

Appendix 23

Meadowbank 2018 Incinerator Daily Report Log Book



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
12-22-2017	Bryan Koe	600	787	1077	1000	B	70	50	⊖	75	100	⊖
12-23-2017	Bryan Koe	600	816	1064	1000	B	50	50	⊖	75	150	⊖
12-24-2017	Bryan Koe	600	810	1077	1000	B	50	50	⊖	70	170	⊖
12-25-2017	Bryan Koe	600	791	1081	1000	B	70	70	⊖	70	150	⊖
12-26-2017	Bryan Koe	600	794	1078	1000	B	90	50	⊖	50	100	⊖
12-27-2017	Bryan Koe	600	796	1079	1000	B	70	70	⊖	50	170	⊖
12-28-2017	Bryan Koe	540	732	1068	1500	B	70	50	⊖	50	120	⊖
12-29-2017	Bryan Koe	540	568	1089	1000	B	50	70	⊖	65	100	⊖
12-30-2017	Patricia Attungara	540	536	1084	1000	B	50	45	⊖	80	200	⊖
12-31-2017	Patricia Attungara	540	568	1070	1000	B	50	50	⊖	70	150	⊖
01-01-2018	Patricia Attungara	560	564	1074	1000	B	50	50	⊖	80	200	⊖
01-2-2018	Patricia Attungara	600	580	1084	1000	B	50	50	⊖	90	150	⊖
01-3-2018	Patricia Attungara	600	571	1086	900	B	50	45	⊖	65	200	⊖
01-4-2018						B			⊖			⊖



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Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
01-5-2018	Patrick attungala	600	397	1083	1000	B	50	55	0	100	350	0
01-6-2018	Patrick attungala	600	348	1075	1500	B	50	50	0	90	200	0
01-7-2018	Patrick attungala	600	582	1072	1000	B	50	50	0	70	250	0
01-8-2018	Patrick attungala	600	441	1071	1500	B	50	50	0	80	300	0
01-9-2018	Patrick attungala	550	492	1087	900	B	50	50	0	85	200	0
01-10-2018	Patrick attungala	550	489	1067	1500	B	50	45	0	65	250	0
01-11-2018	Patrick attungala	550	517	1069	1000	B	50	60	0	96	150	0
01-12-2018	Patrick attungala	550	593	1089	1000	B	50	50	0	80	200	0
01-13-2018	Patrick attungala	550	569	1084	1000	B	50	50	0	90	250	0
01-14-2018	Bryan Howe	570	562	1087	1000	B	50	50	0	70	500	0
01-15-2018	Bryan Howe	440	571	1066	1000	B	50	50	0	75	200	0
01-16-2018	Bryan Howe	440	543	937	1500	B	50	50	0	50	150	0
01-17-2018	Bryan Howe	500	603	1070	1000	B	50	50	0	80	100	0
01-18-2018	Bryan Howe	500	709	1070	1000	B	50	50	0	75	200	0

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Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
01-19-2018	Bryan 1100e	500	772	1020	1000	B	50	50	0	50	150	0
01-20-2018	Bryan 1100e	500	814	1080	1500	B	50	50	0	50	200	0
01-21-2018	Bryan 1100e	500	747	1084	1500	B	50	50	0	50	200	0
01-22-2018	Bryan 1100e	500	815	1073	1500	B	50	50	0	40	100	0
01-23-2018	Bryan 1100e	500	689	1063	1000	B	50	50	0	90	100	0
01-24-2018	Bryan 1100e	540	426	505	1500	B	50	50	0	75	150	0
01-25-2018	Bryan 1100e	0	0	0	0	B	50	50	0	0	0	0
01-26-2018	Bryan 1100e	0	0	0	0	B	50	50	0	0	0	0
01-27-2018	Bryan 1100e	0	0	0	0	B	50	50	0	0	0	0
01-28-2018	Bryan 1100e	540	574	1069	1500	B	50	50	0	60	100	0
01-29-2018	Bryan 1100e	540	716	1062	1000	B	50	50	0	75	150	0
01-30-2018	Aaron Parker	540	789	1075	1050	B	50	50	0	80	200	0
01-31-2018	Aaron Parker	540	749	1072	1500	B	50	50	0	70	100	0
02-01-2018	Aaron Parker	540	799	1045	1000	B	50	50	0	80	150	0



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Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
02-02-18	Aaron Parker	540	632	697	1000	B	50	50	0	50	150	0
02-03-18	Aaron Parker	540	469	922	1000	B	50	50	0	75	200	0
02-04-18	Aaron Parker	540	692	1084	1500	B	50	50	0	90	100	0
02-05-18	Aaron Parker	540	719	1087	1000	B	50	50	0	70	100	0
02-06-18	Aaron Parker	540	752	808	1000	B	50	50	0	55	150	0
02-07-18	Patricia attungala	540	638	1050	1000	B	50	50	0	65	100	0
02-08-18	Patricia attungala	540	743	1085	1500	B	50	50	0	75	130	0
02-09-18	Terrance Niego	540	822	1090	1000	B	50	50	0	75	150	0
02-10-18	Terrance Niego	540	824	1093	1500	B	50	50	0	50	100	0
02-11-18	Terrance Niego	540	818	1058	1500	B	50	50	0	75	100	0
02-12-18	Terrance Niego	540	820	1092	1500	B	50	50	0	75	100	0
02-13-18	Terrance Niego	540	822	1090	1500	B	50	50	0	75	50	0
02-14-18	Bryan Moore	540	827	1091	1500	B	50	50	0	50	50	0
02-15-18	Bryan Moore	540	848	1087	1500	B	50	50	0	75	75	0



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Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
02-16-18	Bryan Koe	540	844	1091	1500	B	50	50	Ø	75	150	Ø
02-17-18	Bryan Koe	540	836	1087	1500	B	50	50	Ø	50	200	Ø
02-18-18	Bryan Koe	600	869	1091	1500	B	70	70	Ø	50	250	Ø
02-19-18	Bryan Koe	600	860	1101	1500	B	50	50	Ø	50	200	Ø
02-20-18	Bryan Koe	600	842	1091	1000	B	50	50	Ø	75	150	Ø
02-21-18	Bryan Koe	600	821	1091	1000	B	50	50	Ø	70	200	Ø
02-22-18	Bryan Koe	Ø	Ø	Ø	Ø	B	Ø	Ø	Ø	Ø	Ø	Ø
02-23-18	Bryan Koe	450	690	1064	1000	B	45	45	Ø	50	200	Ø
02-24-18	Patrick attungala	600	78	1072	1000	B	50	50	Ø	95	150	Ø
02-25-18	Patrick attungala	600	867	1060	1000	B	50	45	Ø	60	100	Ø
02-26-18	Patrick attungala	Ø	Ø	Ø	Ø	B	Ø	Ø	Ø	Ø	Ø	Ø
02-27-18	Patrick attungala	Ø	Ø	Ø	Ø	B	Ø	Ø	Ø	Ø	Ø	Ø
02-28-18	Aaron Parker	600	688	1087	1000	B	50	50	Ø	100	200	Ø
03-01-18	Aaron Parker	600	697	1076	1000	B	50	50	Ø	75	150	Ø



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Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
03-02-18	Aaron Parker	600	725	1075	1000	B	50	50	0	80	200	0
03-03-18	Samu Tookoome	540	742	1074	1500	B	50	50	0	75	200	0
03-04-18	Samu Tookoome	540	734	1058	1000	B	50	50	0	85	150	0
03-05-18	Samu Tookoome	540	771	1075	1000	B	50	50	0	80	100	0
03-06-18	Aaron Parker	540	712	1055	1000	B	50	50	0	70	150	0
03-07-18	Patrick attungala	540			1000	B	50	50	0	65	100	0
03-08-18	Patrick attungala	540	0	0	0	B	0	0	0	0	0	0
03-09-18	Patrick attungala	540	0	0	0	B	0	0	0	0	0	0
03-10-18	Broken Incinerator					B			0			0
03-11-18	Silassie Adams	540	754	1076	1500	B	50	50	0	100	100	0
03-12-18	Terrance niego	540	772	1071	1500	B	75	25	0	100	100	0
03-13-18	Terrance niego	540	860	1064	1500	B	50	50	0	100	100	0
03-14-18	Terrance Niego	600	850	1064	1500	B	50	50	0	100	100	0
03-15-18	Terrance Niego	540	822	1076	1500	B	50	50	0	100	100	0



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							Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
Mar 16 2018	Terrance Niego	540	820	1076	1500	B	50	50	Ø	100	200	Ø
Mar 17 2018	Terrance Niego	540	745	1099	1500	B	50	50	Ø	100	200	Ø
Mar 17 2018	Terrance Niego	540	818	1076	1500	B	50	50	Ø	100	300	Ø
" 19 2018	Terrance Niego	540	818	1094	1500	B	50	50	Ø	100	100	Ø
Mar 20 2018	Terrance Niego	540	671	369	1000	B	50	50	Ø	100	150	Ø
Mar 21 2018	Aaron Parker	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Mar 22 2018	Aaron Parker	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Mar 23 2018	Aaron Parker	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Mar 24 2018	Aaron Parker	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Mar 25 2018	Aaron Parker	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
March 26 2018	Aaron Parker	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Mar 27 2018	Aaron Parker	360	464	1055	1500	B	50	50	Ø	75	100	Ø
Mar 28 2018	Aaron Parker	500	722	1056	1000	B	50	50	Ø	85	150	Ø
Mar 29 2018	Aaron Parker	500	Ø	Ø	1000	B	Ø	Ø	Ø	80	300	Ø



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Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
Mar-30-2018	Aaron Parker	500	650	1056	1500	B	50	50	0	85	150	0
Mar-31-2018	Aaron Parker	500	796	1084	1000	B	50	50	0	75	100	0
Apr-1-2018	Aaron Parker	500	781	1056	1000	B	50	50	0	80	200	0
Apr-2-2018	Patrick attungala	500	733	1054	1000	B	50	45	0	70	250	0
Apr-3-2018	Patrick attungala	500	753	1058	1500	B	50	45	0	75	200	0
Apr-4-2018	Patrick attungala	500	803	1074	1000	B	50	50	0	70	150	0
Apr-5-2018	Patrick attungala	540	815	1072	1500	B	50	50	0	80	100	0
Apr-6-2018	Patrick attungala	540	833	1066	1000	B	50	50	0	90	150	0
Apr-7-2018	Bryan Moe	540	842	1082	1000	B	75	25	0	75	150	0
Apr-8-2018	Bryan Moe	600	845	1087	1000	B	50	50	0	50	200	0
Apr-9-2018	Bryan Moe	540	830	1054	1500	B	50	50	0	75	200	0
Apr-10-2018	Bryan Moe	540	830	1059	1000	B	50	50	0	50	200	0
Apr-11-2018	Bryan Moe	540	818	1059	1000	B	50	50	0	75	100	0
Apr-12-2018	Bryan Moe	540	818	1084	1500	B	50	50	0	70	150	0



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Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L	
Apr-13-2018	Bryan Koe	540	818	1078	1500	B	70	50	⊖	75	150	⊖	
Apr-14-2018	Bryan Koe	740	754	1091	1500	B	70	50	⊖	70	200	⊖	
Apr-15-2018	Bryan Koe	540	722	1087	1000	B	70	50	⊖	60	150	⊖	
Apr-16-2018	Bryan Koe	540	814	1070	1000	B	70	50	⊖	50	150	⊖	
Apr-17-2018	Bryan Koe	540	812	1091	1000	B	70	50	⊖	80	200	⊖	
Apr 18 2018	Bryan Koe	540	818	1076	1000	B	70	50	⊖	25	150	⊖	
Apr 19 2018	Bryan Koe	540	814	1055	1500	B	50	50	⊖	70	200	⊖	
Apr 20 2018	David Kingilik	540	784	1081	1000	B	50	50	⊖	75	100	⊖	
Apr 21 2018	David Kingilik	540	795	1074	1500	B	50	50	⊖	85	150	⊖	
Apr 22, 2018	David Kingilik	540	799	1075	1000	B	50	50	⊖	70	100	⊖	
Apr-23-2018	David Kingilik	540	589	1044	1500	B	50	40	⊖	65	150	⊖	
Apr 24 2018	David Kingilik	540	773	1074	1000	B	50	50	⊖	90	200	⊖	
April 25 2018	David Kingilik	540	773	1074	1000	B	50	50	⊖	90	200	⊖	
April 26 2018	David Kingilik	540	777	1074	1500	B	50	50	⊖	90	200	⊖	



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Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
April-27-2018	David Kingilis	540	770	1076	1000	B	50	50	0	85	150	0
April-28-2018	Patrick attungala	540	783	1080	1500	B	50	50	0	70	100	0
April-29-2018	Patrick attungala	540	813	1073	1000	B	50	50	0	90	100	0
April-30-2018	Patrick attungala	540	790	1073	1500	B	50	50	0	85	150	0
May-01-2018	Patrick attungala	390	689	1071	1000	B	50	50	0	65	100	0
May-02-2018	Patrick attungala	540	627	1078	1500	B	50	50	0	75	150	0
May-03-2018	Patrick attungala	540	796	1075	1000	B	50	50	0	70	100	0
May-04-2018	Patrick attungala	540	818	1073	1000	B	50	50	0	80	150	0
May-05-2018	Bryan Koe	540	818	1052	1000	B	50	50	0	60	15	0
May-06-2018	Bryan Koe	540	818	1084	1500	B	50	50	0	75	100	0
May-07-2018	Bryan Koe	540	816	1082	1000	B	50	50	0	75	100	0
May-08-2018	Bryan Koe	540	817	1084	1500	B	50	50	0	75	100	0
May-09-2018	Bryan Koe	540	829	1082	1500	B	50	50	0	60	100	0
May-10-2018	Bryan Koe	540	811	1077	1500	B	50	50	0	50	100	0



Incinerator Daily Report							Solid burned material				Liquid burned	
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Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
May-28-2018	Patricia Attungala	430	730	1086	1000	B	50	50	0	100	150	0
May-29-2018	Patricia Attungala	430	594	1086	1500	B	50	50	0	70	200	0
May-30-2018	Patricia Attungala	430	680	1056	1000	B	50	50	0	80	250	0
May-31-2018	Daniel ARUALAK Patricia Attungala	430	738	1080	1000	B	50	45	0	70	150	0
06-1-2018	Daniel Arualak	430	724	1055	1500	B	50	50	0	85	200	0
06-2-2018	Shut Down											
06-3-2018	Shut Down											
06-4-2018	Shut Down											
06-5-2018	Shut Down											
06-6-2018	Shut Down											
06-7-2018	Daniel Arualak	430	763	1071	1500	B	50	50	0	100	300	0
06-8-2018	Daniel ARUALAK	430	849	1069	1000	B	50	50	0	70	200	0
06-9-2018	Daniel ARUALAK	430	854	1040	1000	B	50	50	0	80	150	0
06-10-2018	Daniel ARUALAK	430	830	1088	1000	B	50	50	0	75	200	0



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Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
06-11-2018	Daniel ARUALAK	430	828	1070	500	B	50	50	0		150	0
06-12-2018	Daniel ARUALAK	430	800	1074	1000	B	50	50	0		800	0
06-13-2018	Daniel ARUALAK	430	682	1054	1000	B	50	50	0		150	0
06-14-2018	Macusie Napayok	430	700	1060	1200	B	50	50	0	80	150	0
06-15-2018	Macusie Napayok	430	850	1254	1000	B	50	50	0	90	100	0
06-16-2018	Macusie Napayok	440	750	1060	1400	B	50	50	0	85	150	0
06-17-2018	Macusie Napayok	430	680	1074	1000	B	50	50	0	80	100	0
06-18-2018	Macusie Napayok	430	850	1060	1200	B	50	50	0	95	200	0
06-19-2018	Macusie Napayok	430	750	1074	1000	B	50	50	0	80	150	0
06-20-2018	Macusie Napayok	430	800	1060	1000	B	50	50	0	85	200	0
06-21-2018	Macusie Napayok	430	750	1050	1000	B	50	50	0	85	150	0
06-22-2018	Macusie Napayok	430	680	1054	1200	B	50	50	0	90	100	0
06-23-2018	Macusie Napayok	430	800	1050	1000	B	50	50	0	90	150	0
06-24-2018	Macusie Napayok	430	700	1060	1200	B	50	50	0	85	200	0

Incinerator Daily Report						Solid burned material			
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber
Month day year	Name	hh.mm	°C	°C	L.	%	%	%	%
06-24-2018	Macosie Napayak	430	850	1050	150	50	50	0	85
06-25-2018	Macosie Napayak	430	800	1060	200	50	50	0	90
06-26-2018	Macosie Napayak	430	830	1020	175	50	50	0	85
06-27-2018	Macosie Napayak	430	750	1060	150	50	50	0	85
06-28-2018	Daniel ARWALAK	430	621	1007	150	50	50	0	75
06-29-2018	Daniel ARWALAK	430	662	948	150	50	50	0	94
06-30-2018	Daniel ARWALAK	430	754	1051	150	50	50	0	89
07-01-2018	Daniel ARWALAK	430	847	1034	150	50	50	0	95
07-02-2018	Daniel ARWALAK	430	853	1001	150	50	50	0	90
07-03-2018	Daniel ARWALAK	430	875	1042	150	50	50	0	75
07-04-2018	Daniel Arwalak	430	705	1035	150	50	50	0	85
07-05-2018	Daniel Arwalak	430	747	1054	150	50	50	0	95
07-06-2018	Daniel Arwalak	430	682	1044	150	50	50	0	95
07-07-2018	Daniel Arwalak	430	759	1053	150	50	50	0	95

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Incinerator Daily Report						Solid burned material			
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber
Month day year	Name	hh:mm	°C	°C	L.	%	%	%	%
07-08-2018	Daniel Arnalak	430	822	1064	150	50	50	0	95
07-09-2018	Daniel Arnalak	430	822	1022	150	50	50	0	90
07-10-2018	Daniel Arnalak	430	769	1032	150	50	50	0	95
07-11-2018	Daniel / Macuste	430	790	1082	150	50	50	0	95
07-12-2018	Macuste Napayok	430	780	1080	150	50	50	0	85
07-13-2018	Macuste Napayok	430	800	1090	150	50	50	0	90
07-14-2018	Macuste Napayok	430	769	1070	150	50	50	0	95
07-15-2018	Macuste Napayok	430	790	1090	150	50	50	0	95
07-16-2018	Macuste Napayok	430	800	1072	150	50	50	0	90
07-17-2018	Macuste Napayok	430	770	1090	150	50	50	0	95
07-18-2018	Macuste Napayok	430	808	1080	150	50	50	0	90
07-19-2018	Macuste Napayok	430	790	1070	150	50	50	0	85
07-20-2018	Macuste Napayok	430	800	1090	150	50	50	0	95
07-21-2018	Macuste Napayok	430	830	1085	150	50	50	0	80



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
07-22-2018	Bryan Ibroe	430	944	1066		B	50	50	0	75		0
07-23-2018	Macosie Napayok	430	950	1060		B	50	50	0	90		0
07-24-2018	Macosie Napayok	430	980	1080		B	50	50	0	95		0
07-25-2018	Daniel Arualak	430	980	1060		B	50	50	0	90		0
07-26-2018	Daniel Arualak	430	924	1061		B	50	50	0	95		0
07-27-2018	Daniel Arualak	430	879	1063		B	50	50	0	95		0
07-28-2018	Daniel Arualak	430	815	1076		B	50	50	0	95		0
07-29-2018	Daniel Arualak	430	813	1075		B	50	50	0	95		0
07-30-2018	Daniel Arualak	430	893	1086		B	50	50	0	90		0
07-31-2018	Daniel Arualak	430	923	1083		B	50	50	0	95		0
08-01-2018	Daniel Arualak	430	920	1081		B	50	50	0	95		0
08-02-2018	Daniel Arualak	430	902	1079		B	50	50	0	95		0
08-03-2018	Daniel Arualak	430	938	1006		B	50	50	0	90		0
08-04-2018	Daniel Arualak	430		1085		B	50	50	0	90		0



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
08-05-2018	Daniel Arualak	4:30	1083	595		B		B	0	95		0
08-06-2018	Daniel Arualak	3:50	1065	869		B		B	0	95		0
08-07-2018	Daniel Arualak	3:60	1085	844		B		B	0	90		0
08-08-2018	Daniel / Macusie	3:60	1086	850		B		B	0	95		0
08-09-2018	Macusie Napayok	3:60	1075	850		B	50	50	0	90		0
08-10-2018	Macusie Napayok	3:60	1080	840		B	50	50	0	80		0
08-11-2018	Macusie Napayok	3:60	1075	870		B	50	50	0	95		0
08-12-2018	Macusie Napayok	3:60	1090	850		B	50	50	0	75		0
08-13-2018	Macusie Napayok	3:60	1080	860		B	50	50	0	90		0
08-14-2018	Macusie Napayok	3:60	1075	850		B	50	50	0	80		0
08-15-2018	Macusie Napayok	3:60	1095	850		B	50	50	0	95		0
08-16-2018	Macusie Napayok	3:60	1080	900		B	50	50	0	90		0
08-17-2018	Macusie Napayok	3:60	1070	870		B	50	50	0	85		0
08-18-2018	Macusie Napayok	3:60	1065	840		B	50	50	0	85		0



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
08-19-2018	Macusie Napayok	360	1080	850		B	50	50		85		
08-20-2018	Macusie Napayok	360	1075	870		B	50	50		80		
08-21-2018	Macusie Napayok	360	1060	850		B	51	51		90		
08-22-2018	Macusie Napayok	360	1070	850		B	50	50		85		
08-23-2018	Daniel Arualak	360	1080	868		B	50	50		95		
08-24-2018	Daniel Arualak	360	1071	850		B	50	50		90		
08-25-2018	Daniel Arualak	360	1070	850		B	50	50		95		
08-26-2018	Daniel Arualak	360	1080	897		B	50	50		95		
08-27-2018	Daniel Arualak	360	1084	936		B	50	50		95		
08-28-2018	Daniel Arualak	360	1081	907		B	50	50		90		
08-29-2018	Daniel Arualak			850								
08-30-2018	Daniel Arualak	360	1067	851		B	50	50		100		
08-31-2018	Daniel Arualak	360	1087	873		B	50	50		100		
09-01-2018	Daniel Arualak	360	1064	877		B	50	50		85		



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
09-2-2018	Daniel Arnalak	360	826	1083		B	50	50		95		
09-3-2018	Daniel Arnalak	360	881	1062		B	50	50		95		
09-4-2018	Daniel Arnalak	360	753	1082		B	50	50		95		
09-5-2018	Daniel Arnalak	360	850	1090		B	50	50		95		
09-6-2018	Macusie Napayok	360	800	1080		B	50	50		95		
09-7-2018	Macusie Napayok	360	764	1079		B	50	50		90		
09-8-2018	Macusie Napayok	360	794	1084		B	50	50		85		
09-9-2018	Macusie Napayok	360	760	1070		B	50	50		80		
09-10-2018	Macusie Napayok	360	600	900		B	50	50		75		
09-11-2018	Macusie Napayok	360	840	1056		B	50	50		90		
09-12-2018	Macusie Napayok	360	850	1060		B	50	50		85		
09-13-2018	Macusie Napayok	360	770	1055		B	50	50		80		
09-14-2018	Macusie Napayok	360	780	1060		B	50	50		85		
09-15-2018	Macusie Napayok	360	800	1050		B	50	50		80		

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Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
09-16-2018	Macusie Napayok	360	860	1050		B	50	50	Ø	85		Ø
09-17-2018	Macusie Napayok	360	840	1065		B	50	50	Ø	90		Ø
09-18-2018	Macusie Napayok	360	850	1060		B	50	50	Ø	95		Ø
09-19-2018	Macusie Napayok	360	800	1090		B	50	50	Ø	95		Ø
09-20-2018	Daniel Arualak	360	825	1080		B	50	50	Ø	90		Ø
09-21-2018	Daniel Arualak	360	872	1085		B	50	50	Ø	95		Ø
09-22-2018	Daniel Arualak	360	837	1083		B	50	50	Ø	95		Ø
09-23-2018	Daniel Arualak	360	878	1068		B	50	50	Ø	95		Ø
09-24-2018	Daniel Arualak	360	941	1082		B	50	50	Ø	95		Ø
09-25-2018	Daniel Arualak	360	876	1081		B	50	50	Ø	95		Ø
09-26-2018	Daniel Arualak	360	821	1087		B	50	50	Ø	95		Ø
09-27-2018	Daniel Arualak	360	838	1066		B	50	50	Ø	95		Ø
09-28-2018	Daniel Arualak	360	824	1066		B	50	50	Ø	95		Ø
09-29-2018	Daniel Arualak	360	824	1087		B	50	50	Ø			Ø



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
09-30-2018	Daniel Arnalak	360	874	1087	0	B	50	50	0	90		0
10-1-2018	Daniel Arnalak	360	868	1087	0	B	50	50	0	95		0
10-2-2018	Daniel Arnalak	360	837	1081	0	B	50	50	0	95		0
10-3-2018	Silassie Adams	360	790	1088	0	B	50	50	0	95		0
10-4-2018	Silassie Adams	360	830	1090	0	B	50	50	0	100		0
10-5-2018	Silassie Adams	360	831	1086	0	B	50	50	0	95		0
10-6-2018	Silassie Adams	360	815	1086	0	B	50	50	0	95		0
10-7-2018	Silassie Adams	360	838	1083	0	B	50	50	0	95		0
10-8-2018	Silassie Adams	360	836	1080	0	B	50	50	0	95		0
10-9-2018	Silassie Adams	360	867	1087	0	B	50	50	0	95		0
10-10-2018	Silassie Adams	380	843	1086	0	B	50	50	0	95		0
10-11-2018	Bryan Ilcoe	360	846	1067	0	B	50	50	0	75		0
10-12-2018	Bryan Ilcoe	380	866	1066	0	B	50	50	0	60	45	0
10-13-2018	Bryan Ilcoe	380	857	1066	0	B	50	50	0	75	60	0



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
10-14-2018	Bryan Moe	380	857	1063	1000	B	50	50	0	70	100	0
10-15-2018	Bryan Moe	380	860	1063	1000	B	50	50	0	50	150	0
10-16-2018	Bryan Moe	380	911	1062	1000	B	50	50	0	75	170	0
10-18-2018	Daniel Arualak	380	790	1073	1000	B	50	50	0	80	150	0
10-19-2018	Daniel Arualak	380	825	1064	1000	B	50	50	0	85	150	0
10-20-2018	Daniel Arualak	380	811	1076	1000	B	50	50	0	95	100	0
10-21-2018	Daniel Arualak	380	873	1080	1000	B	50	50	0	95	100	0
10-22-2018	Daniel Arualak	380	857	1066	1000	B	50	50	0	95	100	0
10-23-2018	Daniel Arualak	380	816	1079	1000	B	50	50	0	95	100	0
10-24-2018	Daniel Arualak	380	807	1084	1000	B	50	50	0	95	100	0
10-25-2018	Daniel Arualak	380	862	1083	1000	B	50	50	0	95	100	0
10-26-2018	Daniel Arualak	380	896	1068	1000	B	50	50	0	95	100	0
10-27-2018	Daniel Arualak	380	800	1060	1000	B	50	50	0	80	100	0
10-28-2018	Daniel Arualak	380	838	1086	1000	B	50	50	0	95	100	0

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Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
10-29-2018	Daniel Arualak	380	875	1086	1000	B	50	50	0	50	100	0
10-30-2018	Daniel Arualak	380	861	1071	1000	B	50	50	0	95	100	0
10-31-2018	Daniel Arualak	380	845	1081	1000	B	50	50	0	100	100	0
11-01-2018	Silassie Adams	380	835	1082	1000	B	50	50	0	95	100	0
11-02-2018	Silassie Adams	380	873	1084	1000	B	50	50	0	95	100	0
11-03-2018	Silassie Adams	380	874	1088	1000	B	50	50	0	55	100	0
11-04-2018	Silassie Adams	380	842	1084	1000	B	50	50	0	90	100	0
11-05-2018	Silassie Adams	380	872	1084	1000	B	50	50	0	90	100	0
11-06-2018	Silassie Adams	380	850	1084	1000	B	50	50	0	90	100	0
11-07-2018	Silassie Adams	380	849	1085	1000	B	50	50	0	95	100	0
11-08-2018	Silassie Adams	380	870	1085	1000	B	50	50	0	40	100	0
11-09-2018	Silassie Adams	380	821	1083	1000	B	50	50	0	95	100	0
11-10-2018	Silassie Adams	380	870	1089	1000	B	50	50	0	95	100	0
11-11-2018	Silassie Adams	380	899	1083	1000	B	50	50	0	95	100	0



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
Nov/12/2018	Silassie Adams	380	823	1084	1000	B	50	50	Ø	95	100	Ø
Nov/13/2018	Silassie Adams	380	881	1074	1000	B	50	50	Ø	95	100	Ø
Nov/14/2018	Silassie Adams	380	852	1070	1000	B	50	50	Ø	95	100	Ø
Nov/15/2018	Daniel Arualak	380	828	1064	1000	B	50	50	Ø	95	100	Ø
Nov/16/2018	Daniel Arualak	380	828	1064	1000	B	50	50	Ø	95	100	Ø
Nov/17/2018	Daniel Arualak	380	746	1081	1000	B	50	50	Ø	100	200	Ø
Nov/18/2018	Daniel Arualak	380	728	1082	1000	B	50	50	Ø	90	250	Ø
Nov/19/2018	Daniel Arualak	380	844	1084	1000	B	50	50	Ø	70	100	Ø
Nov/20/2018	Daniel Arualak	380	866	1082	1000	B	50	50	Ø	85	250	Ø
Nov/21/2018	Daniel Arualak	380	861	1080	1000	B	50	50	Ø	100	150	Ø
Nov/22/2018	Daniel Arualak	380	826	1088	1000	B	50	50	Ø	100	230	Ø
Nov/23/2018	Daniel Arualak	380	867	1080	1000	B	50	50	Ø	100	100	Ø
Nov/24/2018	Daniel Arualak	380	873	1073	1000	B	50	50	Ø	100	240	Ø
Nov/25/2018	Daniel Arualak	380	835	1083	1000	B	50	50	Ø	95	100	Ø

secondary shutdown

02/2/18



Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
11-26-2018	Daniel Arualak	380	805	1072	1000	B	50	50	0	100	120	0
11-27-2018	Daniel Arualak	380	817	1072	1000	B	50	50	0	100	60	0
11-28-2018	Daniel Arualak	380	755	1084	1000	B	50	50	0	100	115	0
11-29-2018	Patrick attungua	380	800	1075	1000	B	50	50	0	90	110	0
11-30-2018	Silassie Adams	380	832	1083	1000	B	50	50	0	100	115	0
12-01-2018	Silassie Adams	380	745	1073	1000	B	50	50	0	95	110	0
12-02-2018	Silassie Adams	380	832	1084	1000	B	50	50	0	95	200	0
12-03-2018	Silassie Adams	380	742	1073	1000	B	50	50	0	95	73	0
12-04-2018	Silassie Adams	380	756	1059	1000	B	50	50	0	95	45	0
12-05-2018	Silassie Adams	380	787	1066	1000	B	50	50	0	50	45	0
12-06-2018	Silassie Adams	380	787	1066	1000	B	50	50	0	95	45	0
12-07-2018	Silassie Adams	380	757	1067	1000	B	50	50	0	95	45	0
12-08-2018	Silassie Adams	380	792	1070	1000	B	50	50	0	95	11	0
12-09-2018	Silassie Adams	380	771	1067	1000	B	50	50	0	100	0	0



Incinerator Daily Report								Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity	
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L	
Dec 10 2018	Silassie Adams	380	758	1072	1000	B	50	50	0	95	0	0	
Dec 11 2018	Silassie Adams	380	754	1072	1000	B	50	50	0	75	0	0	
Dec 12 2018	Silassie Adams	380	752	1070	1000	B	50	50	0	95	0	0	
Dec 13 2018	Daniel Arualak	380	809	1080	1000	B	50	50	0	100	88	0	
Dec 14 2018	Daniel Arualak	380	800	1080	1000	B	50	50	0	90	0	0	
Dec 15 2018	Daniel Arualak	380	858	1079	1000	B	50	50	0	95	0	0	
Dec 16 2018	Daniel Arualak	380	788	1074	1000	B	50	50	0	90	0	0	
Dec 17 2018	Daniel Arualak	380	835	1081	1000	B	50	50	0	90	0	0	
Dec 18 2018	Daniel Arualak	380	838	1076	1000	B	50	50	0	85	0	0	
Dec 19 2018	Daniel Arualak	380	873	1070	1000	B	50	50	0	95	0	0	
Dec 20 2018	Daniel Arualak	380	839	1073	1000	B	50	50	0	100	0	0	
Dec 21 2018	Daniel Arualak	380	840	1082	1000	B	50	50	0	80	0	0	
Dec 22 2018	Daniel Arualak	380	833	1074	1000	B	50	50	0	85	0	0	
Dec 23 2018	Daniel Arualak	380	867	1082	1000	B	50	50	0	90	0	0	

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Incinerator Daily Report							Solid burned material				Liquid burned	
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber	Waste oil-fuel Quantity	Glycol Quantity
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L
Dec 24-2018	Daniel Arualak	380	803	1074	1000	B	50	50	0	85	0	0
Dec 25-2018	Daniel Arualak	380	883	1074	1000	B	50	50	0	70	0	0
Dec 26-2018	Daniel Arualak	380	848	1070	1000	B	50	50	0	80	0	0
Dec 27-2018	Silassie Adams	380	822	1075	1000	B	50	50	0	90	0	0
Dec 28 2018	Silassie Adams	380	829	1066	1000	B	50	50	0	90	0	0
Dec 29 2018	Silassie Adams	380	849	1067	1000	B	50	50	0	100	0	0
Dec 30 2018	Silassie Adams	380	851	1072	1000	B	50	50	0	95	0	0
Dec 31 2018	Silassie Adams	380	822	1070	1000	B	50	50	0	40	0	0
Jan 1 2019	Silassie Adams	380	855	1073	1000	B	50	50	0	95	0	0
Jan 2 2019	Silassie Adams	380	861	1077	1000	B	50	50	0	95	0	0
Jan 3 2019	Silassie Adams	380	851	1077	1000	B	50	50	0	95	0	0
Jan 4 2019	Silassie Adams	380	907	1070	1000	B	50	50	0	50	0	0
Jan 5 2019	Silassie Adams	380	859	1073	1000	B	50	50	0	50	0	0
Jan 6 2019	Silassie Adams	380	842	1073	1060	B	50	50	0	100	0	0