		RECORD		WWC-5		D	ivision of W	ater [					
Origin	al Record	☐ Correction	☐ Chang	e in Well U	Ise		sources App	1		Well ID	L., ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,		
1 LOCATION OF WATER WELL:			Fraction	· · · · · · · · · · · · · · · · · · ·	Section Num			Township Numb		ge Number			
Coun	SE14 SI	N 1/4 NE 1/2	1					E E D W					
2 WELL OWNER: Last Name: Manion First: Annette/Jeff Street or Rural Address where well is located (if unknown distance and													
Business: direction from negrect town or intersection): If at owner's address, sheek here.											heck here:		
45007 470th C4													
Popper Springs MO 00040													
3 LOCA		<u>e                                    </u>	State: No	ZIP: 662	226		11190, 110		•				
	"X" IN	4 DEPTH	I OF COM	IPLETED	WELL:	334	ft 5 Lat	itudo.	39.0478	3 .	'daa'aaa daaaaa		
	ON BOX:	Depth(s) Gr	roundwater l	Encountered	ft.	Lat	5 Latitude: 39.0478 (decimal degrees) Longitude: 94.9763 (decimal degrees)						
	N	2)	ft. 3	3)	ft., or 4) [	7 Dry Well	Hor	Horizontal Datum: WGS 84 NAD 83 NAD 27					
		WELL'S S'	WELL'S STATIC WATER LEVEL:						Source for Latitude/Longitude:				
	1 1	☐ below l	and surface,	measured of	on (mo-day-	·vr)			unit make/model:		,		
NW -	NE	☐ above l	and surface,	measured of	on (mo-day-	yr)		(WAAS enabled? ☐ Yes ☐ No)					
		Pump test d	Pump test data: Well water was					☐ Land Survey ☐ Topographic Map					
W	E	aner	after hours pumping gpm  Well water was ft.						Online Mapper:				
SW -	SE	after	after hours numning com										
L_L		Estimated V	Estimated Yield: onm						. 973 <sub>ft</sub>	■ Ground	Level CT TOC		
	S	Bore Hole I	Estimated Yield:gpm  Bore Hole Diameter: 5.625 in. to334 ft. and					6 Elevation: 973ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map					
1 mile				in. to			300	Other KOLAR					
7 WELL WATER TO BE USED AS:													
1. Domestic	c:			er Sunnly	well ID		10 🗖	Oil Eid	d Water Cumples 1a				
	☐ Household 6. ☐ Dewater			z: how man			10.  Oil Field Water Supply: lease  11. Test Hole: well ID						
☐ Lawn & Garden 7. ☐ Aqu			Aquifer Re	charge: we	· · · · · · · · · · · · · · · · · · ·		☐ Cased ☐ Uncased ☐ Geotechnical						
☐ Livestock 8. ☐ Monitor			Monitoring	e well ID .			eothermal: how many bores?3.						
2. Irrigation 9. Environmenta				l Remediati	ediation: well ID					al			
3.  Feedlot Air Sparge					Soil Vapor Extraction b) Open Loop  Surface Discharge  Inj					ni. of Water			
4. 🔲 Indust	trial			njection		13. 🗖 (	Other (s	specify):					
Was a chemical/bacteriological sample submitted to KDHE? Tyes Tho If yes date sample was submitted.													
Water well disinfected? ☐ Yes ☐ No													
8 TYPE OF CASING USED: Distrel DIPUC Tother HDPF CASING JOINTS TO THE DIPUT													
π., Diameter ft. Diameter in to													
Cusing height above land surface													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
☐ 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)													
□ Louvered Shutter □ Key Punched □ Wire Wranned □ Saw Cut □ None (Open Hele)													
SCREEN-	PERFORAT	TED INTERVA	ALS: From	f	t to	ft From	4	to	ft., From	ft. to .	ft.		
SCREEN-PERFORATED INTERVALS: From													
9 GROUT	r materi	AL: D Neat c	ement 🔲	Cement gro	out 📕 Bei	ntonite 🔲 (	Other						
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other  Grout Intervals: From													
	or boom	or containinging	/ш.								1		
☐ Septic☐ Sewer			ateral Lines		Pit Privy		Livestock P		☐ Insectici	de Storage	į		
	ight Sewer L		Cess Pool	닏	Sewage Lag		Fuel Storag		☐ Abandor	ned Water W	ell		
			eepage Pit	Ш.	Feedyard		Fertilizer St	orage	☐ Oil Well	/Gas Well			
Direction from well?  Distance from well?  It trimzer storage  On well/Gas well  Direction from well?  It trimzer storage  On well/Gas well													
10 FROM	TO	Ţ	ITHOLOG	DISIAI	ice from we	Ц/	Tr.O.						
0	<del>                _     _  </del>	SOIL & CLAY	/		CHVIL	FROM	TO		O. LOG (cont.) or I	PLUGGING	INTERVALS		
19	<del> </del>	SANDY WET		115-122		260	266	LIME					
31		YELLOW SH		122-123		266	270	SHAL					
33		SANDSTONE		123-140		270		LIME					
			<u> </u>	140-150		274	285	SHAL	<u>.E</u>				
67		SHALE	<del>_</del>	150-174		285	290	LIME					
		SANDSTONE		174-205		290	334	SHAL	E				
73		LIME			SHALE	Notes:							
103		SHALE		215-240		5 TON VEF	RTICAL EAR	TH LOC	)P				
11 003	108 115 LIME 240-260 SHALE												
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo day year) 10/16/2019													
under my jurisdiction and was completed on (mo-day-year) 10/16/2019 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 953 This Water Well Record was completed on (mo-day-year) 10/21/2019													
under the business name of Allens Holdings & Investments dba EED. Signature  Mail 1 white copy along with a fee of \$5.00 for each constructed 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.													
Visit us at http	://www.kdhek	s.gov/waterwell/in	dex.html	J012-1307. I	L	SA 82a-12	ici and retain ( 17	one for y	our records. Telephor	1e /85-296-55	24. /10/2015		
						<u></u>	45			Revised 7	10/4015		