Riley	Fraction	SENW	SW NW	Sec23	S	s r	8 E/W
	(+	atif. la aliina a			RD (WWC-5	()	
as listed as:		•		Location chan	iged to:		
Гownship-Range: _	23-2	5-8E		_23-	- // 5-	-8E	
(1/4 1/4 1/4):	NW			SE	NW SU	UNW	
ges: Initial stateme	ents:						
				•			
Datum,	believed	to be	WG.5	84.			
y: Kansas Geologi	2eria / phot cal Survey, Data Re	esources Librar	y, 1930 Const	init ant Ave., Lawi	tials: A Ref ence, KS 660	date: <u>/</u> / 473726	ol, 16/2016
	COR Chuck as listed as: Township-Range: (1/4 1/4 1/4): ges: Initial statement Datum method: Late y: Kansas Geologic	CORRECTION(S) TO (to re Chuck Downey as listed as: Township-Range: 23-2 (1/4 1/4 1/4): NW) ges: Initial statements: Datum believed method: Latitude \$ Loved in description, Ri y: Kansas Geological Survey, Data Re	CORRECTION(S) TO WATER WE (to rectify lacking of Chuck Down ney as listed as: Township-Range: 23-25-85 (1/4 1/4 1/4): NW) ges: Initial statements: Datum believed to be method: Latitude & Longitude of the condition of the co	CORRECTION(S) TO WATER WELL COMPLE (to rectify lacking or incorrect inf Chuck Downey as listed as: Township-Range: 23-25-8E (1/4 1/4 1/4): NW ges: Initial statements: Datum believed to be WGS method: Latitude \$ Longitude, KGS en description, Riley Co. online and tool \$ aerial photos on KGS webs y: Kansas Geological Survey, Data Resources Library, 1930 Const	CORRECTION(S) TO WATER WELL COMPLETION RECO (to rectify lacking or incorrect information) Chuck Downey as listed as: Location char Township-Range: 23-25-8E 23- (1/4 1/4 1/4): Mu SE ges: Initial statements: method: Latitude \$ Longitude, KGS' LEO' can the description, Riley Co. online parce no tool \$ aerial photos on KGS website	CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5 (to rectify lacking or incorrect information) Chuck Downey as listed as: Location changed to: Township-Range: 23-25-8E 23-1/5- (1/4 1/4 1/4): NW SE NW 50 ges: Initial statements: method: Latitude \$ Longitude, KG5" LEO" converse and the scription, Riley Co. online parce search as too \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Chuck Downey as listed as: Location changed to: Township-Range: 23-25-8E 23-1/5-8E (1/4 1/4 1/4): NW SE NW SW NW ges: Initial statements:

WATE	R HELL	RECOR		WWC-5			ision of Wate	I	Well ID	
		Correction		ge in Well Use			ources App. Notion Number			nge Number
		YATER V	VELL:	Fraction 1/4	1/4	1/4	2 7	T 2 (S	$R \mathcal{R}$	Z E □ W
Cour	ity: //	LPY	7. 4.01/	100			<i>~</i> 1	where well is located	(if unknown	
2 WELL	L OWNER ss:	: Last Name:	DOWNEY	First: Chuc	d	irection from	nearest town or	r intersection): If at own	er's address,	check here:
Addres	415 V	MIST CO	odir STVI	4]	Dego (CA	er Rd.	& MIL Mar)	708 1	70
Addres	S: 0.10.	,	State: W	ZIP.6653		AL DOOR	Creek D	ON EAST	y C	,
City:	TE WELL	/	•			<i>^</i>	1 7		9/2/	
	"X" IN	4 DEI	PTH OF CO	MPLETED WE	ELL:	5.£ 1 ft	. 5 Latit	ude: N 39004,	704	.(decimal degrees)
	ION BOX:	Depth(s	s) Groundwater	Encountered: 1)	.7 %	It.	Long	itude <i>W.096</i> 29	4.7.7.X	(decimal degrees)
	N	WELL'	S STATIC W	3) ft., o ATER LEVEL:	75	ft.		n: WGS 84 NA e for Latitude/Longitude		NAD 27
	\top			e, measured on (m				PS (unit make/model:)
N.W	NE	abo	ove land surface	e, measured on (m	no-day-y	r)		(WAAS enabled? [
X	1			water was				and Survey Topog		
W	+ + -	E att		rs pumping water was				Online Mapper:		
SW	SE	aft		rs pumping				1100/		
							6 Eleva	ition: /,/.S.S.	t. 🔲 Groun	d Level 🔲 TOC
	S	Bore H	ole Diameter: .	gpm in to	X.C	ft. and	Sourc	e: Land Survey		
	1 mile			in. to		. ft		☐ Other		
		TO BE USI			LID		10 🗆 0	'1 E'-14 W-4 G1	1	
1. Don est				ater Supply: well ng: how many we				il Field Water Supply: Hole: well ID		
_	n & Garden			Recharge: well ID				ased Uncased		
Live				ng: well ID				hermal: how many bor		
2. Irrig				tal Remediation:			a) Cl	losed Loop Horizo	ntal 🗌 Veri	ical
3. Teed			☐ Air Sparg	_		xtraction		pen Loop Surface I		
4. 🔲 Indu			☐ Recovery					ther (specify):		
				mitted to KDHI	E? 🗆 Y	es No	If yes, date	e sample was submit	ed:	
		ed? Yes								
8 TYPE	OF CASIN	G USED:	Steel/ P	VC ☐ Other		CASII	NG JOINTS	: Glued Clamp	ed 🔲 Welde	d Threaded
Casing dia	ineter	nd surface	π	., Diameter		n. to	ft., Dian	neter in. to	It	•
Casing ne	igiit above ia						W/all thial	chase or govern No		
TYPE O	SCREEN	OR PERFO	RATION MA	TERIAL)Y.D	10S./IL.	Wall thick	neterin. to kness or gauge No	••••••	
TYPEO	SCREEN	OK PERFO	RATION MA	TERIAL:	^	108./11.				
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