

APPENDIX A

Work Schedule

CAM-F DEW LINE SITE RESTORATION SCHEDULE SEASON 2006 (WINTER)

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CAM-F DEW LINE SITE RESTORATION SHEDULE																																		
SEASON 2006 (SUMMER)																																		
ID	Nom de la tâche	Duration	Jun 18, '06		Jun 25, '06		Jul 2, '06		Jul 9, '06		Jul 16, '06		Jul 23, '06		Jul 30, '06		Aug 6, '06		Aug 13, '06		Aug 20, '06		Aug 27, '06		Sep 3, '06		Sep 10, '06		Sep 17, '06		Sep 24, '06		Oct	
			T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
1	CAM-F Site Restoration Project	673 days																																
2	2006 work season (winter)	44 days																																
3	Community meeting #1	3 days																																
4	Mobilisation of equipment to CAM-F by cat-train	34 edays																																
5	Camp activities (under separate contract)	60 days																																
6	Camp crew mobilization and support	21 edays																																
7	Camp set-up	21 edays																																
8	Camp operation	70 edays																																
9	2006 work season (summer)	56 days																																
10	Remediation crew mobilization and support (2 flights /week)	70 edays																																
11	Worker Orientation Seminar sessions	5 edays																																
12	Construction of fuel storage area	4 edays																																
13	Instrumentation	2.88 days																																
14	Installation of survey control monument	2 edays																																
15	Installation of monitoring wells	2 edays																																
16	Production of granular fill (all types)	58 edays																																
17	Set up of working area, landfill, etc.	19 days																																
18	Construction of non-hazardous landfill	10 edays																																
19	Construction of waste processing area	1 eday																																
20	Construction of secure soil storage facility	17 edays																																
21	Demolition work	23 days																																
22	Hazardous material removal	14 days																																
23	PCB-amended paint removal	9 edays																																
24	PCB-painted concrete scarifying	4 edays																																
25	Asbestos removal	7 edays																																
26	Structural demolition	9 days																																
27	Module station	3 edays																																
28	Garage	3 edays																																
29	Warehouse	3 edays																																
30	Inuit house	1 eday																																
31	Quonset	1 eday																																
32	Contaminated soil excavation and disposal	14 edays																																
33	Barrel and waste sampling, processing and disposal	70 edays																																
34	Camp winterisation	5 edays																																
35	Community meeting #2	3 edays																																
36	2007 work season (winter)	18 days																																
37	Community meeting #3	3 edays																																
38	Fuel re-supply (cat-train)	21 edays																																
39	Camp activities (under separate contract)	14 days																																
40	Camp crew mobilization and support	3 edays																																
41	Camp opening	3 edays																																
42	Camp operation	14 edays																																
43	2007 work season (summer)	26.38 days																																
44	Remediation crew mobilization and support (2 flights /week)	35 edays																																
45	Worker Orientation Seminar	1 eday																																
46	Site reshaping	8 edays																																
47	Landfill closure	9 days																																
48	Non-hazardous waste landfill	3 edays																																
49	Secure soil landfill	10 edays																																
50	Camp closure	21 edays																																
51	Community meeting #4	3 edays																																
52	2008 work season (winter)	16 days																																
53	Community meeting #5	3 edays																																
54	Demobilization of equipment by cat-train (Hall Beach)	20 edays																																
55	2008 work season (summer)	26 days																																
56	Demobilization by sealift	14 edays																																
57	Post project work	16 days																																
58	Preparation of final project documents	14 edays																																
59	Final versions	5 edays																																

Project : CAM-F Sarcpa Lake Site Res

Date : Thu 12/8/05

Tâche

Fractionnement

Avancement

Jalon

Récapitulative

Récapitulative de projet

Tâches externes

Jalons externes

Echéance

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APPENDIX B

Equipment List



Equipment List

Cleanup of CAM-F Sarcpa Lake DEW Line Site Public Works and Government Services Canada

No.	Description	Qty	Notes
1	Heavy Equipment		
	2004 Dozer Cat D-6N w 6 way blade and winch	1	
	2005 Dozer D-6R w tilt angle blade and winch	1	
	1999 Wheel loader Volvo L-120 C w 8ft. Forks and Bucket	1	
	1985 Compactor Boomag BW172D	1	
	1990 Challenger D-65 (300HP)	1	
	2004 Excavator Komatsu PC300LC7 w quick attach & hyd. lines	1	
	2003 Excavator Komatsu PC300LC7 w quick attach & hyd. lines	1	
	2005 Roto Screen R-450 w extra screens	1	
2	Heavy Equipment Attachment		
2.1	Excavator		
	Hydraulic Compactor Tramac TR40TM	1	- All attachments compatible with both excavators
	- Hydraulic thumb	2	
	- Ripper (frost tooth)	1	
	- Ditching bucket (smooth attack blade)	1	
	- Digging bucket	2	
3	Other Equipment		
3.1	Trucks & Trailer		
	Tandem truck Inter auto transm & 15ft dump box	2	
	Tandem truck Inter auto transm & 14,5ft dump box	2	
	Tractor truck Inter auto transm.	1	
	Service truck Inter auto transm 6WD & 24ft closed box	1	
	Flat Bed trailer 20, 26 & 45ft	4	
	12 tm dump trailer Pronovost	1	
	Vacuum trailer unit Pichon	1	
3.2	100HP, 4WD Tractor with dual tires		
	Loader	1	- All attachments with quick attach
	Buckets	2	
	4' Forks	1	
	Rake	1	
3.3	All-terrain vehicles		
	ATV trailer (Engineer)	2	
	Polaris Sportman 350 CC ATV (bear monitors)	2	
	Polaris Sportsman 400 CC ATV (Engineer)	2	
3.4	Passenger vehicles		
	Ford F-350 2004 Pick-up crew cab 4 x 4 (Engineer)	2	-Truck in new condition with less than 30 000 km
	4 x 4 Husqvarna gator (Biogenie)	2	
3.5	Miscellaneous		
	Drilling unit	1	
	Multiquip Tower light w 4 x 1000W lamps	3	
	17 x 39ft. Barge	1	
	Tug boat	1	
	20ft Survival Container	1	
	20ft Tool & service container	1	
	20ft Sampling & storage container	1	
	40ft Storage container	2	
	Skis and skids for Cat-Train (complete sets w cables & pull bar)	14	