			WWC-5		ision of Water	CD2	777 11 775	#9	
		Correction Change VATER WELL:	e in Well Use		urces App. No		Well ID	A.T.	
	Cloud	VAIER WELL:	Fraction SW1/4 NW1/4 SE1/4	SE ¹ / ₄ Section Number Township Number Range Number T 8 S R 1 T E 7					
2 WELL		ant Marsar	Logonomeronomerone	SE½ 17 T 8 S R 1 DE Z W treet or Rural Address where well is located (if unknown, distance and					
Business:				direction from nearest town or intersection): If at owner's address, check here:					
Address:	107 Starr								
Address:			1	n city limits of Miltonvale, corner of Oak & Starr Ave.					
City:	<u> Miltonval</u>	e State: KS	ZIP: 67466			immeters transportende ste derekte over over dysen andre ey ste gangle et el ste getsestesse, sy			
3 LOCAT		4 DEPTH OF COM	PLETED WELL:	95ft. 5 Latitude : 39.352131 (decimal degrees)					
WITH "X" IN SECTION BOX: Depth(s) Groundwater Encou			Encountered: 1)18	18 Longitude: 97.447997 (decimal degree			(decimal degrees)		
2) ft, 3).			3) ft., or 4)	Dry Well	Datum:	Datum: WGS 84 NAD 83 NAD 27			
WELL'S STATIC WAT			TER LEVEL: 18	ft.	Source	Source for Latitude/Longitude:			
1		below land surface	, measured on (mo-day-	_{/r)} .09/15/2014	☐ GPS	GPS (unit make/model:)			
NW	NE		, measured on (mo-day-y		(WAAS enabled? Tennescaphic Mos				
			vater was ft s pumping		☐ Land Survey ☐ Topographic Map				
Well w			vater was ft				**********		
afterhou			s pumping			4074		The state of the s	
Laurenaudanau	L	Fetimated Vield: 500	imated Yield:500gpm re Hole Diameter:28in. to96ft.			n: 1371			
							GPS LIT	opographic Map	
1 mile in. to ft. Other NOLAN									
7 WELL WATER TO BE USED AS: 1. Domestic: 5. ☑ Public Water Supply: well ID#9									
1. Domestic:									
	☐ Household 6. ☐ Dewatering: how man ☐ Lawn & Garden 7. ☐ Aquifer Recharge: we								
1	☐ Livestock S. ☐ Monitoring: well ID								
2. 🗌 Irrigati	2. ☐ Irrigation 9. Environmental Remediation: well ID.								
	3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor E								
4. 🔲 Industi	rial	☐ Recovery	☐ Injection		13. 🔲 Oth	er (specify):			
Was a chemical/bacteriological sample submitted to KDHE? Yes I No If yes, date sample was submitted:									
Water well disinfected? [7] Ves [7] No									
8 TYPE OF CASING USED: Steel Z PVC Other CASING JOINTS: Z Glued Clamped Welded Threaded									
Casing diameter 12 in to 45 ft, Diameter in to ft. Diameter in to ft. Casing height above land surface 24 in. Weight 12.52 lbs./ft. Wall thickness or gauge No. 490									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)									
SCREEN OR PERFORATION OPENINGS ARE:									
☑ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
Louvered Shutter									
SCREEN-PERFORATED INTERVALS: From									
GRAVEL PACK INTERVALS: From									
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other. Grout Intervals: From									
Nearest source of possible contamination:									
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well									
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well									
Other (Specify)									
☐ Other (Specify) Direction from well? S Distance from well? 150 ft.									
10 FROM	ТО	LITHOLO	GIC LOG	FROM	TO I	ITHO. LOG (cont.) o	r PLUGGIN	IG INTERVALS	
0	2	Topsoil							
2	4	Clay, gray	and the second section of the sec			iq ayyaa sa filahiyanin qoo iyanib qaabtaa isaa ka aayah idabah isaaya ka aaraay isaacaa	odynakomyski kolemanski kalendari piramiski činopolovi sing	***	
4	5	Ironstone				nychontonen meihad av blonktier yn oedele arden mydd. Ad dalli birio			
5	21	Clay, tan and gray w/	sandstone streaks			ang kanada ngaga ang Sebang nang kanada ng pagkata pana nang kalada kanada ng panada panada saka na			
21	31	Sandstone, brown	eritkirinde elektrise kehelisi innatalahan askirkirkirin kelisasi terkelisasi terkelisasi terkelisasi mengenyak pinama me					**************************************	
31	90	Sandstone, tan				and desprised danger translated and forgonists are to map to open and deposit the first and the second	and the second second second second second		
90	90.5	Clay, gray and tan	Notes:	Notes:					
90.5 95 Sandstone, tan									
95 96 Sandstone, light red									
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\textstyle \) constructed, \(\textstyle \) reconstructed, or \(\textstyle \) plugged under my jurisdiction and was completed on \(\text{mo-day-ver} \) 09/15/2014 and this record is true to the best of my knowledge and belief									
under my jurisdiction and was completed on (mo-day-year) .09/15/2014 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No138 This Water Well Record was completed on (mo-day-year) .10/02/2014									
under the business name of Peterson Irrigation, Inc.									
under the business name of Peterson Irrigation, Inc. Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.									
KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.									
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212									