Cocartion of Water Revised Correction Change in Well Use County C	WATER WELL R		WWC-5	_	ision of Water			
Country Part Co. VSE V.S. St. 1/2 T. S. R. S. B. C. Dev.	Original Record	Correction	nge in Well Use	Reso	urces App. No.		Well ID	
Street or Rural Address where well is located (if unknown, dismease means to be a submitted by the street of the			Fraction					
2 WELL OWNER: Inf Name. Com. Fin:: This Street or Rural Address where well is located off whatown, dismose and support of the control of the	County: PRAT	7. Co.	158 15E 16	12. T 28 S R 13 DE XW				
Basiness An	2 WELL OWNER: Last Name: Pirst: Traus Street or Rural Address where well is located (if unknown, distance and							
Sale: KS ZIP G71749 SI DOCATE WITH X** IN SECTION BOX: Depth(s) Groundwater Encountered: 1)	Rusiness:							
Sale: KS ZIP G71749 SI DOCATE WITH X** IN SECTION BOX: Depth(s) Groundwater Encountered: 1)	Address: 10470 SE Lake Bend DR. AT The Home Address							
A DEPTH OF COMPLETED WELL: SP. ft. Depth(s) Groundwate Encountered: 1) Depth(s) Groundwate Encount	Address:							
A DEPTH COMPLETED Will. Section Box: No. Depth(s) (forundwater bounted: 1) Depth(s) No. Depth(s) Consumeded: 1) Depth(s) No. Depth(s) Depth(s				160				
Section Box: N		4 DEPTH OF CO	MPLETED WELL:	/ >0 ft.	5 Latitude			
N	1	Depth(s) Groundwater	r Encountered: 1)	ft.	ft. Longitude:(decimal degrees)			
Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured on (mo-day-yr) GPS unit make/model: Selove Individual surface, measured in the surface Individual surface, measured on (mo-day-yr) GPS unit make/model: GPS unit make/mo	1	2) ft.	3) ft., or 4) L					
As a cable (WELL'S STATIC WA	A IEK LEVEL:	Source for Latitude/Longitude:				
Pump test dats: Well water was ft after hours pumping gpm dafter hours pumping gpm dafter hours pumping gpm stimated Yield: gpm		above land surface	e measured on (mo-day-	уг)ж.жг. лг)) (WAAS enabled? \(\subseteq\) Ves \(\superanto\) No)			
after	NWNE							
SW SE Set	w							
Sample					- Onmie Mappen			
Separation Sep					(Fil	Δ.		
MeLL WATER TO BE USED AS: Domestic		Estimated Yield:	gpm 155		6 Elevatio	6 Elevation:t. Ground Level 100		
TWELL WATER TO BE USED AS: Densitic Densitic S Public Water Supply: well ID Densitic S Public Water Supply: well ID Densitic S Public Water Supply: well ID Densitic S Public Water Supply: lease S Hospital Densitic Densities Densitie	_	Bore Hole Diameter:	10.3/8 in. to .	. ft. and	Source: Land Survey GPS 1 Topographic Map			
Domestie: S. Public Water Supply: well D. 10. oil Field Water Supply: lease Missed of Commental Recording: how many wells? 11. Test Hole: well D. Cased Uncased Gotochnical Livestock S. Monitoring: well D. Cased Uncased Gotochnical Uncased Uncased Gotochnical Commental Remediation: well D. Cased Domestie: Dome	· · · · · · · · · · · · · · · · · · ·		in. to	ft.		J Other		
Liawa & Garden Case Contended Case								
Liven & Garden 7	1 . •							
Livestock S. Monitoring: well ID 12. Geothermal: how many bores? 13. Ception 14. Ception 15. Ception 15. Ception 16.								
Continuous Stot Mill Stot Gauze Wrapped ScreEn-Perforated Shutter Stote Mill Stot Garave Mill Stot		<u> </u>						
Seedot	. —							
A. Industrial								
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:	<u> </u>		• = .					
Water well disinfected? Yes No No CASING JOINTS: Glued Clamped Welded Threaded Casing diameter								
S TYPE OF CASING ÜSED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing height above land surface f. Diameter in. to ft. Diameter in. to in. Diameter in.								
Casing diameter	9 TYPE OF CACING HOED. The Carl Mayor Today CACING IODITE. MACHINE TO Walled Threeded							
Casing height above land surface	Cosing dismeter 5 in to 4 Diameter in to 4 Diameter in to							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing height shove land surface 18 in Weight SDR Z6 lbs /ft Wall thickness or gauge No.							
Steel Stainless Steel Fiberglass PVC Other (Specify)								
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 3.9. ft. to 5.9. ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 5.9. ft. to 5.9. ft., From ft. to ft., From ft. to ft. From ft. to	□ Steel □ Stainless Steel □ Fiberglass □ PVC □ Other (Specify)							
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot XMill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot XMill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 3.9 ft. to 5.9 ft., From ft. to ft., From ft.								
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 3.20. ft. to 5.20. ft. From ft. to ft. From	SCREEN OR PERFORATION OPENINGS ARE:							
SCREEN-PERFORATED INTERVALS: From 30. ft. to 57. ft., From ft. to ft., From ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. to ft. f								
GRAVEL PACK INTERVALS: From								
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From								
Grout Intervals: From								
Nearest source of possible contamination: Septic Tank	9 GROUT MATERIAL; Neat cement Cement grout Bentonite Other							
Septic Tank								
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) Direction from well? Distance from well? ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC INTERVALS 5 20 Fine Bkn Sand Sound Sewage Lagoon From Single Feedyard Feetilizer Storage Oil Well/Gas Well Several Storage Oil Well/Gas Well Oil Well/Gas Oil Well/Gas Well Oil Well/Gas Oil Well/Gas Oil Well/Gas								
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC CONT. Or PLUGGING INTERVALS 5 20 Fine Blin Sand Sondy Clay 20 30 Tan Clay Sondy Clay 40 55 Fine Tan Sand Notes: 15 25 Fine Tan Sand Notes: 16 25 Fine Tan Sand Notes: 17 26 Fine Tan Sand Notes: 18 20 Fine Tan Sand Notes: 19 30 Fine Tan Sand Notes: 10 20 Tan Clay Sondy Clay Sondy Clay 10 20 Tan Clay Sondy Clay Sondy Clay 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) Sondy Clay Sondy Clay 10 20 20 20 20 20 20 20 20 20 20 20 20 20		_		_				
Other (Specify) Direction from well? Distance from well? Distance from well? Distance from well? To LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Distance from well? Distance from well? To LITHOLOG (cont.) or PLUGGING INTERVALS Distance from well? So Since Jan Sand Distance from well? So Since Jan Sand Distance from well? So Since Jan	. —							
Distance from well?	Other (Specific)							
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Solution Solution Solution	Direction from well? Distance from well? ft.							
So BRA Clay 75 Soi So Soi Soi So Soi Soi So Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi Soi					TO LI	THO. LOG (cont.) or	r PLUGGING INTERVALS	
20 30 Tan c/Ay 30 40 Ban Sandy C/Ay 40 55 Five Tien Sand 55 65 Coarse Sand 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 67.2 This Water Well Record was completed on (mo-day-year) 3. Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Minimonment Paled of Mail S Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	05							
30 40 8						7		
30 40 35 5 5 5 5 5 5 5 5	20 30							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)			Clay					
Notes: 135	40 55							
Notes: 135								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, in reconstructed, or in plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.				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)				1				
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) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No				1				
under my jurisdiction and was completed on (mo-day-year)	11 CONTRACTOR'S	OR LANDOWNER	'S CERTIFICATION	: This water	well was 🔀 o	onstructed, \square reco	onstructed, or 🔲 plugged	
Kansas Water Well Contractor's License No	under my jurisdiction an	d was completed on (mo-day-year) 3-27	and	this record is t	me to the best of m	ny knowledge and belief.	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and House Ironment Mater of Yater, Gaves Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Kansas Water Well Con	tractor's License No.	This Wa	ter Well Rec	ord was comp	eted on (maj-day-y	ear) 1.5.7.60.77.6	
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone /85-296-3524.	under the business name	ng with a fee of \$5 00 fee-	ach constructed well to Va-	as Department	of Health and	pronment Des Maria	er, GW S Section	
	1000 CW Inches Co	Suite 420 Tonels Verse	acii consulucion wen io: Kan ne 66612-1367 Mail ona to 1	vater Well ∩u≈	er and retain one	for your records. Teleni	none 785-296-5524.	
							Revised 7/10/2015	