WATER WELL R		WWC-5		ion of Water		MW25	
Original Record		ge in Well Use		rces App. No.		/ell ID	
1 LOCATION OF W	'ATER WELL:	Fraction		on Number	Township Number	Range Number	
County: Jackson		NW 1/4 NE 1/4 NE 1/4	NE ¼	27	T 8 S	R 15 ME W	
2 WELL OWNER: L	ast Name:	First:	Street or Rura	ll Address wh	ere well is located (if	inknown, distance and	
Business: KDHE			direction from nearest town or intersection): If at owner's address, check here:				
Address: 1000 SW	Jackson		~280' SW of 15823 R. Rd., Mayetta, KS (in highway median)				
Address:			~200 SVV of 15025 K. Kd., Mayetta, No (III highway modian)				
City: Topeka	State: KS	ZIP: 66612		1			
3 LOCATE WELL	A DEPTH OF CO	MPLETED WELL: .	29.98 ft	5 Latitude	, 39.33188	(decimal degrees)	
WITH "X" IN	Douth(s) Groundwate	r Encountered: 1)	ft	Longitude: 95.72151 (decimal degrees)			
SECTION BOX:	Depth(s) Oromidwate	3) ft., or 4)	7 Dry Well	Horizontal Datum: WGS 84 NAD 83 NAD 27			
N	WELL'S STATIC W	ATER LEVEL: 7.5	59 ft.	ft. Source for Latitude/Longitude:			
X	below land surface	e, measured on (mo-day-	vr) 9/8-9/15	GPS (unit make/model:)			
	above land surface	e, measured on (mo-day-	vr)	(WAAS enabled? \(\subseteq \text{Yes} \subseteq \text{No} \)			
NW NE	Pump test data: Well	water was ft	i,	Land Survey Topographic Map			
W		rs pumping		Online Mapper:			
W E	1	water was f		Commo mappor			
SW SE		rs pumping			1195.70	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Estimated Yield:			6 Elevation: 1185.72ft. Ground Level TOC			
Property of the party of the pa	Bore Hole Diameter:	in to	ft. and				
1 mile		in. to			Other		
7 WELL WATER TO							
1. Domestic:		Vater Supply: well ID		10. □ Oil F	ield Water Supply: lease		
☐ Household	6. ☐ Dewater	ing: how many wells?		11. Test Hole: well ID			
Lawn & Garden	7 🗀 Aquifer	Recharge: well ID		☐ Case	d 🔲 Uncased 🔲 Geo	technical	
Livestock	8. Monitor	ing: well IDMV	V25		mal: how many bores?		
2. Irrigation	9. Environme	ntal Remediation: well II)	a) Close	ed Loop Horizontal	☐ Vertical	
3. Feedlot	☐ Air Spar			The second of th			
4. 🗆 Industrial	☐ Recover	-		13. 🔲 Othe	r (specify):		
Was a chemical/bacte			Vos. No	If yes date s	ample was submitted		
		imited to KDHE!	162 110	II yos, date s	ampie was saomicioa.		
Water well disinfected?	Yes No		O L CD	O TOD ITO	701 1 17011 1	Walded Threeded	
8 TYPE OF CASING	USED: Steel P	VC 🗌 Other	CASIN	G JOINTS: 1	_ Giued □ Ciamped □	J werded Mai Infeaded	
Casing diameter 2	in. to9.90 f	t., Diameter	m. to	ft., Diamet	er In. 10	16.	
Casing diameter	surface	in. Weight	lbs./tt.	waii mickne	ss or gauge ino		
TYPE OF SCREEN O				- O.1	(0 :0)		
		erglass PVC			(Specify)	•••••	
☐ Brass ☐ Gal			ised (open hole))			
SCREEN OR PERFOR					Mar (0 10)		
☐ Continuous Slot			orch Cut 🔲 Di	illed Holes L	Other (Specify)		
☐ Louvered Shutter	☐ Key Punched ☐	Wire Wrapped Sa	w Cut N	one (Open Hol	e)		
SCREEN-PERFORAT	ED INTERVALS: Fr	om .9.98 ft. to .49.96	5 ft., From	ft. to	ft., From	ft. to ft.	
GRAVEL PA	CK INTERVALS: Fr	om 8 ft. to .30.1	ft., From	ft. to .	ft., From	ft. to ft.	
9 GROUT MATERIA	AL: Neat cement	Cement grout Be	entonite 🖀 O	ther Concret	e: U-1		
Grout Intervals: From	1 - ft. to 8	ft., From	ft. to	ft., From	ft. to	ft.	
Nearest source of possib		·					
☐ Septic Tank	☐ Lateral Li	nes 🔲 Pit Privy	· ·	Livestock Pens			
Sewer Lines	Cess Pool	☐ Sewage La	igoon 📰 🛚	Fuel Storage	☐ Abandone		
Watertight Sewer Li	ines 🔲 Seepage I	it Feedyard		Pertilizer Stora	ge 🔲 Oil Well/0	das Well	
Other (Specify) Direction from well? No	<u></u>		47701		•		
Direction from wall? No		Distance from w	rell?4 /.U		ft.		
Direction from went		0.010.1.00	FROM	TO L	ITHO, LOG (cont.) or Pl	LUGGING INTERVALS	
10 FROM TO	LITHOL	OGIC POG	FROM	1.0			
10 FROM TO	LITHOLOGrass w/ clay & cali		FROM	10 10			
10 FROM TO 0 6	LITHOLO Grass w/ clay & cali	che stringers	FROM	10 15			
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers till		10 15			
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers		10 15			
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers till		10 12			
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers till		10 13			
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers till					
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers till	Notes:				
10 FROM TO 0 6 6 14	LITHOL Grass w/ clay & cali Fine sand w/ glacial	che stringers till	Notes:		I Co.; U4-043-10008		
10 FROM TO 0 6 6 14 14 30.17	Crass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial	che stringers till till & caliche stringer	Notes: KDHE Site	D: Roediger Oi	The state of the s	structed or I nivered	
10 FROM TO 0 6 6 14 14 30.17	Grass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial	che stringers till till & caliche stringer	Notes: KDHE Site	D: Roediger O	constructed Decons	structed, or plugged	
10 FROM TO 0 6 6 14 14 30.17	Grass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial	che stringers till till & caliche stringer	Notes: KDHE Site	D: Roediger O	constructed Decons	structed, or plugged knowledge and belief.	
10 FROM TO 0 6 6 14 14 30.17 11 CONTRACTOR's under my jurisdiction a	Grass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial Fine sand w/ glacial S OR LANDOWNER and was completed on	che stringers till till & caliche stringer R'S CERTIFICATION (mo-day-year) .8/24/.1	Notes: KDHE Site N: This water 5	D: Roediger Oi well was lights record is	constructed, Deconstructed to the best of my	(nowledge and belief) 10/14/15	
10 FROM TO 0 6 6 14 14 30.17 11 CONTRACTOR's under my jurisdiction a	Grass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial Fine sand w/ glacial S OR LANDOWNER and was completed on	che stringers till till & caliche stringer R'S CERTIFICATION (mo-day-year) .8/24/.1	Notes: KDHE Site N: This water 5	D: Roediger Oi well was lights record is	constructed, Deconstructed to the best of my	(nowledge and belief) 10/14/15	
10 FROM TO 0 6 6 14 14 30.17 11 CONTRACTOR's under my jurisdiction at Kansas Water Well Counder the business name Mail Lybric conv. at	Grass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial Fine sand w/ glacial S OR LANDOWNER and was completed on ontractor's License No. ne of Larsen & Asso	che stringers till till & caliche stringer C'S CERTIFICATION (mo-day-year) .8/24/1 .757 This Wiciates, Inc	Notes: KDHE Site This water ater Well Rec Signsas Department	D: Roediger Oi well was lethis record is ord was comp mature	constructed, Decons true to the best of my blated on (mo-day year	thowledge and belief. 10/14/15 r, GWTS Section,	
10 FROM TO 0 6 6 14 14 30.17 11 CONTRACTOR's under my jurisdiction at Kansas We ber Well Counder the business name Mail Lybrig conv. al	Grass w/ clay & cali Fine sand w/ glacial Fine sand w/ glacial Fine sand w/ glacial S OR LANDOWNER and was completed on ontractor's License No. ne of Larsen & Asso long with a fee of \$5.00 for St., Suite 420, Topeka, Kans	che stringers till till & caliche stringer R'S CERTIFICATION (mo-day-year) 8/24/1 .757	Notes: KDHE Site This water ater Well Rec Signsas Department	D: Roediger Oi well was discretion is record is ord was compenature	constructed, Deconstructed the best of my blated on (mo.da) year avironnel. Bureau of Wate for you reaords. Telephon	thowledge and belief. 10/14/15 r, GWTS Section,	

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 September 16, 2015

RE: Monitor Well Elevation Survey 15823 R. Road, Mayetta, Kansas

Proj. 15-00JJ Roediger Oil Co. U4-043-10008

Bench Mark: Chisled Sq.on SE corner of concrete sign base at East center of property.

Elev: 1199.42 North 150.5 West 44.9 (from SE Cor. Sec. 22-8-15E)

MW-24	rim	1183.81	North	98.4	SW1/4,SE1/4,SE1/4,SE1/4
	top pipe	1183.37	West	630.4	Lat= 39.33266 Long = 95.72205
MW-25	rim	11 86 .10	South	181.4	NW1/4,NE1/4,NE1/4,NE1/4 (27-8-15)
	top pipe	11 8 5.72	West	476.5	Lat= 39.33188 Long = 95.72151

Lat & Long derived existing Mayetta 7.5' quad map. WGS84.

Elevation established from existing project.

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

Jenno 21