Docation of Water Well List Resource App. No. No	WATER WELL R		Form	WWC-5	Div	ision of Water			
LOCATION OF WATER WELL: Saction Number Township Number Tow	Original Record	Correction	Chang	ge in Well Use				Well ID	
County Learn Lea	1 LOCATION OF W	ATER WEI	L:						
2 WELL OWNER: Las Name Caput First Murray Street or Rural Address where well is located (if ushnown, distance are largers) Street or Rural Address where well is located (if ushnown, distance are largers) Address	County: Pear	7		1/255 1/SE 1	4 1/21/4		•		
derectine from narrows on intersections: If at owners address, check here: Address: 70.01 CM/OZ B are Address: 70.01 CM/OZ B are CM/OZ B	2 WELL OWNER: Is	et Name: A A							
Address TO Colore Del.	Business: June 1 State Control of the Control of th								
Address State Lat ZIP 7 20 Month 5 Latitude	Address: 77 01 (Line De.								
SOCATE WELL	Address:								
A DEPTH COMPLETED WELL ft.	500 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1								
SECTION BOX: Depth(s) Groundwater Encountered: 1		4 DEPTH		ADI PTED WEI I .	110	F Y	1	(1.1.11	
2 4. 3 4. c. 4. C. D. D. Well WELL'S STATIC WATER LEVEL. 5 6 6 do below land surface, measured on (mo-day-yr)	1							` •	
WELL'S STATIC WATER LEVEL So. Charles		2)	Ound Water	3) ft or 4)	□ Dev Well	Longitude:			
Delow land surface, measured on (mo-day-yr); Color	N	WELL'S ST	TATIC WA	TER LEVEL: 65	□ ≥i, wen				
Pump test data: Well water was farter hours pumping gpm defer hours pumping defer hours pumping gpm defer hours pumping defer hours pumping gpm defer		☐ below l	and surface	e, measured on (mo-day	/-vt)	Source for Latitude/Longitude:			
Pump test data: Well water was farter hours pumping gpm defer hours pumping defer hours pumping gpm defer hours pumping defer hours pumping gpm defer	NWNE	above l	and surface	, measured on (mo-day	-VI)-2-14-17				
after bours pumping ggm call stress	1. 1 . 1	Pump test d	ata: Well v	water was	ft.				
SW SE	W	after	hour	s pumping	. gpm	Online Mapper:			
Section Sect	G/M GE								
Source Land Suvey GFS Topographic Map	January Services	after	hour	s pumping	. gpm	6 Plane		П С I П ТОС	
TWELL WATER TO BE USED AS: Domestic:	j	Estimated Y	ield: . A.G.	gpm					
TWELL WATER TO BE USED AS: Domestic:	, -	Bore Hole I	Diameter: 4	in. to	ft. and				
Domestic: Poblic Water Supply: well D									
Glousehold Glouretering: how many wells? II. Test Hole: well ID Casced Uncased Geotechnical Livestock Recovery Casced Uncased									
Cased Uneased Geotechnical		?: ⊨	Public W	ater Supply: well ID	***************************************				
Scivestock Monitoring: well D		0. L] Acrifer D	ng: now many wells? .	***************************************	11. Test Hole: Well ID			
Environmental Remediation: well ID		<u> </u>	j Aquiler K I Monitoria	secharge: Well ID					
Air Sparge		9 F:	nvimment	ig. Well ID	D				
A chemical/bacterlological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Styes No STYPE OF CASING USED: Steel DVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to R. Diameter in. to Diameter Diameter in. to Diameter Diameter Diameter In. Diameter									
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:	_				DAU MOLION				
Water well disinfected? Notes: Steel Styles No	2								
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter In. to 7.0 A. Diameter In. to 1.0 A. Diameter In. to 1.0 A. Diameter In. to 7.0 A. Diameter In. to In. Diameter In. to In. Diameter In. to In. Diameter Diameter In. Diameter In. Diameter In. Diameter Dia	Water well disinfected? The Colors sample submitted to ADRE! I Yes 25 No. 11 yes, date sample was submitted:								
Casing dismeter in. to	e Type OF CASING	TIGETO CO	NO PT NY	/a F3 6/1	CAGE	VO TODITO	M ay 1 5 1 at		
Casing height above land surface	Casing Joints: A Glued Clamped Welded Threaded								
TYPE OF SCREEN OR PERFORATION MATERIAL: Stainless Steel Fiberglass Gelvanized Steel Concrete tile None used (open hole)	Casing diameter								
Steel Stainless Steel Concrete tile None used (open hole)	TVDE OF SCREEN OF DEPEND ATION MATERIAL.								
Brass Galvanized Steel Concrete tile None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot SMIII Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot SMIII Slot Gauze Wrapped Saw Cut None (Open Hole)	□ Brass □ Galvanized Steel □ Concepts till □ None yead (open hole)								
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Contend Wire Wrapped Saw Cut None (Open Hole) Screen Screen Screen Screen Screen Saw Cut None (Open Hole) Screen	SCREEN OR PERFORATION OPENINGS ARE:								
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Pit to Pit t									
SCREEN-PERFORATED INTERVALS: From 72. ft. to 75. ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 72. ft. to 75. ft. From ft. to ft. From ft. From ft. To ft. From ft	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)								
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From								
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From	GRAVEL PACK INTERVALS: From								
Grout Intervals: From	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Septic Tank	Grout Intervals: From								
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) Distance from well? ft. 10 FROM TO									
Other (Specify) Direction from well? Distance from well? 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS So Sand Tol Say So Jork Ben Hard Clay 20 45 SREY Clay mix 70 75 Sensil gravel 15 80 Coarse From Sand Notes: 95 100 Coarse From Sand 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)									
Direction from well? 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC INTERVALS Dank Top Ser/ Dank Gen Hand Clay 20 45 GREY Clay mix 70 75 Small glave! 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)		_		•	U		rRe 🖂 Oil Me	IN CHR MCII	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 20 Dark seen Hard Clay 20 45 Sety Clay 45 70 Ben's grey Clay mix 70 75 Small graves 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)		999		Distance from v	vel1?	479			
20 Dark Gen Hard Clay 25 45 Sety Clay 45 70 Ben's grey Clay mix 70 75 Small general 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my irridiction and was completed on (mo-day-year) 2-1/4-1/2		1	THOI	GIC LOG					
20 Dark Ren Hard Clay 25 45 Gety Clay 45 70 Ben's grey Clay mix 70 75 Small glaves 15 80 Small glaves 16 Coarse & Fine Sand Winner 17 Notes: 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1/2 -					1 4014	''		COLITO INTERNATIONAL	
25 45 Sety Clay mix 70 75 Small gravel 15 80 Grey Clay mix 16 Contractor's Or Landowner's Certification: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)						 	·· ·· ·· ·· · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
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). It water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year). It water well record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 27. This Water Well Record was completed on (mo-day-year). It was a support of the business name of reconstructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS 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.				are Clay					
15 80 Grey (My 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.	40 70	75		2/4					
Notes: So Small Crarse Sand Notes: Smal						 -			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)			Trave	7		 			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)			IN		Netssi				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)					_				
under my jurisdiction and was completed on (mo-day-year)	72 //0	COANSE	FF	re sout m	· Z				
under my jurisdiction and was completed on (mo-day-year)	11 CONTRACTORIS	AD I AND	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C CEDMIDIA I MY	Na This		constructed Tare	metruciad or I plugged	
Kansas Water Well Contractor's License No. 672	II CUNIKACIUR'S	UK LAND	UWNEK'	S CERTIFICATIO	N: Inis wate	this record in	true to the heat of m	v knowledge and helief	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Davironment, Bureau of Water, GWTS 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 Wall Com	iu was compl tractor's Tie	icied on (I	no-day-year)	oter Wall Da	ulis record is	nieted en (mo-May-v	early - 6-/7	
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.	under the husiness name	of Lice	140	Water well	SUR.	ionature			
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.	Mail 1 white conv alo	ng with a fee of	\$5.00 for ea	ich constructed well to: V	ansas Danartman	t of Health and D	vironment. Bureau of W	ater, GWTS Section,	
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015	1000 CM Inches Co	Suita 420 Ta	neka Kansa	66612-1367 Mail one to	Water Well Ou	ner and retain on	e for your records. Telenh	none 785-296-5524.	
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