	WELL R			WWC-5			ision of Wate		1	*** !! **	MW-1R				
	Record			e in Well Use			urces App. N			Well ID	- NT 1				
1 LOCATION OF WATER WELL: County: Stafford				Fraction NE 1/4 NW 1/4 N	IW 1/4	Section Number Township Number T 24 S					nge Number 2 □ E ■ W				
2 WELL OWNER: Last Name: Roush First: Frank Business:							ral Address where well is located (if unknown, distance and nearest town or intersection): If at owner's address, check here:								
	PO Box 34	- 1	221 East Martin Avenue (Hwy 50), Stafford, Kansas												
City:		ZIP: 67578		1 200 Marian / 100 (111)											
1	OCATE WELL TH "X" IN  4 DEPTH OF COMPLETED WELL:30								5 Latitude:37.95436(decimal degrees)						
I	TON BOY.   Depth(s) Groundwater Encountered: 1)π.							Longitude: 98.59717 (decimal degrees)							
N	N								Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27 Source for Latitude/Longitude:						
XT	X   ■ below land surface, measured on (mo-day-yr)6-1							GPS (unit make/model:)							
NW	above land surface, measured on (mo-day-yr)										<b>l</b> o)				
w l	Pump test data: Well water was														
	Well water					t.									
SW SE after hours					gpm	6 Eleva	6 Elevation: 1853.97ft. ☐ Ground Level ■ TOC								
	S Estimated Yield:  Bore Hole Diameter:			gpm 8.25 in. to	. ft. and		Source: Land Survey GPS Topographic Map								
1 m		L	•••	in. to		. ft.			Other						
	VATER TO	BE USED		C	D		10 🗆 🔾	1 5:-	ald Water Cum-len 1-	350					
1	. Domestic: 5. ☐ Public Water Supply: well ID ☐ Household 6. ☐ Dewatering: how many wells?														
☐ Lawn &		7.	Aquifer R	echarge: well ID . g: well ID	· AWAY	Cased Uncase				ed Geotechnical					
Livesto									al: how many bores?						
2. ☐ Irrigation 3. ☐ Feedlot			nvironment ] Air Sparge	al Remediation: w e ☐ Soil Va					l Loop ☐ Horizonta Loop ☐ Surface Dis						
4. Industri			Recovery		-	711111111111111111111111111111111111111			(specify):						
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:															
		☐ Yes ■													
8 TYPE O	F CASING	USED: □ S	Steel PV	C Other	•••••	CASI	NG JOINTS	S: _	Glued Clamped	□ Welde	d Threaded				
Casing diameter in. to 30 ft., Diameter in. to in. to in. to in. to ft.  Casing height above land surface0.5 in. Weight lbs./ft. Wall thickness or gauge No. Sch 40															
☐ Steel		PERFORAT			vc		□ Otl	her (	Specify)						
Brass		anized Steel				sed (open hole		101 (	opeony)						
		ATION OPE				_		_							
	uous Slot	Mill Slot				rch Cut ∐ I v Cut ☐ N			Other (Specify)						
SCREEN-P	ERFORATE	ED INTERV	ALS: From	n .15 ft. to 3	30	ft From .	ft. t	0	ft., From	ft. tc	ft.				
GF	RAVEL PAG	CK INTERV	ALS: From	n13 ft. to	30	ft., From	ft. t	o	ft., From	ft. to	) ft.				
9 GROUT	MATERIA	L; Neat	cement [	Cement grout	■ Ber	tonite []	Other								
		t. to e contaminati		ft., From	1	t. to	ft., From	••••	ft. to	π.					
☐ Septic 7	Γank Î		Lateral Line	_		_	Livestock Pe		☐ Insectic	ide Storage					
Sewer I			Cess Pool	☐ Sewag			Fuel Storage		☐ Abando: ☐ Oil Wel						
■ Other (S	ght Sewer Lin	ıes ∟ı: HE Trust Fı	Seepage Pit ind site (l	: ☐ Feedy J.1-093-1.337.1).	ara		Fertilizer Sto	orage	e 🔲 Oli wei	I/Gas weii	1				
Direction fro	m well? On	-site	.,,	Distance fro	om we	11? .0			ft.						
10 FROM	TO		LITHOLO	GIC LOG		FROM	TO	LIT	HO. LOG (cont.) or	PLUGGIN	G INTERVALS				
		Clay, silty, d Clayey sand			-										
		Sandy clay,													
		silty sand, It													
	30														
	Notes: Roush Oil U1-093-13371														
11 CONTI	RACTOR'S	OR LAND	OWNER'	S CERTIFICAT	TION	: This wate	r well was	C	onstructed, reco	nstructed	or plugged				
under my jurisdiction and was completed on (mo-day-year) 6-11-19															
Lunder the h	ter Well Cor	itractor's Lic	ense No. s ated Envi	ronmental Inc.	ıs wa	ter well Re	gnature		cied on (mo-day-y	MI) 1.740.	.tx				
Mail 1	white copy alo	ng with a fee of	\$5.00 for ea	ch constructed well to	o: Kan	sas Departmen	t of Health and	Env	ironment, Bureau of Wa	ater, GWTS	Section,				
1000	SW Jackson St	., Suite 420, To	peka, Kansas	66612-1367. Mail o	one to V	Water Well Ow	ner and retain o	one fo	or your records. Telepho	one 785-296	5-5524.				
Visit us at http	://www.kdheks	.gov/waterwell/	index.html			KSA 82a-12	414			Revise	d 7/10/2015				



July 09, 2019

SCS Engineers
Leah A. Meyer
Senior Project Professional
6161 South Syracuse Way, Suite 210
Greenwood Village, Colorado 80111
Email: LMeyer@scsengineers.com

RE: Project No. 1906MN1182

Leah:

The following is the information requested on a Monitoring Well Site, Rousch Oil Company, 221 East Martin Avenue, Stafford, Stafford County, Kansas.

			Distance	From	Elev. Top	Elev. Top		
	North	East	SE Cor.	<b>S.24</b>	Of Rim or	of PVC	Latitude	Longitude
Point	Coord.	Coord.	North	East	PK Nail	Pipe	North	West
SE Corner S.24-T24S-R12W	40000	40000						
MW1R	45175.99	35346.16	5175.99	4653.84	1854.44	1853.97	37.95436	98.59817
MW2R	45068.05	35431.25	5068.05	4568.75	1853.44	1852.76	37.95406	98.59787
MW3R	45198.39	35528.73	5198.39	4471.27	1853.36	1852.85	37.95442	98.59753
MW4R	45073.91	35551.16	5073.91	4448.84	1852.68	1852.41	37.95408	98.59745
MW5R	44496.33	35535.74	4996.33	4464.26	1851.33	1851.04	37.95387	98.59750
MW10	45260.50	35450.58	5260.50	4549.42	1853.26	1852.82	37.95459	98.59781
MW11	45265.97	35351.63	5265.97	4648.37	1853.71	1853.41	37.95460	98.59815
MW12	45005.87	35409.59	5005.87	4590.41	1852.66	1852.13	37.95389	98.59794
MW13	44891.43	35687.52	4891.43	4312.48	1848.61	1848.33	37.95358	98.59697
Site BM	45200.82	35445.84	5200.82	4554.16		BM Elevati	on = 1854.51	

BM Description: "" Square cut on north edge of concrete slab, north of garage building.

 MW1R, MW11 are in the:
 NE%
 NW%
 NW%
 S.24-T24S-R12W

 MW2R, MW3R, MW4, MW5R, MW10, MW12 are in the:
 NW%
 NE%
 NW%
 NW%
 S.24-T24S-R12W

 MW13 is in the:
 SW%
 NE%
 NW%
 NW%
 S.24-T24S-R12W

AUG 0 5 2019

BUREAU OF WATER

