Facility Surveyed:	G22A	Wind Speed:	4.1
Date of Survey:	5/15/2018	Ambient Temp:	84
Surveyed by:	David Keene	Sky Conditions:	Partly cloudy
Survey Start Time :	1130		
Survey End Time :	1340	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	5-15-18 Verification Video/30ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	G40B	Wind Speed:	1.5
Date of Survey:	8/10/2017	Ambient Temp:	69
Surveyed by:	David Keene	Sky Conditions:	Overcast
Survey Start Time :	1155		
Survey End Time :	1200	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	G40B	Wind Speed:	7.2
Date of Survey:	3/22/2018	Ambient Temp:	46
Surveyed by:	David Keene	Sky Conditions:	Scattered Clouds
Survey Start Time :	1420		
Survey End Time :	1425	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	3-22-18 Verification Video/30ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	H43C	Wind Speed:	0
Date of Survey:	6/21/2018 (Initial Survey)	Ambient Temp:	73
Surveyed by:	David Keene	Sky Conditions:	Overcast/Rain
Survey Start Time :	1155		
Survey End Time :	1200	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	6/21/18 Gas Check		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I39A	Wind Speed:	1.7
Date of Survey:	12/5/2017	Ambient Temp:	53
Surveyed by:	David Keene	Sky Conditions:	Overcast/light rain
Survey Start Time :	1220		
Survey End Time :	1225	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		

Were there deviations from the monitoring plan (Yes/No): No

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I39A	Wind Speed:	0
Date of Survey:	6/5/2018	Ambient Temp:	66
Surveyed by:	David Keene	Sky Conditions:	Clear
Survey Start Time :	12:30 PM		
Survey End Time :	12:40 PM	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	6/5/18 Daily Ver Video 30 ft		

Were there deviations from the monitoring plan (Yes/No): No

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I42B	Wind Speed:	9.8
Date of Survey:	3/22/2018	Ambient Temp:	46
Surveyed by:	David Keene	Sky Conditions:	Scattered Clouds
Survey Start Time :	1445		
Survey End Time :	1450	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	3/22/18 verification video/30ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I51A	Wind Speed:	1.7
Date of Survey:	12/5/2017	Ambient Temp:	53
Surveyed by:	David Keene	Sky Conditions:	Overcast/light rain
Survey Start Time :	1220		
Survey End Time :	1225	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I51A	Wind Speed:	0.1
Date of Survey:	6/4/2018	Ambient Temp:	81
Surveyed by:	David Keene	Sky Conditions:	Clear
Survey Start Time :	1450		
Survey End Time :	1500	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	6-4-18 Verification video/30ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I106A	Wind Speed:	2.4
Date of Survey:	11/28/2017	Ambient Temp:	64
Surveyed by:	David Keene	Sky Conditions:	Clear
Survey Start Time :	1325		
Survey End Time :	1330	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	I106A	Wind Speed:	1.5
Date of Survey:	5/15/2018	Ambient Temp:	87
Surveyed by:	David Keene	Sky Conditions:	Scattered Clouds
Survey Start Time :	1425		
Survey End Time :	1435	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	5-15-18 Verification video/30ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	J32A	Wind Speed:	0
Date of Survey:	7/2/2018 (Initial Survey)	Ambient Temp:	89
Surveyed by:	David Keene	Sky Conditions:	Scattered Clouds
Survey Start Time :	1040		
Survey End Time :	1045	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	7/2/18 Gas Check		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	J33B	Wind Speed:	2.9
Date of Survey:	10/9/2017	Ambient Temp:	78
Surveyed by:	David Keene	Sky Conditions:	Overcast
Survey Start Time :	1130		
Survey End Time :	1135	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft		

Were there deviations from the monitoring plan (Yes/No): No

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	J33B	Wind Speed:	1.5
Date of Survey:	3/5/2018	Ambient Temp:	61
Surveyed by:	David Keene	Sky Conditions:	Partly Cloudy
Survey Start Time :	1100		
Survey End Time :	1105	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	J40B	Wind Speed:	1.3
Date of Survey:	12/5/2017	Ambient Temp:	55
Surveyed by:	David Keene	Sky Conditions:	Overcast/light rain
Survey Start Time :	1350		
Survey End Time :	1355	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	J40B	Wind Speed:	0
Date of Survey:	6/5/2018	Ambient Temp:	75
Surveyed by:	David Keene	Sky Conditions:	Scattered Clouds
Survey Start Time :	1110		
Survey End Time :	1120	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	6-5-18 Verification Video/30ft		

Were there deviations from the monitoring plan (Yes/No): No

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	J74A	Wind Speed:	7.7
Date of Survey:	6/6/2018 (Initial Survey)	Ambient Temp:	71
Surveyed by:	David Keene	Sky Conditions:	Overcast
Survey Start Time :	1125		
Survey End Time :	1130	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	6/6/18 Gas Check		

Were there deviations from the monitoring plan (Yes/No): No

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K32C	Wind Speed:	3.6
Date of Survey:	9/7/2017	Ambient Temp:	61
Surveyed by:	David Keene	Sky Conditions:	Mostly Cloudy
Survey Start Time :	1210		
Survey End Time :	1215	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K32C	Wind Speed:	4.3
Date of Survey:	3/5/2018	Ambient Temp:	53
Surveyed by:	David Keene	Sky Conditions:	Partly Cloudy
Survey Start Time :	1120		
Survey End Time :	1125	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K39B	Wind Speed:	2.7
Date of Survey:	11/28/2017	Ambient Temp:	58
Surveyed by:	David Keene/ 3 yrs experience	Sky Conditions:	Clear
Survey Start Time :	1100		
Survey End Time :	1105	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K39B	Wind Speed:	3.4
Date of Survey:	3/29/2018	Ambient Temp:	69
Surveyed by:	David Keene/ 3 yrs experience	Sky Conditions:	Mostly cloudy
Survey Start Time :	1440		
Survey End Time :	1445	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	3-29-18 Verification Video/30 ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K39D	Wind Speed:	2.4
Date of Survey:	11/28/2017	Ambient Temp:	59
Surveyed by:	David Keene/ 3 yrs experience	Sky Conditions:	Clear
Survey Start Time :	1120		
Survey End Time :	1125	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K39D	Wind Speed:	10.3
Date of Survey:	3/29/2018	Ambient Temp:	73
Surveyed by:	David Keene/ 3 yrs experience	Sky Conditions:	Partly Cloudy
Survey Start Time :	0:00		
Survey End Time :	0:00	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	3-29-18 Verification Video/30 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K41B	Wind Speed:	1
Date of Survey:	12/5/2017	Ambient Temp:	55
Surveyed by:	David Keene	Sky Conditions:	Overcast/light rain
Survey Start Time :	1410		
Survey End Time :	1415	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K41B	Wind Speed:	0.2
Date of Survey:	6/5/2018	Ambient Temp:	73
Surveyed by:	David Keene	Sky Conditions:	Scattered Clouds
Survey Start Time :	1055		
Survey End Time :	1105	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	6-5-18 Verification Video/30 ft		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes:

Facility Surveyed:	K73A	Wind Speed:	6.5
Date of Survey:	1/8/2018	Ambient Temp:	38
Surveyed by:	David Keene	Sky Conditions:	Overcast/light rain
Survey Start Time :	1325		
Survey End Time :	1330	OGI Camera Specs:	FLIR ThermaCAM GasFind IR
Daily Verification Check:	10 ft.		
Were there deviations from the monitoring plan (Yes/No): No			

Component Tag # / FLIR Video ID	Description of Component	Comments	First Attempt at Repair	Date Repair Completed	Follow up Demonstration Conducted	Instrument Used for Resurvey/ FLIR Video ID	Delay of Repair Notes	Notes: