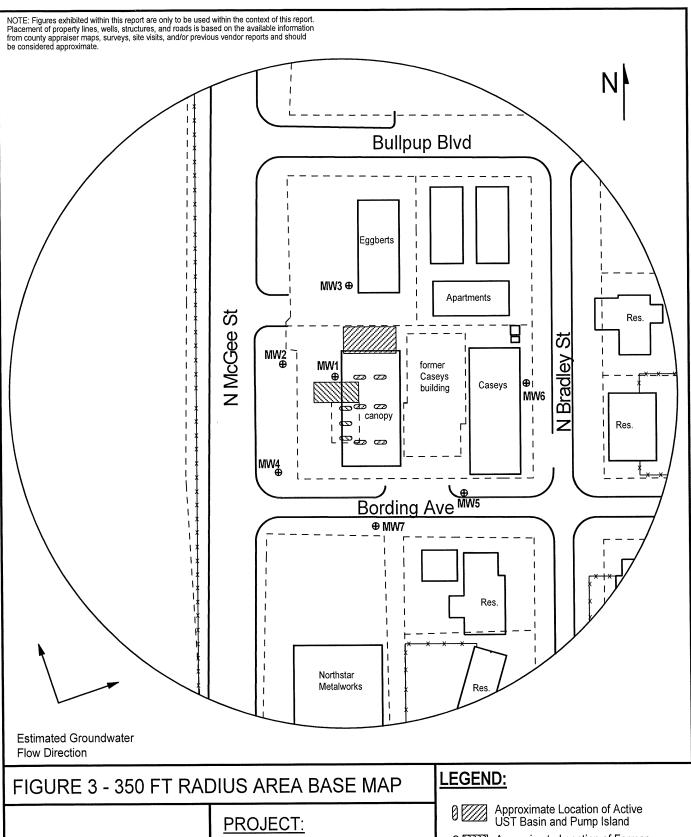
	VELL REC			WWC-5				ision of Water			,,,,,,,	MV	X/6
	al Record	Correc	L1	nge in Well Ust			Reso	urces App. No.			Well ID		/Y U
1	ATION OF V		ELL:	Fraction	/ CTT !!	0377	,		nber T	ownship Nun		Number	
County				SW ½	4 SW 1/4		4 NW !		11	35		14 X E	
li .	L OWNER: 1 ss: Casey's Re		nv	First:	ĺ			Address where v					ion
1	ss: PO Box 30	•	iy				i nearest tov IcGee St, C		лі <i>)</i> . 11	at Owner's ac	idiess, check i	iere.	_
Addres						000 11 17	10000 01, 0						
City		keny	State: IA	ZIP: 5									
I .	TE WELL	4	DEPTH OF	COMPLETE	D WELL:	20	ft	5 Latitud	*****	37.017	705 (d	ecimal degr	rees)
Į.	"X" IN	l De	epth(s) Groundwa	ater Encounter	ed: I)		ft	Longitu	*****	95.927	/47 (d	ecimal degr	rees)
SECT	ION BOX:	W.	2) ft ELL'S STATIC V					Horizon Source f		n: WGS ide/Longitude	84 NAD	83 L N	IAD 27
	1				ce, measured on (mo-day-yr) 1/18-19/23					ake/model:	<del>-</del>		)
	above land surfa					ce, measured on (mo-day-yr)			,	enabled?	Yes No		
- NW	NE NE	-     '	Pump test data:	Well water wa	s	ft				Topog		-,	
w x		F	after	hours pumpi Water well v				Onl	ine Map	per			
"													T
sw	SE	_		hours pumpi		gpm	}	6 Elevatio		77.78 ft			TOC
	1 ,		Estimated Yield:	g	pm	0	.	Source		Survey	GPS _	Topograp	hic Map
<del>                                   </del>			Bore Hole Diamo	eter:/.25	In to	rt, an	ia	L	Othe	r			••••••
	1 mile			***************************************	10	11	1						
	WATER TO		AS:				····						
1 Domestic:		5		r Supply: well						Supply: leas	e		
House	how many we	•			11 Test Hole: well ID								
<u></u>	Lawn & Garden 7 Aquifer Recharge							Cased		Incased	Geotechni	cal	
	Livestock 8 X Monitoring: well							12 Geothermal: How many bores?					
2 Irrigati 3 Feedlo		9 <b>r</b>	Environmental R			i		a) Closed I b) Open Lo	Closed Loop Horizontal Vertical Open Loop Surface Discharge Inj. of Water				
4 Industr		Į.	Air Sparge Recovery	Injec	Vapor Extract	.101		<u> </u>	op specify):		ischarge	J IIIJ. OI W	ater
		L							specify).				*********
			le submitted to	KDHE?	Yes X	No	If yes, da	te sample was	submitte	d:		***************************************	*******
Water well dis		Yes X		<del></del>								<del></del>	
8 TYPE	OF CASING	USED: [	Steel X P	VCOther		C	CASING JO	INTS: LC	lued _	Clampled	Welded _	X Threa	ded
Casing diame	ter 2 t above land su	rface -	0.31 in.	iameter Weight	111. t	lbs./f	t. Well	thickness or ga	uge No		ft,		
			TION MATER	NAL:									
Steel	Stainle	ess Steel	Fiberglas	ss XP	VC			Other (Specify)	)				
Brass	Galva	nized Steel	Concrete	tile N	one used (ope	n hole)							
SCREEN O	R PERFORA	TION OP	ENINGS ARE:										
Contin	uous Slot	X Mill SI	ot 🔲 G	Sauze Wrapped	Tor	ch Cut	Drill	ed Holes		Other (Specify	y)		_
	red Shutter	L Key Ρι		Vire Wrapped		v Cut		e (Open Hole)					
SCREEN-PE	RFORATED	INTERVAL	S: From 10	0ft. to	20 ft,	From	f	t. to	ft, l	From	ft. to	ft,	,
GRAV	/EL PACK II	NTERVAL	S: From 8	ft. to	20 ft,	From	f	t. to	ft,	From	ft. to	ft,	,
· ·	MATERIAL:		t cement	Cement grou		tonite	X Other	r Concrete: 0-					
Grout interva	*******	1 ft.	·*************************************	, From	ft. to		ft, Fro	mf	t. to	ft,			
Nearest sour	-	e contami							<b></b>				
Septic		Į	Lateral Lines		Pit Privy		<u>—</u>	stock Pens	<u></u>	Insecticide	-		
Sewer		ļ	Cess Pool		Sewage Lagooi	n		Storage	Ļ	==	ed Water Well		
	tight Sewer Lin	ies [	Seepage Pit	L 1	Feedyard		Ferti	lizer Storage	L_	Oil Well /	Gas Well		
Direction from	(Specity)			r	istance from v	 well? ~	-150			ft			
		T	TITTIO			······································		T	T	***********		DIO DI	****
10 FROM 0	TO 2	Topcoil and	LITHO evel, sand, silt	LOGIC LO	J		FROM	TO	LI	THO. LOG (co	ont.) or PLUGG	ING INTER'	VALS
2	6	Clay, some				+			-				
6	9	Sandy, silty											
9	13	Sandy clay						_					
13	13 20 Weathered limestone							_					
		<u> </u>				<del></del>	Notes KDI	HE ID: Casey'	s Garan	al Store #30	25. [[3_063_14	344	
								onitoring well is					led at
							he direction	_			, J. 5. 5. 0u		
11 CONT	RACTOR'S	OR LANDO	WNER'S CER			well was	X	constructed,					
, -	and was comp							my knowledge	and bel	ief Kansas V	Water Well Co	ntractor's	
License No			This Water Well		ompleted on (n	no-day-y	/ear) 2/20/		/_		Z 1 \	······	🥞
under the b			& Associates, Inc		oted well to: Va	ncoa D-	ortmont - £11	Signature		manu of West	GUTS Sauss	<b>)</b>	
			with a fee of \$5.00 uite 420, Topeka, F										Z.
Visit us			terwell/index.html		KSA 82				,			ed 7/10/201	15 <sup>'z</sup>





1311 E 25th St., Suite B Lawrence, KS 66046 (785) 841-8707 office (785) 865-4282 fax Casey's General Store #3925 606 N McGee St Caney, KS

KDHE ID: U3-063-15344

Date: 1/18-19/23

0 100 ft

Approximate Location of Former UST Basin and Pump Island

New Monitoring Well (Installed 1/16-19/23)

Overhead Lines (25-40 ft high)
Sanitary Sewer (2 - 6 ft BGS)

— Water (2 - 6 ft BGS)

NOTE: Utility depths and locations are approximate.