County: Douglas Fraction SE SE SW SE	Sec. 19 T 12 S R 20 EM
CORRECTION(S) TO WATER WELL COMP (to rectify lacking or incorrect in the complete of the comp	,
Location was listed as:	Location changed to:
Section-Township-Range: 19-125-20E	19-125-20E
Section-Township-Range: /9 - /2 S - 20 E Fraction (¼ ¼ ¼): SW SE SE	SE SE SW SE
Other changes: Initial statements: No datum giver	n
Changed to: WG5 84	
Comments: WGS 84 i's Google Earth	default datum.
Verification method: Latitude & longitude,	KGS "LEOWER" conversion tool
Verification method: Latitude & longitude, and mapping tool on KGS web:	site, and city street map.
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks	iistalit Ave., Lawrence, KS 000473720

WATER WELL R		form WWC			sion of Water		,						
Original Record		Change in We	··		urces App. No.		Well ID						
1 LOCATION OF W.		Fract	ion	ST Sec	tion Number	Township Numb							
County: Dollo	las		SW/SE 1/41		19	T 12 S	R ∂ () ⊠ E □ W						
2 WELL OWNER:		First:					(if unknown, distance and						
Business: 445 N	min st	,	1	direction from n	earest town or int	ersection): If at owner	r's address, check here:						
Address: Lowne	Stat	te:KS、 _{ZIP:}	i										
3 LOCATE WELL			TED WELL:	48		38 59 09.	34						
WITH "X" IN	4 DEPTH O	F COMPLET	red well:	., ft.	5 Latitude	00 01 01	(decimal degrees)						
SECTION BOX:			tered: 1) 2				decimal degrees)						
N	2)	II. 3)	ft., or 4) E EVEL: 21.5	Dry Well	_	J WGS 84 □ NAI							
			red on (mo-day-			r Latitude/Longitude							
' ' '			red on (mo-day-			(WAAS enabled?)						
NW NE			ıs ft		,	Survey Topogra							
W E			ng		Onli	ne Manner:							
			as, fi		_ Go	sole Earth)						
SW SE			ng	gpm	1								
	Estimated Yield						. ☐ Ground Level ☐ TOC GPS ☐ Topographic Map						
S	Bore Hole Dian		in. to			•	I opograpnic Map						
mile	DE HOED AG		in. to	n.		J Other							
7 WELL WATER TO			mlan mall ID		10 🗆 🗀 🖽	ald Water County 1-	2050						
1. Domestic:			ply: well ID many wells?			e: well ID	ease						
			many wens? well ID			d □ Uncased □ (
Livestock			ID			nal: how many bores							
2. Irrigation			diation: well ID			d Loop Horizont							
3. ☐ Feedlot			☐ Soil Vapor E				scharge Inj. of Water						
4. Industrial	☐ Re	ecovery	☐ Injection		13. 🔲 Other	(specify):							
Was a chemical/bacter	iological sampl	e submitted t	o KDHE?	Yes No	If yes, date sa	mple was submitte	d:						
Water well disinfected?			_		3 ,	1							
			ther	CASIN	IG JOINTS:	¶Glued □ Clamped	I □ Welded □ Threaded						
الرمسو		~ ~ ~ ~				8 TYPE OF CASING USED: ☐ Steel ☐ PVC ☐ Other							
Casing diameter													
	urface . 2. f. b. PERFORATIO	in. W	eight		Wall thickness	ss or gauge No. 34.7 .	n.4 <i>D</i>						
Casing height above land s TYPE OF SCREEN OR Steel Stain	urface . 2. f. b PERFORATIO less Steel [in. W ON MATERIA □ Fiberglass	eightL:	lbs./ft.	Wall thicknes	ss or gauge No. 34.7 .							
Casing height above land s TYPE OF SCREEN OR Steel Stain Brass Galv.	urface . 2. f. b. PERFORATIO less Steel [anized Steel [in. W ON MATERIA ☐ Fiberglass ☐ Concrete tile	eightL:		Wall thicknes	ss or gauge No. 34.7 .	n.4 <i>D</i>						
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Casing height above land s TYPE OF SCREEN OR Steel Stain Brass Galv. SCREEN OR PERFOR Continuous Slot Louvered Shutter	urface . A. f	in. Work MATERIA Fiberglass Concrete tile NGS ARE: Gauze Work Wire Wa	eight	sed (open hole rch Cut Down Cut No.	Wall thickness Other Other illed Holes one (Open Hole	SS or gauge No. SALF. (Specify) Other (Specify)	n.4 <i>D</i>						
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