

Appendix E1

Incinerator Daily Report Log Book

1/3

Incinerator Daily Report

Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material					Total estimated volume of the primary chamber
						Food Waste %	Dry waste %	Solid Hydrocarbon waste %	%		
12-28-15	Joe	360			0	50	50	0	100	100	
12-29-15	Joe	360			0	50	50	50	150	150	
12-30-15	Joe	360			0	50	50	25	125	125	
12-31-15	Joe	360			0	50	50	25	125	125	
01-02-16	Joe	360			0	50	50	0	100	100	
01-03-16	Joe	360			0	50	50	0	100	100	
01-04-16	Joe	360			0	50	50	0	100	100	
01-05-16	Joe	360	518	1040	0	50	50	50	150	150	
01-06-16	Joe	360			0	50	50	0	100	100	
01-07-16	Joe	360			0	50	50	0	100	100	
01-08-16	Joe	360			0	50	50	0	100	100	
01-09-16	Same	360			800	50	50	0	100	100	
01-10-16	Same	360			0	50	50	0	100	100	

Incinerator Daily Report

Date	Operator	Burn time hh:mm	Average temperature °C	Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material				Total estimated volume of the primary chamber %
							Food Waste %	Dry waste %	Solid Hydrocarbon waste %		
1-14-16	Sam	360	613	1004	Ø	Ø	50	50	Ø	100	
1-12-16	Sam	360	613	1004	Ø	Ø	50	50	Ø	100	
1-13-16	Sam	360	670	1042	Ø	Ø	50	50	Ø	100	
1-14-16	Sam	360	582	1037	Ø	Ø	50	40	Ø	100	
1-15-16	Sam	360	572	1031	Ø	Ø	50	40	Ø	90	
1-16-16	Sam	360	589	1040	Ø	Ø	50	40	Ø	90	
1-17-16	Chris	360	659	1043	Ø	Ø	50	50	25	100	
1-18-16	Chris	360	619	1046	Ø	Ø	50	50	Ø	100	
1-19-16	Chris	360	583	1047	Ø	Ø	50	25	Ø	100	
1-20-16	Chris	360	607	1047	Ø	Ø	25	25	Ø	50	
1-21-16	Chris	360	574	1033	Ø	Ø	25	25	Ø	50	
1-22-16	Chris	360	592	1041	Ø	Ø	25	50	Ø	75	
1-23-16	Chris	360	514	1036	Ø	Ø	25	50	Ø	75	
1-24-16	Chris	360	612	1047	Ø	Ø	25	50	Ø	75	

Incinerator Daily Report												
Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material				Total estimated volume of the primary chamber %		
						Food Waste %	Dry waste %	Solid Hydrocarbon waste %				
01-25-16	Chris Tungvaag	600	812	1047	0	50	50	0	100			
01-26-16	Chris Tungvaag	600	810	1047	0	50	50	0	100			
01-27-16	Chris Tungvaag	600	810	1044	0	50	50	0	100			
01-28-16	Chris Tungvaag	600	760	1071	550	50	50	0	100			
01-29-16	Same Tookoome	600	758	1088		50	50	0	100			
01-30-16	Same Tookoome	600	677	1055		50	40	0	90			
01-31-16	Same Tookoome	600			750	50	40	0	90			
02-1-16					950							
02-2-16	Same Tookoome	600	812	1058	0	50	50	0	100			
02-3-16	Same	600	837	1061	0	50	50	0	100			
02-4-16	Same	600	777	1048	0	50	50	0	100			
02-5-16	Same	600	760	1047	0	50	50	0	100			
02-6-16	Same	600	735	1046	0	50	50	0	100			
02-7-16	Same	600	805	1070	0	50	50	0	100			

Incinerator Daily Report										
Date	Operator	Burn time hh:mm	Average temperature		Average temp Secondary °C	Waste oil added to the tank L	Solid burned material			
			Primary °C	°C			Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
4 12	Chris / Franky	540 480	746	1067	0	0	50	50	0	100
4 13	Chris	540	740	1078	0	0	50	50	0	100
4 14	Chris	540	728	1063	500	0	50	50	0	100
4 15	Chris	480	732	1058	0	0	50	50	0	100
4 16	Chris	480	738	1055	0	0	50	50	0	100
4 17	Chris	480	740	1061	0	0	50	50	0	100
4 18	Chris	480	746	1073	0	0	50	50	0	100
4 19	Chris	480	726	1059	700	0	50	50	0	100
4 20	Chris	480	738	1067	0	0	50	25	0	75
4 21	Chris	480	82	1050	0	0	50	50	0	100
4 22	Chris	480			0	0	50	50	0	100
4 23	Same	480			0	0	50	50	0	100
4 24	Same	480			0	0	50	25	0	75
4 25	Same	480			0	0	50	25	0	75

Incinerator Daily Report

Date	Operator	Incinerator					Solid burned material				
		Burn time hh:mm	Average temperature °C	Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %	
05/05/2016	Sean Arseneau (+Samo)	500	622	229	1052	600	50	50	0	90	
05/06/2016	Sean Arseneau	500	568	1072	0	0	50	50	0	75	
05/07/2016	Sean Arseneau	560	597	1060	400	400	70	30	0	65	
05/08/2016	Sean Arseneau	560	564	1070	550	550	60	40	0	80	
05/09/2016	Sean Arseneau	560	772	1035	200	200	50	50	0	75	
05/10/2016	Gary Ningtung	500	569	1066	200	200	60	40	0	50	
05/11/2016	Gary Ningtung	500	436	1059			50	50	0	80	
5/12/2016	Gary Ningtung	500					50	50	0	100	
5/13/2016	Chris	500	700	1037			60	40	0	100	
5/14/2016	Chris	540	697	1066			60	40	0	100	
5/15/2016	Chris	540	697	1067			50	50	0	100	
5/16/2016	Chris	540	752	106			50	50	0	100	
5/17/2016	Chris	500	768	1054			50	50	0	100	
5/18/2016	Chris	500	852	1051			50	50	0	100	

Incinerator Daily Report

Date	Operator	Incinerator Data				Solid burned material				
		Burn time hh:mm	Average temperature °C	Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
05/19/2016	Chris	5:00	732	1501	1501	1	50	50	100	100
5/20/2016	Chris / Someone	5:05	740	1058	1058	400	50	50	100	100
5/21/2016	Aaron	5:40	706	1067	1067	400	50	50	100	100
5/22/2016			697	1067	1067					
5/23/2016			708	1046	1046					
5/24/2016	Sean Arsenear	5:40	721	1042	1042	200	50	50	50	50
5/25/2016	Sean Arsenear	5:40	688	1067	1067	500	50	50	85	85
5/26/2016	Sean Arsenear	5:40	679	1073	1073	1	50	50	45	45
5/27/2016	Sean Arsenear	5:40	690	1076	1076	500	50	50	80	80
5/28/2016	Sean / Samo	5:40	609	1020	1020	250	50	50	95	95
5/29/2016	Samo / Sean	5:40					50	50	60	60
5/30/16	Same	5:40					50	50	100	100
6/1/16	Same	5:40	700	1067	1067		50	50	100	100
6/2/16	Same	5:40	600	1067	1067		50	50	100	100

Incinerator Daily Report

Date	Operator	Incinerator				Solid burned material			
		Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
June 3 2016	Samo Tookome	540	726	1060	0	50	50	0	100
June 4 2016	Chris + Gary Niugtuq	540	865	1063	0	50	50	0	100
June 5 2016	Gery + Chris Tungvaq	540	740	1058	0	50	50	0	100
June 6 2016	Chris Tungvaq	540	730	1060	600	40	60	0	200
June 7 2016	Chris Tungvaq	540	740	1060	0	40	60	0	100
June 8 2016	Chris Tungvaq	540	730	1063	0	40	60	0	100
June 9 2016	Chris Tungvaq	540	730	1061	0	40	60	0	100
June 10 2016	Chris Tungvaq	540	730	1065	600	40	60	0	100
June 11 2016	Chris Tungvaq	540	734	1065	0	40	60	0	100
June 12 2016	Chris Tungvaq	540	732	1069	0	40	60	0	100
June 13 2016	Chris Tungvaq	540	724	1067	0	40	60	0	100
June 14 2016	Chris Tungvaq	540	738	1074	0	40	60	0	100
June 15 2016	Chris Tungvaq	540	730	1079	0	40	40	0	80
June 16 2016	Chris Tungvaq	540	730	1047	0	40	40	0	80

Incinerator Daily Report												
Date	Operator	Burn time hh:mm	Average temperature °C	Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material				Total estimated volume of the primary chamber	
							Food Waste %	Dry waste %	Solid Hydrocarbon waste %	%		
June 17 2016	Chris / Same	5:40	750	100	600	40	40	40	40	80		
6-18-16	Same	3:40	844	1071	?	50	35	?	?	75		
6-19-16	Same	5:40	842	1076	?	50	35	?	?	85		
6-20-16	Same	5:40	834	1077	?	40	40	?	?	80		
6-21-16	Same	5:40	884	1065	?	50	50	?	?	100		
6-22-16	No burn											
6-23-16	No burn											
6-24-16	Same	5:40	894	1075	?	40	60	?	?	100		
6-25-16	Same	5:40	916	1067	?	50	50	?	?	100		
6-26-16	Same	5:40	917	1075	?	40	60	?	?	100		
6-27-16	Same	5:40	850	1068	?	50	50	?	?	100		
6-28-16	Same	5:40	832	1067	?	40	40	?	?	85		
6-29-16	Same	5:40	878	1067	?	40	50	?	?	90		
6-30-16	Same	5:40	872	1061	?	60	40	?	?	100		

Incinerator Daily Report											
Date	Operator	Burn time hh:mm	Average temperature °C	Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material				Total estimated volume of the primary chamber %
							Food Waste %	Dry waste %	Solid Hydrocarbon waste %		
July 01 2016	Chris Tungvaag	560	832	1062	0	40	60	0	0	100	
July 02 2016	Chris Tungvaag	560	842	1061	0	40	50	0	0	90	
July 03 2016	Chris Tungvaag	560	822	1069	0	40	50	0	0	90	
July 04 2016	Chris Tungvaag	540	822	1070	600	40	40	0	0	80	
July 05 2016	Chris Tungvaag	540	798	1070	0	40	60	0	0	100	
July 06 2016	Chris Tungvaag	540	870	1077	600	50	25	0	0	75	
July 07 2016	Chris Tungvaag	540	820	1075	4	25	50	0	0	75	
July 08 2016	Chris Tungvaag	540	836	1080	300	40	60	0	0	100	
July 09 2016	Chris Tungvaag	515	818	1081	0	50	25	0	0	75	
July 10 2016	Chris Tungvaag	510	797	1081	600	50	25	0	0	75	
July 11 2016	Chris Tungvaag	500	806	1076	0	50	25	0	0	75	
July 12 2016	Chris Tungvaag	500	820	1071	800	50	50	0	0	100	
July 13 2016	Chris Tungvaag	500	830	1070	0	40	60	0	0	100	
July 14 2016	Chris Tungvaag	500			800	50	50	0	0	100	

Incinerator Daily Report

Date	Operator	Incinerator					Solid burned material				
		Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %		
July 15 2016	Chris / Sano	540	714	1056	100	50	45	0	95		
July 16 2016	Same	540	773	1041	0	0	25	0	75		
July 17 2016	Same	546	719	1059	0	40	25	0	65		
July 18 2016	Same	540	681	1062	400	50	50	0	100		
July 19 2016	Same	546	726	1054	0	50	35	0	85		
July 20 2016	Same	540	701	1053	0	35	35	0	70		
July 21 2016	Same	546	717	1054	0	50	45	0	95		
July 22 2016	Same	540	718	1069	500	50	45	0	95		
July 23 2016	Same	545	702	1066	350	40	50	0	90		
July 24 2016	Same	540	699	1071	0	40	45	0	85		
July 25 2016	Same	540	709	1063	0	40	40	0	80		
July 26 2016	Same	540	699	1055	500	50	49		95		
July 27 2016	Same	540	717	1054	0	40	45		85		
July 28 2016	Same	540	717	1064	0	40	40		80		

Incinerator Daily Report											
Date	Operator	Burn time hh:mm	Average temperature °C	Average temp Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material				Total estimated volume of the primary chamber
							Food Waste %	Dry waste %	Solid Hydrocarbon waste %	%	
07-29-16	Same/Chris	545	882	1024	1000	0	50	55	0	95	
07-30-16	Chris	540	718	1075	0	0	50	50	0	100	
07-31-16	Chris	540	816	1075	0	0	50	50	0	100	
08-1-16	Chris	540	850	1081	600	0	50	25	0	75 100	
08-2-16	Chris	540	884	1064	600	0	50	50	25	100	
8-3-16	Chris	540	876	1068	500	0	50	50	0	100	
8-4-16	Chris	540	826	1069	0	0	25	25	0	50	
8-5-16	Chris	540	884	1065	0	0	50	50	0	100	
8-6-16	Chris	540	832	1045	0	0	50	50	0	100	
8-7-16	Chris	540	825	1076	0	0	50	50	0	100	
8-8-16	Chris	540	800	1060	0	0	50	50	0	100	
8-9-16	Chris	540	842	1045	100	0	50	50	0	100	
8-10-16	Chris	540	838	1085	800	0	50	50	0	100	
8-11-16	Chris	540			0	0	50	50	0	100	

Compressor belt broke
repair tight away

Incinerator Daily Report

Date	Operator	Burn time hh:mm	Average temperature		Waste oil added to the tank L	Solid burned material			
			Primary °C	Secondary °C		Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
08-12-16	Sam	540	937	800	500	50	40		90
08-13-16	Sam	540	1037 1037	1066 1066	Ø	50	25		75
08-14-16	Sam	540	1055 755	1069 1069	Ø	50	50		100
08-15-16	Sam	540	761	800 1039	500	50	45		95
08-16-16	Sam	540	734	1075	Ø	50	35		85
08-17-16	Sam	540	783	1040	Ø	50	40		90
08-18-16	Sam	540	799	800 1066	500	50	50		100
08-19-16	Sam	540	770	1089	Ø	50	40		90
08-20-16	Sam	540	758	1080	500	50	40		90
08-21-16	Sam	540	760	1080	Ø	50	40		90
08-22-16	Sam	540	761	1080	Ø	50	40		90
08-23-16	Sam / Sam	540	749	1060	300	50	40		90
08-24-16	Sam / Sam	540	1039	745	Ø	50	40		90
08-25-16	Sam / Sam	540	769	1050	500	25	50		75

Incinerator Daily Report

Date	Operator	Burn time				Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L.	Solid burned material				
		hh:mm	°C	°C	L.				Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %	
8-26-16	Sam / Sam	5:40	748 1055	1055	250	50	40	90					
8-27-16	Sam	5:40	734	1059	200	50	30	80					
8-28-16	Sam	5:40	551	1053	200	45	50	95					
8-29-16	Sam	5:40	755	1050	40	50	50	100					
8-30-16	Sam	5:40	788	1060		50	50	100					
8-31-16	No BURN No Power												
9-1-16	Sam	5:40	768	1044	200	50	50	100					
9-2-16	Sam	5:40	782	1060	0	50	50	100					
9-3-16	Chris	5:40	786	1060	600	50	50	100					
9-4-16	Chris	5:40	800	1060	0	25	25	50					
9-5-16	Chris	5:40	788	1063	0	25	25	50					
9-6-16	Chris	5:40	772	1063	0	25	25	50					
9-7-16	Chris	5:40	784	1064	800	25	25	50					
9-8-16	Chris	5:40			0	25	25	50					

Incinerator Daily Report		Solid burned material						Solid burned material	
Date	Operator	Burn time hh:mm	Average temperature °C Primary Secondary	Average temp °C Secondary Primary	Waste oil added to the tank L	Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
Month day year	Name	hh:mm	°C	°C	L	%	%	%	%
09/9/16	Chris/Samo	045	1040	670	0	05	50	0	00/100
09/10/16	Samo	045	1030	750	0	05	46	0	08/96
09/11/16	Samo	045	1040	790	0.9	05	40	0	08/90
09/12/16	Samo	045	1060	740	0	05	53	0	58/88
09/13/16	Samo	045	1020	730	0.5	05	03	0	08/90
09/14/16	Samo	045	1050	780	0	05	03	0	08/90
09/15/16	Samo	045	1050	720	0	05	05	0	00/100
09/16/16	Samo	045	1070	740	0.08	05	50	0	00/100
09/17/16	Samo	045	1050	750	0	05	50	0	09/100
09/18/16	Samo	045	1060	710	0	05	30	0	08/100
09/19/16	Samo	045	1040	740	0.01	05	40	0	06/90
09/20/16	Samo	045	1060	750	0.04	05	45	0	56/99
09/21/16	Samo	045	1050	760	0	05	50	0	08/90
09/22/16	Samo/Chris/Samo	045	1050	750	0.5	05	50	0	00/100

Incinerator Daily Report

Date	Operator	Average temperature				Waste oil added to the tank				Solid burned material			
		hh:mm	°C	°C	°C	L	%	%	%	%	%	%	%
09-23-16	Sam	540	776	1069	0	50	50	0	100	50	50	0	100
09-24-16	Sam	540	776	1073	0	50	50	0	100	50	50	0	100
09-25-16	Sam	540	788	1065	100	50	50	0	100	50	50	0	100
09-26-16	Sam	540	782	1065	0	50	50	0	100	50	50	0	100
09-27-16	Sam	540	802	1061	0	50	50	0	100	50	50	0	100
09-28-16	Sam	540	778	1061	0	50	50	0	100	50	50	0	100
09-29-16	Sam	540	804	1068	600	50	50	0	100	50	50	0	100
09-30-16	Chris Tungvaag	540	869	1058	400	50	50	0	100	50	50	0	100
10-1-16	Chris Tungvaag	3:00 540	848 848	1050	0	50	50	0	100	50	50	0	100
10-2-16	Chris Tungvaag	540	826	1050	200	50	50	0	100	50	50	0	100
10-3-16	Chris Tungvaag	540	770	1070	700	25	50	0	100	25	50	0	100
10-4-16	Chris Tungvaag	540	868	1059	0	25	25	0	50	25	25	0	50
10-5-16	Chris Tungvaag	540	852	1058	0	25	50	0	75	25	50	0	75
10-6-16	Chris Tungvaag	540	830	1052	0	25	50	0	75	25	50	0	75

Incinerator Daily Report		Incinerator					Solid burned material				
Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	L. Waste oil added to the tank	Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber		
Month day year	Name										
10-7-16	Chris / Same	540	743	1061	600	50	50	0	100		
10-8-16	Same	540	775	1062	0	50	50	0	100		
10-9-16	Same	540	799	1062	0	50	50	0	100		
10-10-16	Same	540	752	1063	0	50	50	0	100		
10-11-16	Same	540	742	1067	650	50	50	0	100		
10-12-16	Same	540	745	1068	0	50	50	0	100		
10-13-16	Same	540	772	1045	0	50	50	0	100		
10-14-16	—										
10-15-16	—										
10-16-16	Same	540			400	50	50		100		
10-17-16	Same	540	789	1062	0	50	50		100		
10-18-16	Same	540	804	1041	500	50	50		100		
10-19-16		540	809	1044	0	50	50		100		
10-20-16		540	775	1068	0	50	50		100		

Incinerator Daily Report										
Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L.	Solid burned material				Total estimated volume of the primary chamber %
						Food Waste %	Dry waste %	Solid Hydrocarbon waste %		
Month day year	Name		°C	°C		%	%	%	%	%
10/21/16	Sam/Chris	2:18	814	899	350	50	50	0	100	100
10/22/16	Sam	4:10	818	1047	0	50	50	0	100	100
10/23/16	Sam	4:10	746	1068	0	50	50	0	100	100
10/24/16	Sam	4:10	740	1048	600	50	50	0	100	100
10/25/16	Chris	5:40	776	1073	0	50	50	0	100	100
10/26/16	Chris	5:40	776	1073	0	50	50	0	100	100
10/27/16	Chris	5:40	776	1073	600	50	50	0	100	100
10/28/16	Chris	5:40	796	1066	0	50	50	0	100	100
10/29/16	Chris	5:40	826	1066	0	50	50	0	100	100
10/30/16	Chris	5:40	822	1066	600	50	50	0	100	100
10/31/16	Chris	5:40	808	1066	0	50	50	0	100	100
11/1/16	Chris	5:40	802	1066	0	50	50	0	100	100
11/2/16	Chris	5:40	780	1066	900	50	50	0	100	100
11/3/16	Chris	4:50	786	1078	0	50	50	0	100	100

Incinerator Daily Report		Solid burned material							
Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material			
						Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
4	Same	04:55	740	1066	0	40	40	0	80
5	Same	04:55	743	1065	0	50	40	0	90
6	Same	04:55	792	1031	500	40	50	0	90
7	Same	04:55	750	1068	0	45	50	0	95
8	Same	04:55	747	1070	0	50	50	0	100
9	Same	04:55	750	1070	500	50	50	0	100
10	Same	04:55	773	1070	0	40	50	0	90
11	Same	04:55	780	1072	0	35	50	0	85
12	Same	04:55	752	1071	0	40	50	0	90
13	Same	04:55	781	1069	0	50	50	0	100
14	Same	04:55	747	1066	0	50	50	0	100
15	Same	04:55	741	1077	500	50	50	0	100
16	Same	04:55	753	1071	0	50	50	0	100
17	Same	04:55	792	1062	300	50	50	0	100

Incinerator Daily Report

Date	Operator	Average temperature				Waste oil added to the tank	Solid burned material			
		Burn time hh:mm	Primary °C	Secondary °C	L.		Food Waste %	Dry waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %
11-18-16	Samo/Chris	540 045	794	1074	200	05	50	0	100	
11-19-16	Chris	540	798	1075	0	50	50	0	100	
11-20-16	Chris	540	806	1076	0	50	50	0	100	
11-21-16	Chris	540	916	1040	500	50	50	0	100	
11-22-16	Chris	540	768	1080	0	50	50	0	100	
11-23-16	Chris	540	834	1065	500	50	50	0	100	
11-24-16	Chris	540	778	1074	0	50	50	0	100	
11-25-16	Chris	540	826	1042	200	50	50	0	100	
11-26-16	Chris	540	758	1080	0	50	50	0	100	
11-27-16	Chris	540	774	1072	800	50	50	0	100	
11-28-16	Chris	540	818	1065	0	50	50	0	100	
11-29-16	Chris	540	770	1070	600	50	50	0	100	
11-30-16	Chris	540	804	1031	0	50	50	0	100	
12-01-16	Chris	540	784	1072	0	50	50	0	100	

Incinerator Daily Report		Solid burned material						Waste oil added to the tank				
Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	L.	Food Waste %	Dr. waste %	Solid Hydrocarbon waste %	Total estimated volume of the primary chamber %			
12 02	Same	540 045	740	1060	0	05	45	0	95			
12 03	Same	540 045	747	1083	0	05	50	0	100			
12 04	Same	540 045	760	1080	500	50	50	0	100			
12 05	Same	540 045	775	1080	500	50	50	0	100			
12 06	Same	540 045	721	1060	500	50	50	0	100			
12 07	Same	540 045	717	1050	500	50	50	0	100			
12 08	Same	540 045	720	1050	0	50	50	0	100			
12 09	Same	540 045	720	1050	0	50	50	0	100			
12 10	Same	540 045	736	1058	500	50	50	0	100			
12 11	Same	540 045	712	1065	0	50	50	0	100			
12 12	Same	540 045	710	1059	0	50	50	0	100			
12 13	Same	540 045	734	1061	500	50	50	0	100			
12 14	Same	540 045	712	1050	0	50	50	0	100			
12 15	Same	540 045	708	1057	0	50	50	0	100			

Incinerator Daily Report

Date	Operator	Burn time hh:mm	Average temperature Primary °C	Average temp Secondary °C	Waste oil added to the tank L	Solid burned material				Total estimated volume of the primary chamber %
						Food Waste %	Dry waste %	Solid Hydrocarbon waste %		
12-16-16	Sam / Chris	540	736	1053	0	50	30	0	100	
12-17-16	Sam / Chris	540	736	1079	0	50	50	0	100	
12-18-16	Sam / Chris	540	736	1073	0	50	50	0	100	
12-19-16	Sam / Chris	540	736	1071	0	50	50	0	100	
12-20-16	Chris	540	734	1077	200	50	50	0	100	
12-21-16	Chris	540	734	1073	300	50	50	0	100	
12-22-16	Chris	540	738	1070	300	50	50	0	100	
12-23-16	Chris	540	736	1079	300	50	50	0	100	
12-24-16	Chris / Terrance	540	736	1079	300	50	50	0	100	
12-25-16	Chris / Terrance	540	734	1074	300	50	50	0	100	
12-26-16	Terrance	540	738	1079	300	50	50	0	100	
12-27-16	Terrance	540			300	50	50	0	100	
12-28-16	Aaron	540			300	50	50	0	100	
12-29-16	Aaron	540			300	50	50	0	100	
12-30-16	Aaron	540			300	50	50	0	100	

300 50 50 0 100

