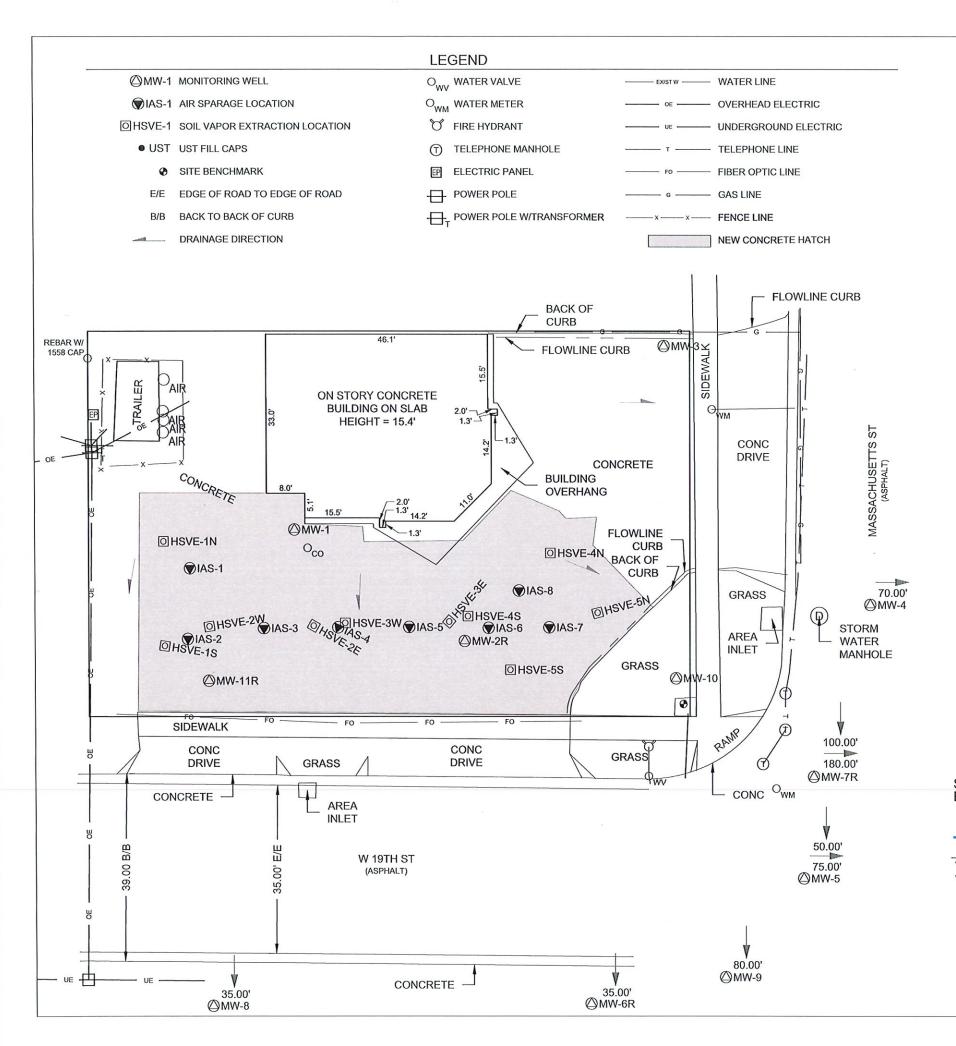
KOLAR DOC ID _____ WELL ID_

WATER WELL RECORD (WWC-5)

From _____ ft. to _____ ft.

LOCATION OF	WATER WELI	L					(Original Re	cord	Correction	n	Change	e in We	II Use
Latitude		Longitude			Section		Township	Rang	ge	E W Fraction	on	1/4	1/4	1/4
Datum		Elevation			County					,,,				
WATER WELL C	WNER			WELL	WATER US	SE			N	EAREST SOURCE	OF POT	ENTIAL CO	ONTAMIN	NATION
Name									一 [;	Source:				
Business				COMF	LETION					Distance from well:		Direction	<u>l</u>	
				Dept	h of compl	atad w	all.	ft.	$\neg \mid \cdot \mid$	rom well:		from well	:	
Address					Depth of completed well:ft. Depth(s) groundwater encountered:					Source description:				
				-	ft.;				1 -	Source:				
Well location					(3) ft.; (4) dry well				1 1.	. .		Direction	<u> </u>	
					Static water level in well: ft.				- 1	Distance from well:		from well	i:	
at owner's address					measured below land surface					Source description:				
uuu10 00					n (mm/dd/				.					
CONSTRUCTIO		ı			neasured ab		nd surface			No potential s within 100 fee	ource of	f contamin	nation	
Borehole inter		Borehole dia	meter:	01	n (mm/dd/	уу):			- _ P	ERMIT & ID NUN	ABERS (A	AS REOUII	RED)	
fromto	ft.		in.	Estin	nated yield:		gpm		Ιг					
fromto	ft.		in.	Wate	r level was:		ft. after	hours		DWR Application				
Casing height	above land sur	rface:	in.				pumping	gpm		KDHE / EPA Pro				
	eight is less tha			Pum	p installed?	Ye	s No			Site Name:				
	nce been appr not required fo		s No	Water well disinfected? Yes No						KDHE UIC Class V Form Completed: Yes No County Permit: Yes No Permit ID:				
	mental remed						dd/yy):			County Permit: Lease Name & W				
Casing type:										# of boreholes:				
Blank casing in			ft.	Aqui	fer, if know	n:					# ·	or dewater.	ing wens.	
Blank casing d					LOGIC LO									
	nts:			FRO	м то	L	ITHOLOGY II	NTERVALS						
_	lbs													
Blank casing in	ness or gauge 1													
Blank casing if			1t.											
	nts:													
	lbs													
· ·	ness or gauge 1													
Grout interval														
	: 11. 10 erial:													
Grout interval														
	erial:			COM	MENTS									
Screen / perfor	ation material:	:												
Screen / perfor	ration opening	gs:		CONT	RACTOR'S	OR L	ANDOWNERS	CERTIFICATI	ON					
Screen / perfor	ation intervals	:		This	water we	ll was	constructed	l recons	tructe	d pursuar	nt to the	stated wa	ater well	
From	_ft. to	_ft.		cont	ractor's li	cense a	and was com	pleted on		I certif	y that th	his record	l is true	to
	unit _							=		l record was co	-			
	_ ft. to				-		-				_			
	unit _									under th				
Gravel pack in										nd certified by		-	_	
	k not used:		in	-			t its submitta		,u u	corumea by	0100	01110 015		
	ft. to								one fo	r your records. Fe	e of \$5.00) for each o	onstruct	ed well
Gravel pac	k not used:	Gravel size _	in	Jena	-10 COPY 10		0 111	and retaili	0.10	,	- 01 40.00		. Januar ucti	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka KS 66612-1367 (785) 296-3565 | K.S.A. 82a-1212 | v2022c



FULL SITE SURVEY

19TH STREET 66 LAWRENCE, KANSAS

Point	North East			e from		Elev. Top	Latitude	Longitude	
	Coordinate Coordinate		SE Cor. Sec. 6			of Rim or of PVC Pipe		West	
			North	West	PK Nail				
SE Cor.	-								
Sec.06-T13S-R20E	20000	20000							
MW-1	22785.07	16324.51	2785.07	3675.49	869.44	869.15	38.95028	95.23638	
MW-2R	22761.83	16359.78	2761.83	3640.22	868.62	867.91	38.95022	95.23626	
MW-3	22822.91	16401.41	2822.91	3598.59	868.80	868.48	38.95039	95.23611	
MW-4	22768.79	16514.16	2768.79	3485.84	868.12	867.61	38.95024	95.23571	
MW-5	22662.02	16505.05	2662.02	3494.95	867.76	867.36	38.94995	95.23575	
MW-6R	22651.33	16385.67	2651.33	3614.33	868.76	868.41	38.94992	95.23616	
MW-7R	22632.80	16612.01	2632.80	3387.99	867.73	867.44	38.94987	95.23537	
MW-8	22651.16	16306.92	2651.16	3693.08	868.83	868.34	38.94991	95.23644	
MW-9	22611.77	16413.52	2611.77	3586.48	868.05	867.57	38.94981	95.23607	
MW-10	22753.94	16403.65	2753.94	3596.35	868.51	868.20	38.95020	95.23610	
MW-11R	22753.78	16306.55	2753.78	3693.45	868.64	867.85	38.95020	95.23644	
HSVE-1N	22782.76	16297.21	2782.76	3702.79	869.52	869.10	38.95028	95.23648	
HSVE-1S	22761.03	16297.39	2761.03	3702.61	868.91	868.54	38.95022	95.23648	
HSVE-2W	22765.04	16306.72	2765.04	3693.28	868.92	868.45	38.95023	95.23644	
HSVE-2E	22765.09	16328.39	2765.09	3671.61	868.77	868.28	38.95023	95.23637	
HSVE-3W	22765.64	16334.95	2765.64	3665.05	868.79	868.28	38.95023	95.23634	
HSVE-3E	22765.88	16356.56	2765.88	3643.44	868.72	868.25	38.95023	95.23627	
HSVE-4S	22766.99	16360.47	2766.99	3639.53	868.76	868.18	38.95023	95.23625	
HSVE-4N	22780.33	16377.68	2780.33	3622.32	868.84	868.24	38.95027	95.23619	
HSVE-5N	22767.60	16387.44	2767.60	3612.56	868.52	867.86	38.95024	95.23616	
HSVE-5S	22755.84	16369.28	2755.84	3630.72	868.41	867.93	38.95020	95.23622	
IAS-1	22777.13	16302.69	2777.13	3697.31	869.32	868.81	38.95026	95.23646	
IAS-2	22762.45	16302.19	2762.45	3697.81	868.93	868.29	38.95022	95.23646	
IAS-3	22764.62	16318.05	2764.62	3681.95	868.80	868.28	38.95023	95.23640	
IAS-4	22764.76	16333.49	2764.76	3666.51	868.77	868.24	38.95023	95.23635	
IAS-5	22764.76	16348.24	2764.76	3651.76	868.67	867.93	38.95023	95.23630	
IAS-6	22764.53	16364.78	2764.53	3635.22	868.68	868.18	38.95023	95.23624	
IAS-7	22764.61	16377.39	2764.61	3622.61	868.62	867.98	38.95023	95.23620	
IAS-8	22772.25	16371.15	2772.25	3628.85	868.83	868.06	38.95025	95.23622	

Site B.M. 22748.60 16405.19 2748.60 3594.81 B.M. Elev. = 868.80

Description: "

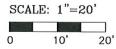
" cut on northwest corner of traffic signal base at northest quadrant of 19th street and Massachusetts Street

SMH Consultants By: Tim Sloan

Tim Sloan, P.S. Vice-President







Civil Engineering • Land Surveying • Landscape Architecture www.smhconsultants.com

Manhattan, KS - HQ P: (785) 776-0541 • Dodge City, KS P: (620) 255-1952 Kansas City P: (913) 444-9615 • Colorado Springs, CO P: (719) 428-8677

Drawn By:RJC Project #2404-0146 TDS #96