Specify below) Feedlot Domestic-lawn & garden Monitoring well Pond Pond										
Was a chemical/bacteriological sample submitted to Department? Yes Y No										
S If yes, mo/day/yr sample was submitted										
1 mile Water well disinfected?										
5 TYPE OF CASING USED: Steel PVC Other										
CASING JOINTS: M Glued Clamped Welded Threaded										
Cosing dispersion 6 in to 40 ft Diameter in to 4 Diameter in to 4										
Casing diameter 6 in to 40 ft., Diameter in to ft., Diameter ft., Diameter in to ft.										
Casing height above land surface. 16 in., Weight 160 lbs/ft., Wall thickness or gauge No255										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
Steel Stainless Steel PVC Other (Specify)										
	Brass		None used (open l	nole)						
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: From40 ft. to60 ft., From ft. to ft.										
From										
GRAVEL PACK INTERVALS: From 60 ft. to 17 ft., From ft. to ft.										
From ft. to ft., From ft. to ft.										
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other										
Grout Intervals: From 17										
1					10.00		1 tont			
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										
Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well None										
		n well								
FROM	TO	LITHOLOG		FROM	TO			JGGING INTERVALS		
			NEOU	LINOM	-14-1	TATIO, D	OCI (COIRL) OF PLA	CLEANAITH DEBOT		
0	3	Top soil								
3	13	Tan clay	т ден станфициали мунутациям партану измере какер какер какер какер танара ка				one, a majoritano consistenta de la conjecta de participament de la conjecta consensa en			
13	21	Small to fine sand								
21	37	Tan clay-sandy								
37	50	Fine sand	lanciphyra arith an thyrnyn min thina thoard i by thabhpyrith ann an thyfral y miletro an y tale thymis a deinnth	- <u> </u>				ويون ويدور ويدو والمراجعة والمراجعة المراجعة المراجعة المراجعة والمراجعة والم		
50	60	Medium to small sand		-			a Control to the Cont	This arise with a first the form the control of the		
100	100	medium to small sand								
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	T			1		and the second s				
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) 10-26-2012 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) 11,29-2012										
reduct the hydrogeness of Rosencrantz-Remis Enterprise										
under the business name of Rosencrantz-Bemis Enterprise by (signature) Warill O. Oodso										
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 Depar tment of Health and E nvironment, Bureau of Water, Geology Section, 1000 SW Jackson 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.										
KSA 82a-1212 Check: ✓ White Copy, ☐ Blue Copy, ☐ Pink Copy										
12012 OAA	2414				U.	LOUIS. IN 1 VV	$\mathbf{m} \cup \cup \cup \cup \mathbf{y}, 1 + 1 + 1 \cup 1$	WALLEY THE THE CODY		