			WWC-5		sion of Water	[WMW	V 6					
	al Record		nge in Well Use		urces App. No.		Well ID						
		ATER WELL:	Fraction	, Se ct	ion Number	Township Numbe							
	y: Jefferson		SW 1/4 SW 1/4 SW 1/4		^e 33	T 9 S	R 19 ■ E 🗆						
	2 WELL OWNER: Last Name: Edmonds First: Street or Rural Address where well is located (if unknown, distance and												
					nearest town or intersection): If at owner's address, check here:								
Address: 816 Cherokee St. 503 Wa					Walnut St., Oskaloosa, KS								
City:	Oskaloos	a State: KS	i		•								
3 LOCAT		1		24.06		20.21642)	-					
	WITH "Y" IN 4 DEPTH OF COMPLETED WELL: 47												
	Depth(s) Groundwater Encountered: 1)												
	2)				Well Horizontal Datum: ■ WGS 84 □ NAD 83 □ NAD 27 Rt. Source for Latitude/Longitude:								
	well's STATIC WATER LEVEL:g.se below land surface, measured on (mo-day-y				7/16/15 GPS (unit make/model:								
NRV.	NE	above land surface	ce, measured on (mo-day-	yr)	(WAAS enabled? ☐ Yes ☐ No)								
NW			water was f		Land Survey Topographic Map								
w	E	1	ırs pumping				· · · · · · · · · · · · · · · · · · ·						
CM	SE		water was f										
SW	SE		ars pumping	gpm	6 Elevation	. 1097.77 ft	☐ Ground Level ■	TOC					
		Estimated Yield:		fi and	6 Elevation: 1097.77ft. ☐ Ground Level ■ TOO Source: ■ Land Survey ☐ GPS ☐ Topographic Man								
1	S mile												
<u> </u>		BE USED AS:	III. 10	11.									
1. Domestic			Vater Supply: well ID		10 □ Oil Fi	eld Water Supply Lea	ise						
□ House			ing: how many wells?		11. Test Hole	e: well ID							
	& Garden	7. Aguifer	Recharge: well ID			☐ Uncased ☐ G							
Livest		8. Monitori	Recharge: well ID ing: well IDWM	1W6	Geothern	ial: how many bores?)						
2. 🔲 Irrigat	ion		ntal Remediation: well II)		l Loop 🔲 Horizonta							
3. Teedle	ot	🔲 Air Spar		Extraction			charge 🔲 Inj. of Wat						
4. 🗌 Indust	rial	Recover	y		13.	(specify):		••••					
Was a che	mical/bacter	iological sample sub	mitted to KDHE? \square	Yes 🔳 No	If yes, date sa	mple was submitted	l:	••••					
Water well	disinfected?	☐ Yes ■ No											
8 TYPE (OF CASING	USED: Steel P	VC ☐ Other	CASIN	G JOINTS: 🗆	Glued 🗌 Clamped	☐ Welded ■ Thread	ded					
Casing dian	neter	in. to4.95 fi	i., Diameter	in. to	ft., Diameter	·in. to	ft.						
Casing heig	ht above land:	surfaceTU.42	in. Weight	lbs./ft.	Wall thicknes	s or gauge No.	k orien						
TYPE OF	SCREEN OF	. PERFORATION MA	ATEKIAL:		Othor (Smooifu)	YALLA						
☐ Steel		vanized Steel	orete tile None u	sed (open hole)		specify)	AND THE PARTY OF T	1					
SCREEN	Oaiv R PERFOR	ATION OPENINGS	ARF.	sea (open noie)				س ا					
E				rch Cut 🗍 Dr	illed Holes 🔲	Other (Specify)		SCREEN OR PERFORATION OPENINGS ARE:					
☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)						(
	ered Shutter		Wire Wrapped 🔲 Sa	w Cut No	SCREEN-PERFORATED INTERVALS: From 4,96 ft. to 24.96 ft., From ft., From ft., From ft.								
Louve SCREEN-I	PERFORATI	☐ Key Punched ☐ VED INTERVALS: Fro	m .4,96 ft. to .24.96	ft., From	ft. to	ft., From	ft. to ft	ì.					
Louve SCREEN-I	PERFORATI	☐ Key Punched ☐ VED INTERVALS: Fro	m .4,96 ft. to .24.96	ft., From	ft. to	ft., From ft., From	ft. to fi ft. to fi	ì. ì.					
SCREEN-I	PERFORATI RAVEL PAC MATERIA	□ Key Punched □ VED INTERVALS: From CK INTERVALS: From L: □ Neat cement □ VED	om .4.96 ft. to .24.96 om3 ft. to .25.42 Cement grout Be	2 ft., From 2 ft., From ntonite ■ Ot	ft. to ft. to _{her} Concrete	ft., From : 0-1'	ft. to fi	ì. ì.					
SCREEN-I	PERFORATI RAVEL PAC MATERIA	□ Key Punched □ VED INTERVALS: From CK INTERVALS: From L: □ Neat cement □ VED	m .4,96 ft. to .24.96	2 ft., From 2 ft., From ntonite ■ Ot	ft. to ft. to _{her} Concrete	ft., From : 0-1'	ft. to fi	ì. ì.					
SCREEN-I GOOD GROUT Grout Interv Nearest sou	PERFORATI RAVEL PACE MATERIA Vals: From Irce of possible	Key Punched Net Interval State	om .4.96 ft. to .24.96 om 3 ft. to .25.44. Cement grout Be ft., From	O ft., From 2 ft., From ntonite ☐ Ot ft. to	ft. to her Concrete ft., From	ft., From 0-1' ft. to	ft. to fi ft.	t. t.					
SCREEN-I GOUT Grout Interv Nearest sou	PERFORATION PERFORATION PROPERTY PROPER	Key Punched ED INTERVALS: Fro CK INTERVALS: Fro L: Neat cement ft. to .3 c contamination: Lateral Lin	om .4,96 ft. to .24.96 om 3 ft. to .25.44 ☐ Cement grout ■ Be ft., From	2 ft., From 2 ft., From ntonite ■ Ot ft. to	ft. to her Concrete ft., From	ft., From 0-1' ft. to Insectici	ft. tofift. de Storage	ì. ì.					
Louve SCREEN-I G G G GROUT Grout Interv Nearest sou Septic Sewer	PERFORATI RAVEL PAC MATERIA vals: From rce of possibl Tank Lines	Key Punched September 1 Neat cement 1 ft. to .3 September 2 Contamination: Carried September 2 Contamination: Carried September 3 Cess Pool	om .4,96 ft. to .24,96 om .3 ft. to .25,44 Cement grout Be ft., From	2 ft., From 2 ft., From ntonite	ft. to her Concrete ft., From ivestock Pens uel Storage	ft., From 0-1' ft. to Insecticie Abandor	ft. tofift. de Storage ned Water Well	ì. ì.					
Louve SCREEN-1 G G GROUT Grout Interv Nearest sou Septic Sewer Watert	PERFORATI RAVEL PAC MATERIA vals: From rce of possibl Tank Lines ight Sewer Lir	Key Punched NED INTERVALS: From the contamination: Cess Pool Cess Poo	om .4.96 ft. to .24.96 om3 ft. to .25.42 Cement grout Be ft., From Pit Privy Sewage Lag it Feedyard	2. ft., From 2. ft., From ntonite Ot ft. to	her Concrete they concrete ft., From tivestock Pens fuel Storage fertilizer Storage	ft., From 0-1' ft. to Insecticie Abandor Oil Well	ft. tofift. de Storage ned Water Well	ì. ì.					
Louve SCREEN-1 G G GROUT Grout Interv Nearest sou Septic Sewer Watert	PERFORATI RAVEL PAC MATERIA vals: From rce of possibl Tank Lines ight Sewer Lir	Key Punched NED INTERVALS: From the contamination: Cess Pool Cess Poo	om .4.96 ft. to .24.96 om3 ft. to .25.42 Cement grout Be ft., From Pit Privy Sewage Lag it Feedyard	2. ft., From 2. ft., From ntonite Ot ft. to	her Concrete they concrete ft., From tivestock Pens fuel Storage fertilizer Storage	ft., From 0-1' ft. to Insecticie Abandor Oil Well	ft. tofift. de Storage ned Water Well	ì. ì.					
Louve SCREEN-1 G G GROUT Grout Interv Nearest sou Septic Sewer Watert	PERFORATI RAVEL PAC MATERIA vals: From rce of possibl Tank Lines ight Sewer Lir	Key Punched NED INTERVALS: From the contamination: Cess Pool Cess Poo	om 4.96 ft to 24.96 om 3 ft to 25.42 Cement grout Be ft., From Pit Privy Sewage Lag it Feedyard Distance from we	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. tofift. de Storage ned Water Well	ft.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM	PERFORATI RAVEL PAGE MATERIA Vals: From Varce of possible Tank Lines Vight Sewer Lir Valse Specify) To TO		om 4.96 ft to 24.96 om 3 ft to 25.42 Cement grout Be ft., From Pit Privy Sewage Lag it Feedyard Distance from we	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0	PERFORATI RAVEL PAGE MATERIA Vals: From Varce of possible Tank Lines Valst Sewer Line Specify) Om well? S TO 0.2 E	☐ Key Punched ☐ VED INTERVALS: Fro CK INTERVALS: Fro L: ☐ Neat cement ☐ ft. to 3	om 4.96 ft to 24.96 om 3 ft to 25.42 Cement grout Be ft., From Pit Privy Sewage Lag it Feedyard Distance from we	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- Grout Interv Nearest sou Septic Sewer Watert Other (Direction for 10 FROM 0 0.2	PERFORATI RAVEL PAGE R	Key Punched NED INTERVALS: From CK INTERVALS:	om .4,96 ft. to .24.96 om .3 ft. to .25.44 Cement grout Be ft., From Description Be	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0	PERFORATI RAVEL PAGE MATERIA rals: From rce of possibl Tank Lines ight Sewer Lir (Specify) om well? .S TO 0.2 10 N 24	Key Punched NED INTERVALS: From INTERVALS: From Interval Service CK INTERVALS: From Interval Service Contamination: Lateral Line Cess Pooles Seepage Property Seepage Property Seepage Property Cess Pooles Cess P	om .4,96 ft. to .24.96 om .3 ft. to .25.44 Cement grout Be ft., From Description Be	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction for 10 FROM 0 0.2 10	PERFORATI RAVEL PAGE MATERIA rals: From rce of possibl Tank Lines ight Sewer Lir (Specify) om well? .S TO 0.2 10 N 24	Key Punched NED INTERVALS: From INTERVALS: From Interval Section Neat cement 1	om .4,96 ft. to .24.96 om .3 ft. to .25.44 Cement grout Be ft., From Description Be	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction for 10 FROM 0 0.2 10	PERFORATI RAVEL PAGE MATERIA rals: From rce of possibl Tank Lines ight Sewer Lir (Specify) om well? .S TO 0.2 10 N 24	Key Punched NED INTERVALS: From INTERVALS: From Interval Section Neat cement 1	om .4,96 ft. to .24.96 om .3 ft. to .25.44 Cement grout Be ft., From Description Be	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction for 10 FROM 0 0.2 10	PERFORATI RAVEL PAGE MATERIA rals: From rce of possibl Tank Lines ight Sewer Lir (Specify) om well? .S TO 0.2 10 N 24	Key Punched NED INTERVALS: From INTERVALS: From Interval Section Neat cement 1	om .4,96 ft. to .24.96 om .3 ft. to .25.44 Cement grout Be ft., From Description Be	2. ft., From 2. ft., From ntonite Ot ft. to	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction for 10 FROM 0 0.2 10	PERFORATI RAVEL PAGE MATERIA rals: From rce of possibl Tank Lines ight Sewer Lir (Specify) om well? .S TO 0.2 10 N 24	Key Punched NED INTERVALS: From INTERVALS: From Interval Section Neat cement 1	om .4,96 ft. to .24.96 om .3 ft. to .25.44 Cement grout Be ft., From Description Be	A. ft., From 2. ft., From ntonite Ot ft. to 2. Ot From Prom Prom FROM Notes:	ft. to	ft., From 0-1' ft. to Insectici Abandor Oil Well	ft. toft. fi. de Storage ned Water Well /Gas Well	ft.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0 0.2 10 24	PERFORATI RAVEL PAGE REPAGE REPAGE RAVEL PAGE REPAGE RAVEL PAGE REPAGE RAVEL PAGE REPAGE RAVEL PAGE	Key Punched NED INTERVALS: Fro CK INTERVALS: Fro L: Neat cement 1	om .4.96 ft. to .24.96 om .3 ft. to .25.42 Cement grout Be ft., From Des Pit Privy Sewage Lag it Feedyard Distance from we DGIC LOG	if., From i. ft., From otherwise of the control of th	ft. to ft. to ft. to ft. to ft. to	ft., From 0-1'	ft. toft. de Storage ned Water Well /Gas Well PLUGGING INTERV	ALS					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0 0.2 10 24	PERFORATI RAVEL PAGE RAVEL PAGE RAVEL PAGE RATERIA Vals: From Value of possible Tank Lines L	Key Punched NED INTERVALS: Fro CK INTERVALS: Fro L: Neat cement 1	om .4.96 ft. to .24.96 om .3 ft. to .25.42 om .3 ft. to .24.96 om .4.96 ft. to .25.42 om .4.96 ft. to .25.42 om .4.96 om .4.96 ft. to .25.42 om .4.96 om	i. ft., From 2. ft., From ntonite Ot ft. to goon F FROM Notes: KDHE Site: V	TO LIT	ft., From 0-1' Insecticic Abandor Oil Well ft. HO. LOG (cont.) or I	ft. toft. de Storage ned Water Well /Gas Well PLUGGING INTERV,	ALS					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0 0.2 10 24 The contraction of the contraction of the contraction from 10 fr	PERFORATI RAVEL PAGE RAVEL PAGE MATERIA From From control of possible trank Lines Line	Key Punched NED INTERVALS: Fro CK INTERVALS: Fro L: Neat cement 1	om .4.96 ft. to .24.96 om .3 ft. to .25.42 om .3 ft. to .24.96 om .4.96 ft. to .25.42 om .4.96 ft. to .25.42 om .4.96 om .4.96 ft. to .25.42 om .4.96 om	S ft., From 2. ft., From ntonite Ot ft. to goon F FROM Notes: KDHE Site: V : This water wand the	TO LIT	ft., From O-1' Insecticic Abandor Oil Well ft. HO. LOG (cont.) or I	tructed, or plugg	ALS ged lef.					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0 0.2 10 24 The contraction of the contract	PERFORATI RAVEL PAGE RAVEL PAGE MATERIA From From control of possible trank Lines Line	Key Punched NED INTERVALS: Fro CK INTERV	om .4.96 ft. to .24.96 om .3 ft. to .25.42 om .3 ft. to .24.96 om .4.96 ft. to .25.42 om .4.96 ft. to .25.42 om .4.96 om .4.96 ft. to .25.42 om .4.96 om	S. ft., From 2. ft., From ntonite Ot ft. to goon F FROM Notes: KDHE Site: V : This water wand ther Well Reco	TO LIT Valnut Street Stawell was completed to the concrete of	ft., From	tructed, or plugg	ALS ged lef					
Direction from 10 CONT under my ju Kansas Wa under the b	PERFORATI RAVEL PAGE RAVEL PAGE MATERIA Vals: From Value of possible Tank Lines	Key Punched NED INTERVALS: Fro CK INTERVALS: Fro L: Neat cement 1	om .4.96 ft. to .24.96 om .3 ft. to .25.42 om .4.96 ft. to .24.96 om .4.96 ft. to .25.42 om .4.96 ft.	int., From intonite Other off. to goon From still? ~50' FROM Notes: KDHE Site: V : This water v ter Well Reco	TO LIT Valnut Street Stawell was considered to the concrete of the concrete o	ft., From ft. to	ft. toft. de Storage ned Water Well /Gas Well PLUGGING INTERV Structed, or plugg Knowledge and belief	ALS ged lef					
Louve SCREEN- G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction from 10 FROM 0 D.2 10 24 11 CONT Under my ju Kansas Wa under the b Mail	PERFORATI RAVEL PAGE FMATERIA FRAIS: From Free of possible Tank Lines Fight Sewer Lines From well? TO FOR D.2	Key Punched NED INTERVALS: Fro CK INTERVALS: Fro L: Neat cement 1	om .4.96 ft. to .24.96 om .3 ft. to .25.42 om .3 ft. to .24.96 om .4.96 ft. to .25.42 om .4.96 ft. to .25.42 om .4.96 om .4.96 ft. to .25.42 om .4.96 om	int., From intonite Other off. to	TO LIT Valnut Street Stawell was consistered is treed to the street of	ft., From	ft. toft. de Storage ned Water Well /Gas Well PLUGGING INTERV Structed, or plugg Knowledge and belief ir) 19/3/15	ALS ged lef					

	R WELL I	_	WWC-5		vision of Water			WMW6	
	nal Record		ge in Well Use		sources App. No		Well ID	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		VATER WELL:	Fraction		ction Number	Township Numb		ge Number	
	nty: Jeffersor		SW 1/4 SW 1/4 SW 1/4			T 9 S		E 🗆 W	
		Last Name: Edmonds	First:			here well is located			
Busine Addres	ss: Wainut S			direction from	nearest town or in	ntersection): If at owner	r's address, cl	heck here:	
Addres	0.00.00.	okee St.		503 Walnu	t St., Oskalod	osa, KS			
City:	Oskaloos	sa State: KS	ZIP: 66066		•	•			
	TE WELL			04.00		20.2404	10		
	"X" IN		MPLETED WELL:		t. 5 Latitud	le: 39.2164	' ' (6	decimal degrees)	
	ION BOX:		Encountered: 1)		Longite	Longitude: 94.31051 (decimal degrees)			
	2)					Horizontal Datum: ■ WGS 84 □ NAD 83 □ NAD 27			
						for Latitude/Longitude			
'				-yr)	☐ GP:	S (unit make/model:			
NW						(WAAS enabled? ☐ Yes ☐ No)			
			rs pumping			■ Land Survey ☐ Topographic Map ☐ Online Mapper:			
W	E	1	water was			inie mapper		•••••	
SW	SE		rs pumping			4007.77			
		Estimated Yield:		6 1	6 Elevation:ft. Ground Lev				
	S		3.25 in to	ft. and		Land Survey			
	1 mile		in. to		-	☐ Other	. .		
		D BE USED AS:							
1. Domest		5. 🗌 Public W	ater Supply: well ID		10. 🗌 Oil I	Field Water Supply: le	ease		
☐ Hou	sehold	6. 🗌 Dewateri	ng: how many wells?		 Test Ho 	ole: well ID			
_	n & Garden	7. 🗌 Aguifer I	Recharge: well ID		☐ Case	ed 🗌 Uncased 🔲 🤆			
Live	stock		ng: well ID			rmal: how many bores			
2. 🗌 Irrig			tal Remediation: well II			sed Loop 🔲 Horizont			
3. Feed		Air Sparg		Extraction	b) Ope	n Loop Surface Di	scharge 🔲 1	Inj. of Water	
4. 🗌 Indu	strial	☐ Recovery	☐ Injection		13. ∐ Othe	er (specify):		•••••	
Was a ch	emical/bacte	riological sample subr	nitted to KDHE?	Yes No	If yes, date s	sample was submitte	:d:		
Water we	ell disinfected?	Yes No				•			
8 TYPE	OF CASING	USED: Steel PV	/C Other	CASI	NG JOINTS:	☐ Glued ☐ Clamped	d Welded	Threaded	
Casing dia	meter 2	in to 4.96 ft	. Diameter	in. to	ft., Diamet	ter in. to	ft.		
Casing he	ight above land	surface -0.43 i	n. Weight	lbs./ft.	Wall thickne	ess or gauge No			
TYPE OF	SCREEN O	R PERFORATION MA	TERIAL:						
☐ Stee	el 🔲 Stai	nless Steel	rglass PVC		☐ Other	r (Specify)			
☐ Bras				ised (open hol	le)				
SCREEN	OR PERFOR	ATION OPENINGS A	.RE:						
	tinuous Slot					Other (Specify)			
☐ Lou	vered Shutter	☐ Key Punched ☐ V	Vire Wrapped ☐ Sa	w Cut 🔲 1	None (Open Hol	e)			
		ED INTERVALS: From							
		CK INTERVALS: From							
		AL: Neat cement							
		1 ft. to3	ft., From	ft. to	ft., From	ft. to	ft.		
		le contamination:							
☐ Septi		Lateral Lin			Livestock Pens	_	cide Storage		
_	☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedvard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
	rtight Sewer Li				Fertilizer Stora	ge ∐ On We	II/Gas Well		
☐ Other (Specify)									
10 FROM		LITHOLO		FROM		ITHO. LOG (cont.) or		INTERVALS	
0		Broken asphalt	OIC DOG	TROM	10		110001110	THILLYANDS	
0.2					 				
		Mottled clay	as & houldons						
10		Mottled clay w/ cobble	es a podiders	-					
24	25.42	Gray silty shale							
				1					
				Notes:					
				KDHE Site	: Walnut Street S	Station; U4-044-14690			
							\sim		
11 CON	TRACTOR'S	OR LANDOWNER'	S CERTIFICATION	: This wate	r well was 🔳	constructed [feco	netructed, o	r 🔲 plugged	
under my	jurisdiction a	nd was completed on (r	no-day-year) .7/.14/.1	2 and	this record is t	true to the best of my	y knowledge	and belief.	
Kansas W	ater Well Cor	ntractor's License No.	ates	ner Well Red	cord was comp	neted on (molda)	ar) .10/3/.1.	3	
under the	business name	of Larsen & Associ	ch constructed well to: 1/	SI	gnature	vironment Dura 1	otor CUITC C	ation	
		ing with a fee of \$5.00 for <u>eac</u> ., Suite 420, Topeka, Kansas							
1		., Suite 420, Topeka, Kansas .gov/waterwell/index.html		KSA 82a-12		tor your records. Telepan		524. 7/ 10/2015	
rioti us at fit	ALL IT WITH MERS			ALUIT UNITE			Factiseu /	LIULAULJ	

DENNIS L HANDKE

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

Jessica Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046 July 31, 2015

RE: Monitor Well Elevation Survey 503 Walnut St., Oskaloosa, Kansas

Proj. 15-00DD Walnut Street Station U4-044-14690

Bench Mark: Chised x on top of SW bolt of the SW sign base at West center of property.

Elev: 1101 40 North 91 West 5224 (from SE Cor Sec 33-9-19)

Elev: 1	101.40	North 91	West	5224	(from SE Cor. Sec. 33-9-19E)
MW-1	rim	1100.94	North	74	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1100.54	West	5195	Lat= 39.21623 Long = 95.31048
MW-2	rim	1100.72	North	92	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1100.40	West	5163	Lat= 39.21628 Long = 94.31037
MW-3	rim	1101.14	North	47	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1100.76	West	5165	Lat= 39.21616 Long = 94.31038
MW-4	rim	1102.80	North	35	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1102.56	West	5208	Lat= 39.21613 Long = 94.31053
MW-5	rim	1102.91	North	144	SE1/4,SE1/4,SE1/4,SE1/4 (Sec. 32-9-19)
	top pipe	1102.50	West	53 8 5	Lat= 39.21642 Long = 95.31115
MW-6	rim	1098.20	North	142	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1097.77	West	5204	Lat= 39.21642 Long = 94.31051
MW-7	rim	1094.02	North	165	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1093.77	West	5072	Lat= 39.21648 Long = 94.31005
MW-8	rim	1095.73	North	83	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1095.20	West	5084	Lat= 39.21626 Long = 94.31009
MW-9	rim	1094.40	North	215	SW1/4,SW1/4,SW1/4,SW1/4
	top pipe	1094.01	West	5181	Lat= 39.21662 Long = 94.31043

Lat & Long derived Oskaloosa 7.5' quad map. WGS84

Elevation established from NGS BM C123 Reset.

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

Lennis L LSn786RI

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