

Appendix E2

Incinerator Daily Report Log Book



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.	%	%	%	%
12 30 14	Chris Tunguaq	400	707	1030	✓	30	30	✓	60
12 31 14	Chris Tunguaq	400	736 736	996	✓	50	50	0	100
1 1 15	Chris Tunguaq	400	807	1033	0	50	50	0	100
1 2 15	Chris Tunguaq / Samo Tookoome	400	848	1046	✓	50	50	✓	100
1 3 15	Samo Tookoome	400	779	995	✓	50	50	✓	100
1 4 15	Samo Tookoome	400	833	990	✓	45	40	✓	85
1 5 15	Samo Tookoome	400	830	996	✓	40	40	✓	80
1 6 15	Samo Tookoome	400	924	994	✓	20	40	✓	60
1 7 15	Samo Tookoome	450		966	✓	40	45	✓	85
1 8 15									
1 9 15	Samo Tookoome	450	752	996	✓	65	25	✓	90
1 10 15	Samo Tookoome	450	812	998	✓	65	25	✓	90
1 11 15	Samo Tookoome	450	869	1032	✓	50	40	✓	90
1 12 15	Samo Tookoome	450	118	992	✓	50	40	✓	90

Samo Tookoome

Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank	Solid burned material			
						Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber
Month day year	Name	hh:mm	°C	°C	L.	%	%	%	%
1 13 15	Samo Too Koome	450	914	1030	Ø	50	40	Ø	90
1 14 15	Samo Too Koome	450	815	995	Ø	50	50	Ø	100
1 15 15	Samo Too Koome	450	858	1000	Ø	50	45	Ø	95
1 16 15	Samo Too Koome / Christopher Tunguaq	450	867	1028	Ø	50	40	Ø	90
1 17 15	Chris Tunguaq	400	850	1048	Ø	50	50	Ø	90
1 18 15	Chris Tunguaq	400	836	1043	Ø	50	50	Ø	100
1 19 15	Chris Tunguaq	400	777	992	Ø	40	40	Ø	80
1 20 15	Chris Tunguaq	400	797	1034	Ø	40	40	Ø	80
1 21 15	Chris Tunguaq	400	814	992	Ø	50	50	Ø	100
1 22 15	Chris Tunguaq	400	816	1052	Ø	25	25	25	75
1 23 15	Chris Tunguaq	400	802	1048	Ø	25	25	Ø	50
1 24 15	Chris Tunguaq	400	847	1046	Ø	50	50	Ø	75
1 25 15	Chris Tunguaq	400	812	1049	Ø	50	50	Ø	100
1 26 15	Chris Tunguaq	400	973	1052	Ø	40	40	10	90

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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.	%	%	%	%
Feb 10-2015	Samo Tookoome	450	1030	1044	Ø	50	50	Ø	100
Feb 11-2015	Samo Tookoome	380	971	1045	Ø	50	50	Ø	100
Feb-12-2015	Samo Tookoome	380	968	1044	Ø	50	50	Ø	100
Feb-13-2015	Samo Tookoome/christopher	380	982	1043	Ø	50	40	Ø	90
Feb 14 2015	Chris Tunguaq	380	925	1043	Ø	75	25	Ø	100
Feb 15 2015	Chris Tunguaq	380	890	1050	Ø	75	25	Ø	100
Feb 16 2015	Chris Tunguaq	380	852	1045	6	60	25	Ø	80
Feb 17 2015	Chris Tunguaq	480	850	1046	Ø	50	50	Ø	100
Feb 18 2015	Chris Tunguaq	480	837	1046	Ø	50	50	Ø	100
Feb 19 2015	Chris Tunguaq	480	922	1051	Ø	50	50	Ø	100
Feb 20 2015	Chris Tunguaq	500	810	1040	Ø	75	25	Ø	100
Feb 21 2015	Chris Tunguaq	480	804	1063	Ø	75	25	Ø	100
Feb 22 2015	Chris Tunguaq	480	786	1064	Ø	50	50	Ø	100
Feb 23 2015	Chris Tunguaq	480	847	1064	Ø	50	50	Ø	100



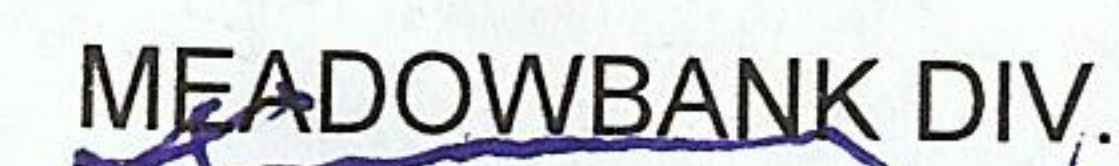
MEADOWBANK DIV.

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	%	%	%	%
Feb 24 2015	Chris Tunguag	450	834	1046	lots	50	50	Ø	100
Feb 25 2015	Chris Tunguag	450	844	1060	Ø	50	50	50	100
Feb 26 2015	Chris Tunguag	450	797	1060	Ø	50	50	Ø	100
Feb 27 2015	Christopher / Same Tookoome	450	776	1076	Ø	50	25	Ø	75
Feb 28 2015	Same Tookoome	450	965	1058	Ø	50	50	Ø	100
Feb 29 2015	Same Tookoome	425	830	1056	Ø	45	50	Ø	95
03-2-2015	Same Tookoome	425	920	1054	Ø	50	40	Ø	90
03-3-2015	Same Tookoome	425	914	1056	Ø	50	50	Ø	100
03-4-2015	Same Tookoome	400	791	1054	Ø	50	40	Ø	90
03-5-2015	Same Tookoome	439	878	1056	Ø	50	50	Ø	100
03-6-2015	Same Tookoome	450	1024	1050	Ø	50	50	Ø	100
03-7-2015	Same Tookoome	450	815	1056	Ø	50	50	Ø	100
03-8-2015	Same Tookoome	450	812	1050	Ø	50	50	Ø	100
03-9-2015	Same Tookoome	400	923	1060	Ø	50	50	Ø	100



MEADOWBANK DIV.

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.	%	%	%	%
03-10-15	Samu Tookoome	400	983	106	Ø	50	50	Ø	100
03-11-15	Samu Tookoome	400	1046	1060	Ø	50	50	Ø	100
03-12-15	Samu Tookoome	400	908	1052	Ø	50	50	Ø	100
03-13-15	Samu Tookoome	400	928	1052	Ø	50	50	Ø	100
03-14-15	Chris	400	847	1057	Ø	50	50	Ø	100
03-15-15	Chris	400	884	1058	Ø	50	50	Ø	100
03-16-15	Chris	400	776	1054	Ø	50	25	Ø	75
03-17-15	No Burning BLizzard								
03-18-15	Chris	400	806	1061	750	75	25	Ø	100
03-19-15	Chris	500	857	1060	Ø	50	50	Ø	100
03-20-15	Chris	500	857	1050	Ø	50	50	Ø	100
03-21-15	Chris	450	857	1075	Ø	50	50	Ø	100
03-22-15	Chris	400	846	1070	Ø	50	50	Ø	100
03-23-15	Chris	380	856	1056	Ø	50	50	Ø	100

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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.	%	%	%	%
03-30-15	Sammo	400	938	1062		50	50	5	100.
03-31-15	Sammo	400	833	1058		50	50		600
04-1-15	Sammo	400	872	1058		50	50		100
04-2-15	Sammo	400	985	1060		50	50		100
04-3-15	Sammo	400	831	1060		50	50		100
04-4-15	Sammo	400	972	1058		50	50		100
04-5-15	Sammo	400	841	1058		50	50		100
04-6-15	Sammo	400	914	1060		50	50		100
04-7-15	Sammo	400	841	1060		50	50		100
04-8-15	Sammo	400	813	1058		50	50		400
04-9-15	Sammo	400	893	1058		50	50		100
04-10-15	Sammo	400	881	1066		50	50		100
04-11-15	Chris	400	893	1066		50	50	50	100
04-12-15	Chris	400	886	1064		50	50	25	100

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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.	%	%	%	%
04 13 15	Chris	400	857	1060	✓	50	50	50	100
04 14 15	Chris	400	812	1060	✓	50	50	50	100
04 15 15	Chris	400	836	1060	✓	60	40	50	100
04 16 15	Chris	400	840	1072	✓	50	50	✓	100
04 17 15	Chris	480	812	1076	990	50	50	✓	60
04 18 15	Putuag	500			✓	50	20	✓	70
04 19 15	Putuag	500	812	1072	✓	50	40	✓	90
04 20 15	Putuag Kreelak	500	815	1108	✓	50	20	✓	70
04 21 15	Putuag Kreelak	500	812	1066	✓	50	40	✓	90
04 22 15	Putuag Kreelak	500	844	1063	✓	50	50	✓	100
04 23 15	Chris Tunguag	540	812	1069	✓	40	60	✓	100
04 24 15	Chris Tunguag / Samo Tookome	540	815	1064	✓	50	50	✓	100
04 25 15	Samo Tookome	540	836	1064	✓	50	50	✓	100
04 26 15	Samo Tookome	450	917	1064	✓	40	35	500	75

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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.	%	%	%	%	
04-27-15	Samu Tookome	500	957	1066	Ø	50	35	Ø	85	
04-28-15	Samu Tookome	500	950	1064	Ø	50	40	Ø	90	
04-29-15	Samu Tookome	500	977	1064	Ø	50	50	Ø	100	
04-30-15	Samu Tookome	500	982	1070	Ø	50	50	Ø	100	
05-1-15	Samu Tookome	500	803	1066	Ø	50	35	Ø	75	
05-2-15	Samu Tookome	500	896	1058	Ø	50	50	Ø	100	
05-3-15	Samu Tookome	500	815	1030	Ø	50	50	Ø	100	
05-4-15	Samu Tookome	500	812	1054	Ø	50	50	Ø	100	
05-5-15	Samu Tookome	500	846	1056	Ø	50	40	Ø	90	
05-6-15	Samu Tookome	500	813	1054	Ø	50	35	Ø	85	
05-7-15	Brandon Owingayak	500	839	1052	Ø	50	50	Ø	100	
05-8-15	Brandon Owingayak	500	821	1056	Ø	50	50	Ø	100	
05-9-15	Brandon Owingayak	500	813	1060	Ø	45	50	Ø	95	
05-10-15	Brandon Owingayak	500	821	1058		40	50	Ø	90	

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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.	%	%	%	%	
04-27-15	Samu Tookome	500	957	1066	Ø	50	35	Ø	85	
04-28-15	Samu Tookome	500	950	1064	Ø	50	40	Ø	90	
04-29-15	Samu Tookome	500	977	1064	Ø	50	50	Ø	100	
04-30-15	Samu Tookome	500	982	1070	Ø	50	50	Ø	100	
05-1-15	Samu Tookome	500	803	1066	Ø	50	35	Ø	75	
05-2-15	Samu Tookome	500	896	1058	Ø	50	50	Ø	100	
05-3-15	Samu Tookome	500	815	1030	Ø	50	50	Ø	100	
05-4-15	Samu Tookome	500	812	1054	Ø	50	50	Ø	100	
05-5-15	Samu Tookome	500	846	1056	Ø	50	40	Ø	90	
05-6-15	Samu Tookome	500	813	1054	Ø	50	35	Ø	85	
05-7-15	Brandon Owingayak	500	839	1052	Ø	50	50	Ø	100	
05-8-15	Brandon Owingayak	500	821	1056	Ø	50	50	Ø	100	
05-9-15	Brandon Owingayak	500	813	1060	Ø	45	50	Ø	95	
05-10-15	Brandon Owingayak	500	821	1058		40	50	Ø	90	

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.	%	%	%	%
May 11, 2015	Brandon Owingayak	500	806	1060	0	40	45	0	85
May 12, 2015	Brandon Owingayak	500	852	1062	0	45	40	0	85
May 13, 2015	Brandon Owingayak	500	860	1056	0	45	50	0	95
May 14, 2015	Brandon Owingayak	500	860	1054	0	40	50	0	90
May 15, 2015	Brandon Owingayak	500	862	1055	0	40	50	0	90
May 16, 2015	Chris Tunguay 3% J 4 ^{SL}	500	810	1054	0	60	40	0	100
May 17, 2015	Chris Tunguay 3% J 4 ^{SL}	600	842	1054	0	40	50	0	90
May 18, 2015	Chris Tunguay 3% J 4 ^{SL}	600	810	1061	0	60	40	0	100
May 19, 2015	Chris Tunguay 3% J 4 ^{SL}	600	810	1055	0	50	50	0	100
May 20, 2015	Chris Tunguay 3% J 4 ^{SL}	500	726	1056	0	60	40	0	100
May 21, 2015	Chris Tunguay 3% J 4 ^{SL}	450	836	1061	0	25	50	0	75
May 22, 2015	Samu Tookoome	600	836	1060	0	50	50	0	100
May 23, 2015	Samu Tookoome	600	923	1059	0	50	40	0	90
May 24, 2015	Samu Tookoome	550	812	1054	0	40	40	0	80

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.	%	%	%	%
05-25-15	Samu Tookoome	550	846	1057	Ø	50	30	Ø	80
05-26-15	Samu Tookoome	550	812	1060	Ø	50	25	Ø	75
05-27-15	Samu Tookoome	550	950	1058	Ø	45	50	Ø	95
05-28-15	Samu Tookoome	550	809	1058	Ø	40	40	Ø	80
05-29-15	Samu Tookoome	570	782	1058	Ø	50	50	Ø	100
05-30-15	Samu Tookoome	400 → 570	803	1062	Ø	25	25	Ø	50
05-31-15	Samu Tookoome	570	815	1064	Ø	50	40	Ø	90
06-1-15	Samu Tookoome	570	848	1064	Ø	50	50	Ø	100
06-2-15	Samu Tookoome	600	827	1062	Ø	50	35	Ø	85
06-3-15	Samu Tookoome	600	827	1060	Ø	50	50	Ø	100
06-4-15	Samu Tookoome	600	797	1058	Ø	40	50	Ø	90
06-5-15	Samu Tookoome / Chris	550	812	1060	Ø	40	40	Ø	80
06-6-15	Chris Tungueng	500	762	1062	Ø	40	40	Ø	80
06-7-15	Chris Tungueng	600	810	1058	Ø	35	40	Ø	75

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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.	%	%	%	%
06-8-15	Chris Tunguag	600	814	1060	Ø	25	50	Ø	75
06-9-15	Chris Tunguag	600	816	1060	Ø	25	50	Ø	75
06-10-15	Chris Tunguag	600	814	1062	Ø	25	25	25	75
06-11-15	Chris Tunguag	600	814	1062	Ø	25	25	25	75
06-12-15	Chris Tunguag 500	600	812	1060	Ø	25	25	10	60
06-13-15	Tunguag	500	814	1063	Ø	25	50	Ø	70
06-14-15	Chris Tunguag	480	896	1054	Ø	30	30	Ø	60
06-15-15	Chris Tunguag	600	816	1064	Ø	30	30	Ø	60
06-16-15	Chris Tunguag	600	840	1066	Ø	30	30	25	85
06-17-15	Chris Tunguag	600	802	1066	Ø	25	50	Ø	75
06-18-15	Chris Tunguag	600	810	1060	Ø	50	25	Ø	75
06-19-15	Sam Tookoome	600	689	1060	Ø	25	25	Ø	50
06-20-15	Sam Tookoome	600	604	1056	Ø	30	40		70
06-21-15	Sam Tookoome	600	624	1056	Ø	40	35	Ø	75

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.	%	%	%	%
06-22-15	Same Too Koomie	600	622	1060	Ø	50	30	Ø	100
06-23-15	Same Too Koomie	600	934	1058	Ø	40	40	Ø	80
06-24-15	Same	600	815	1054	Ø	40	30	Ø	70
06-25-15	Same	600	815	1058	Ø	30	30	Ø	60
06-26-15	Same	600	595	1052	Ø	25	40	Ø	65
06-27-15	Same	550	658	1050	Ø	40	40	Ø	80
06-28-15	Same	550	815	1056	Ø	50	40	Ø	90
06-29-15	Same	550	619	1052	Ø	30	45	Ø	75
06-30-15	Same	550	631	1056	Ø	25	50	Ø	75
07-1-15	Same	550	830	1060	Ø	50	40	Ø	90
07-2-15	Same	550	857	1060	Ø	50	45	Ø	95
07-3-15	Same / Chris Tunguag	600	968	1062	Ø	50	40	Ø	90
07-4-15	Chris	600	817	1060	Ø	40	50	Ø	90
07-8-15	Chris	600	808	1062	Ø	20	50	25	95

Same
Same
Tunguag

Same Too Koomie

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.	%	%	%	%
7-20-15	Sam Tookeome	600	828	1063	Ø	45	35	Ø	80
7-21-15	Sam Tookeome	608	808	1063	Ø	45	35	Ø	80
7-22-15	Sam Tookeome	600	787	1068	Ø	40	40	Ø	80
7-23-15	Sam Tookeome	600	845	1067	Ø	40	50	Ø	90
7-24-15	Sam Tookeome	600	779	1064	Ø	50	25	Ø	75
7-25-15	Sam Tookeome	600	785	1062	Ø	40	25	Ø	65
7-26-15	Sam Tookeome	600	782	1062	Ø	40	40	Ø	80
7-27-15	Sam Tookeome	600	807	1066	Ø	30	40	Ø	90
7-28-15	Sam Tookeome	600	779	1064	Ø	40	30	Ø	70
7-29-15	Sam Tookeome	600	842	1070	Ø	40	40	Ø	80
7-30-15	Sam Tookeome	600	962	1060	Ø	40	30	Ø	70
7-31-15	Sam Tookeome	600	1019	1062	Ø	50	30	Ø	80
8-1-15	Chris	600	834	1061	Ø	50	40	Ø	90
8-2-15	Chris	600	810	1065	Ø	40	40	Ø	80

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.	%	%	%	%
08-14-15	Chris/Samo	600	797	1050	Ø	50	50	Ø	
08-15-15	Samo Took some	600	782	1056	Ø	50	50	Ø	100
08-16-15	Samo	600	779	1056	Ø	50	35	Ø	85
08-17-15	Samo	600	802	1056	Ø	50	40	Ø	90
08-18-15	Samo	600	1192	1055	Ø	50	30	Ø	90
08-19-15	Samo	600	780	1054	Ø	50	30	Ø	80
08-20-15	Samo	600	776	994	Ø	50	25	Ø	75
08-21-15	Samo	600	992	Ø	Ø	50	35	Ø	85
08-22-15	Samo	600	996	998	Ø	50	40	Ø	90
08-23-15	Samo	600	845	1055	Ø	50	20	Ø	70
08-24-15	Samo	600	787	1055	Ø	50	35	Ø	85
08-25-15	Samo	600	872	1054	500	50	50	Ø	100
08-26-15	Samo	600	848	1050	Ø	50	20	Ø	70
08-27-15	Samo	600	1069	1066	Ø	50	40	Ø	90

[illegible]

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.	%	%	%	%
9 10 15	Chris Tunguag	550			Ø	50	25	25	75
9 11 15	Chris Tunguag	550			Ø	50	25	25	75
9 12 15	Samu Tookome	550	722	1067	Ø	50	40		90
9 13 15	Samu Tookome	550	701	1058	Ø	50	40		90
9 14 15	Samu Tookome	450 470	707	1072	Ø	50	50		100
9 15 15	Samu Tookome	500	706	1058	Ø	50	25		75
9 16 15	Samu Tookome	450	713	1058	Ø	50	25		75
9 17 15	Samu Tookome	450	713	1058	Ø	50	35		85
9 18 15	Samu Tookome	450	719	1058	Ø	50	40		90
9 19 15	Samu Tookome	500	719	1056	Ø	50	40		90
9 20 15	Samu	450	719	1061	Ø	50	30		80
9 21 15	Samu	450	716	1066	Ø	50	45		95
9 22 15	Samu	450	677	1064	Ø	50	50		100
9 23 15	Samu Tookome/christopher	450	705	1062		50	25		75



3-7 36/5m

mm

km 77

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.	%	%	%	%
9 24 15	Chris Tunguag		500	712	1062	0	25	25	0	50
9 25 15	Chris Tunguag		450	710	1072	0	25	25	0	50
9 26 15	Chris Tunguag		450	720	1067	0	25	25	0	50
9 27 15	Chris Tunguag		450	718	1067	0	35	40	0	75
9 28 15	Chris Tunguag		450	710	1067	0	35	50	0	85
9 29 15	Chris Tunguag		450	710	1066	0	25	25	0	50
9 30 15	Chris Tunguag		450	724	1070	0	85	50	0	75
10 1 15	Chris Tunguag		450	706	1066	0	25	50	0	75
10 2 15	Chris Tunguag		450	708	1066	0	35	40	0	75
10 3 15	Chris Tunguag		450	706	1068	0	30	40	0	70
10 4 15	Chris Tunguag		450	722	1060	0	20	40	0	80
10 5 15	Chris Tunguag		450			0	40	40	0	80
10 6 15	Incinerator down									
10 7 15										

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MEADOWBANK DIV.

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.	%	%	%	%
10-18-15	Sam Tookeome	500	677	1060	Ø	60	25	Ø	85
10-19-15	Sam Tookeome	400	707	1072	Ø	60	25	Ø	85
10-20-15	Sam Tookeome	500	622	1068	Ø	60	25	Ø	85
10-21-15	Sam Tookeome	450	686	1071	Ø	80	20	Ø	100
10-22-15	Sam Tookeome	360	634	1076	Ø	80	20	Ø	100
10-23-15	Sam & Chris	360	634	1076	Ø	80	20	Ø	100
10-24-15	Chris	360	644	1070	30L	80	20	Ø	100
10-25-15	Chris	360	652	1056	Ø	80	20	Ø	100
10-26-15	Chris	360	685	1066	Ø	75	25	Ø	100
10-27-15	Chris	360	672	1071	Ø	75	25	Ø	100
10-28-15	Chris	360	579	1067	Ø	75	25	Ø	100
10-29-15	Chris	360	686	1064	Ø	75	25	Ø	100
10-30-15	Chris	360	692	1064	Ø	50	50	Ø	100
10-31-15	Chris	360	686	1078	Ø	50	50	Ø	100

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.	%	%	%	%
11	1	15	Chris	360	675	1073	∅	50	50	∅	100
11	2	15	Chris	360	675	1069	∅	50	50	0	100
11	3	15	Chris	360	675	1064	∅	50	50	0	100
11	4	15	Chris	360	694	1064	∅	56	50	0	100
11	5	15	Chris	360	677	1055	∅	50	50	0	100
11	6	15	Chris	360			∅	50	50	0	100
11	7	15	Same Tookome	360	671	1045	∅	50	30	∅	80
11	8	15	Same Tookome	360	674	1061	∅	50	30	∅	80
11	9	15	Same Tookome	360	654	1045	∅	50	30	∅	80
11	10	15	Same Tookome	360	694	1039	∅	50	30	∅	80
11	11	15	Same Tookome	360	680	1078	∅	50	40	∅	90
11	12	15	Same Tookome	360	629	1075	∅	50	40	∅	90
11	13	15	Same Tookome	360	686	1088	∅	50	30	∅	30
11	14	15	Same Tookome	360	686	1071	∅	40	40	∅	80

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.	%	%	%	%
11-16-15	Samo Tookoome	360	680	1062		50	40	Ø	90
11-17-15	Samo Tookoome	360	568	1069		50	30	Ø	80
11-18-15	Samo Tookoome	360	619	1069		50	40		90
11-19-15	Samo Tookoome	360	665	1064		50	40	Ø	100
11-20-15	Samo Tookoome	360	642	1066		50	40	Ø	90
11-21-15	Chris Tunguaq	360	688	1066		50	25	25	100
11-22-15	Chris Tunguaq	360	614	1068		50	50	Ø	100
11-23-15	Chris Tunguaq	360	715	1064		50	50	Ø	100
11-24-15	Chris Tunguaq	360	677	810		50	50	Ø	100
11-25-15	Chris Tunguaq	360	686	1038		50	40	Ø	90
11-26-15	Chris Tunguaq	360	706	1064		50	50	Ø	100
11-27-15	Chris Tunguaq	360	704	1073		50	50	Ø	100
11-28-15	Chris Tunguaq	360	710	1070		50	50		100
11-29-15	Chris Tunguaq	360				25	75		100

Low TAM BURN 1010
High TAM BURN 1065

Low 392
High 1002

MEADOWBANK DIV.

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.	%	%	%	%
11-30-15	Chris	360	704	1071	Ø	50	50		100
12-1-15	Chris	360	710	1060	Ø	50	50		100
12-2-15	Chris	360	702	1050	Ø	50	50		100
12-3-15	Chris	360	659	1071	Ø	50	50		100
12-4-15									
12-5-15	Same Tookoome	360	660	1069	Ø	50	50		100
12-6-15	Same Tookoome	360	658	1074	Ø	50	40		90
12-7-15	Same Tookoome	360	704	1075	Ø	50	50		100
12-8-15	Same Tookoome	360	698	1075	Ø	50	50		100
12-9-15	Same Tookoome	360	690	1052	Ø	50	50		100
12-10-15	Same Tookoome	360	690	1082	Ø	50	50		
12-11-15	Same Tookoome	360	680	1056	Ø	50	50		
12-12-15	Same Tookoome	360	652	1052	Ø	50	50		
12-13-15	Same Tookoome	360	660	1054	Ø	50	40		90

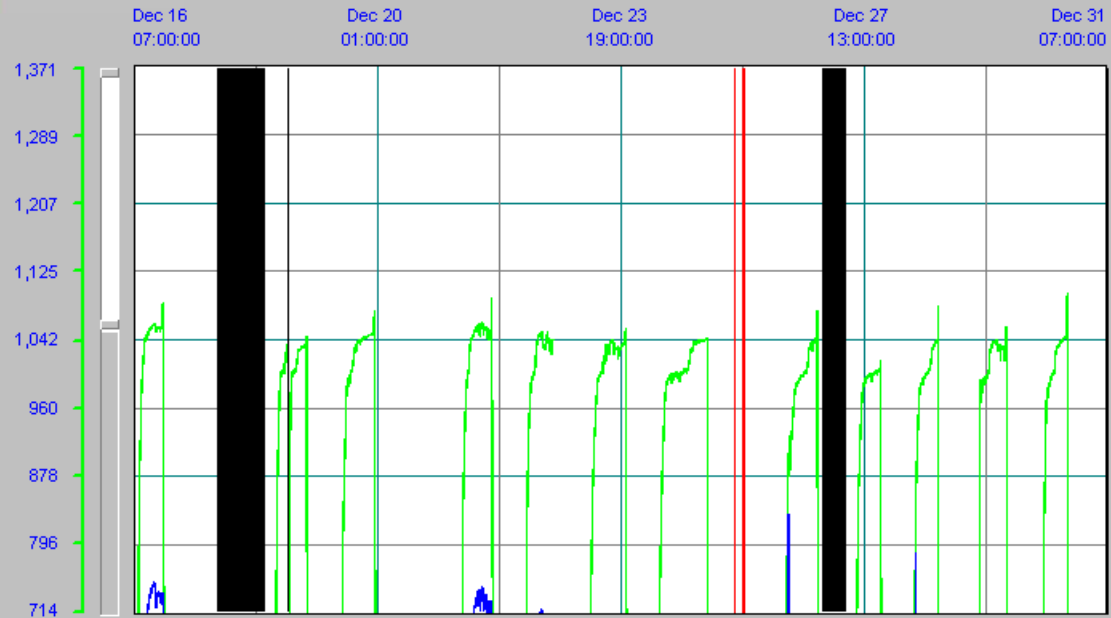
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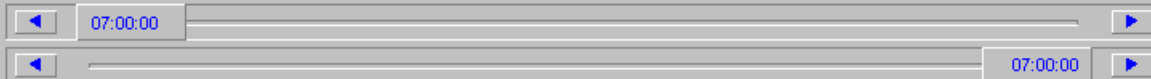
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Incinerator Daily Report						Solid burned material			
Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber
Month day year	Name	hh:mm	°C	°C	L.	%	%	%	%
12-14-15	Same	360	674	1064		50	40		90
12-15-15	Same	360	704	1068		50	40		90
12-16-15	Same	360	680	1058		50	40		90
12-17-15	S	360				50	50	Ø	100
12-18-15	Clinton Anirniq / Same Tom Korte	360				50	50	Ø	100
12-19-15	Joe	360			Ø	50	50	Ø	100
12-20-15	_____								
12-21-15	Joe P.	360			Ø	75	25	Ø	100
12-22-15	Joe	360			Ø	50	50	Ø	100
12-23-15	Joe	360			Ø	50	50	Ø	100
12-24-15	Joe	360			Ø	50	50		100
12-25-15									
12-26-15	Joe	360			Ø	50	50	Ø	100
12-27-15	Joe	360			Ø	50	50	Ø	100

HISTORICAL TRENDS



2/12/2016



SECONDARY_TMP

102 105

PRI_TOP_TMP

338 323

SECONDARY_STACK_TMP

59 59

MENU

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