WATER WELL R Original Record		Form WW			sion of Water urces App. No.		Well ID	
1 LOCATION OF W	~~~~		tion 1/4 N E 1/4 N E 1/4		tion Number	Township Nu	ımber Range Number	
2 WELL OWNER: La Business:	ast Name: BAL	ENETT Firs	t:	Street or Rur	al Address w	here well is locat	ted (if unknown, distance and wner's address, check here:	
Address: 1522	Cour	on Cou	CET				40.	
Address: SAL		State: KS ZIP		152	3 C	OLTON	Courr	
3 LOCATE WELL			TED WELL:	56. ft.	5 Latitud	e:	(decimal degrees)	
WITH "X" IN SECTION BOX:	Depth(s) Gro	oundwater Encou	ntered: 1)	S ft.	Longitu	ıde:	(decimal degrees)	
N	WELL'S ST	tt. 3) ATIC WATER I	LEVEL 09-4) [Dry Well	1	☐ WGS 84 ☐ 1 or Latitude/Longit	NAD 83 NAD 27	
	below la	and surface, meas	sured on (mo-day-	yr) 	☐ GPS (unit make/model:			
NW NE			ured on (mo-day- vas fi					
W E		after			Online Mapper:			
SW SE	after		vas f oing				THE STATE OF THE S	
	Estimated V	Estimated Vield: anm			6 Elevation:ft. ☐ Ground Level ☐ TOC			
S mile	Bore Hole Diameter:			ft. and	Source: Land Survey GPS Topographic Map Other			
7 WELL WATER TO BE USED AS:								
1. Domestic:			ipply: well ID				y: lease	
☐ Household ☑ Lawn & Garden	6. ☐ Dewatering: how many wells?				11. Test Hole: well ID			
Livestock	8. Monitoring: well ID						ores?	
2. ☐ Irrigation 3. ☐ Feedlot	9. Environmental Remediation: well ID ☐ Air Sparge ☐ Soil Vapor Extracti				a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water			
4. ☐ Industrial		Recovery	☐ Injection		13. 🔲 Othe	er (specify):		
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes No If yes, date sample was submitted:								
8 TYPE OF CASING	USED: \square Si	teel XPVC 🗆	Other	CASIN	IG IOINTS.	MGlued □ Clan	nned Welded Threaded	
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft.								
Casing height above land s				lbs./ft.	Wall thickne	ess or gauge No. 🥰	MEDE E	
TYPE OF SCREEN OR PERFORATION MATERIAL: □ Steel □ Fiberglass □ Other (Specify)								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:								
		Gauze \	Wrapped □ To	rch Cut 🔲 D	rilled Holes [☐ Other (Specify)		
Louvered Shutter	Key Punch	ned	rapped	w Cut N	one (Open Hol	e)		
GRAVEL PAGE	ED INTERVÆ CK INTERVÆ	ALS: From	12 It. to S. (2)	? it., From ? ft., From	ft. to .	ft., From	ft. to ft.	
GRAVEL PACK INTERVALS: From								
Grout Intervals: From Nearest source of possibl	ft. to	944 ft., I	From	ft. to	ft., From	ft. to	ft.	
Septic Tank		Lateral Lines	☐ Pit Privy		Livestock Pens	☐ Inse	ecticide Storage	
☐ Sewer Lines ☑ Watertight Sewer Lin		Cess Pool Seepage Pit	☐ Sewage Lag ☐ Feedyard		Fuel Storage	-	andoned Water Well Well/Gas Well	
☐ Other (Specify)	ires 🗀 s	seepage r n	recuyard	1 1				
Direction from well?					Fertilizer Stora	ge 🗆 Oli	Well/Gas Well	
10 EDOM TO	EAST		Distance from we	ell? 25		,	ft.	
10 FROM TO 3	EAST	ITHOLOGIC L	Distance from we			,		
0 3	EAST ELLAD CLAY L	ITHOLOGIC I IRT 300WN S	Distance from we	ell? 25		,	ft.	
0 3	EAST FILL D CLAY I SAWOY	ITHOLOGIC I IET 320WN S LOOM T	Distance from we LOG	FROM		,	ft.	
0 3 3 26 26 35	EAST FILL D CLAY I SAWOY	ITHOLOGIC I IET 320WN S LOOM T	Distance from we	FROM		,	ft.	
0 3	EAST FILL D CLAY I SAWOY	ITHOLOGIC I IET 320WN S LOOM T	Distance from we LOG	FROM		,	ft.	
0 3	EAST FILL D CLAY I SAWOY	ITHOLOGIC I IET 320WN S LOOM T	Distance from we LOG	FROM		,	ft.	
0 3	EAST FILL D CLAY I SAWOY	ITHOLOGIC I IET 320WN S LOOM T	Distance from we LOG	FROM		,	ft.	
0 3 24 24 25 35 54	EAST FILL D CLAY I SANDY SAND F	ITHOLOGIC I IRT 360WN S LOOM T IWL TO	Distance from we DOG PILTY AND HEAVY GPE	FROM Notes:	TO L	ITHO. LOG (cont	ft) or PLUGGING INTERVALS	
0 3 24 24 25 35 54	EAST FILL D CLAY I SANDY SAND F	ITHOLOGIC I IRT 360WN S LOOM T IWL TO	Distance from we DOG PILTY AND HEAVY GPE	FROM Notes:	TO L	ITHO. LOG (cont	ft) or PLUGGING INTERVALS	
11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Corunder the business name	EAST. ELAY I SANDY SAND F. SOR LANDO nd was completractor's Lice e of PES.	ITHOLOGIC I IET 3LDWN S LOOM T INE TO OWNER'S CE eted on (mode) onse No. SIG	Distance from we OG PILTY PILAVY GPE RTIFICATION Year) This Wa	Notes: This water and and ater Well Rec	well was Mathis record is ord was comp	constructed, true to the best opleted on (mo-da	ft.	

KSA 82a-1212

Revised 9/10/2012

Visit us at http://www.kdheks.gov/waterwell/index.html