Docarion Or WATER WELL: Fraction Section Number Township Number County: NeoSh0 Value Name N	WATER WELL RECORD		WWC-5		ision of Water			
County: NeoSho W. SEV. SW A. RE / B. E. P.	■ Original Record □ Correction		<u> </u>				Well ID	
2 WELL WNRR: Law Name: First Senere or Rural Address where well is located (groundwe, distance and Address 1798-02 Philips Building Address 1798-02 Philips Building Address 1798-02 Philips Building Address 1798-02 Philips Building State OK 2P 74004 980 E 14th St. Chanute,KS 1808-11 1809-11 180		ELL:		_				
Bouncies Phillips 66 Address John School Phillips Building Address State			1/4 SE 1/4 SW 1/4					
Address 1708-02 Phillips Building State OK ZIP 74004 980 E 14th St. Chanutle, KS								
State Stat								
Succession Section S								
3 LOCATE WELL WITH "VIN SECTION BOX: NO		State: OK	ZIP: 74004	980 E 14th	St, Chanute	,KS		
Depth(s) Groundwater Encountered: 1). Mo. ft. Do. Section Box. Section	4	TH OF CO	MDIETED WELL.	28 ⊕	F T 04:400	37 66905	58 (4	
2	WITH "X" IN Denth(s)	Groundwater	r Encountered: 1)	IA A				
WELLS STATIC WATER LEVEL NA	SECTION BOX.	fi	3) ft or 4) [¬ Dry Well	Horizor	atal Datum: DWGS 84	1 D NAD 83 D NAD 27	
Delow land surface, measured on (mo-day-yr), MA GPS (unit makermodel: MAS cnabled? Ves No) No MAS cnabled? Ves Ves MAS cnabled? Ves Ves MAS cnabled? Ves Ves MAS cnabled? Ves	N WELL'S	STATIC WA	ATER LEVEL:N	A ft.				
above land surface, measured on (mo-day-yr). MA. (WAAS enabled? Yes No)	□ □ □ belo	w land surfac	e, measured on (mo-day	-yr)NA	GP GP			
Pump test data: Well water was NA ft after.	NW NE	ve land surfac	e, measured on (mo-day-	yr)NA		(WAAS enabled?	Yes No)	
after	Pump te	st data: Well	water was!NA 1	t.	☐ Lau	☐ Land Survey ☐ Topographic Map		
after	W E after	rhou	rs pumping NA	gpm a	On	line Mapper: Google	⊏arııı	
Estimated yield:NAgm Service Service Land Survey GPS Topographic Map NA In toNA R. Other	SW SE afte	r hou	rs numning NA	onm				
S Bore Hole Diameter 3.25 in. to 28 ft. and Cherr Cherry		d Yield N	A gom		6 Elevat	ion:924ft.	. 🔲 Ground Level 🔲 TOC	
TweLL WATER TO BE USED AS: Domestic: Spublic Water Supply: well ID	S Bore Ho	le Diameter: .	3.25 in to 28	ft. and				
Domestic S Public Water Supply: well ID 10 Oil Field Water Supply: lease Lawn & Garden Aquifer Recharge: well ID Cased Uncased Gotochnical Continuous Stock S Montrofring: well ID 12 Cased Uncased Gotochnical Continuous Stock S Montrofring: well ID 12 Cased Uncased Gotochnical Vertical Continuous Stock S Montrofring: well ID 12 Continuous Stock S Montrofring: well ID S-29 A Continuous Stock S Continuous S Con	mile		<u>NA in to NA</u>	ft.		☐ Other		
Household Golden Dewatering how many wells? 11. Test Hole: well ID Cased Uneased Geotechnical Livestock Solivagor Extraction Gasted Dinaged Order Orde								
Lawn & Garden								
Livestock S								
2 Inrigation 9 Environmental Remediation: well ID AS-29 a) Closed Loop Indirontal Vertical Industrial A Industrial Recovery Injection Notes: Notes								
3. Feedlot	Livestock 8. Monitoring: Well ID							
A Industria	1 = 5							
Water well disinfected? □ Yes ■ No Water well disinfected? □ Yes ■ No Water well disinfected? □ Yes ■ No S TYPE OF CASING USED: □ Steel ■ PVC □ Other □ CASING JOINTS: □ Glued □ Clamped □ Welded ■ Threaded Casing diameter 2 in to 26 ft, Diameter NA in to NA ft. Diameter NA in to NA ft. Casing height above land surface 12 in Weight NA □ bs /ft. Wall thickness or gauge No. SCH 40 □ TYPE OF SCREEN OR PERFORATION MATERIAL: □ □ YES Steel □ Stainless Steel □ Fiberglass □ PVC □ Other (Specify) □ Othe		_ ,						
Water well disinfected?								
R TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Camped Welded Threaded Casing diameter 2 in to 28 ft. Diameter NA in to NA ft. Diameter NA in to NA ft.								
Casing diameter	8 TYPE OF CASING USED:	Steel P	VC. 🗆 Other	CASIN	NG JOINTS:	□ Glued □ Clamped	1 □ Welded ■ Threaded	
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass PVC Other (Specify) Steel Goncrete tile None used (open hole)	Casing diameter 2 in to	26 1 ft	Diameter NA	in to NA	ft Diame	eter NA in to	NA ft.	
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass PVC Other (Specify) Steel Goncrete tile None used (open hole)	Casing height above land surface 12 in. Weight NA lbs./ft. Wall thickness or gauge No. SCH.40							
Brass Galvanized Steel Concrete tile None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:							
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot						er (Specify)		
Continuous Slot								
Louvered Shutter								
SCREEN-PERFORATED INTERVALS: From 26 ft. to 28 ft. From NA ft. to NA ft. From NA ft. to NA ft. GRAVEL PACK INTERVALS: From 25 ft. to 28 ft. From NA ft. to NA ft. From NA ft. t	☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)							
GRAVEL PACK INTERVALS: From 25 ft to 28 ft, From NA ft to NA ft, From NA ft to NA ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other (Granular bent: 24.5-25.0) Cement grout Cement grout Cement grout Bentonite Other (Granular bent: 24.5-25.0) Cement grout C	CORPEN PERPONATED INTERPVALS, Francisco 28 a Francisco NA a Franci							
GROUT MATERIAL:	CRAVEL BACK INTERVALS: From 25 6 to 28 6 From NA 6 to NA 6 From NA 6 to NA 6							
Grout Intervals: From U ft. to 24.5 ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Septic Tank	9 CROUT MATERIAL: Next cement Cement grout Rentonite Other Granular bent- 24.5-25.0							
Septic Tank	Grout Intervals: From 0 ft. to 24.5 ft. From ft. to ft. From ft. to ft.							
Septic Tank								
Watertight Sewer Lines Scepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? West Distance from well? >100' ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC (cont.) or PLUGGING INTERVALS Notes: Direct Push- no sampling conducted 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) .11/2/16			nes 🔲 Pit Privy		Livestock Pen	s Insection	cide Storage	
Distance from well? Notes: Distance from well? >1.00' ft.								
Direction from well?					Fertilizer Stor	age 🔲 Oil We	II/Gas Well	
Notes: Direct Push- no sampling conducted 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) .1.1/2/.16	Direction from well? West		Dictance from 11	 ell? >100'		4		
Notes: Direct Push- no sampling conducted 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) .1.1/2/16								
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under my jurisdiction and was completed on (mo-day-year) .1.1/2/16								
Kansas Water Well Contractor's License No. 926	11 CONTRACTOR'S OR LAN	DOWNER	'S CERTIFICATIO	: This water	r well was 🔳	constructed, 🗌 reco	onstructed, or plugged	
under the business name of Eagle Environmental Consulting. Inc. 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.	under my jurisdiction and was co	npleted on (mo-day-year) .1.1/2/.1	n and	this record is	true to the best of my	y knowledge and belief.	
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 Contractor's	License No.	.รูสน This Wa	ater well kec	ora was com	pucted of mo-hay-ye	ear) .010/.1/	
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