	ELL RI	CORD	Forn	n WWC	-5 Divi	sion of Wat	ter Resou	irces; App.	No		
1 LOCATIO	N OF WA	TER WELL:	Fraction	CW/ 1/		ection Nu	ımber	Township	Number	Range Number R 7 w	
County:	Line	oln	or city stre	et address	of well if G	ohal Posi	tioning	System (d	lecimal degr	rees, min. of 4 digits)	
located within	city? ~19	D' S of 232 W. L	incoln Ave	Lincoln	KS I	Latitude:	N 39.	03981°	iceimai aegi	icos, iiiii. or raigits)	
located within	Oity.	5 5 61 2 52 11 . 2		.,	1	ongitude:	W 98	.15132°	****		
2 WATER V	VELL OV	NER: Quik	Way, Inc.						TOC: 1384	1.61	
RR#, St. A	ddress, Bo	x # : PO Box	x 282			Datum:	NAV	D29		 	
City, State,	ZIP Code	: Lincolr	ı, KS 67455	5					gal survey		
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 25.07 ft.											
LOCATO	N					MW12					
WITH AN	"X" IN	Depth(s) Groun	ndwater End	countered 1			_ft. 2		ft. 3	ft. lay/yr 4/15/15	
SECTION	BOX:	WELL'S STA	Γ <mark>Ι</mark> C WATE	R LEVEL	16.45 ft.	below lan	nd surfac	ce measure	ed on mo/d	ay/yr 4/15/15	
N		Pum	test data:	Well water	er was	ft. a	after	ho	ours pumpi	ing gpm	
		Est. Yield	gpm:	Well water	er was	ft. a	after	ho	ours pumpi	ing gpm	
X NW-+	- NF	WELL WATE	R TO BE U	ISED AS:	5 Public wat	er supply	8 A1r	condition	ıng ll li	njection well	
X T		1 Domestic 3	Feed lot	6 Oil field	l water suppl	y	9 Dewa	ntering	12 Oth	er (Specify below)	
w Î	- E	2 Irrigation 4	Industrial	7 Domest	ic (lawn & g	arden) (0)Moni	toring wel	1		
-sw-	1	- " 5			, ,						
"	i	Was a chemica	l/bacteriolo	gical samp	le submitted	to Depart	ment?	Yes	No X;	If yes, mo/day/yrs	
S		Sample was su	bmitted			W	ater W	ell Disinfe	cted? Yes	No X	
	CACDIC	TICED 6	Wassaht I		9 Concret	o tile	CAST	NG IOIN	rs. Glued	Clamped	
5 TYPE OF	CASING	USED: 5	wrought i	TOH Townsom	0 Other (a	e ine maaifii hal	CVPI	140 10114.	is. Ulucu Walda	Clamped	
Steel	3 F	CMP (SK) 6	Aspestos-C	Jemeni	9 Omer (s	pechy ber	.ow)		Throng	d v	
(2) PVC	4 A	ABS /	ribergiass	с ъ:			<u>-</u>	D:-	I III Eac	16u	
Blank casing c	liameter	2 in. to	10.07	n., Dia	11	1. 10	IL.,	Dia		IOII.	
Casing height b	elow land	surface 0.4	2 ft., W	eight		lbs./1	n. Wall	tnickness	or gauge	led X to ft. No.	
TYPE OF SCI	REEN OR	PERFORATION	NMATEKI.	AL:	0. 41	20		11 Other	(enecify)	n hole)	
1 Steel	4 Colvers	s steel 5 Fil	pergiass	S BM (S	9 Αυ 3	oo sheetoe-Ce	ement	12 None	used (one	n hole)	
CODEENIOD	DDDDCOD M	TION OPENIN	CC ARE								
1 Continu	uous slot	(3) Mill slot	5 Gau	ze wrappe	d 7 Torch	cut	9 Drille	ed holes	11 None	(open hole)	
2 Louver	ed shutter	4 Key punche	ed 6 Wir	e wrapped	8 Saw (Cut 1	0 Other	(specify)			
SCREEN-PER	FORATE	D INTERVALS	From	10.07	ft. to	25.07	ft. Fro	m	ft. t	o ft.	
			From		ft to		ft. Fro	m	ft. t	o ft.	
GRAVI	EL PACK	INTERVALS:	From	8	ft. to	25. 5	ft. Fro	m	ft. t	o ft.	
					ft to		A D	NTO	ft t	o 6	
t .			From		^{11, 10}		.n. Pro	л ш		o ft.	
6 GROUT N	ATERIA	L: 1 Neat cen	From	ment grou	t (3 Bento	nite (4	Other)	Concrete	: 0-1'		
6 GROUT N	ATERIA From	L: 1 Neat cen	From	ment grou	t (3 Bento	nite (4	Other)	Concrete	: 0-1'		
Grout Interval	s From	L: 1 Neat cen 1 ft. to	From nent 2 Ce 8 ft	ement grou	t (3 Bento	nite (4	Other)	Concrete	: 0-1'		
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DENNIS L. HANDKE

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-286-1990 Fax K60 S Capy

Jessica Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046 May 3, 2015

RE: Monitor Well Elevation Survey 223 W. Lincoln Ave., Lincoln, Kansas Proj. 15-00T Quick Way, Inc. KDHE ID U5-053-14483

Bench Mark: Chisled X on NW corner of concrete sign base at the SW corner of property.

Elev: 1386.38 North 3685.15 West 5087.66 (from SE Cor. Sec.6-12-7W)

MW-9	rim	1379.90	North	3684.98	NE1/4,NE1/4,SE1/4,NE1/4 (Sec. 1-12-8W)
	top pipe	1379.51	West	5344.65	Lat= 39.04039 Long = 98.16797
MW-10	rim	1381.05	North	3606.83	SE1/4,NE1/4,SE1/4,NE1/4 (Sec. 1-12-8W)
	top pipe	1380.62	West	5301.35	Lat= 39.04017 Long = 98.15202
MW-11	rim	1382.72	North	3528.75	SE1/4,NE1/4,SE1/4,NE1/4 (Sec. 1-12-8W)
	top pipe	1382.38	West	5259.92	Lat= 39.04001 Long = 98.15188
MW-12	rim	1385.03	North	3473.08	SW1/4,NW1/4,SW1/4,NW1/4
	top pipe	1384.61	West	5102.37	Lat= 39.03981 Long = 98.15132

Elevation derived from existing project.

Lat & Long derived from Lincoln 7.5 Quad Map NAVD 29

If you have any questions, please feel free to call me. Thank you for the opportunity to be