1 LOC			Change in Well Use	Reso	ources App. N	lo. W	cll ID
Co		ATER WELL:	Fraction		tion Numbe		Range Number
	unty: CHEYEN		NE 1/4 NE 1/4 SW !	4 SE 1/4	33	T 5 S	r 40 🗆 e 🔳
		ast Name: HELTON	First: KEVIN			where well is located (if u	
Busir						intersection): If at owner's a	
Addre		AD B				13 miles to Road A - We	est 5 miles to Ro
City:		ICIS State:	KS ZIP: 67756	14 - 1/8 Nor	th 1/4 Wes	t to Well	
	CATE WELL			250 0		20 574.007	
	"H "X" IN	4 DEPTH OF	COMPLETED WELL:	<u>250</u> ft	· 5 Latitu	ude: 39.571607	(decimal deg
SEC	TION BOX:		vater Encountered: 1)		Long	itude:	(decimal deg
	N	2) 1	ft. 3) ft., or 4) WATER LEVEL:	Dry Well		ontal Datum: 🛛 WGS 84 🛛	NAD 83 🛛 NAI
		WELL S STATIC	rface, measured on (mo-day	$\frac{1}{10}$, $\frac{1}{10}$, $\frac{1}{10}$, $\frac{1}{10}$	Source	e for Latitude/Longitude:	
		above land su	rface, measured on (mo-day	/-yi) /-yr)	G	PS (unit make/model:GAF	
NV	wNE	Pump test data: W	rface, measured on (mo-day Vell water was154	ft.		WAAS enabled? ☐ Yes and Survey ☐ Topographic	
w		after4	hours pumping 23	. gpm		nline Mapper:	
		v	Vell water was	ft.			
SW	NHSE		hours pumping	. gpm	6		
	H1	Estimated Yield: .	<u>23</u>			tion:ft. 🔲	
	S	Bore Hole Diamet	er:9.778 in. to		Source	e: 🗌 Land Survey 📕 GPS	
	1 mile		in. to	fl.		□ Other	
) BE USED AS:					
1. Dome			c Water Supply: well ID			I Field Water Supply: lease	
	ousehold wn & Garden		atering: how many wells? .			Hole: well ID	
_	vestock		fer Recharge: well ID			nermal: how many bores?	
2. 🗌 Irri			mental Remediation: well I			osed Loop	
3. □ Fee						pen Loop 🔲 Surface Discha	
4. 🗌 Ind						ther (specify):	
Was a (chemical/bacte			Ves No		e sample was submitted:	
		Yes □No			n yes, uau	e sample was submitted	
O TVD	E OF CASINC			CASH	NC IOINTS		Wolded D Three
Casing d Casing h TYPE (OF SCREEN OI	R PERFORATION	MATERIAL: Fiberglass	. III. 10		: ☐ Glued ■ Clamped □ neterin. to cness or gauge No188/.24 ner (Specify)	
🗖 Br		vanized Steel	Concrete tile 🗌 None	used (open hole			
Co	ontinuous Slot	☐ Mill Slot	□ Gauze Wrapped □ 1	orch Cut 🔲 D	rilled Holes	□ Other (Specify)	
Co	ontinuous Slot ouvered Shutter	☐ Mill Slot ☐ Key Punched	□ Gauze Wrapped □ I □ Wire Wrapped □ S	aw Cut 🛛 🗋 N	lone (Open H	lole)	
Co	ontinuous Slot ouvered Shutter EN-PERFORAT	☐ Mill Slot ☐ Key Punched ED INTERVALS:	□ Gauze Wrapped □ T □ Wire Wrapped □ S From .210 ft. to 250.	aw Cut 🛛 N ft., From .	None (Open H	Other (Specify) lole)	ft. to f
Co Lo SCREE 9 GRO	ontinuous Slot ouvered Shutter EN-PERFORAT GRAVEL PA OUT MATERIA	Mill Slot Key Punched ED INTERVALS: CK INTERVALS: L: Neat cemen	□ Gauze Wrapped □ T □ Wire Wrapped □ S From .210 ft. to 250 From40 ft. to25 t □ Cement grout □ B	aw Cut \square N ft., From . Q ft., From . centonite \square C	None (Open H ft. to ft. to Dther	lole) 5 ft., From 5 ft., From	ft. to fi ft. to fi
Co Co SCREE 9 GRO Grout In	ontinuous Slot ouvered Shutter CN-PERFORAT GRAVEL PA DUT MATERIA ttervals: From	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0 ft. to .40	□ Gauze Wrapped □ T □ Wire Wrapped □ S From .210 ft. to 250 From40 ft. to25 t □ Cement grout □ B	aw Cut \square N ft., From . Q ft., From . centonite \square C	None (Open H ft. to ft. to Dther	lole) 5 ft., From 5 ft., From	ft. to fi ft. to fi
Co Co SCREE 9 GRO Grout In Nearest	ontinuous Slot ouvered Shutter EN-PERFORAT GRAVEL PA OUT MATERIA ttervals: From source of possib	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0 ft. to .40. Ile contamination:	Gauze Wrapped 1 T Wire Wrapped S From .210ft. to 250. From40ft. to .250 t Cement grout B ft., From	aw Cut □ N ft., From . 0 ft., From . centonite □ C . ft. to	None (Open H ft. to ft. to Dther ft., From	lole) 5 ft., From 5 ft., From ft. to	ft. to f ft. to f ft.
Co Co SCREE 9 GRO Grout In Nearest Sep	ontinuous Slot ouvered Shutter EN-PERFORAT GRAVEL PA DUT MATERIA ttervals: From source of possib ptic Tank	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0 ft. to .40. le contamination: ☐ Lateral	Gauze Wrapped ☐ 1 ☐ Wire Wrapped ☐ S From .210ft. to 250. From40ft. to25 t ☐ Cement grout ☐ B ft., From	aw Cut IN ft., From . ft., From . ft., From . tentonite IC . . ft. to	None (Open H ft. to ft. to Dther ther ther From Livestock Pe	lole) 5 ft., From 5 ft., From ft. to ms	ft. to f ft. to f ft. ft. Storage
Construction Cons	ontinuous Slot ouvered Shutter CN-PERFORAT. GRAVEL PA DUT MATERIA tervals: From source of possib ptic Tank wer Lines	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0ft. to .40. le contamination: ☐ Lateral ☐ Cess P	Gauze Wrapped ☐ 1 Wire Wrapped ☐ S From .210 ft. to 250 From40 ft. to25 t ☐ Cement grout ☐ B ft., From L Lines ☐ Pit Privy ool ☐ Sewage L	aw Cut N ft., From ft., From ft., From entonite C. ft. to agoon	None (Open H ft. to ft. to Dther ft., From Livestock Pe Fuel Storage	Iole) 0 ft., From 0 ft., From 0 ft. to 0 ft. to 0 Insecticide 3 0 Abandoned	ft. to f ft. to f ft. Storage Water Well
Co	ontinuous Slot ouvered Shutter EN-PERFORAT. GRAVEL PA DUT MATERIA itervals: From source of possib ptic Tank wer Lines atertight Sewer Li	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0 ft. to .40. le contamination: ☐ Lateral ☐ Cess P nes ☐ Seepag	Gauze Wrapped ☐ T Wire Wrapped ☐ S From .210ft. to 250 From40ft. to25 t ☐ Cement grout ☐ B ft., From Llines ☐ Pit Privy ool ☐ Sewage L ge Pit ☐ Feedyard	aw Cut N ft., From . ft., From . entonite (. ft. to agoon	None (Open H ft. to ft. to Dther ther ther From Livestock Pe	Iole) 0 ft., From 0 ft., From 0 ft. to 0 ft. to 0 Insecticide 3 0 Abandoned	ft. to f ft. to f ft. ft. Storage Water Well
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Co CREE SCREE 9 GRO Grout In Nearest Sev Sev Wa Sev Oth Direction 10 FRO 0 30 55 76	ontinuous Slot SN-PERFORAT. GRAVEL PA DUT MATERIA Itervals: From source of possib ptic Tank wer Lines atertight Sewer Li her (Specify) NC n from well? M TO 30 65 76 95	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0 ft. to .40. le contamination: ☐ Lateral ☐ Cess P nes ☐ Seepag DNE.WITHIN.1000 LITHO CLAY GRAVEL CLAY, SAND	Gauze Wrapped 1 T Wire Wrapped 2 S From .210ft. to 250. From40. ft. to .250 t Cement grout 2 B ft., From Lines 1 Pit Privy ool 2 Sewage L ge Pit 5 Feedyard C	aw Cut N aw Cut, From . Q ft., From . centonite C it. to agoon well? well? 180 182 186 190	None (Open H ft. to ft., From Livestock Pe Fuel Storage Fertilizer Stor 182 186 190 220	lole) Definition of the first sector of the f	ft. to ff ft. to ff ft. Storage Water Well as Well
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Co Co Co Co Co Co Co Co Co Co	ontinuous Slot ouvered Shutter EN-PERFORAT. GRAVEL PA DUT MATERIA itervals: From source of possib ptic Tank wer Lines atertight Sewer Li her (Specify) NC n from well? DM TO 30 (65 (76 (95 (150 1 156 (150 1 156 (160 1 170 (180 (NTRACTOR'S ny jurisdiction a Water Well Cop he business nam fail 1 white copy alo	☐ Mill Slot ☐ Key Punched ED INTERVALS: CK INTERVALS: AL: ■ Neat cemen 0 ft. to .40. le contamination: ☐ Lateral ☐ Cess P nes ☐ Seepag DNE.WITHIN.1000 LITHO CLAY GRAVEL CLAY CLAY, SAND HARD SAND GRAVEL HARD SAND CLAY GRAVEL SOR LANDOWN nd was completed on tractor's License N e of SCHAAL.DF ong with a fee of \$5.00 f	Gauze Wrapped 1 T Wire Wrapped 2 S From .210ft to 250. From .40. ft to .25 t Cement grout 2 E. Cement grout 2 ft Cement grout 2 From	aw Cut N aw Cut, From . 0ft., From . eentonite C ientonite C agoon vell? Vell? </td <td>None (Open H ft. to ft. to Other ft. to Differ ft. from Livestock Pe Fuel Storage Fertilizer Sto 182 186 190 220 235 35-240 - GRA SHALE r well was [this record is cord was con gnature of Health and ner and retain of</td> <td>Iole) Definition of the second structure of the secon</td> <td> ft. to ff ft. to ff Storage Water Well as Well JGGING INTERV Ucted, or □ plug iowledge and beli 5/24/2023 GWTS Section,</td>	None (Open H ft. to ft. to Other ft. to Differ ft. from Livestock Pe Fuel Storage Fertilizer Sto 182 186 190 220 235 35-240 - GRA SHALE r well was [this record is cord was con gnature of Health and ner and retain of	Iole) Definition of the second structure of the secon	ft. to ff ft. to ff Storage Water Well as Well JGGING INTERV Ucted, or □ plug iowledge and beli 5/24/2023 GWTS Section,