County: Sumher Fraction NWSESESE Sec. 26 T 3/ S R / E(W)
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information) Owner: Triumph Accessory Service Location was listed as:
Fraction (1/4 1/4 1/4): SE SE NW SE SE SE
Other changes: Initial statements:
Changed to:
Comments:
Verification method: Latitude & longitude, KGS, LEO, Conversion tool, wellsite address and area road map, and mapping tool on initials: DR date: 8/16/20/2 Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

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WATER WELL RECORD	Form W	W C-3			Range Number	
1 LOCATION OF WATER WEI	L: Fraction SE 1/4 SE 1/4	1/4 1/4	26	T 31 S	R 25 Z E □	W
County: Sumner Street/Rural Address of Well Loc from nearest town or intersection: 411 N. West Road, Wellingtor	ation; if unknown, distance & : If at owner's address, check	direction	Longitude: 97.385	8 59	(in decimal degrees (in decimal degrees	s) s)
RR#, Street Address, Box #: 4	riumph Accessory Service 11 N. West Road /ellington, KS 67152	Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27 Collection Method: ☐ GPS unit (Make/Model: Google Earth ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m,				
SECTION BOX: N Depth(s) WELL'S WELL'S EST. YIE Bore Hol WELL W Dome Irriga Was a ch If y Water we	tion Industrial emical/bacteriological sample es, mo/day/yr sample was sulell disinfected? Yes	(1)ft. or was r was 20.0' f Public wat Oil field wate Domestic-lav e submitted to bmitted No	below land surface of the first after	measured on mo/dahours pumphours pum	pinggpr pinggpr ft. njection well Other (Specify below	m n v)
· ·	Clamped	Threader in. t	to ft., Llbs./ft., Wall thi Other (Specify) Drilled holes Other (specify) ft., From ft., From ft. From	Diameter	e)tototo	. ft. . ft. . ft.
Sewer lines C Watertight sewer lines S	ole contamination: ateral lines Pit privy esspool Sewage lagoon deepage pit Feedyard	Livestock Fuel storag	pens Insecticid	le storage	ner (specify below) de Machinery	••••
Direction from well	HOLOGIC LOG	FROM	TO LITHO. I	OG (cont.) or PLU	JGGING INTERVA	LS
FROM TO LITT						

7 CONTRACTOR'S OR LANDO under my jurisdiction and was com Kansas Water Well Contractor's L under the business name ofPSA INSTRUCTIONS: Use typewriter or ball (white, blue, pink) to Kansas Department Telephone 785-296-5522. Send one cophttp://www.kdheks.gov/waterwell/index.htm	pleted on (mo/day/year) .4/2/icense No606 This Environmental point pen PLEASE PRESS FIRM of Health and Environment, Burear y to WATER WELL OWNER and	Water Well I LY and PRINT cu u of Water, Geo	Record was completed by (signature) learly. Please fill in blan logy Section, 1000 SW. your records. Include in the second structure.	et of the best of made of modern year was and check the corresponding to	ct answers. Send three to Topeka, Kansas 66612.	copies -1367.
KSA 82a-1212	for Correction			vnite Copy, 📋 B	lue Copy, 🗌 Pink	Сору



WESTON Solutions 1400 Weston Way West Chester, PA 610-701-7400 610-701-7401

LOG OF: <u>SB-17 / PZ-17</u> (1 of 1)

				610-701-7400 610-701-7401				Number:	05259.010.001.0009
Client: IKON					Dri Co	Drilling Company: PSA Environmental			
Trimula Accessory - KDHF						Driller:			
Project: Trimph Accessory - KDRE Location: Wellington, Kansas					Bo Me	Boring Method: Direct Push - Geoprobe			
North:						Logged By: S. roy			
Total Depth	20.	0 Elev				Completion Date: April 26, 2012			
Sample Type/No.	Blow Counts	Rec (%)	SOIL DESCRIPTION				PID opm)	WELL LOG	REMARKS
SS			Dark gray t	I gravely sand o black clay, cohesive g odor and heavy	5 2		167 ppm		
SS			staining, dr			128 ppm			
SS					- 5	1	113.5 ppm		6
SS						+	178 ppm		8
SS					10		128.7 ppm		9
SS						1	56 ppn		
SS			-			-	41.7 ppm		
SS			strong ode	e of brown sand, wet, very or and visible sheen. to black clay, cohesive ng odor and stains, dry.	1	5 -	18.4 ppm		
ss						_	7.6 pp		
SS			cohesive Gravish v	peige to orange silty clay, hard, dry no stains or odor.		- 20	8.1 pp	m	19 19 19.1
			rock fragi	ments, dry no odor or rminated at 20 ft					
G A EWINNO' LOG A EWINNO' CI O CO						25 -	1		