County:Sedawick Fraction NW SE SE NW	Sec. 7 T 28 S R 2 EM
CORRECTION(S) TO WATER WELL COMP (to rectify lacking or incorrect	
Owner: McConnell AFB	intolinationy
Location was listed as:	Location changed to:
Section-Township-Range: None Given	7-285-2E
Fraction (¼ ¼ ¼):	NW SE SE NW
Other changes: Initial statements:	
Changed to:	
Comments: zebra Technical Services	LLC is a division of
Cascade Drilling, KS Lic.	•
Verification method: Latitude # longitude KG	
and mapping tool on KGS we	bsite.
77 3	initials: ARL date: 12/20/20/6
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks	nstant Ave., Lawrence, KS 660473726

Docarion Org WATER WELL: Priction Section Number Township Number Range Number County: "> County: "Sec doc_v_v_v_v_v_v_v_v_v_v_v_v_v_v_v_v_v_v_v	WATER WELL R	ECORD Form	WWC-5	Divi	sion of Water	57.17	TWI
County Section Number Principal County Section Number Principal County Section Number Section			ge in Well Use	Resor	urces App. No.		Well ID
2 WELL OWNER: Is a Name Bustines: Address: Addre			l .	Sect	ion Number	Township Numb	er Range Number
Basines: Address:	County: Seda	wick	_1				
Address: CDY ADDRESS CDY ADDR	2 WELL OWNER: L	st Name:					
Addiese City State ZIP							
SUCCINE WELL WITH Y X IN SCOTION BOX: N Depth(s) Groundwater Encountered: 1)	Addiess.			7	nc Conn	ell AFB	
A DEPTH OF COMPLETED WELL: 7. ft Section BOX:		State:	ZIP:			W 12	
Depth(s) Groundwater Encountered: 1) d. 2. d. 3. J. d. or 4) ft. by Well Start Well Care Start Well Ca		1		70 .	1	27 17028	12
2	E .				5 Latitude	. 21. D& 120	(decimal degrees)
WELL'S STATIC WATER LEVEL. WELL'S STATIC WATER LEVEL.	SECTION BOX:				Longitude: (decimal degrees)		
below land surface, measured on (no-day-yr). CFS (unit mate/model: y y	N	WELL'S STATIC W	ATER LEVEL:	ft.			
SW NE Purpose data: Well water was ft after hours pumping gm Gollier Switch							
Pump test data: Well water was ft. after borsy pumping gmm after borsy pumping gmm stimated yield: gmm g	NWNE				()		
Section Sect		, -					
after	W			•			
Surce Determined Yields Source Determined Determi	SW SE	1				0110 91	
Source: Land Survey GPS Topographic Map Other Other Other		Estimated Violds	~~~	-	6 Elevation: 1348,84 ft. Ground Level NTOC		
MULL WATER TO BE USED AS: 1. Domestic:	S	Bore Hole Diameter:	in. to 7.5	. ft. and	Source: [Land Survey	GPS Topographic Map
Domestic: Pousehold G Dewater Supply: well D G G G G G G G G G	-		in. to	ft.		Other	
Domestic: Pousehold G Dewater Supply: well D G G G G G G G G G	7 WELL WATER TO						
Livestock S. Montroing: well ID Cased Uncased Uncased Geotechnical Livestock S. Montroing: well ID D. Cased Uncased Geotechnical Vertical Ceotechnical Ceotechnical Vertical Ceotechnical Ceot	1. Domestic:	5. 🔲 Public W			10. 🔲 Oil F	ield Water Supply: 1	ease
Continuous Stot Mill Stot Garze Wrapped Starker Stote Steel Starker Steel Growth Mill Stot Garze Wrapped Starker Stote Growth Mill Stot Garze Wrapped Growth Mill Stot Growth Mill Stote Growth M							
2.	· =						
Air Sparge Soil Vapor Extraction Sol Open Loop Surface Discharge Inj. of Water Air Sparge Recovery Recove	. —						
Continuous Slot Material Neater New Holds Ne							
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:	, -			Addenon			
Water well disinfected? Yes No				Zes □ No			
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Casing diameter Z	t .	_	mitted to KDHE:	ies 🗆 No	ii yes, uate sa	impie was submitte	λα
Casing height above land surface in to f. Diameter in the f. Diam			VC D Other	CASIN	IC IOINTS: I	Chied Clemne	d Welded Welded
Casing height above land surface	Casing diameter 2	in to 4	Diameter	in to	fl. Diamete	r in to	u 🖂 weided 🚜 illieaded
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Stainless Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From	Casing height above land s	surface	in. Weight	lbs./ft.	Wall thickne	ss or gauge No 😭	cH·40
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Mill Saw Cut None (Open Hole) Screen Mill Saw Cut None (Open Hole) Mill Saw Cut None (Open Hole) Screen Mill Saw Cut None (Open Hole) Mill Saw Cut None (Open Hole) Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut None (Open Hole) Mill Saw Cut Mill Saw Cut Mill Saw Cut Mill Saw Cut Mi						0 0	
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot						(Specify)	***************************************
Continuous Slot				ed (open hole)		
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREN-PERFORATED INTERVALS: From f. to f. f. from f. fro	1					3 04 (# 40)	
SCREEN-PERFORATED INTERVALS: From							
GRAVEL PACK INTERVALS: From	COPEN DEDECRATE	L Key Punched L	wire wrapped Sav		one (Open Hole	e) ————————————————————————————————————	Δ., Δ
9 GROUT MATERIAL: Neat cement Count Denotite Other Grout Intervals: From Count Intervals	CD AVEL DAG	ED INTERVALS: FR		A Emm	IL W	II., FIOIII	It. 10 It.
Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Septic Tank							
Nearest source of possible contamination: Septic Tank	Grout Intervals: From	T ft to 1 0	f From	itonite LIO	ff From	ft to	ft
Septic Tank			16, 1 10111		10., 2 10111		
Sewer Lines	i -		nes 🔲 Pit Privy		Livestock Pens	☐ Insecti	cide Storage
Other (Specify) Direction from well? Distance from well? TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Notes: Notes: Notes: Notes: Contractor's Or Landowner's Certification: This water well was constructed, peconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)\s.\frac{1.7.}{2.7.}\frac{1.5.}{2.5.}\frac							oned Water Well
Direction from well?					Fertilizer Storag	ge 🔲 Oil Wo	ell/Gas Well
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)3\sqrt{							
Notes: Notes:							
Notes: Notes:			GIC LOG	FROM	10 Li	THO. LOG (cont.) o	r PLUGGING INTERVALS
Notes: Notes: No			71/	 			The state of the s
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)\s\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	6 6	Gray Ca	5 X	 			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)\s\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.		Same as State as and the same as a same to the same as a same to the same as a same to the same as a same as a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 		· · · · · · · · · · · · · · · · · · ·	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)\s\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.				 			4 ·
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)\s\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.		· · · · · · · · · · · · · · · · · · ·		†			
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)\s\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.		,		Notes:			
Kansas Water Well Contractor's License No							
Kansas Water Well Contractor's License No							
Kansas Water Well Contractor's License No	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed. Teconstructed. or Dlugged						
Kansas Water Well Contractor's License No	under my jurisdiction ar	nd was completed on (mo-day-year)\\\?	3.1.15 and t	his record is t	rue to the best of n	y knowledge and belief.
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.	Kansas Water Well Con	tractor's License No.	This Wa	ter Well Rec	ord was comp	leted on (Mo-day-y	rear) \ \ 0 \ \ 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 business name	of Ledia isch	NICAL SCHILES.	. كېكىنى. Sig	gnature	MALO	John CWTC Continu
						ioi youi recorus. Telep.	