LICATION OF WATER WELL: UNITY OF THE VIELD CONTROL NUMBER 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOCATI				R WELL RECORD	Form WWC-5		2a-1212				
WATER WELL OWNER: ## S. Address, Sox of sox # 1		ON OF WAT	ER WELL:	Fraction	CLI KE					ı	· ·	
MATER WELL (WORKE) WATER WELL (WORK) WATER WELL (WO	County: Distance a	and direction	from nearest tow	vn or city street ac	ddress of well if located		Į O	<u> </u>	<u> </u>	, ј н	1-	C BW
Pies and of Agriculture, Division of Water Resour, St. Standards,			_ (.	•								
Pies and of Agriculture, Division of Water Resour, St. Standards,		•						MAH)4			
No. State, 2P Code St. Manual Scales St. Manual Manual St. Manual M	_		#: 114	E. Bert	and					ure, Divisio	n of Water	Resourc
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX WELL'S STATIC WATER LEVEL. 1. 1. below land surface measured on modaylyr Pump lest data: Well water was 1. after hours pumping 9 Est. Yield gpm: Well water was 1. after hours pumping 9 Est. Yield gpm: Well water was 1. after hours pumping 9 Est. Yield gpm: Well water to 1. and in 10 in	City, State	, ZIP Code	: 5+1	Mans K	566536							
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Est. Yield gom: Well water was the after hours pumping. g generating to the property of the continuous sol source of continuous sol sol sol source of continuous sol sol sol sol source of continuous sol sol sol sol sol sol sol sol sol so	Ĭ I	1	1							,,		
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2 Impation 4 Industrial 7 Lawn and garden only Fig. No. Was a chemical bacteriological sample submitted to Department? See: No. No. If yes, modern't sample was water well "Disfinited of Person. No. If yes, modern't sample was water well "Disfinited of Person. No. If yes, modern't sample was water well was a chemical bacteriological sample submitted to Department? Was water well was a chemical bacteriological sample submitted to Department? Was water well was submitted to Department? Was water well was submitted to Department? Was not water was not water well was submitted to Department? Was not water water was not water well was submitted to Department? Was not water was not water was not was not was not water was not water was not water was not wa	; l	1	1	1 Domestic	3 Feedlot	6 Oil field water	er supply	@ Qewaterin	g	12 Other	(Specify b	elow)
Was a chemical/bacteriological sample submitted to Department? No	-	·- sw	X:	2 Irrigation	4 Industrial	7 Lawn and ga	arden only	10 Monitoring	well			
TYPE OF BLANK CASING USED: 1 State 1 State 1 State 1 State 1 State 2 State 1 State 2 State 1 State 2 State 3	1 1	-	- ^	Was a chemical/t				· /	1			
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lank casing diameter Z in to 22 h, Dia in to 10 line in to 22 in weight above land surface. O in weight in weight above land surface. O in weight in weight above land surface. O in weight in weight in weight above land surface. O in weight in weight above land surface. O in weight in weight in weight in weight in weight above land surface. O in weight in	1_St	eel	3 RMP (SF	A)	6 Asbestos-Cement	9 Other (specify bel	ow)		Welded		
asing height above land surface. On in, weight in, weight in box it. Wall thickness or gauge No. PYPE OF SCRIEEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 4 Rey prinched 7 Torch cut 10 Other (specify) 10 Other (s									_		`	
1 Steel 3 Stainless steel 5 Fiberglass 5												
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	2 Se 3 W Direction 10 FROM D	eptic tank ewer lines satertight sew from well? TO Z 17 17 22 27 32 RACTOR'S C on (mo/day/	Later of possible 4 Later 5 Cess er lines 6 Seep 5 Later 5 Later 6 Seep 6 Later 6 Seep 6 Later 6 Seep 6 Later 6 Seep 6 Later 6 L	contamination: al lines pool page pit LITHOLOGIC I Clay, br Cla	7 Pit privy 8 Sewage lago 9 Feedyard LOG Sand Struct Bm, 7m Ato 7-m ON: This water well was	FROM Sand Sand	10 Live 11 Fue 11 Fue 12 Fer 13 Inst How m TO Show	estock pens el storage tilizer storage ecticide storage any feet? constructed, or cord is true to t d on (mo/day/y	PLUGGI PLUGGI O T (3) plugge he best of r	14 Abando 15 Oil well 16 Other (s 5 IS NG INTER	ned water Gas well specify bei	well ow) on and wa

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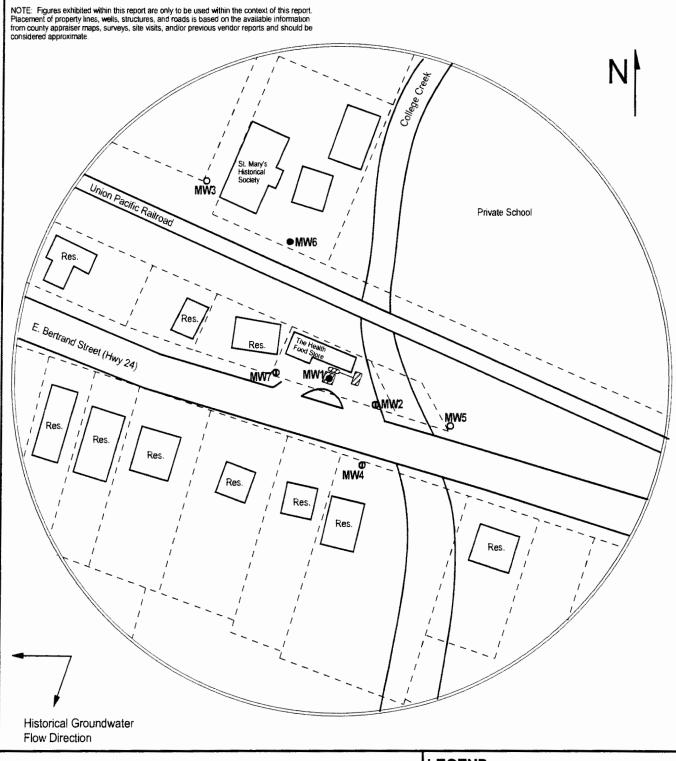


FIGURE 1 - 350' RADIUS AREA BASE MAP



1311 E 25th St., Suite B Lawrence, KS 66046 (785) 841-8707 office (785) 865-4282 fax

PROJECT:

St. Mary's Oil 114 E Bertrand St. Mary's, KS KDHE ID: U4-075-10765

Date: 5/14/14

100 ft

LEGEND:

Approximate Location of Former UST Basin, Pump Island, and Product Lines

- - Approximate Location of Property Lines
 - Monitoring Well
 - O Destroyed Monitoring Well
 - Plugged Monitoring Well

NOTE: Benchmark location not available.

Measurements from MW1 used to plot well locations.