	RECORD Fo	rm WWC-5	Div	ision of Water	1			
Original Record	Correction (Change in Well Use		ources App. No.		Well ID		
1 LOCATION OF	WATER WELL:	Fraction	Sec	tion Number	Township Number		ge Number	
County: Butler		SE 4 SW 4 SE 4	sw ¼	23	T 27 S		■E □ W	
2 WELL OWNER	Last Name:	First:	Street or Ru	ral Address who	ere well is located	(if unknown	distance and	
Business: Chevro	n Environmental Ma	anagement Company	direction from r	nearest town or inte	rsection): If at owner	's address. c	heck here:	
Address: Marketing Business Unit - Retail C&I East Address: 4800 Fournace Place Former Chevron Site #302546								
City: Bellaire								
13 IOCATE WEIT 1				502 East 7th Avenue, Augusta, KS 67010				
WITH "X" IN	4 DEPTH OF	COMPLETED WELL:	26 ft. 5 Latitude: 3.) + 679783 (designal designal)					
SECTION BOX:	Depth(s) Groundy	vater Encountered: 1)	.1 е.	ft Langituda (O + 91 4469				
N	2) N/A	ft. 3)N/A ft., or 4)[Dry Well	Horizontal Datum: WGS 84 NAD 83 NAD 27				
	WELL'S STATIC	WATER LEVEL:	31 ft.	Source for I stitude/I ongitude:				
below land surface, measured on (mo-day-				GPS (unit make/model:				
above land surface, measured on (mo-day-			yr)	(WAAS enabled? ☐ Yes ☐ No)				
Pump test data: Well water was			t.	Land Survey Topographic Map				
w E afterN/A hours pumping N/A			gpm	Online Mapper:				
Well water was								
Estimated Yield:N/Agpm				6 Flevetion	: 1229.755 ft.	□ Geound	Tarrel = TOC	
S	Poss Uolo Diamet	er: 8.25 in to 26	Α1	Source:	Land Survey G	De la Tar	Level 10C	
1 mile	Dote Hole Diamet	N/A in to N/A	II. and	Source.	Other	to ⊓ tol	pograpnic map	
1 mile								
1. Domestic:		c Water Supply: well ID		10 🗖 Oil ri-	14 W-4 C 1 1			
Household	5. ☐ T uon 6 ☐ Dews	atering: how many wells?	***************************************	10. Util Fie	ld Water Supply: lea	ise	• • • • • • • • • • • • • • • • • • • •	
Lawn & Garden	7 Aqui	fer Recharge: well ID	*******************************	11. Test note	well ID		•••	
Livestock	8. Moni	fer Recharge: well ID itoring: well ID	V-9	12 Geotherm	al: how many bores?	eotechnical		
2. Irrigation	9. Environ	mental Remediation: well II)	a) Closed	Loop Horizonta	l □ Vertic	 ol	
3. Feedlot	☐ Air S			h) Open I	Loop Surface Disc	harne 🗆 I	ni of Water	
4. Industrial		very Injection		13. ☐ Other (specify):	mige L	ilj. Of Water	
Was a chemical/hact		ubmitted to KDHE?	Vac EN					
1 377-4 11 11 1	10			-	-			
8 TVDE OF CASIN	Cliced Description	PVC Other	CACDI	C IODITO P	A. 15 A.			
Cosing diameter 2	in to 16	e Diameter N/A	CASIN	G 10HAT2: \square	Glued LI Clamped	N/A c	Threaded	
Casing diameter 2 in to 16 ft., Diameter N/A in to N/A ft., Diameter N/A in to N/A ft. Casing height above land surface 0 in Weight N/A lbs/ft. Wall thickness or gauge No. Sch 40								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
·								
				□ Other (S	·if-\			
☐ Steel ☐ St	ainless Steel	Fiberglass PVC	sed (onen hole)	Other (S	Specify)		•••••	
Steel St	ainless Steel 1	Fiberglass PVC Concrete tile None u	sed (open hole)	Other (S	Specify)	••••••••	•••••	
☐ Steel ☐ St ☐ Brass ☐ G SCREEN OR PERFO	ainless Steel 1 Ilvanized Steel 6 RATION OPENING	Fiberglass PVC Concrete tile None u SARE:)				
☐ Steel ☐ St ☐ Brass ☐ G SCREEN OR PERFO ☐ Continuous Slot	ainless Steel 1 1 1 1 1 1 1 1 1 1	Fiberglass PVC Concrete tile None u S ARE: Gauze Wrapped To	rch Cut 🗖 Dr	illed Holes 🔲				
☐ Steel ☐ St ☐ Brass ☐ Gr SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter	ainless Steel	Fiberglass PVC Concrete tile None u S ARE: Gauze Wrapped To Wire Wrapped Sa	rch Cut Dr	illed Holes 🔲	Other (Specify)			
☐ Steel ☐ St ☐ Brass ☐ Gr SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA	ainless Steel	Fiberglass PVC Concrete tile None u S ARE: Gauze Wrapped To Wire Wrapped Sav From .16 ft. to .26	rch Cut Dr v Cut No	illed Holes one (Open Hole)	Other (Specify)	ft. to .!	 N/A ft.	
☐ Steel ☐ St ☐ Brass ☐ Gr SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA GRAVEL P.	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sav From16	rch Cut Dr v Cut No ft., From ft., From	illed Holes Done (Open Hole) VA ft. to N/A ft. to her Concrete	Other (Specify) Aft., From .N/A NAft., FromN U to 2 feet	1 ft. to .! /A ft. to .	 N/A ft.	
☐ Steel ☐ St ☐ Brass ☐ Gr SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA GRAVEL P.	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sav From16	rch Cut Dr v Cut No ft., From ft., From	illed Holes Done (Open Hole) VA ft. to N/A ft. to her Concrete	Other (Specify) Aft., From .N/A NAft., FromN U to 2 feet	1 ft. to .! /A ft. to .	 N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sav From .16	rch Cut Dr v Cut No ft., From ft., From	illed Holes Done (Open Hole) VA ft. to N/A ft. to her Concrete	Other (Specify) Aft., From .N/A NAft., FromN U to 2 feet	1 ft. to .! /A ft. to .	 N/A ft.	
☐ Steel ☐ St ☐ Brass ☐ Gr SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA GRAVEL P.	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sar From 16 ft to 26 Cement grout Ber	reh Cut Dr w Cut No ft., From No ft., From ntonite Ot	illed Holes Done (Open Hole) VAft. to N/ N/Aft. to her Concrete ft., From	Other (Specify) Aft., From .N/A VAft., FromN O to 2 feet V/Aft. toN/A	A ft. to .! /A ft. to ft.	 N/A ft.	
☐ Steel ☐ Steel ☐ Steel ☐ Brass ☐ Grown PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA ☐ GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sar From .16 ft to .26. Cement grout Beauth, From .N/A Lines Pit Privy	rch Cut Dr w Cut No ft., From N ft., From tto, From tto, From	illed Holes Done (Open Hole) VA ft. to N/A ft. to her Concrete	Other (Specify) Aft., From .N/A NAft., FromN U to 2 feet	A fl. to .! A fl. to	N/A ft. N/A ft.	
☐ Steel ☐ St ☐ Brass ☐ G SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sar From .16	rch Cut Dr w Cut No ft., From No ft., From tto, From tto N/A	illed Holes one (Open Hole) NA ft. to NA ft. from ft., From	Other (Specify)	fl. to	N/A ft. N/A ft.	
☐ Steel ☐ St ☐ Brass ☐ G SCREEN OR PERFO ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORA GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer I ☐ Other (Specify)	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sav From .16	rch Cut Dr v Cut No ft., From ft., From ntonite Ot ft. to N/A	illed Holes one (Open Hole) VA ft. to N/A ft. to her Concrete ft., From ivestock Pens ertilizer Storage	Other (Specify)	fl. to	N/A ft. N/A ft.	
Steel St Brass Gr SCREEN OR PERFO Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well?	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sar From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel St Brass Gr SCREEN OR PERFO Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well?V 10 FROM TO	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped Sar From .16	rch Cut Dr v Cut No ft., From ft., From ntonite Ot ft. to N/A	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel Ilvanized Steel RATION OPENING Mill Slot Key Punched IED INTERVALS: ACK INTERVALS: AL: Neat cement 2	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ft., From ttonite Or ft. to N/A goon From	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped San From .16	rch Cut Dr v Cut No ft., From ntonite Ot ft. to N/A goon F II? <300 FROM	illed Holes one (Open Hole) VA ft. to N. NA ft. to her Concrete ft., From Livestock Pens et el Storage ertilizer Storage	Other (Specify)	ft. to .! A ft. to ft. de Storage ed Water W //Gas Well	N/A ft. N/A ft.	
Steel Steel Steel Steel Steel Steel Screen OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well? V. 10 FROM TO 0 9 9 17.5 17.5 26	ainless Steel	Fiberglass Concrete tile None uses ARE: Gauze Wrapped From .16	rch Cut Dr v Cut No	illed Holes one (Open Hole) VA	Other (Specify) Aft., From .N/A VAft., From .N O to 2 feet VAft. to .N/A Insecticie Abandon Oil Well ft. HO. LOG (cont.) or F	fl. to	N/A ft. N/A ft. Yell INTERVALS	
Steel Steel Steel Steel Steel Steel Screen OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORA GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well?	ainless Steel	Fiberglass PVC Concrete tile None uses ARE: Gauze Wrapped To Wire Wrapped Sar From .16	rch Cut Dr v Cut No ft., From ft., From ft., From ft. to N/A goon Fr Il? .<300 FROM Notes:	illed Holes one (Open Hole) VA	Other (Specify) Aft., From .N/A VAft., From .N O to 2 feet VAft. to .N/A Insecticie Abandon Oil Well HO. LOG (cont.) or F	fl. to A	N/A ft. N/A ft. Yell INTERVALS	
Steel	ainless Steel	Fiberglass Concrete tile None uses ARE: Gauze Wrapped From .16	rch Cut Dr v Cut No v	illed Holes one (Open Hole) VA	Other (Specify) A	fl. to	N/A ft. N/A ft. Well INTERVALS	
Steel	ainless Steel	Fiberglass Concrete tile S ARE: Gauze Wrapped From .16	rch Cut Dr v Cut No ft., From ft., From ft., From to N/A goon From From Il? <300 FROM Notes: This water	illed Holes one (Open Hole) VA	Other (Specify) A	fl. to	N/A ft. N/A ft. Well INTERVALS	
Steel	ainless Steel	Fiberglass Concrete tile S ARE: Gauze Wrapped From .16	rch Cut Dr. V Cut No ft., From It., From It. to N/A con F. li? <300 FROM Notes:	illed Holes one (Open Hole) VA	Other (Specify)	fl. to .! A fl. to .! de Storage ed Water W /Gas Well LUGGING structed, or knowledge r) .7-8-20.	N/A ft. N/A ft. Tell INTERVALS plugged and belief.	
Steel	ainless Steel	Fiberglass Concrete tile S ARE: Gauze Wrapped From .16	rch Cut Dr. V Cut No ft., From It., From It. to N/A coon F. Il? <300 FROM Notes: This water	illed Holes one (Open Hole) VA	Other (Specify) Aft., From .N/A VAft., From .N. O to 2 feet VAft. to .N/A Insecticie Abandon Oil Well HO. LOG (cont.) or F	fl. to .! A fl. to .! de Storage ed Water W /Gas Well LUGGING structed, or knowledge r) .7-8-20.	N/A ft. N/A ft. Tell INTERVALS plugged and belief. ition,	
Steel	ainless Steel	Fiberglass Concrete tile S ARE: Gauze Wrapped From .16	rch Cut Dr. V Cut No ft., From It., From It. to N/A coon F. Il? <300 FROM Notes: This water	illed Holes one (Open Hole) NA	Other (Specify) Aft., From .N/A VAft., From .N. O to 2 feet VAft. to .N/A Insecticie Abandon Oil Well HO. LOG (cont.) or F	fl. to fl. to	N/A ft. N/A ft. Tell INTERVALS plugged and belief. ition,	