

Appendix E2

Document: *Incinerator Daily Report Log Book*

Incinerator Daily Report

Date	Operator	Burn time hr:min	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 %
Month day year	Name								
Feb 26, 2012	Kenneth Atingeangan	600	791	1044	0	30	70	-	95
Feb 29, 2012	Kenneth Atingeangan	600	813	1049	0	40	60	-	95
March 1, 2012	Kenneth Atingeangan	600	737	1039	0	30	40	-	70
March 2, 2012	Kenneth Atingeangan	600	744	1042	0	30	70	-	95
March 3, 2012	Kenneth Atingeangan	600	746	1042	361	40	60	-	95
March 4, 2012	Kenneth Atingeangan	600	819	1032	461	40	60	-	95
March 5, 2012	Kenneth Atingeangan	600	814	1047	1161	30	70	-	95
March 6, 2012	Kenneth Atingeangan	600	734	1047	861	40	60	-	95
March 7, 2012	Kenneth Atingeangan	600	740	1044	0	40	60	-	90
March 8, 2012	Dino Nagyangalik	600	773	1045	0	20	80	-	75
March 9, 2012	Dino Nagyangalik	600	793	1045	0	20	40	-	70
March 10, 2012	Dino Nagyangalik	600	763	1092	0	20	50	-	65
March 11, 2012	Lance Singagati	600	750	1044	0	20	60	-	80
March 12, 2012	Dino Nagyangalik	600	800	1045	0	30	70	-	95

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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	%	%	%	%
March 13, 2012	Dino Nagyangalik	600	795	1049	0	20	80	—	65
03-14-12	Dino Nagyangalik	600	799	1048	0	20	80	—	55
03-15-12	Bilizzard	600	799	1048	0	20	80	—	55
03-16-12	Casimir Tunguag	600	707	1037	0	40	60	—	95
03-17-12	Casimir Tunguag	670	796	1047	0	30	70	—	95
03-18-12	Casimir Tunguag	720	780	1035	0	30	70	—	90
03-19-12	Casimir Tunguag	720	760	1049	0	35	65	—	80
03-20-12	Casimir Tunguag	690	798	1046	250L	30	70	—	80
03-21-12	Casimir Tunguag	690	812	1046	0	30	70	—	90
03-22-12	Casimir Tunguag	600	867	1042	0	35	65	—	90
03-23-12	Casimir Tunguag	600	739	1040	0	30	70	—	90
03-24-12	Casimir Tunguag	600	768	1020	0	20	80	—	95
03-25-12	Casimir Tunguag	600	722	1027	0	30	70	—	90
03-26-12	Casimir Tunguag	600	809	1046	0	30	70	—	90

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Date	Operator					Solid burned material			
		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	hr:min	°C	°C	L	%	%	%	%
04-25-12	Casimir Tunguag	540	686	1026	✓	40	60	-	75
04-26-12	Casimir Tunguag	340	777	1037	✓	30	70	-	85
04-27-12	Casimir Tunguag	540	750	1035	✓	35	65	-	90
04-28-12	Casimir Tunguag	560	794	1039	350	45	55	-	90
04-29-12	Casimir Tunguag	560	695	1019	✓	40	60	-	85
04-30-12	Casimir Tunguag	590	746	1022	✓	40	60	-	80
05-01-12	Casimir Tunguag	590	756	1039	✓	35	65	-	85
05-02-12	Casimir Tunguag	560	789	1097	✓	35	65	-	80
05-03-12	Dino Nagyangalik	600	708	1097	✓	25	40	-	75
05-04-12	Dino Nagyangalik	550	691	1095	✓	20	30	-	50
05-05-12	Dino Nagyangalik	550	765	1096	90	20	80	-	50
05-06-12	Dino Nagyangalik	550	790	1053	✓	20	35	-	60
05-07-12	Dino Nagyangalik	550	754	1074	✓	20	20	-	40
05-08-12	Dino Nagyangalik	550	767	1097	✓	20	30	-	90

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Incinerator Daily Report									
Date		Operator		Solid burned material					
Month day year	Name	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
		hr:mm	°C	°C	L	%	%	%	%
05/09/2012	Dino Nagyongalik	630	784	1065	0	20	40	-	85
05/10/2012	Dino Nagyongalik	640	773	1240	0	20	40	-	85
05/11/2012	Dino Nagyongalik	550	781	864	0	20	40	-	90
05/12/2012	Dino Nagyongalik	600	810	1077	0	20	45	-	95
05/13/2012	Dino Nagyongalik	680	795	1071	0	20	25	-	45
05/14/2012	Dino Nagyongalik	680	815	1088	0	20	30	-	85
05/15/2012	Dino Nagyongalik	680	694	1079	0	20	30	-	80
05/16/2012	Dino Nagyongalik	680	786	1028	0	20	50	-	95
05/17/2012	Casimir Lungue	570	721	1036	0	30	70	-	85
05/18/2012	Casimir Lungue	570	646	734	0	40	60	-	90
05/19/2012	Casimir Lungue	590	729	1021	0	35	65	-	85
05/20/2012	Casimir Lungue	590	745	1030	250	40	60	-	90
05/21/2012	Casimir Lungue	520	747	1031	0	50	50	-	70
05/22/2012	Casimir Lungue	600	769	1042	0	40	60	-	80

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Solid burned material

Date	Operator	Burn time				Solid burned material			
		hr:min	°C	°C	L	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber
Month day year	Name					%	%	%	%
May 23, 2012	Casimir Tunguag	600	709	1036	—	40	60	—	60
May 24, 2012	Casimir Tunguag	560	702	1034	—	45	55	—	95
May 25, 2012	Casimir Tunguag	560	734	995	—	40	60	—	63
May 26, 2012	Casimir Tunguag	540	684	1000	—	40	60	—	92
May 27, 2012	Casimir Tunguag	590	729	1017	—	45	55	—	90
May 28, 2012	Casimir Tunguag	590	794	1002	—	40	60	—	87
May 29, 2012	Casimir Tunguag	620	707	909	—	45	55	—	89
May 30, 2012	Casimir Tunguag	570	754	1071	100	40	60	—	92
May 31, 2012	Lance Singat	550	780	1083	—	20	35	—	45
June 1, 2012	Dino Nagyauagalik	600	815	1044	—	20	30	—	60
June 2, 2012	Dino Nagyauagalik	600	815	1043	—	20	30	—	52
June 3, 2012	Dino Nagyauagalik	560	819	1043	—	10	30	—	45
June 4, 2012	Dino Nagyauagalik	560	718	1042	—	20	30	—	55
June 5, 2012	Dino Nagyauagalik	680	805	994	—	27	38	—	52.5

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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	hr:min	°C	°C	L	%	%	%	%
May 23, 2012	Casimir Tunguag	600	709	1038	—	40	60	—	80
May 24, 2012	Casimir Tunguag	560	702	1034	—	45	55	—	95
May 25, 2012	Casimir Tunguag	560	734	995	—	40	60	—	83
May 26, 2012	Casimir Tunguag	540	684	1000	—	40	60	—	92
May 27, 2012	Casimir Tunguag	590	729	1017	—	45	55	—	90
May 28, 2012	Casimir Tunguag	590	794	1002	—	40	60	—	87
May 29, 2012	Casimir Tunguag	620	707	909	—	45	55	—	89
May 30, 2012	Casimir Tunguag	570	754	1071	100	40	60	—	92
May 31, 2012	Lance Singat	550	780	1083	—	20	35	—	45
June 1, 2012	Dino Nagyangalik	600	815	1044	—	20	30	—	60
June 2, 2012	Dino Nagyangalik	600	815	1043	—	20	30	—	52
June 3, 2012	Dino Nagyangalik	560	819	1043	—	10	30	—	45
June 4, 2012	Dino Nagyangalik	560	718	1042	—	20	30	—	55
June 5, 2012	Dino Nagyangalik	620	805	994	—	27	38	—	52.5

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Solid burned material

Date	Operator	Burn time				Solid burned material			
		hr:min	°C	°C	L	%	%	%	%
Month day year	Name								
06-06-12	Dino Nagysaugalik	680 285	802	1004	55	20	35	-	55
06-07-12	Dino Nagysaugalik	680 815	802	1004	55	20	15	-	39
06-08-12	Dino Nagysaugalik	680 815	802	1004	55	20	15	-	39
06-09-12	Dino Nagysaugalik	680 815	802	1004	55	20	15	-	39
06-10-12	Dino Nagysaugalik	680 825	815	1017	-	20	30	-	85
06-11-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-12-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-13-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-14-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-15-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-16-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-17-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-18-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40
06-19-12	Dino Nagysaugalik	680 815	815	1017	-	20	20	-	40

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Solid burned material

Date	Operator	Burn time				Solid burned material			
		hh:mm	°C	°C	L	Food Waste	Dry waste	Solid Hydrocarbon waste	Total estimated volume of the primary chamber
Month day year	Name					%	%	%	%
06-20-12	Casimir Tunguag	640	699	1038	-	40	60	-	90
06-21-12	Casimir Tunguag	640	674	1038	-	45	55	-	80
06-22-12	Casimir Tunguag	640	666	1035	-	50	50	-	85
06-23-12	Casimir Tunguag	640	724	1040	-	40	60	-	90
06-24-12	Casimir Tunguag	680	704	1037	-	45	55	-	90
06-25-12	Casimir Tunguag	680	704	1037	-	48	52	-	80
06-26-12	Casimir Tunguag	680	702	997	-	46	54	-	96
06-27-12	Casimir Tunguag	680	675	1038	-	42	58	-	92
06-28-12	Dina Nagyauagalik	690	703	1038	-	20	20	-	40
06-29-12	Dina Nagyauagalik	690	809	1098	-	20	20	-	40
06-30-12	Dina Nagyauagalik	690	754	1097	-	30	20	-	55
07-01-12	Dina Nagyauagalik	690	734	1040	-	30	20	-	50
07-02-12	Dina Nagyauagalik	690			-	30	20	-	55
07-03-12	Dina Nagyauagalik				-				

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Date	Operator	Solid burned material				
		Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank	Total estimated volume of the primary chamber
Month day year	Name	hh:mm	°C	°C	L.	%
12-01-12	Casimir Tunguag	550	467	784	—	65 35 — 80
12-02-12	Casimir Tunguag	700	792	914	—	45 55 — 85
12-03-12	Casimir Tunguag	640	762	1052	—	40 60 — 80
12-04-12	Casimir Tunguag	540	758	1054	—	40 60 — 85
12-05-12	Casimir Tunguag	640	756	1055	—	45 55 — 90
12-06-12	Casimir Tunguag	640	758	717	—	45 55 — 75
12-07-12	Casimir Tunguag	640	752	1077	—	35 65 — 80
12-08-12	Casimir Tunguag	640	708	577	—	40 60 — 83
12-09-12	Casimir Tunguag	640	722	1046	—	37 63 — 77
12-10-12	Casimir Tunguag	640	782	1062	—	25 75 — 80
12-11-12	Casimir Tunguag	640	661	1053	—	35 65 — 85
12-12-12	Casimir Tunguag	640	486	882	—	35 65 — 85
12-13-12	Dino Magyongalik	640	669	618	—	25 40 — 65
12-14-12	Dino Magyongalik	640	819	1049	—	25 30 —

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Solid burned material

Date	Operator	Solid burned material			
		Burn time	Average temperature Primary	Average temp Secondary	Waste oil added to the tank
Month day year	Name	hh:mm	°C	°C	L
12-15-12	Dino Nagybungalik	640	814	757	-
12-16-12	Dino Nagybungalik	640	731	737	-
12-17-12	Dino Nagybungalik	640	687	1067	-
12-18-12	Dino Nagybungalik	680	836	1068	-
12-19-12	Dino Nagybungalik	680	816	1097	-
12-20-12	Dino Nagybungalik	680	745	965	-
12-21-12	Dino Nagybungalik	690	751	1022	-
12-22-12	Dino Nagybungalik	690	815	975	-
12-23-12	Dino Nagybungalik	690	837	970	-
12-24-12	Dino Nagybungalik	690	814	893	130
12-25-12	Dino Nagybungalik	690	823	970	-
12-26-12	Dino Nagybungalik	690	813	973	-
12-27-12	Dino Nagybungalik	690	784	968	-
12-28-12	Dino Nagybungalik	690	782	966	-
Cassimir Tuncug		690	782	966	-
		40	60	-	70

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Solid burned material

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