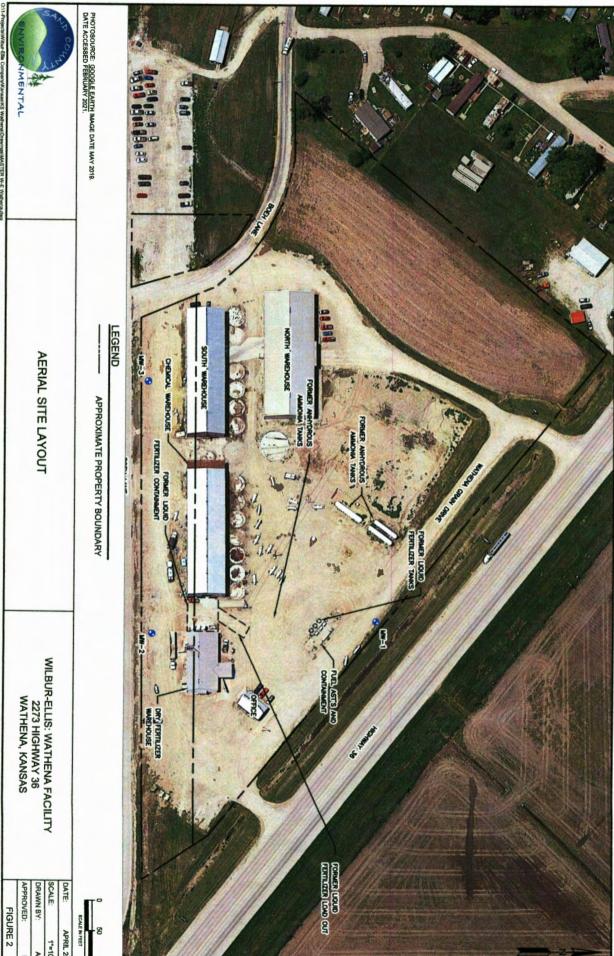
WATER WELL R		1 WWC-5		ision of Water		MW-2	2		
Original Record		inge in Well Use		urces App. No		Well ID			
1 LOCATION OF W		Fraction		tion Number	-	_			
County: Doniphan		NE 14 NW 14 NE 14		27	T 3 S	R 22 E 🗆			
2 WELL OWNER: L Business: Wilbur-Ell						(if unknown, distance and			
	411 0072 11 00								
Address: Address: Address: Wether State KS 7 M. State KS 7									
City: Wathena	State: K	S ZIP:	1 1Wy 30				<i>_</i>		
3 LOCATE WELL	4 DEPTH OF CO	MPLETED WELL: .	17.0 n²	5 Latitue	ae 39.7547	22 (decimal degr	reec)		
WITH "X" IN	Depth(s) Groundwat	Longit	5 Latitude: 39.754722 (decimal degrees) Longitude: -94.938611 (decimal degrees)						
SECTION BOX:	Dry Well								
<u> </u>		ATER LEVEL:		ft. Source for Latitude/Longitude:					
X T		ce, measured on (mo-day-) GPS (unit make/model:)					
NW NE	above land surface, measured on (mo-day-yr)					(
$ \mathbf{w} $		urs pumping		∐ Laı	☐ Land Survey ☐ Topographic Map				
	I .	l water was f		. On	■ Online Mapper: Google Earth				
SW SE	1	urs pumping			NIΛ				
	Estimated Yield:	gpm		6 Elevati	on:ft	. Ground Level 7	ГОС		
S		8.75 in. to 17.0		Source:		GPS Topographic M	•		
mile		in. to	ft.		☐ Other				
7 WELL WATER TO		v. a							
1. Domestic:		Water Supply: well ID		10. ∐ Oil	Field Water Supply: 1	ease	• • • •		
Lawn & Garden	o. ☐ Dewate	ring: how many wells?	•••••		ole: well IDed 🔲 Uncased 🗍				
Livestock	8. Monito	Recharge: well ID	V-2		rmal: how many bores				
2. Irrigation		ntal Remediation: well II			sed Loop Horizon				
3. Feedlot	☐ Air Spa	rge 🔲 Soil Vapor I	Extraction			ischarge 🔲 Inj. of Wate	er		
4. Industrial	☐ Recove	ry		13. 🗌 Oth	er (specify):				
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:									
Water well disinfected?	☐ Yes 🔳 No			,	•				
8 TYPE OF CASING	USED: ☐ Steel ■	VC Other	CASIN	IG JOINTS:	☐ Glued ☐ Clamped	d Welded Thread	led		
Casing diameter 2 Casing height above land s	in. to7.0	ft., Diameter	in. to	ft., Diame	ter in. to	ft.			
Casing height above land s	surface	in. Weight	lbs./ft.	Wall thickn	ess or gauge No. SCN	40			
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify) ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
☐ 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 Wrapped □ Saw Cut □ None (Open Hole)									
SCREEN-PERFORATI	ED INTERVALS: FI	om . 7.0 ft. to .17.0.	ft., From	ft. to	ft., From	ft. to ft.			
SCREEN-PERFORATED INTERVALS: From .7.0 ft. to .17.0 ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 5.0 ft. to 17.0 ft., From ft. to ft., From ft. to ft.									
↓ 9 GROUT MATERIA	L: Neat cement	☐ Cement grout ■ Be	ntonite 🔳 C	_{ther} cement	pad				
Grout Intervals: From	1 ft. to5.0	ft., FromQ	ft. to1	ft., From	ft. to	ft.			
Nearest source of possibl	e contamination:								
☐ Septic Tank ☐ Sewer Lines	Lateral L			Livestock Pen		cide Storage			
☐ Watertight Sewer Lir	☐ Cess Poo			Fuel Storage		oned Water Well			
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well ☐ Other (Specify) .contaminated site									
Direction from well? 0 ft.									
10 FROM TO	LITHOL	OGIC LOG	FROM			PLUGGING INTERVA	ALS		
	Gravel fill								
1 5 (Clayey Silt, brown,	irm, moist							
5 6 0	Clayey Silt, brown,								
6 10 (Clayey Silt, brown,	stiff, moist							
10 14.5 (Diayey Oill, Diowill,		1						
	Clay, gray brown, fi	m ,moist	1						
	Clay, gray brown, fi Sand, gray brown, f	ine, wet							
15 16 5	Clay, gray brown, fi Sand, gray brown, f Silty Clay, gray brov	ine, wet vn, soft, moist	Notes:						
15 16 5	Clay, gray brown, fi Sand, gray brown, f	ine, wet vn, soft, moist	Notes:						
15 16 5 16 17 5	Clay, gray brown, fi Sand, gray brown, f Silty Clay, gray brow Sandy Silt, gray brows Sandy Silt, gray brows	ine, wet vn, soft, moist wn, wet							
15 16 5 16 17 5	Clay, gray brown, fi Sand, gray brown, f Silty Clay, gray brown Sandy Silt, gray brown OR LANDOWNE	ine, wet vn, soft, moist wn, wet	I: This water	well was	constructed, ☐ reco	onstructed, or plugs	ged		
15 16 5 16 17 5	Clay, gray brown, fi Sand, gray brown, f Silty Clay, gray brown Sandy Silt, gray brown OR LANDOWNE	ine, wet vn, soft, moist wn, wet	I: This water	well was •	constructed, ☐ reco	onstructed, or plugg	ged ef.		
15 16 5 16 17 5 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Cor	Clay, gray brown, fi Sand, gray brown, f Silty Clay, gray brown Sandy Silt, gray brown OR LANDOWNED and was completed on extractor's License No	ine, wet vn, soft, moist wn, wet R'S CERTIFICATION (mo-day-year) 4/28/20 604 This Wa	I: This water 221 and tter Well Rec	this record is ord was com	true to the best of moleted on amoday-v	y knowledge and belie ear) 5/.2.6/.2.1	ged ef.		
15 16 5 16 17 5 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Corunder the business name	Clay, gray brown, fi Sand, gray brown, f Silty Clay, gray brown Sandy Silt, gray brown OR LANDOWNED and was completed on the of Environmental	ine, wet vn, soft, moist wn, wet R'S CERTIFICATION (mo-day-year) 4/28/20 604 This Wa	This water 121 and ter Well Rec	this record is ord was compared was	true to the best of moleted on (mo-day-y	y knowledge and belie ear) 5. / 24/21	ged ef.		
15 16 5 16 17 5 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Corunder the business name Mail 1 white copy alo	Clay, gray brown, figand, gray brown, folity Clay, gray brown of Clay, gray brown of Corona C	ine, wet vn, soft, moist wn, wet R'S CERTIFICATION (mo-day-year) 4/28/20 604 This Wa Priority Service, Inc.	This water 21 and iter Well RecSip	this record is ord was company and was company of Health and E	true to the best of modered on (moday-y	y knowledge and belie ear) 5 . /.29/2 ater, GWTS Section,	ef. 		



200000	APPROVED.	DRAWN BY:	SCALE:	DATE:
1	CN CN	ASR	1*=100	APRIL 2021