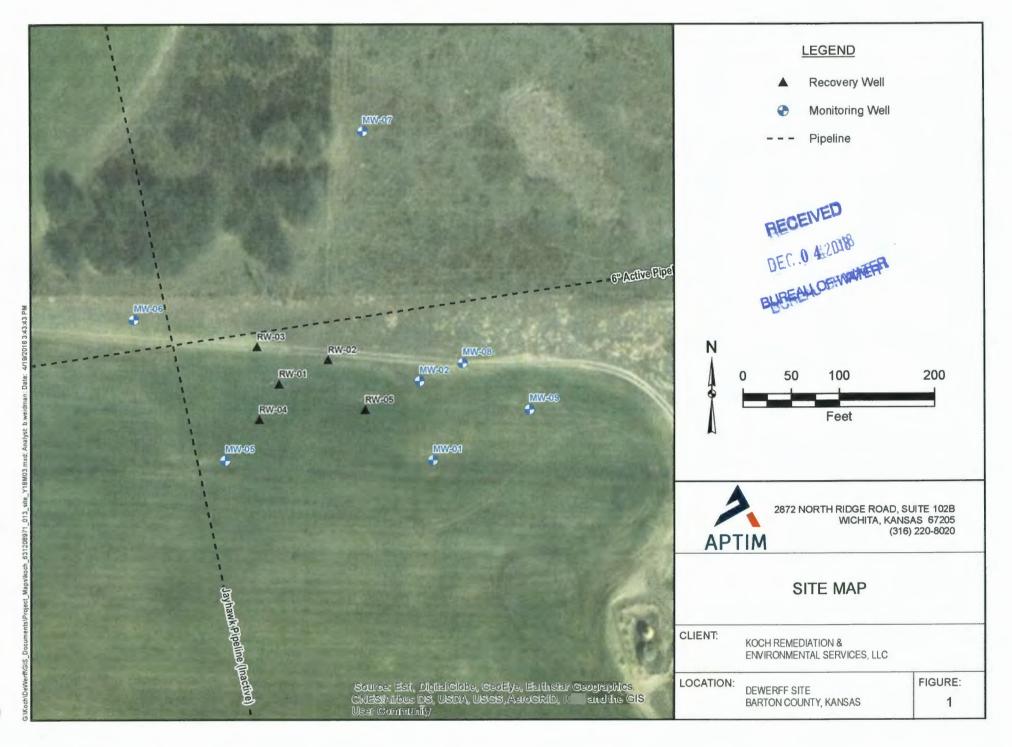
	LOCATION OF WATER WELL:	RECORD Form WV Fraction	Section Number		ship Number	Range Number
	County: Barton	1/4 1/4 NW 1/4 SW	1/4 25		20 S	
	Street/Rural Address of Well Location	Global Positionin	Global Positioning Systems (GPS) information: Latitude: 39.282267 (in decimal degrees			
	direction from nearest town or intersed	Longitude: -98.494058 (in decimal degrees)				
	check here 1/4 mile south an	Elevation:			······································	
	SE 150 Ave and	SE 50 ROAU	Horizontal Datum	: X W	/GS84,	NAD83, 🗌 NAD
		· ·	Collection Metho		_	
	WATER WELL OWNER: Koc	GPS unit (Make/Model: Garmin etrek				
	RR#, St. Address, Box #: 4111 E	Digital Map/Photo, Dopographic Map, Dand Survey				
	City, State ZIP Code: Wichita H	Est. Accuracy: \Box < 3 m, $23-5$ m, \Box 5-15 m, \Box > 15 m				
				< 5 m,	40-5 m,	<u> </u>
	MARK WELL'S LOCATION	4 DEPTH OF WELL	27_f	t.		
	WITH AN "X" IN SECTION BOX:	WELL'S STATIC W	ATEDIEVEI		ft	
	N				It	
		WELL WAS USED	AS:			
	NW NE	Domestic	Public Water Su	loply	Dewa	itering
		Irrigation	Oil Field Water		📈 Moni	toring
V	V E	Feedlot	Domestic (Lawr	n & Garde		tion Well
	X _{sw} se	Industrial	Air Conditionin	g	U Other	
					Demention on t? 3	Yes 🗌 No 🔀
		Was a chemical/bacte	riological sample sub	milled to	Department?	
_	S TYPE OF BLANK CASING US	SED.				
	THE OF BEARS CASING US					
	Steel RMP (SR)	Wrought	Fiberglass	Other (Specify below)	1
	X PVC ABS	Asbestos-Cement	Concrete Tile			
					. / 1	
	Blank casing diameter 🖌 in	. Was casing pulled? Yes	No If yes	, how muc	h all	
	Blank casing diameter <u></u> in Casing height above or below lar	. Was casing pulled? Yes ad surface <u>30</u> in.	No 🗌 If yes	, how muc	h all	
	Blank casing diameter in Casing height above or below lar	nd surface <u>30</u> in.				
	Blank casing diameter in Casing height above or below lar GROUT PLUG MATERIAL:	nd surface <u>30</u> in.				Soil
	Casing height above or below lar GROUT PLUG MATERIAL:	nd surface <u>30</u> in.	nent grout 🕅 Ber	ntonite	Other Top	
	Casing height above or below lar	nd surface <u>30</u> in.	nent grout 🕅 Ber	ntonite	Other Top	
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0	Ind surface 30 in. Neat cement Cerrent ft. to 3 ft., Free	nent grout 🕅 Ber	ntonite	Other Top	
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From <u>0</u> What is the nearest source of poss	Ind surface <u>30</u> in.	ment grout $$ Berom 3 ft. to	ntonite ?7_ft.,	Other <u>Top</u>	ft. to ft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From <u>0</u> What is the nearest source of poss Septic tank	Ind surface <u>30</u> in.	nent grout $$ Berom 3 ft. to $_$	ntonite ?7_ft.,	Other Top	ft. to ft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From <u>0</u> What is the nearest source of poss	Ind surface 30 in.	ment grout $$ Berom 3 ft. to	ntonite ?7_ft.,	Other <u>Top</u>	ft. to ft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines	Ind surface 30 in.	nent grout $\[1.5ex] Berom 3 ft. tostorage [lizer storage [$	ntonite ? 7 _ft., Other (Direction	From	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage [lizer storage cticide storage	ntonite ? 7 _ft., Other (Direction	From	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool	Ind surface <u>30</u> in. Neat cement Cerrest Interpret ft. to <u>3</u> ft., Free Sible contamination: Seepage pit Fuel Pit privy Ferti Sewage lagoon Insee Feedyard Abar Livestock pens Oil v	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLUE	Ind surface 30 in.	nent grout $\textcircled{3}$ Bet om 3 ft. to $_$ storage llizer storage cticide storage adoned water well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLUE	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Ind surface 30 in.	nent grout Ber om <u>3</u> ft. to storage llizer storage cticide storage ndoned water well vell/Gas well	ntonite ? 7 ft., Other (Direction How mar	From <u></u> From <u></u> specify below) from well? <u></u> by feet? <u></u>	ft. toft.
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3 Top Soil 3 27 Bentonite	Ind surface 30 in.	nent grout Ben om 3 ft. to storage [lizer storage cticide storage ndoned water well vell/Gas well FROM TO	ntonite ? 7 _ft., Other (Direction How mar	Conter Top From From specify below) from well? pLUGGINC	G MATERIALS
	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3 Top Soil 3 27 Bentonite	Ind surface 30 in.	nent grout Ben om 3 ft. to storage [lizer storage cticide storage ndoned water well vell/Gas well FROM TO	ntonite ? 7 _ft., Other (Direction How mar	Contract Top From	G MATERIALS
7	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3 Top Soil 3 27 Bentonite CONTRACTOR'S OR LANDO ompleted on (mo/day/year)I	Image: solution of the state of t	nent grout Ber om <u>3</u> ft. to	Direction How mar	Conter Top From From specify below) from well? PLUGGING Ugged under r knowledge a	ft. toft. <u>5 MATERIALS</u> my jurisdiction and w hd belief. Kansas Wa 19/2018 under
o V u	Casing height above or below lar GROUT PLUG MATERIAL: Grout Plug Intervals: From 0 What is the nearest source of poss Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool FROM TO PLU 0 3	Image: solution of the state of t	nent grout Ber om <u>3</u> ft. to	Direction How mar	Conter Top From From specify below) from well? PLUGGING Ugged under r knowledge a	ft. toft. <u>5 MATERIALS</u> my jurisdiction and v hd belief. Kansas Wi 19/2018 under



8

P