Collection of Fugitive Emissions Components at a Compressor Station

§60.5420a(b)(7)

ity	Survey Information												
	Date (b)(7)(i)	Beginning and End Time (b)(7)(ii)	Name, Training and Experience of OGI Operator (b)(7)(iii)	Ambient Temperature, Sky Conditions and Maximum Wind Speed (b)(7)(iv)	Monitoring Instrument (b)(7)(v)	Deviations (or Statement of No Deviations) (b)(7)(vi)	Number and Type of Components for Which Emissions Were Detected (b)(7)(vii)	Number and Type of Components Not Repaired as Required (b)(7)(viii)	Number and Type of DTM & UTM Components Monitored (b)(7)(ix)	Date of Successful Leak Repairs (b)(7)(x)	Number and Type of Components Placed on DOR and Explanation (b)(7)(xi)	Type of Instrument Used to Resurvey a Repaired Component (not during the initial finding) (b)(7)(xii)	Deviations to Report? (If deviations occurred put an "X". If not leave blank)
Poseidon Midstream	7/29/2019	2:30 PM-4:00PM	Jason Cypher - Trained	86 deg F Cloudy 4 mph	FLIR GFx320 OGI Camera	No	None (no leaks detected)	None	None	NA	NA	NA	
Poseidon Midstream	8/20/2018	9:10 AM-10:45 AM	D. Neidermeyer- Trained	70 deg F Sunny 0 mph	FLIR GFx320 OGI Camera	No	One (1) Threads on relief valve One (1) relief valve	None	None	8/21/2018 & 8/27/2018	None	FLIR GFx320 OGI Camera	
oseidon Midstream	10/31/2018	7:00 AM-9:00 AM	Dan Neidermeyer-Trained	59 deg F Cloudy 1.1 mph	FLIR GFx320 OGI Camera	No	None (no leaks detected)	None	None	NA	NA	NA	
oseidon Midstream	1/30/2019	1:45 PM - 3:15 PM	Dan Neidermeyer-Trained	6 deg F Cloudy 2.4 mph	FLIR GFx320 OGI Camera	No	None (no leaks detected)	None	None	NA	NA	NA	
seidon Midstream	4/29/2019	7:00 AM-9:00 AM	Dan Neidermeyer-Trained	43.8 deg F Cloudy 0.8 mph	FLIR GFx320 OGI Camera	No	None (no leaks detected)	None	None	NA	NA	NA	
seidon Midstream	7/17/2019	7:00 AM-9:30 AM	Dan Neidermeyer-Trained	71 deg F Cloudy 0 mph	FLIR GFx320 OGI Camera	No	None (no leaks detected)	None	None	NA	NA	NA	
seidon Midstream	12/28/2018	10:30 AM-11:15 AM	Josh Miller - Certified	35 deg F Sunny 1.3 mph	FLIR GFx320 OGI Camera	No	None (no leaks detected)	None	None	NA	NA	NA	