Appendix E2

Document: *Incinerator Daily Report Log Book*

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MEADOWBANK DIV.

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.	%	%	%	%
01-01-13	Casimir Tunguaq	690	786	836	–	45	55	–	70
01-02-13	Casimir Tunguaq	690	756	745	–	50	50	–	70
01-03-13	Casimir Tunguaq	690	765	748	–	40	60	–	75
01-04-13	Casimir Tunguaq	690	812	917	–	45	55	–	80
01-05-13	Casimir Tunguaq	690	754	840	–	45	55	–	75
01-06-13	Casimir Tunguaq	690	762	888	–	55	45	–	75
01-07-13	Casimir Tunguaq	690	760	911	–	40	60	–	85
01-08-13	Casimir Tunguaq	690	804	[illegible]	–	40	60	–	80
01-[illegible]-13	Junior Kilabuk/Casimir Tunguaq	690	[illegible]	965	–	40	60	–	100
01-10-13	cliff Evo	690	804 773	970	–	40	60	–	80
01-11-13	cliff Evo	690	815	971	–	35	65	–	75
01-12-13	cliff Evo	690	814	975	–	30	70	–	90
01-13-13	Lance Singaqti	690	821	975	–	30	70	–	70
01-14-13	Lance Singaqti	690	917	975	–	35	65	–	80

AGNICO-EAGLE

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.	%	%	%	%
15-01-13	Lance Singaqti	690	814	1013	—	40	60	—	75
16-01-13	Lance Singaqti	690	815	1016	—	40	60	—	55
17-01-13	Lance Singaqti	690	815	1010	—	35	65	—	55
18-01-13	Lance Singaqti	690	788	982	—	35	65	—	65
19-01-13	Lance Singaqti	680	813	983	—	40	60	—	60
20-01-13	Lance Singaqti	680	815	982	—	35	65	—	65
21-01-13	Lance Singaqti	680	815	986	—	35	65	—	65
22-01-13	Lance Singaqti	680	815	983	—	35	65	—	60
23-01-13	Lance Singaqti	680	815	978	—	30	70	—	75
24-01-13	Lance Singaqti	680	702	720	—	30	70	—	70
25-01-13	Casimir Tunguaq	680	758	742	—	40	60	—	80
26-01-13	Casimir Tunguaq	680	547	62	—	30	70	—	85
27-01-13	Casimir Tunguaq	680	349	626	—	35	65	—	75
28-01-13	No burn today	—	—	—	—	—	—	—	—

AGNICO-EAGLE

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.	%	%	%	%
01-29-13	Casimir Tunguaq	680	579	776	–	30	70	–	90
01-30-13	Casimir Tunguaq	680	538	808	–	35	65	–	85
01-31-13	Casimir Tunguaq	420	427	794	–	30	70	–	55

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.	%	%	%	%
02-01-13	Casimir Tunguaq	680	564	808	–	40	60	–	85
02-02-13	Casimir Tunguaq	700	247	672	–	65	35	–	90
02-03-13	Casimir Tunguaq	680	573	1097	–	50	50	–	80
02-04-13	Lance Singagti	680	814	1054	–	65	35	–	70
02-08-13	Lance Singagti	680	815	1058	300	60	40	–	65
02-09-13	Lance Singagti	700	815	1051	–	65	35	–	70
02-10-13	Lance Singagti	670	815	980	–	70	30	–	75
02-11-13	Lance Singagti	660	940	980	–	60	40	–	70
02-12-13	Lance Singagti	620	815	1047	–	60	40	–	65
02-13-13	Lance Singagti	680	841	1037	–	65	35	–	75
02-14-13	Lance Singagti	680	838	1075	–	70	30	–	75
02-15-13	Lance Singagti	700	964	1040	–	50	50	–	85
02-16-13	Lance Singagti	670	836	1093	–	65	35	–	65
02-17-13	Lance Singagti	670	815	1038	–	60	40	–	60

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.	%	%	%	%
02-18-13	Lance Singaqti	670	815	1040	–	30	70	–	55
02-19-13	Lance Singaqti	650	815	772	200	35	65	–	60
02-20-13	Lance Singaqti	650	814	962	–	35	65	–	55
02-21-13	Casimir Tunguaq	650	790	1043	–	35	65	–	70
02-22-13	Casimir Tunguaq	630	760	1048	–	30	70	–	70
02-23-13	Casimir Tunguaq	650	794	1055	–	30	70	–	75
02-24-13	Casimir Tunguaq	650	788	1049	–	35	65	–	60
02-25-13	Casimir Tunguaq	650	778	1052	–	30	70	–	70
02-26-13	Casimir Tunguaq	650	814	1058	–	30	70	–	55
02-27-13	Christopher Tunguaq	650	754	1047	–	30	70	–	75
02-28-13	Casimir Tunguaq	650	756	1047	–	25	75	–	65

AGNICO-EAGLE

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.	%	%	%	%
03-01-13	Casimir Tunguaq	650	804	1048	–	30	70	–	55
03-02-13	Casimir Tunguaq	660	806	1048	–	50	50	–	55
03-03-13	Casimir Tunguaq	660	786	1047	–	40	60	–	65
03-04-13	Casimir Tunguaq	660	788	1047	–	35	65	–	60
03-05-13	Casimir Tunguaq	660	814	1027	–	40	60	–	65
03-06-13	Casimir Tunguaq	660	814	1027	–	40	65	–	70
03-07-13	Dino Nagyougalik	660	817	1037	–	35	60	–	85
03-08-13	Dino Nagyougalik	670	823	1052	–	25	40	–	65
03-09-13	Dino Nagyougalik	670	818	1072	–	29	45	–	79
03-10-13	Dino Nagyougalik	680	825	1092	–	30	40	–	80
03-11-13	Dino Nagyougalik	680	815	1092	–	35	30	–	60
03-12-13	Lance Singaqti	680	820	1060	100	35	40	–	65
03-13-13	Dino Nagyougalik	680	849	1060	120	30	45	–	65
03-14-13	Dino Nagyougalik	680	815	1057	–	25	50	–	85

AGNICO-EAGLE

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.	%	%	%	%
03-15-13	Dino Nagyougalik	680	825	1056	—	25	45	—	70
03-16-13	Dino Nagyougalik	680	816	1074	—	20	40	—	60
03-17-13	Dino Nagyougalik	680	829	1041	—	25	45	—	70
03-18-13	Dino Nagyougalik	680	814	1042	—	20	35	—	55
03-19-13	Dino Nagyougalik	680	814	1036	—	20	30	—	50
03-20-13	Dino Nagyougalik	680	800	1007	450	25	25	—	50
03-21-13	Casimir Tunguaq	680	754	985	—	35	65	—	65
03-22-13	Casimir Tunguaq	680	714	989	—	50	50	—	40
03-23-13	Casimir Tunguaq	680	720	949	—	55	45	—	75
03-24-13	Casimir Tunguaq	680	782	944	—	45	55	—	60
03-25-13	Casimir Tunguaq	580	768	943	400	30	70	—	55
03-26-13	Casimir Tunguaq	580	776	994	—	50	50	—	50
03-27-13	Christopher Tunguaq	580	756	961	—	40	60	—	70
03-28-13	Casimir Tunguaq	580	760	995	—	30	70	—	75

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.	%	%	%	%
03-29-13	Casimir Tunguq	580	814	965	350	40	60	—	65
03-30-13	Casimir Tunguq	580	764	936	—	50	50	—	60
03-31-13	Casimir Tunguq	600			—	45	55	—	55

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.	%	%	%	%
04-01-13	Dino Nagyougalik	660	815	883	–	20	40	–	60
04-02-13	Dino Nagyougalik	660	904	838	–	25	30	–	55
04-03-13	Dino Nagyougalik	660	819	1012	–	20	40	–	60

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.	%	%	%	%
04-04-13	Lance Singagti	660	815	1031	–	40	60	–	70
04-05-13	Dino Nagyougalik	1660	843	1038	–	25	50	–	75
04-06-13	Dino Nagyougalik	660	814	1044	–	20	20	–	40
04-07-13	Dino Nagyougalik	660	814	1044	–	25	25	–	50
04-08-13	Dino Nagyougalik	560	875	1035	540	25	45	–	70
04-09-13	Dino Nagyougalik	560	874	1035	–	20	35	–	55
04-10-13	Not workin	–	~	~	~	~	~	~	~
04-11-13	Dino Nagyougalik	630	815	1087	–	20	40	–	50
04-12-13	Lance Singagti	660	819	1074	–	30	45	–	65
04-13-13	Dino Nagyougalik	680	836	1046	450	30	40	–	70
04-14-13	Dino Nagyougalik	680	829	1023	–	20	30	–	50
04-15-13	Dino Nagyougalik	700	855	1051	–	20	15	–	35
04-16-13	Lance Singagti	660	860	1032	180	35	35	–	[redacted] 70
04-17-13	Dino Nagyougalik	660	850	1020	–	25	15	–	40

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.	%	%	%	%
04-19-13	Casimir Tunguaq	660	790	1019	—	40	60	—	55
04-19-13	Casimir Tunguaq	660	812	1014	—	45	55	—	75
04-20-13	Casimir Tunguaq	660	806	1013	400	50	50	-	75
04-21-13	Casimir Tunguaq	680	780	1003	—	50	50	—	80
04-22-13	Casimir Tunguaq	660	824	1028	—	35	65	—	70
04-23-13	Casimir Tunguaq	660	960	1013	—	40	60	—	75
04-24-13	Casimir Tunguaq	680	824	1022	300	50	50	—	80
04-25-13	Chris Tunguaq	680	806	1031	—	40	60	—	75
04-26-13	Casimir Tunguaq	640	796	1007	—	45	55	—	65
04-27-13	Casimir Tunguaq	640	762	1013	—	50	50	—	65
04-28-13	Casimir Tunguaq	640	753	1003	200	40	60	—	80
04-29-13	Casimir Tunguaq	660	756	967	—	30	70	—	65
04-30-13	Casimir Tunguaq	590	732	1000	—	50	50	—	40
05-1-13	Casimir Tunguaq	640	894	1039	—	40	60	—	60

AGNICO-EAGLE

MEADOWBANK DIV.

Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank	Solid burned material: Food Waste	Solid burned material: Dry waste	Solid burned material: Solid Hydrocarbon waste	Solid burned material: Total estimated volume of the primary chamber
Month day year	Name	hh:mm	°C	°C	L.	%	%	%	%
05-03-13	Dino Nagyougalik	660	819	1034	–	25	35	–	60
05-03-13	Dino Nagyougalik	660	824	1048	–	20	25	–	45
05-04-13	Dino Nagyougalik	640	827	1055	–	20	20	–	40
05-05-13	Dino Nagyougalik	670	814	1059	–	20	35	–	55
05-06-13	Dino Nagyougalik	670	877	1064	–	20	25	–	45
05-07-13	Dino Nagyougalik	670	879	1093	–	25	25	–	50
05-08-13	Dino Nagyougalik	640	830	1054	–	20	20	–	40
05-09-13	Dino Nagyougalik	640	848	1033	–	25	35	–	60
05-10-13	Dino Nagyougalik	640	887	1044	300	20	35	–	55
05-11-13	Dino Nagyougalik	640	855	1070	–	20	25	–	45
05-12-13	Dino Nagyougalik	640	912	1075	–	20	25	–	45
05-13-13	Dino Nagyougalik	640	814	1040	–	20	20	–	40
05-14-13	Dino Nagyougalik	640	814	1013	–	25	25	–	50
05-15-13	Dino Nagyougalik	660	813	1018	400	25	20	–	45

Dino

AGNICO-EAGLE

DINO

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.	%	%	%	%
05-30-13	Dino Nagyougalik	640	814	1098	–	20	25	–	45
05-31-13	Dino Nagyougalik	640	813	1088	–	25	25	–	50
06-1-13	Dino Nagyougalik	640	877	1092	–	20	20	–	40
06-02-13	Dino Nagyougalik	640	928	1167	–	20	25	–	45
06-03-13	Dino Nagyougalik	640	913	1096	–	10	10	–	20
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06-11-13	Dino Nagyougalik	620	814	1098	–	20	25	–	45
06-12-13	Dino Nagyougalik	640	812	1037	300	30	35	–	65



AGNICO-EAGLE

MEADOWBANK DIV.

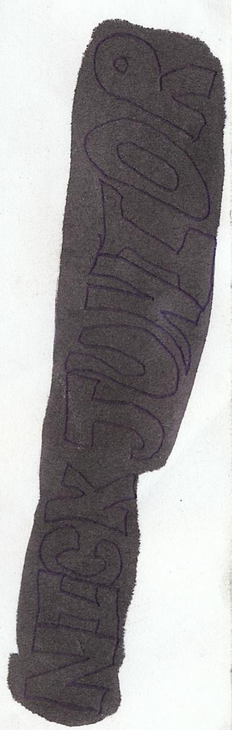
Incinerator Daily Report

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.	%	%	%	%
6-13-13	Chris Tunguaq	640	795	1057	—	40	60	—	50
6-14-13	Chris Tunguaq	640	816	1058	—	40	60	—	75
6-15-13	Chris Tunguaq	640	840	1036	400	60	40	-	80
6-16-13	Chris Tunguaq	640	844	1037	—	50	50	—	75
6-17-13	Chris Tunguaq	670	735	913	—	60	40	-	75
6-18-13	Chris Tunguaq	700	778	619	—	65	35	—	90
6-19-13	Casimir Tunguaq	640	806	1031	—	50	50	-	75
6-20-13	Casimir Tunguaq	640	796	734	-	50	50	-	70
6-21-13	Casimir Tunguaq	640	802	964	-	50	50	-	60
6-22-13	Casimir Tunguaq	580	790	964	500	50	50	-	65
6-23-13	Casimir Tunguaq	580	554	920	—	40	60	-	70
6-24-13	Casimir Tunguaq	580	740	974	-	50	50	-	65
6-25-13	Casimir Tunguaq	580	800	972	-	40	60	-	70
6-26-13	Casimir Tunguaq	580	797	989	—	50	50	—	60

AGNICO-EAGLE

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.	%	%	%	%
6-27-13	Dino Nagyougalik	580	805	995	350	25	25	–	50
6-28-13	Dino Nagyougalik	580	651	964	–	20	20	–	40
6-29-13	Dino Nagyougalik	600	814	1071	–	20	15	–	35
6-30-13	Dino Nagyougalik	600	690	1044	–	20	25	–	45
7-1-13	Dino Nagyougalik	600			550	25	30	–	55
7-2-13									
7-3-13									
7-4-13									
7-5-13									
7-6-13									
7-7-13									
7-8-13									
7-9-13									
7-10-13									



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.	%	%	%	%
6-27-13	Dino Nagyougalik	580	805	995	350	25	25	—	50
6-28-13	Dino Nagyougalik	580	651	964	—	20	20	—	40
6-29-13	Dino Nagyougalik	600	814	1071	—	20	15	—	35
6-30-13	Dino Nagyougalik	600	690	1044	—	20	25	—	45
7-1-13	Dino Nagyougalik	600	812	1034	550	25	30	—	55
7-2-13	Dino Nagyougalik	600	845	1011	250	25	30	—	55
7-3-13	Dino Nagyougalik	580	871	1021	—	20	20	—	40
7-4-13	Dino Nagyougalik	580	814	1009	—	25	25	—	50
7-5-13	Dino Nagyougalik	580	814	965	—	25	15	—	40
7-6-13	Dino Nagyougalik	580	815	966	—	20	30	—	50
7-7-13	Dino Nagyougalik	640	819	990	—	25	20	—	45
7-8-13	Dino Nagyougalik	640	815	996	—	30	25	—	55
7-9-13	Dino Nagyougalik	600	814	1040	—	30	30	—	60
-10-13	Dino Nagyougalik	580	716	992	466	35	25	—	60

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.	%	%	%	%
07-11-13	Casimir Tunguaq	580	702	965	–	40	60	–	80
07-12-13	Casimir Tunguaq	540	686	999	300	50	50	–	56
07-13-13	Casimir Tunguaq	540	704	1003	–	40	60	–	75
07-14-13	Casimir Tunguaq	540	702	990	–	45	55	–	70
07-15-13	Casimir Tunguaq	540	500	985	–	40	60	–	75
07-16-13	Chris Tunguaq	560	657	984	–	50	50	–	55
07-17-13	Chris Tunguaq	500	575	1007	–	45	55	–	70
07-18-13	Casimir Tunguaq	500	760	1009	–	45	55	–	65
07-19-13	Chris Tunguaq	500	785	685	–	45	55	–	70
07-20-13	Chris Tunguaq	500	642	985	–	55	45	–	65
07-21-13	Casimir Tunguaq	500	778	1010	–	40	60	–	70
07-22-13	Casimir Tunguaq	500	816	967	500	45	55	–	65
07-23-13	Casimir Tunguaq	500	787	1010	–	50	50		
07-24-13	Casimir Tunguaq	500	764	1021	–				

MEADOWBANK DIV.

Incinerator Daily Report						Solid burned material			
07 Date 08	Dino Operator NAGYOUGALIK	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.	%	%	%	%
07-25-13	Dino Nagyougalik	590	814	1023	—	20	15	—	35
07-26-13	Dino Nagyougalik	610	822	1032	300	30	25	—	60
07-27-13	Dino Nagyougalik	610	963	1048	—	25	35	-	60
07-28-13	Dino Nagyougalik	610	815	1033	—	20	25	-	45
07-29-13	Dino Nagyougalik	590	814	1060	—	20	25	-	45
07-30-13	Dino Nagyougalik	590	819	1047	500	20	30	-	50
07-31-13	Dino Nagyougalik	590	866	1038	—	25	25	—	50
08-01-13	Dino Nagyougalik	590	814	1022	—	20	20	—	40
08-02-13	Dino Nagyougalik	590	814	1033	—	20	20	-	40
08-03-13	Dino Nagyougalik	590	882	1063	—	20	25	-	45
08-04-13	Dino Nagyougalik	590	814	1032	400	20	30	—	50
08-05-13	Dino Nagyougalik	590	853	1031	-	25	25	-	
08-06-13	Dino Nagyougalik	590	814	1038	—	25			
08-07-13	Dino Nagyougalik	590	923	1032					

AGNICO-EAGLE

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.	%	%	%	%
08-31-13	Dino Nagyougalik	500	915	1091	–	25	30	–	55
09-01-13	Dino Nagyougalik	500	814	1062	–	25	15	–	40
09-02-13	Dino Nagyougalik	500	862	1088	–	20	20	–	40
09-03-13	Dino Nagyougalik	500	814	1095	–	25	30	–	55
09-04-13	Dino Nagyougalik	500	817	1054	100	20	40	–	60
09-05-13	Chris Tunguaq	500	814	1092	–	25	30	–	60
09-06-13	Chris Tunguaq	500	722	1090	–	40	20	–	60
09-07-13	Chris Tunguaq	500	815	1086	–	50	50	–	65
09-08-13	Chris Tunguaq	500	812	1101	–	50	50	–	55
09-09-13	Chris Tunguaq	500	807	1099	–	60	40	–	50
09-10-13	Chris Tunguaq	500	786	1101	–	50	50	–	50
09-11-13	Chris Casimir Tunguaq	500	727	1087	–	40	60	–	65
09-12-13	Chris Tunguaq	500	802	1090	–	50	50	–	65
09-13-13	Chris Tunguaq	500	755	1046	–	50	50	–	

AGNICO-EAGLE

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.	%	%	%	%
09-14-13	Chris Tunguaq	500	802	1088	—	50	50	—	55
09-15-13	Chris Tunguaq	500	815	1084	—	50	50	—	55
09-16-13	Casimir Tunguaq	500	755	1084	—	40	60	—	55
09-17-13	Chris Tunguaq	450	750	1037	—	45	55	—	55
09-18-13	Chris Tunguaq	450	818	1090	—	20	25	—	45
09-19-13	Dino Nagyougalik	600	813	1070	—	40	45	—	85
09-20-13	Dino Nagyougalik	550	819	1081	—	25	40	—	65
09-21-13	Dino Nagyougalik	550	783	1066	—	20	35	—	55
09-22-13	Dino Nagyougalik	550	814	1080	—	25	30	—	55
09-23-13	Dino Nagyougalik	550	85	1099	—	20	40	—	60
09-24-13	Dino Nagyougalik	540	814	1104	—	25	35	—	60
09-25-13	Dino Nagyougalik	540	814	1108	—	20	30	—	50
09-26-13	Dino Nagyougalik	540	815	1109	—	35	45	—	80
09-27-13	Dino Nagyougalik	600	813	1090	400	15	25	—	40

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.	%	%	%	%
09-28-13	Dino Nagyougalik	600	814	1090	—	25	45	—	70
09-29-13	Lance Singaty	600	808	1101	—	30	15	—	45
09-30-13	Dino Nagyougalik	600	827	1084	—	35	45	—	80
10-01-13	Dino Nagyougalik	600	814	1097	—	30	40	—	70
10-02-13	Dino Nagyougalik	600	794	1079	—	25	30	—	55
10-03-13	Casimir Tunguaq	520	826	1078	—	45	55	—	70
10-04-13	Chris Tunguaq	520	792	1074	—	45	55	—	80
10-05-13	Chris Tunguaq	520	770	1072	—	50	50	—	55
10-06-13	Chris Tunguaq	520	800	1074	—	40	60	—	65
10-07-13	Chris Tunguaq	520	792	1076	—	45	55	—	70
10-08-13	Chris Tunguaq	520	736	1075	—	50	50	—	65
10-09-13	Chris Tunguaq	520	782	1076	—	50	50	—	65
10-10-13	Chris Tunguaq	520	792	1069	—	50	50	—	65
-11-13	Chris Tunguaq	520	815	1073	—	55	45	—	65

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.	%	%	%	%
10-12-13	Casimir Tunguaq	520	797	1080	—	50	50	—	65
10-13-13	Casimir Tunguaq	500	727	1038	—	40	60	—	65
10-14-13	Casimir Tunguaq	500	737	1013	—	55	45	—	65
10-15-13	Casimir Tunguaq	500	791	1050	—	40	60	—	70
10-16-13	Super Samo Tookoome	500	845	1096	—	50	50	—	70
10-17-13	Dino Nagyougalik	500	814	1093	—	20	40	—	60
10-18-13	Samo Tookoome	500	813	1073	—	30	40	—	70
10-19-13	Dino Nagyougalik	500	814	1219	150	25	40	—	65
10-20-13	Dino Nagyougalik	500	816	1240	—	20	50	—	70
10-21-13	Dino Nagyougalik	500	807	1207	—	25	35	—	60
10-22-13	Dino Nagyougalik	500	816	1203	—	25	40	—	65
10-23-13	Dino Nagyougalik	500	813	1109	—	30	40	—	70
10-24-13	Lance Singagti	500	808	1105	—	35	35	—	70
10-25-13	Lance Singagti	500	798	1044	—	30	40	—	70

Angico

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	%	%	%	%
10-26-2013	Lance Singagti	500	778	1079	0	30	35	-	65
10-27-13	Lance Singagti	500	770	1086	0	25	25	-	50
10-28-13	Brandon Owingayak	500	810	1091	0	30	25	-	55
10-29-13	Ben Niejo	500	723	1059	0	75	25	-	75
10-30-13	Brandon Owingayak	500	760	1084	0	30	50	-	80
10-31-13	Casimir Tunguaq	500	792	1076	0	40	60	-	75
11-01-13	Casimir Tunguaq	500	785	1075	0	35	65	-	80
11-02-13	Casimir Tunguaq	500	742	1077	0	30	70	-	70
11-03-13	Casimir Tunguaq	480	788	1068	0	30	70	-	60
11-04-13	Casimir Tunguaq	480	792	1078	0	30	70	-	60
11-05-13	Casimir Tunguaq	480	740	1073	0	50	50	-	55
11-06-13	Chris Tunguaq	480	784	1077	0	70	30	-	55
[illegible]-13	Chris Tunguaq	480	790	1076	0	50	50	-	55
[illegible]3	Casimir Tunguaq	480	792	1069	0	40	60	-	80

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.	%	%	%	%
11-09-13	Casimir Tunguaq	480	794	1068	Ø	35	65	-	75
11-10-13	Casimir Tunguaq	480	790	1066	Ø	33	69	-	72
11-11-13	Casimir Tunguaq	480	782	1078	Ø	35	65	-	72
11-12-13	Casimir Tunguaq	480	816	1073	Ø	40	60	-	65
11-13-13	Casimir Tunguaq	480	814	1077	Ø	40	60	-	65
11-14-13	Dino Nagyougalik	500	893	1091	Ø	20	25	-	45
11-15-13	Dino Nagyougalik	500	814	1096	Ø	25	30	-	55
11-16-13	Dino Nagyougalik	500	825	1096	Ø	30	45	-	75
11-17-13	Dino Nagyougalik	500	812	1088	Ø	35	50	-	85
11-18-13	Dino Nagyougalik	500	813	1090	Ø	30	45	-	75
11-19-13	Dino Nagyougalik	500	811	1090	Ø	25	35	-	60
11-20-13	Dino Nagyougalik	500	809	912	Ø	20	35	-	55
11-21-13	Brandon Owingayak	500	814	950	Ø	25	35	-	60
11-22-13	Dino Nagyougalik	500	810	930	Ø	25	30	-	55

MEADOWBANK DIV.

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.	%	%	%	%
11-23-13	Dino Nagyougalik	500	814	921	Ø	20	35	-	55
11-24-13	Dino Nagyougalik	500	813	934	Ø	20	25	-	45
11-25-13	Dino Nagyougalik	500	759	920	Ø	25	30	-	55
11-26-13	Dino Nagyougalik	500	760	920	Ø	20	15	-	35
11-27-13	Dino Nagyougalik	500	~~879~~ 786	877	Ø	25	35	-	60
11-28-13	Christopher Tunguaq	500	752	912	Ø	45	55	-	65
11-29-13	Christopher Tunguaq	500	785	914	Ø	45	55	-	65
11-30-13	Christopher Tunguaq	500	772	898	Ø	45	55	-	65
12-1-13	Christopher Tunguaq	500	767	933	Ø	30	50	-	55 ~~60~~
12-2-13	Christopher Tunguaq	500	761	885	Ø	45	55	-	55
12-3-13	Christopher Tunguaq	500	790	860	Ø	50	55	-	60
12-4-13	Christopher Tunguaq	500	~~788~~ 793	767	Ø	~~45~~	~~60~~ 65	-	70
12-5-13	Christopher Tunguaq	500	790	770	Ø	45	65	-	70
12-6-13	Christopher Tunguaq	500			Ø	45	65	-	50

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MEADOWBANK DIV.

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.	%	%	%	%
12-7-13	Christopher Tunguaq	500	768	770	Ø	50	50	—	70
12-8-13	Christopher Tunguaq	500	768	800	Ø	45	55	-	65
12-9-13	Christopher Tunguaq	500	797	707	Ø	45	55	-	60
12-10-13	Christopher Tunguaq	500	732	1049	Ø	50	50	—	60
12-11-13	Christopher Tunguaq	500	698	1038	Ø	50	50	—	45
12-12-13	Christopher Tunguaq	500	787	1048	Ø	50	50	—	70
12-13-13	Christopher Tunguaq	500	787	1038	Ø	50	50	—	75
12-14-13	Christopher Tunguaq	500	755	1025	Ø	70	30	-	75
12-15-13	Christopher Tunguaq	500	803	1022	Ø	30	70	—	90
12-16-13	Christopher Tunguaq	500	757	189	Ø	40	60	-	80
12-17-13	Christopher Tunguaq	500	785	1020	Ø	30	70	-	80
12-18-13	Dino Nagyougalik	500	784	1099	Ø	25	65	-	80
12-19-13	Dino Nagyougalik	500	825	1040	Ø	20	60	-	80
12-20-13	Dino Nagyougalik	500	814	1085	Ø	20	55	-	75

Dagyck

Dino Nagyougalik

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.	%	%	%	%
12-21-13	Dino Nagyougalik	500	857	1096	Ø	25	55	–	80
12-22-13	Dino Nagyougalik	500	815	1090	Ø	25	60	–	85
12-23-13	Lance Singaqti	500	814	1079	Ø	35	60	–	95
12-24-13	Lance Singaqti	500	715	1084	Ø	30	50	–	80
12-25-13	Dino Nagyougalik	500	776	1080	Ø	25	45	–	70
12-26-13	Christopher Tunguaq	500	747	1060	Ø	25	45	–	70
12-27-13	Christopher Tunguaq	500	787	1060	Ø	25	45	–	70
12-28-13	Christopher Tunguaq	500	766	1068	Ø	25	45	–	65
12-29-13	Christopher Tunguaq	500	800	1068	Ø	35	30	–	65
12-30-13	Christopher Tunguaq	500	786	1068	Ø	30	40	–	70
12-31-13	Christopher Tunguaq	500	784	1064	Ø	25	45	–	70
1 1 14	Chris Tunguaq	500			Ø	30	40	–	70
1 2 14									
1 3 14									