WATER WELL P	RECORD	Form V	VWC-5	D	vision of	Water		MW-1	
Original Record			in Well Use		sources A			Well ID	
	LOCATION OF WATER WELL: Fraction				ection Nu	ımber	Township Numbe		
County: Harper			SW1/4 SW1/4 SW1/4		25		T 34 S	R 8 □E ■ W	
WELL OWNER: I Business: Energy Tr Address: 8801 S. Y Address: City: Tulsa	ransfer/Rose ale Ave. Ste			direction from	n nearest to	wn or into		(if unknown, distance and s address, check here:	
LOCATE WELL				18.0	0 6 1	4.4	37 05084	9	
WITH "X" IN SECTION BOX:  N NWNE  WSWSE  S  mile	Depth(s) Gr. 2) WELL'S ST below la below la above la Pump test da after after Estimated Y Bore Hole D	PLETED WELL: Incountered: 1)	17ft.  Dry Well  34ft.  -yr) 1/26/20  -yr)ft.  gpm  ft.  gpm  ft.  gpm	Longitude:98.145972(decimal Horizontal Datum: WGS 84					
WELL WATER TO			in. to	IL.			0.1101		
1. Domestic:    Household   Lawn & Garden   Livestock 2.   Irrigation 3.   Feedlot 4.   Industrial	6. ☐ 7. ☐ 8. ■ 9. Er	Dewatering Aquifer Re Monitoring	er Supply: well ID  g: how many wells? charge: well ID g: well ID I Remediation: well II  Soil Vapor Injection	W-1 DExtraction	11. 7 [ . 12. 0	Test Hold Cased Geotherna (Close b) Open	e: well ID	eotechnical	
Was a chemical/bacte									
Was a chemical bacted? Water well disinfected?	riological sal	npie submi	itted to KDHE!	Yes No	in yes,	, date sa	imple was submitted	I:	
Casing diameter	surface	8.0 ft., 24 in. FION MAT Fiberg Concr NINGS AF Ga ed Wi ALS: From	Weight	in. to	Drilled H	Other  Oles Coen Hole  ft. to	in to so or gauge No. Sch.  (Specify)	ft. to ft.	
Grout Intervals: From  Nearest source of possib  Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Pir	le contaminati	on: Lateral Lines Cess Pool Seepage Pit	Pit Privy Sewage La	agoon [	Livestoo Fuel Sto	ck Pens orage er Storag	☐ Insectici	ide Storage ned Water Well	
Direction from well? NO		ITHOLOG						PLUGGING INTERVALS	
	Attached	HOLOG	IC LOG	FROM	ТО	Li	ino. Log (cont.) of	LUUUINU INTEKVALS	
	aorica								
			70.00						
				Notes:					
under my jurisdiction a Kansas Water Well Counder the business name	nd was complete of RAZEK	eted on (mense No. 7.	o-day-year) .1/25/2 59 This W	023 an ater Well R	d this rec ecord was Signature	ord is	eted on (no day-ye		
	_		66612-1367. Mail one to						
TOO DAY SUCKBOLL D	-, Duite 720, 10		00012-1307. WAITONE W	KSA 82a-		OHU I	or your rootes. reichild	Revised 7/10/2015	



## STRATIGRAPHIC AND INSTRUMENTATION LOG (OVERBURDEN)

Page 1 of 1

PROJECT NAME: ETC Anthony Release

PROJECT NUMBER: 12569986

CLIENT: Energy Transfer Partners

LOCATION: Anthony, Kansas

HOLE DESIGNATION: B-1 (MW-1)
DATE COMPLETED: 25 January 2023
DRILLING METHOD: 8.25" OD HSA

FIELD PERSONNEL: J. Raye

DEPTH ft BGS	STRATIGRAPHIC DESCRIPTION & REMARKS	DEPTH BGS	MONITOR INSTALLATION	SAMPLE					
	<del></del>		<b>-</b> 487	NUMBER	INTERVAL	REC (%)	'N' Value	PID (ppm)	
-2	ML-CLAYEY SILT, soft, low plasticity, dark reddish brown, slight moisture		- Concrete						
-4	ML CLAYEY SILT, stiff, low plasticity, reddish brown, moist	2.50	Bentonite	1	P/S	100		0.0	
-6								0.5	
-8	- wet zone, spongy, slight odor from 8.00 to 14.50ft BGS  - becomes stiff, less moisture, more clay,	6		2	P/S	100		35	
- 10	slight odor at 9.50ft BGS		Sand Pack		DYC				
- 14	ML-CLAYEY SILT, soft, friable, reddish	14.50	- Well Screen		P/S	100		870	
16	brown, white mottling, hydrocarbon odor  - Refusal at 16.50ft BGS  END OF BOREHOLE @ 16.50ft BGS	16.50		4	P/S	100		132 28	
- 18	END OF BOILENOLE & TO.SUN BOO		COMPLETION DETAILS Screened interval:						
- 20			8.00 to 18.00ft BGS Length: 10ft Diameter: 2in Slot Size: #10 Material: PVC						
- 24			Sand Pack: 6.00 to 18.00ft BGS Material: Silica						
- 26									
- 28									
- 30									
- 34									
NC	OTES: MEASURING POINT ELEVATIONS MAY CHANGE; R	EFER TO	CURRENT ELEVATION TABLE		1				