Corrected

LocATION OF WATER WELL:	WATER				WWC-5		vision of Water	I		SAW-02	
Next									Well ID	N. N.	
2 WELL OWNER: Last Name: Hausiness Right Coop Association Address: PO Box 38 Address: State Vision of PO Box 38 Address: PO Box 38 Address: PO Box 38 Address: State Vision of PO Box 30 Address: State Vision of PO Box 30 Address: PO Box 38 Address: State Vision of PO Box 30 Address: PO Box 38 Address: State Vision of PO Box 30 Address: St	1 LOCATION OF WATER WELL: Fraction										
Basinase: Right Coop Association Address: PO Box 38											
Address: City: Wridott State: KS. ZIP-67882 A LOCATE WELL WITH Y-Y IN SECTION BOX: A DEPTH OF COMPLETED WELL: 99.5.5. ft.											
South Sout											
A DEPTH OF COMPLETED WELL 98.5 ft. Depth(s) Groundwater Encountered: 1) 52. ft. 37.783758 (decinal degrees) Members 10.50 Members 10		\\/riabt		State: KS							
WITH Y-X-IN SECTION BOX: N					•	00.5		- 27 7027	50		
2			4 DEPTH	OF COM	IPLETED WELL:	ਖ਼ฺ ਲ਼ ,ਲ਼ 1 ਸ਼2 ₽	.98.5tt. 5 Latitude:				
WELL'S STATIC WATER LEVEL 82, Move land surface, measured on (mo-day-yr) 080032012 Source for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured on (mo-day-yr) 080032012 Gource for Latitude1 on particulated Move land surface, measured with particulated Gource for Latitude1 on particulated Move land surface, measured Gource for Latitude1 on particulated Move land surface, measured Gource for Latitude1 on particulated Move land surface, measured Move land surface, measured Gource for Latitude1 on particulated Move land surface, measured Move l	1						Well Deturn D WGS 84 7 NAD 83 D NAD 27				
Section Sect	N	l	WELL'S S	TATIC WA	TER LEVEL:	32 ft.	t. 9/2012 Source for Latitude/Longitude: GPS (unit make/model:)				
No NE			✓ below	land surface	, measured on (mo-day	_{-yr)} .08/09/20					
Survey Great Great Survey Great Survey Great Survey Great Survey Great Great Survey Great Great Survey Great Great Great Survey Great Gr	NW	NE					I	☐ Land Survey ☐ Topographic Map			
Section Sect		-									
Same Source Cland Survey GPS Topographic Map Source Cland Survey GPS			41101111					inic wapper			
Secretary Secr	SW	SE	I			. gpm	6 Florest	ion: 2528	Ground	Lavel D TOC	
mile			Estimated Y	Estimated Yield:gpm				☐ Land Survey ☐	GPS TTO	pographic Man	
Nomestic:			Bore Hole	Diameter:	in to	f ft. and			pograpine map		
1. Demsetic			BE USED								
Livestock S. Montioring: well ID 12. Geothermical Vertical Vertic					ater Supply: well ID		10. 🔲 Oil	Field Water Supply:	lease	marin lat	
Divestock S. Monitoring: well ID 12. Goothermal: how many bores? 2. Irrigation 3. Feedlot 3. Feedlot 3. Feedlot 3. Closed Loop Horizontal Vertical b) Open Loop Surface Discharge Inj. of Water 13. Other (specify): Water well disinfected? Zero Yes No No StyPE OF CASING USED: Steel Zero No No No No No No No	_										
2	_										
A	_										
Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Z Yes No No No No No No No N											
Water well disinfected?	4. Industr	ial		Recovery	☐ Injection		13. 🔲 Oth	er (specify):			
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Casing diameter n. to 88.5 ft., Diameter n. to 88.5 ft. Diameter n. to n. to 88.5 ft. Diameter n. to n. to ft. Casing height above land surface O n. Weight bs./ft. Wall thickness or gauge No. 4.25 Steel Cancerde tile Steel Stainless Steel Fiberglass PVC Other (Specify) Other (Specify) PVC Direction Other (Specify) Other (Speci	Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:										
Casing diameter											
Casing height above land surface	8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☑ Threaded										
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass Piberglass Pib	Casing diameter										
Stace Stainless Stoce Fiberglass PVC Other (Specify)	TYPE OF S	CREEN O	R PERFORA	TION MA	TERIAL:	103./10.	wan uneki	less of gauge 110			
SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot											
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)										
Content Cont	1					Samula Cout. [7]	Deillad Halon	Other (Specify)			
SCREEN-PERFORATED INTERVALS: From 88.5. ft. to 98.5. ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 86. ft. to 98.5. ft., From ft. to ft., From ft. to ft. From ft. to ft. 9 GROUT MATERIAL: Neat cement Cement Grout Bentonite Other ft. to ft. From ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other ft. to ft. From ft. to ft. Nearest source of possible contamination: Septic Tank Lateral Lines Septic Tank Septi											
GRAVEL PACK INTERVALS: From 86 ft. to 98.5 ft., From ft. to ft., From ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Denoting Other Grout Intervals: From 6 ft. to 86 ft., From ft. to ft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? N. Distance from well? 1000 ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 3 Top Soil 3 52 Layered Clay 52 82 Calichi 82 98.5 sand and gravel Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 8/9/2012											
Grout Intervals: From United to B6 ft., From ft. to ft., From ft.,	GRAVEL PACK INTERVALS: From 86 ft. to 98.5 ft., From ft. to ft., From ft. to ft., From ft.										
Nearest source of possible contamination:	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other										
Septic Tank											
Sewer Lines											
Watertight Sewer Lines	,										
Direction from well? .N Distance from well? .1000 ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 3 Top Soil 3 52 Layered Clay 52 82 Calichi 82 98.5 sand and gravel Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/9/20.12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No665 and the business name of Praft Well Service. Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well										
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 Top Soil 3 52 Layered Clay 52 82 Calichi 82 98.5 sand and gravel Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year) 8/9/2012	Uther (Specify) Direction from well? N Distance from well? 1000										
0 3 Top Soil 3 52 Layered Clay 52 82 Calichi 82 98.5 sand and gravel Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year) .8/9/20.12										CINTEDVALS	
3 52 Layered Clay 52 82 Calichi 82 98.5 sand and gravel Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was water well was water well constructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) .8/9/20.12				LITHOLO	GIC LOG	FROM	10	LITHO, LOG (COIII.) (JI F LOGGIN	GINTERVALS	
82 98.5 sand and gravel Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was was completed on (mo-day-year) .8/9/20.12				IV							
Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 8/9/20.12				,							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 2 constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/9/20.12	82	98.5	sand and gr	avel							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 2 constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/9/20.12											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/9/20.12						N7 4					
under my jurisdiction and was completed on (mo-day-year) .8/9/20.12						Notes:					
under my jurisdiction and was completed on (mo-day-year) .8/9/20.12											
under my jurisdiction and was completed on (mo-day-year) .8/9/20.12	11 CONT	RACTOR'	S OR LAND	OWNER'	S CERTIFICATIO	N: This wat	er well was 🗸	constructed. rec	constructed.	or Dlugged	
under the business name of Pratt Well Sarvice. Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	under my in	risdiction a	ind was comp	leted on (n	no-dav-vear) .8/9/20	12 and	d this record is	true to the best of r	nv knowleds	ge and belief.	
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	Kansas Wa	ter Well Co	ntractor's Lic	ense No	OP This W	ater Well Re	ecord was com	pleted on (mo-day-	year) .9/1.3/2	2012	
	under the b	usiness nan									
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.	1 -		and Environmen	t, Bureau of	Water, Geology Section, 1				367. Telephone		