

Appendix E1

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.	%	%	%	%
1/6/17	Same	540	704	1065	∅	50	40	∅	90
1/7/17	Same	540	713	1059	∅	50	40	∅	90
1/8/17	Same	540	710	1060	500	50	40	∅	90
1/9/17	Same	540	710	1066	∅	50	50	∅	100
1/10/17	Same	540	699	1068	500	50	50	∅	100
1/11/17	Same	540	699	1068	∅	50	50	∅	100
1/12/17	Same	540	716	1063	∅	50	35	∅	85
1/13/17	Same/Chris	540	754	1069	500	50	30	∅	80
1/14/17	Chris/Stephen	540	740	1055	0	50	50	0	100
1/15/17	Chris/Steven	540	726	1050	500	50	50	0	100
1/16/17	Chris/Steven	540	726	1048	0	50	50	0	100
1/17/17	Chris/Steven	540	726	1048	0	50	50	0	100
1/18/17	Chris/Stephen	540	726	1048	0	50	50	0	100
1/19/17	Chris/Terrance	540			0	50	50	0	100



Samo Inc.
and
Topher Co-operation

www.Samo and Topher.com

Meadow Bank
Warriors

MEADOWBANK-DIV.

Incinerator Daily Report

Solid burned material

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.	%	%	%	%
Fri Jan 20 2017	Terrance / chris	540	726 724	1088 1047	400L 600L	50	50	∅	100
Sat Jan 21 2017	Terrance / chris	540	724	1047	600L	50	50	∅	100
Sun Jan 22 2017	Terrance / chris	540	718	1083	∅	50	50	∅	100
Mon Jan 23 2017	Terrance / chris	540	825	1088	400L	50	50	∅	100
Tue Jan 24 2017	Terrance / chris	540	735	1093	∅	50	50	∅	100
Wed Jan 25 2017	Terrance / chris	540	727	1090	400L	50	50	∅	100
Thur Jan 26 2017	Terrance / chris	540			300L	50	50	∅	100
Fri Jan 27 2017	Terrance / chris	540				50	50	∅	100
Sat Jan 28 2017	Terrance / chris Samo	540				50	50	∅	100
Sun Jan 29 2017	Terrance / chris Samo	540				50	50	∅	100
Mon Jan 30 2017	Terrance / Samo	540				50	50	∅	100
Tue Jan 31 2017	Terrance / Samo	540				50	50	∅	100
Wed Feb 1 2017	Terrance / Samo CAMO ammo	540				50	50	∅	100
Thur Feb 2 2017	Samo /	540				50	50	∅	100

6508

Feb 4

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.	%	%	%	%
2/1/17	Same	540	675	1041	300	50	50	0	100
2/2/17	Same	540	697	1043	0	50	40	0	90
2/3/17	Same	590	632	1047	500	50	50	0	100
2/4/17	Same	540	680	1044	0	40	50	0	90
2/5/17	Same	540	676	1046	0	50	40	0	100
2/6/17	Same	540	697	1046	500	50	40	0	90
2/7/17	Same	540	689	1050	0	50	50	0	100
2/8/17	Same	540	701	1049	0	50	50	0	100
2/9/17	Same	540	698	1050	500	50	50	0	100
2/10/17	Same	540	744	1050	0	50	50	0	100
2/11/17	Chris	540	758	1048	200	50	45	0	95
2/12/17	Chris	540	780	1048	100	50	25	0	75
2/13/17	Chris	540	756	1050	100	50	25	0	75
2/14/17	Chris	540			200	50	25	0	75

2

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.	%	%	%	%
2/15/17	Chris	540	694	1049	0	50	40	0	90
2/16/17	Chris	540	591	1051	0	50	50	0	100
2/17/17	Chris	540	682	1054	0	50	45	0	95
2/18/17	Chris	540	680	1049	500	50	30	0	80
2/19/17	Chris	540	678	1050	0	50	35	0	85
2/20/17	Chris	540	683	1049	500	50	50	0	100
2/21/17	Chris	540	686	1047	500	50	40	0	90
2/22/17	Aaron	540	683	1046	0	50	50	0	100
2/23/17	Aaron	540	692	1052	0	50	50	0	100
2/24/17	Same	540	681	1049	0	50	50	0	100
2/25/17	Same	540	687	1051	0	50	40	0	90
2/26/17	Same	540	688	1051	0	50	40	0	90
2/27/17	Same	540	660	1049	500	50	30	0	80
2/28/17	Same	540	676	1046	0	50	35	0	85

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	%	%	%	%	
2/24/17	Same	540	687 687	1049	0	50	50		100	
2/25/17	Same	540	688	1051	0	50	40		90	
2/26/17	Same	540	685	1048	500	50	45		95	
2/27/17	Same	540	688	1074	0	50	30		80	
2/28/17	Same	540	701	1070	0	50	35		85	
3/1/17	Same	540	683	1070	500	50	40		90	
3/2/17	Same	540	681	1097	0	50	50		100	
3/3/17	Same	540	673	1084	0	50	50		100	
3/4/17	Same	540	650	1085	500	50	40		90	
3/5/17	Same	540	784	1034	0	50	40		90	
3/6/17	SAMG	540	697	1044	0	50	50		100	
3/7/17	SAMG	540	710	1089	500	50	35		85	
3/8/17	SAMG	540	710 710	1076	0	50	40		90	
3/9/17	Same	600	700	1070	0	50	40		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	%	%	%	%
03 / 10 / 17	Same / Chris	600	806	1045	0	50	50	0	100
03 / 11 / 17	Chris	600	820	1044	0	50	50	0	100
03 / 12 / 17	Chris	600	718	1044	0	50	50	0	100
03 / 13 / 17	Chris	600	718	1044	0	25	75	0	100
03 / 14 / 17	Chris	600	810	1044	800	50	50	0	100
03 / 15 / 17	Chris	540	750	1090	400	50	50	0	100
03 / 16 / 17	Chris	540	814	1086	300	50	50	0	100
03 / 17 / 17	Chris	540	752	1068	0	50	50	0	100
03 / 18 / 17	Chris	540	838	1092	300	50	50	0	100
03 / 19 / 17	Chris	540	842	1090	0	50	50	0	100
03 / 20 / 17	Chris	540	818	1077	400	50	50	0	100
03 / 21 / 17	Chris	540	812	1082	0	50	50	0	100
03 / 22 / 17	Chris	540			200	50	50	0	100
03 / 23 / 17	Chris	540			400	50	50	0	100



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
04 21 17	Samo	600	719	1059		B	50	50	∅	100	∅	∅
04 22 17	Samo	600	744	1060		B	50	40	∅	90	∅	∅
04 23 17	Samo	600	798	1041		B	40	50	∅	90	500	∅
04 24 17	Samo	600	796	1054		B	35	50	∅	85	∅	∅
04 25 17	Samo	600	812	1046		B	50	50	∅	100	∅	∅
04 26 17	Samo	600	774	1039		B	50	50	∅	100	500	∅
04 27 17	Samo	600	821	1044		B	50	50	∅	100	∅	∅
04 28 17	Samo	600	781	1048		B	50	50	∅	100	∅	∅
04 29 17	Samo	600	765	1052		B	50	40	∅	90	500	∅
04 30 17	Samo	600	760	1041		B	50	50	∅	100	∅	∅
05 1 17	Samo	600	790	1047		B	50	45	∅	95	∅	∅
05 2 17	Samo	600	802	1048		B	50	50	∅	100	500	∅
05 3 17	Samo	600	809	1041		B	50	50	∅	100	∅	∅
05 4 17	Ferrence	600	775	1045		B			∅			∅

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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 30/17	Terrance Niego	600	870	1093		B	50	50	0	100	400	
May 1/17	Terrance	600	867	1044		B	50	50	0	100	300	
May 2/17	Terrance	600	870	1044		B	50	50	0	100	400	
May 3/17	Terrance	600	872	1038		B	50	50	0	100	300	
May 4/17	Terrance	600	872	1038		B	50	50	0	100	400	
May 5/17	Terrance	600	892	1042		B	50	50	0	100	300	
May 6/17	Terrance	600	920	1051		B	50	50	0	100	400	
May 7/17	Terrance	600	920	1045		B	50	50	0	100	300	
May 8/17	Terrance	600	810	1084		B	50	50	0	100	400	
May 9/17	Terrance Niego	600	908	1084		B	50	50	0	100	300	
May 10/17	Terrance Niego	600	904	1077		B	50	50	0	100	400	
May 11/17	Terrance Niego	600	818	1072		B	50	50	0	100	300	
May 12/17	Terrance Niego	600	920	1070		B	50	50	0	100	400	
May 13/17	Terrance Niego	600	814	1057		B	50	50	0	100	300	

2017/06/03

2017/06/03

Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
May 18/17	Terrance Niego	600	780	1070		B	50	50	0	100	300	0
May 19/17	Terrance Niego	600	814	1092		B	50	50	0	100	300	0
May 20/17	Terrance Niego	600	894	1079		B	50	50	0	100	400	0
May 21/17	Terrance Niego	600	854	1078		B	50	50	0	100	300	0
May 22/17	Terrance Niego	600	782	1071		B	50	50	0	100	400	0
May 23/17	Terrance Niego	600	874	1078		B	50	50	0	100	450	0
May 24/17	Terrance Niego	600	878	1078		B	50	50	0	100	400	0
May 25/17	Terrance Niego	600	856	1079		B	50	50	0	100	400	0
May 26/17	Terrance Niego	600	837	1076		B	50	50	0	100	300	0
May 27/17	Aaron Parker	600	860	1074		B	50	50	0	100	400	0
May 28/17	Aaron Parker	600	856	1078		B	50	50	0	100	300	0
May 29/17	Aaron Parker	600	864	1080		B	50	50	0	100	400	0
May 30/17	Aaron Parker	600	850	1076		B	50	50	0	100	300	0
May 31/17	Terrance	600	832	1101		B	50	50	0	100	400	0



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
June 1 2017	Terrance Niego	600	858	1109		B	50	50	Ø	100	400	
June 2 /17	Terrance Niego	600	884	1074		B	50	50	Ø	100	300	
June 3 /17	Terrance Niego	600	878	1086		B	50	50	Ø	100	300	
June 4 /17	Terrance Niego	600	892	1104		B	50	50	Ø	100	300	
June 5 /17	Terrance Niego	600	848	1076		B	50	50	Ø	100	300	
June 6 /17	Terrance Niego	600	840	1105		B	50	50	Ø	100	400	
June 7 /17	Terrance Niego	600	828	1099		B	50	50	Ø	100	300	
June 8 /17	Terrance Niego	600	828	1108		B	50	50	Ø	100	400	
June 9 /17	Terrance Niego	600	892	1085		B	50	50	Ø	100	400	
June 10 /17	Terrance Niego	600	902	1108		B	50	50	Ø	100	300	
June 11 /17	Terrance Niego	600	900	1109		B	50	50	Ø	100	300	
June 12 /17	Terrance Niego	600	894	1104		B	50	50	Ø	100	400	
June 13 /17	Terrance Niego	600	901	1050		B	50	50	Ø	100	300	
June 14 /17	Terrance Niego	600	814	1068		B	50	50	Ø	100	400	



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
June 15/17	Terrance Niego	600	814	1069		B	50	50	∅	100	100	∅
June 16/17	Terrance/samo	600	762	1023		B	50	50	∅	100	100	∅
June 17/17	Aaron Parker	600	762	1023		B	50	50	∅	100	100	∅
June 18/17	Aaron Parker	606	787	1059		B	50	50	∅	100	100	∅
June 19/17												
June 20/17	Aaron Parker	606	878	1064		B	50	50	∅	100	100	∅
June 21/17	Aaron Parker	600	788	1058		B	50	50	∅	100	100	∅
June 22/17	Aaron Parker	600	803	1049		B	50	50	∅	100	100	∅
June 23/17	Aaron Parker	600	787	1061		B	50	50	∅	100	100	∅
June 24/17	Aaron Parker	600	818	1056		B	50	50	∅	100	100	∅
June 25/17	Aaron Parker	660	765	976		B	50	50	∅	100	100	∅
June 26/17	Aaron Parker	600	784	10623		B	50	50	∅	100	100	∅
June 27/17	Aaron Parker	600	880	1105		B	50	50	∅	100	100	∅
June 28/17	Terrance	600	854	1077		B	50	50	∅	100	100	∅



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
June 29/17	Terrance Niego	600	851	1105	Ø	B	50	50	Ø	100	300	
June 30/17	Terrance Niego	600	867	1075	Ø	B	50	50	Ø	100	200	
July 1/17	Terrance Niego	600	861	1066	Ø	B	50	50	Ø	100	300	
July 2/17	Terrance Niego	600	856	1082	Ø	B	50	50	Ø	100	200	
July 3/17	Terrance Niego	600	850	1081	Ø	B	50	50	Ø	100	200	
July 4/17	Terrance Niego	600	852	1088	Ø	B	50	50	Ø	100	200	
July 5/17	Terrance Niego	600	864	1080	Ø	B	50	50	Ø	100	200	
July 6/17	Terrance Niego	600	764	1083	Ø	B	50	50	Ø	100	300	
July 7/17	Terrance Niego	600	866 866	1080 1090	Ø	B	50	50	Ø	100	200	
July 8/17	Terrance Niego	600	863	1076	Ø	B	50	50	Ø	100	300	
July 9/17	Terrance Niego	600	918	1076	Ø	B	50	50	Ø	100	300	
July 10/17	Terrance Niego	600	852	1082	Ø	B	50	50	Ø	100	300	
July 11/17	Terrance Niego	600	857	1088	Ø	B	50	50	Ø	100	200	
July 12/17	Terrance Niego	600	856	1087	Ø	B	50	50	Ø	100	300	



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator		Solid, Liquid or Both burn	Solid burned material				Liquid burned	
								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	
July 13 2017	⁰⁵ Terrance Niego	600	812	1062	1000	B	50	50	Ø	100	300	Ø	
July 14 2017	⁰⁵ Terrance Niego	600	738	1076	1000	B	50	50	Ø	100	300	Ø	
July 15 2017													
July 16 2017	Samo / Patrick	600	528	1071	1000	B	50	35	Ø	85	Ø	Ø	
July 17 2017	Patrick / Samo	600	706	1072	1000	B	50	50	Ø	100	300	Ø	
July 18 2017	Patrick / Samo	600	741	1073	1000	B	50	45	Ø	95	450	Ø	
July 19 2017	aaron Parker	600	674	990	1000	B	50	50	Ø	100	300	Ø	
July 20 2017	aaron Parker	600	799	1063	1000	B	50	50	Ø	100	300	Ø	
July 21 2017	aaron Parker	600	812	1078	1000	B	50	50	Ø	100	300	Ø	
July 22 2017	Aaron Parker	600	825	1072	1000	B	50	50	Ø	100	450	Ø	
July 23 2017	Aaron Parker	600	856	1067	1000	B	50	50	Ø	100	300	Ø	
July 24 2017	Aaron Parker	600	842	1067	1000	B	50	50	Ø	100	300	Ø	
July 25 2017	Aaron Parker	600	836	1070	1000	B	50	50	Ø	100	350	Ø	
July 26 2017	Terrance Niego	600	827	1073	1000	B	50	50	Ø	100	300	Ø	



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
July 27 2017	Terrance Niego	600	822	1022	1000	B	50	50	0	100	300	0
July 28 2017	Terrance Niego	600	836	1077	1000	B	50	50	0	100	300	0
July 29 2017	Terrance Niego	600	836	1071	1000	B	50	50	0	100	300	0
July 30 2017	Terrance Niego	600	852	1066	100	B	50	50	0	100	300	0
July 31 2017	Terrance Niego	600	971	894	100	B	50	50	0	100	300	0
Aug 01 2017	Terrance Niego	600	850	1045	100	B	50	50	0	100	200	0
Aug 02 2017	Terrance Niego	600	818	1041	100	B	50	50	0	100	200	0
Aug 03 2017	Terrance Niego	600	824	1051	100	B	50	50	0	100	100	0
Aug 04 2017	Terrance Niego	600	822	1056	100	B	50	50	0	100	0	0
Aug 05 2017	Terrance Niego	600	824	1054	100	B	50	50	0	100	0	0
Aug 06 2017	Terrance Niego	600	840	1028	100	B	50	50	0	100	0	0
Aug 07 2017	Terrance Niego	600				B			0			0
Aug 08 2017		600				B			0			0
Aug 09 2017		600				B			0			0



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
Sept 01 2017	Terrance Niego	600	857	1063	Ø	B	50	50	Ø	100	Ø	Ø
Sept 02 2017	Terrance Niego	600	874	1025	Ø	B	50	50	Ø	100	100	Ø
Sept 03 2017	Terrance Niego	600	857	1087	Ø	B	50	50	Ø	100	100	Ø
Sept 04 2017	Terrance Niego	600	923	1050	Ø	B	50	50	Ø	100	300	Ø
Sept 05 2017	Terrance Niego	600			Ø	B	50	50	Ø	100	Ø	Ø
Sept 6 2017	Bryan Moore	600	770	1088	Ø	B	50	50	Ø	100	100	Ø
Sept 7 2017	Bryan Moore	600	7		Ø	B	50	50	Ø	80	100	Ø
Sept 8 2017	Aaron Parker	600	826	1064	Ø	B	50	50	Ø	75	100	Ø
Sept 9 2017	Aaron Parker	600	815	1053	Ø	B	50	50	Ø	75	100	Ø
Sept 10 2017	Aaron Parker	600	799	1077	Ø	B	50	50	Ø	70	100	Ø
Sept 11 2017	Aaron Parker	600	695	1066	Ø	B	50	50	Ø	80	100	Ø
Sept 12 2017	Aaron Parker	600	712	1067	Ø	B	50	50	Ø	70	100	Ø
Sept 13 2017	Aaron Parker	600	635	1083	Ø	B	50	50	Ø	85	100	Ø
Sept 14 2017	AARON PARKER	1000	736	1088	Ø	B	50	50	Ø	75		Ø



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp. Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
Sept-15/17	Aaron Parker	600	686	1043	0	B	50	50	0	85	100	0
Sept 16/17	Aaron Parker	600	782	1053	0	B	50	50	0	80	100	0
Sept 17/17	Aaron Parker	600	669	1069	0	B	50	50	0	70	100	0
Sept 18/17	Aaron Parker	600	643	1070	0	B	50	50	0	75	100	0
Sept 19/17	Aaron Parker	600	846	1068	0	B	50	50	0	85	100	0
Sept 20/17	Terrance Niego	600	854	1049	0	B	50	50	0	80	300	0
Sept 21/17	Terrance Niego	600	840	1050	0	B	50	50	0	100	300	0
Sept 22/17	Terrance Niego	600	846	1058	0	B	50	50	0	100	300	0
Sept 23/17	Terrance Niego	600	848	1033	0	B	50	50	0	80	300	0
Sept 24/17	Terrance Niego	600	840	1057	0	B	50	50	0	100	200	0
Sept 25/17	Terrance Niego	600	846	1054	0	B	50	50	0	100	200	0
Sept 26/17	Terrance Niego	600	837	1004	0	B	50	50	0	100	200	0
Sept 27/17	Terrance Niego	600	844	1085	0	B	50	50	0	85	100	0
Sept 28/17	Terrance Niego	600	838	1090	0	B	50	50	0	80	100	0



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
Sept 29/17	Terrance Niego	600	840	1074	0	B	50	50	0	85	100	0
Sept 30/17	Terrance Niego	600	842	1054	0	B	50	50	0	65	100	0
Oct 01/17	Terrance Niego	600	830	1051	0	B	50	50	0	85	300	0
Oct 20/17	Terrance Niego	600	742	1036	0	B	50	50	0	80	100	0
Oct 3/17	Terrance Niego	600	451	621	0	B	50	50	0			0
Oct 4/17		0	204	68		0	0	0	0			0
Oct 5/17	Aaron Parker	540	388	1049	0	B	50	50	0	85	300	0
Oct 6/17	Aaron Parker	600	682	1057	0	B	50	50	0	90	100	0
Oct 7/17	Patrick attungala	600	642	1083	0	B	50	50	0	90	100	0
Oct 8/17	Patrick attungala	600	621	1087	0	B	50	50	0	85	100	0
Oct 9/17	Patrick attungala	600	658	1084	0	B	50	50	0	90	100	0
Oct 10/17	Patrick attungala	800	640	1086	0	B	45	45	0	90	100	0
Oct 11/17	Patrick attungala	600	478	1062	0	B	50	50	0	90	100	0
Oct 12/17	Patrick attungala	600	649	1082	0	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
Oct-13-17	Patrick attungala	600	654	1077	0	B	50	50	0	80	300	0
Oct-14-17	Patrick attungala	600	690	1087	0	B	50	50	0	85	100	0
Oct-15-17	Patrick attungala	600	617	1069	0	B	50	50	0	90	100	0
Oct-16-17	Patrick attungala	600	653	1069	0	B	50	50	0	100	100	0
Oct-17-17	Patrick attungala	600	625	1069	0	B	50	50	0	85	100	0
Oct-18-17	Patrick attungala	600	654	1068	0	B	50	50	0	95	100	0
Oct-19-17	Patrick attungala	600	612	1066	0	B	50	50	0	90	100	0
Oct-20-17	Patrick attungala	540	588	1072	0	B	50	50	0	85	300	0
Oct-21-17	Patrick attungala	600	678	1087	0	B	50	50	0	85	100	0
Oct-22-17	Patrick attungala	600	647	1080	0	B	50	50	0	95	300	0
Oct-23-17	Bryan Iko	489	632	1077	0	B	50	50	0	85	100	0
Oct-24-17	Bryan Iko	600	667	1080	0	B	50	50	0	85	100	0
Oct-25-17	Bryan Iko	360	671	1081	0	B	50	50	0	85	100	0
Oct-26-17	Bryan Iko	600	673	1083	0	B	50	50	0	85	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	Glycol	
											Quantity	Quantity	
Month day year	Name	hh:mm	°C	°C	L	S-L-B	%	%	%	%	L	L	
10-27-2017	Bryan Koe	600	538	1073	55	B	50	50	⊖	50	44	⊖	
10-28-2017	Bryan Koe	600	716	1073	55	B	50	50	⊖	50	44	⊖	
10-29-2017	Bryan Koe	600	662	1087	55	B	50	50	⊖	50	44	⊖	
10-30-2017	Bryan Koe	600	700	1084	55	B	50	50	⊖	50	44	⊖	
10-31-2017	Bryan Koe	600	701	1080	55	B	50	50	⊖	50	44	⊖	
11-1-2017	Bryan Koe	600	707	1073	55	B	50	50	⊖	50	44	⊖	
11-2-2017	Bryan Koe	600	⊘	⊘	55	B	50	50	⊖	50	44	⊖	
11-3-2017	Bryan Koe	600	⊘	⊘	55	B	50	50	⊖	50	44	⊖	
11-4-2017	Patrick Attungala	600	337	1086	100	B	50	50	⊖	95	300	⊖	
11-5-2017	Patrick Attungala	600	306	1085	300	B	50	50	⊖	90	300	⊖	
11-6-2017	Patrick Attungala	600	644	1067	300	B	50	50	⊖	80	300	⊖	
11-7-2017	Aaron Parker	600	618	1086	300	B	50	50	⊖	85	250	⊖	
11-8-2017	Aaron Parker	600	609	1066	300	B	50	50	⊖	75	300	⊖	
11-9-2017	Patrick Attungala	600	613	1084	300	B	50	50	⊖	80	300	⊖	



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
11/24/2017	Bryan Moe	600	817	1078	1000	B	50	50	0	75	300	0
11/25/2017	Bryan Moe	600	676	1068	1000	B	50	50	0	75	300	0
11/26/2017	Bryan Moe	600	779	1073	2000	B	50	50	0	70	300	0
11/27/2017	Bryan Moe	600	802	1070	2000	B	50	50	0	70	300	0
11/28/2017	Bryan Moe	600	787	1076	2000	B	50	50	0	50	300	0
11/29/2017	Bryan Moe	600	857	1078	1000	B	50	50	0	40	300	0
11/30/2017	Bryan Moe	600	816	1078	1000	B	50	50	0	50	300	0
12/01/2017	Bryan Moe	600	315	251	100	B	50	50	0	70	300	0
12/02/2017	Patricia attungala	600	443	1067	150	B	50	45	0	70	300	0
12/03/2017	Patricia attungala	500	547	1081	250	B	50	50	0	75	350	0
12/04/2017	Patricia attungala	600	580	1068	1000	B	50	40	0	80	300	0
12/05/2017	Patricia attungala	600	622	1076	1000	B	50	45	0	80	300	0
12/06/2017	Patricia attungala	600	541	1078	450	B	50	45	0	80	250	0
12/07/2017	Patricia attungala	600	587	1072	2000	B	50	45	0	80	300	0



Incinerator Daily Report

Date	Operator	Burn time	Average temperature Primary	Average temp Secondary	Fuel consumption of the incinerator	Solid, Liquid or Both burn	Solid burned material				Liquid burned	
							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
11/10/17	Patrick Attungala	600	538	1084	100	B	50	50	0	95	300	0
11/11/17	Patrick Attungala	600	520	1081	200	B	50	50	0	90	300	0
11/12/17	Patrick Attungala	600	526	1068	200	B	50	50	0	95	300	0
11/13/17	Patrick Attungala	600	556	1088	200	B	50	50	0	80	300	0
11/14/17	Patrick Attungala	600	597	1083	250	B	55	50	0	66	300	0
11/15/17	Patrick Attungala	600	558	1087	300	B	55	50	0	75	300	0
11/16/17	Patrick Attungala	600	527	543	250	B	50	50	0	70	300	0
11/17/17	Patrick Attungala	600	619	1089	300	B	50	50	0	80	300	0
11/18/17	Patrick Attungala	600	621	1071	280	B	50	50	0	65	300	0
11/19/17	Bryan Moe	600	643	1085	300	B	50	50	0	75	300	0
11/20/17	Bryan Moe	600	678	1078	1000	B	50	50	0	75	300	0
11/21/17	Bryan Moe	600	798	1066	1000	B	50	50	0	70	300	0
11/22/17	Bryan Moe	600	813	1077	1000	B	50	50	0	50	300	0
11/23/17	Bryan Moe	600	820	1076	1000	B	50	50	0	80	300	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
11/24/2017	Bryan Moe	600	817	1078	1000	B	50	50	0	75	300	0
11/25/2017	Bryan Moe	600	676	1068	1000	B	50	50	0	75	300	0
11/26/2017	Bryan Moe	600	779	1073	2000	B	50	50	0	70	300	0
11/27/2017	Bryan Moe	600	802	1070	2000	B	50	50	0	70	300	0
11/28/2017	Bryan Moe	600	787	1076	2000	B	50	50	0	50	300	0
11/29/2017	Bryan Moe	600	857	1078	1000	B	50	50	0	40	300	0
11/30/2017	Bryan Moe	600	816	1078	1000	B	50	50	0	50	300	0
12/01/2017	Bryan Moe	600	315	251	100	B	50	50	0	70	300	0
12/02/2017	Patricia attungala	600	443	1067	150	B	50	45	0	70	300	0
12/03/2017	Patricia attungala	500	547	1081	250	B	50	50	0	75	350	0
12/04/2017	Patricia attungala	600	580	1068	1000	B	50	40	0	80	300	0
12/05/2017	Patricia attungala	600	622	1076	1000	B	50	45	0	80	300	0
12/06/2017	Patricia attungala	600	541	1078	450	B	50	45	0	80	250	0
12/07/2017	Patricia attungala	600	587	1072	2000	B	50	45	0	80	300	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
12/08/2017	Samo Tookoome	500	582	1071	300	B	50	45	0	90	250	0
12/09/2017	Samo Tookoome	500	565	1070	500	B	50	50	0	100	150	0
12/10/2017	Aaron Parker	540	587	1089	400	B	50	50	0	75	250	0
12/11/2017	Aaron Parker	540	555	1086	700	B	50	50	0	85	350	0
12/12/2017	Patrick attungala	540	584	1085	250	B	50	50	0	90	300	0
12/13/2017	Patrick attungala	540	582	1087	400	B	50	50	0	95	350	0
12/14/2017	Patrick attungala	600	587	1086	500	B	50	50	0	90	400	0
12/15/2017	Patrick attungala	600	794	1086	450	B	50	50	0	85	350	0
12/16/2017	Terrance Niego	600	579	1066	500	B	50	50	0	100	200	0
12/17/2017	Bryan McKee	600	814	1076	1000	B	50	25	0	100	150	0
12/18/2017	Bryan McKee	600	709	1066	1000	B	50	50	0	70	200	0
12/19/2017	Bryan McKee	540	807	1077	1000	B	50	90	0	70	140	0
12/20/2017	Bryan McKee	600	817	1077	1500	B	50	50	0	75	150	0
12/21/2017	Bryan McKee	600	792	1076	1000	B	50	50	0	75	170	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
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			⊖			⊖