

PHOTOS FROM INSPECTION OF WATER LICENCE 2BE-GEO1015, JULY 7 2012



Figure 1. George Lake Camp (overview). Note dark pond near water where greywater pools. Note core stacks near water's edge

[illegible]

Figure 2. Camp water log.



Figure 3. Trench where drill cuttings are being deposited. Reason for dark staining unknown.

Waste Incineration and Open Burning

SABINA Environment
June, 2012
SOP ???

APPENDIX A - Tracking Waste Included In Incinerator, Smartash and Open Burning

Material in each load

Date	Load	Time	Personnel	Pacto/sewage - S	Paper - P	Kitchen Waste - KW	Wood - W	Total Weight	how much was burned	ash weight
				lbs	lbs	lbs	lbs	lbs	%	lbs
June 20		8:30	JK			25		53	28 major	
		10:40	JK							
		11:40	JK		17	64		81		
		13:20	JK		20	40		60		
		14:25	JK		16	35		87	36 major	
		16:15	JK	32		20		83	31 major	
July 26		8:15	JK	30	25	42		97		
		11:00	JK	24	15	45		89		
		13:00	JK	35	31			66		
		16:30			30			30		

Figure 4. Incinerator log.



Figure 5. Waste consolidated near incinerator. Barrels marked, but not all are in containment or covered. Pails should be contained/covered as well.



Figure 6. Greywater treatment at time of inspection. Shallow ditch, some matting, and then flowed downhill to lake.

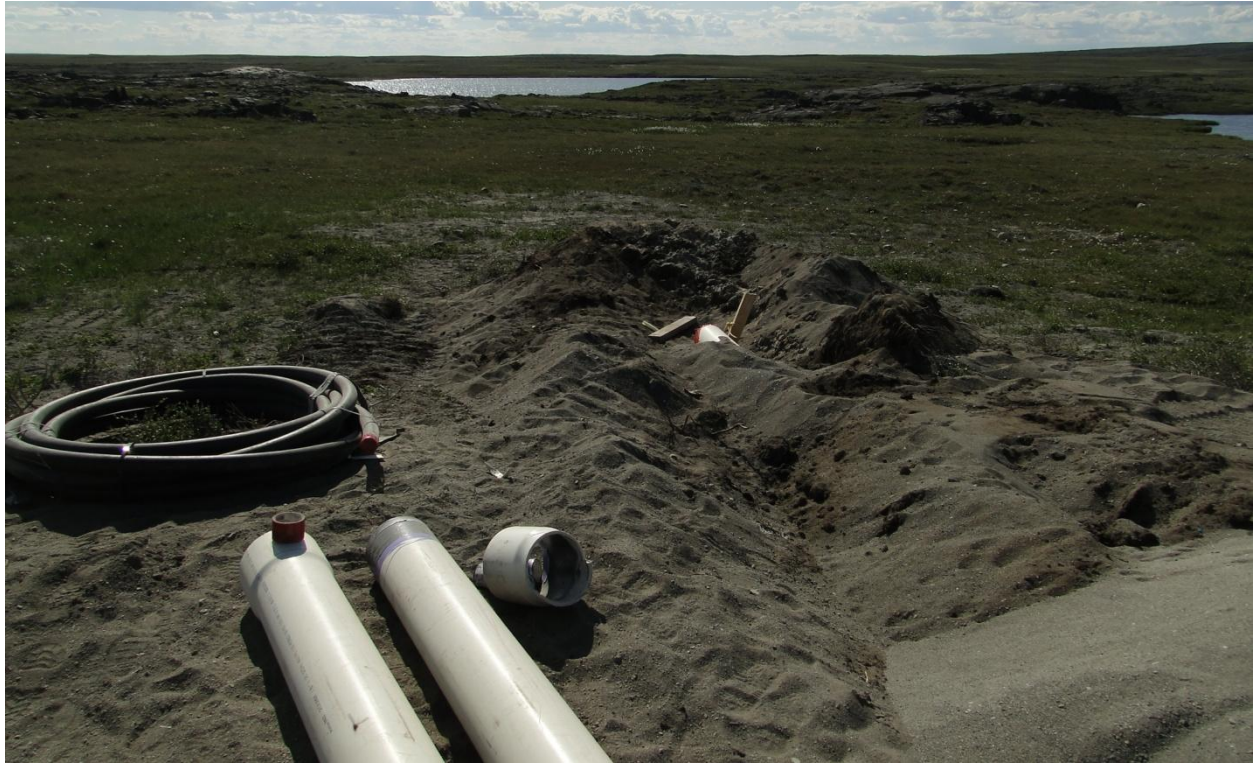


Figure 7. Greywater improvements in progress; line being installed on west side of airstrip and away from the water source.



Figure 8. Berm liner exposed and boards with nails piled inside.



Figure 9. Fuel bladders in use within engineered berm; secondary liner stained.



Figure 10. Drum crusher set on absorbent pads and tray; drums not over containment.



Figure 11. Secondary containment at helicopter area is insufficient.

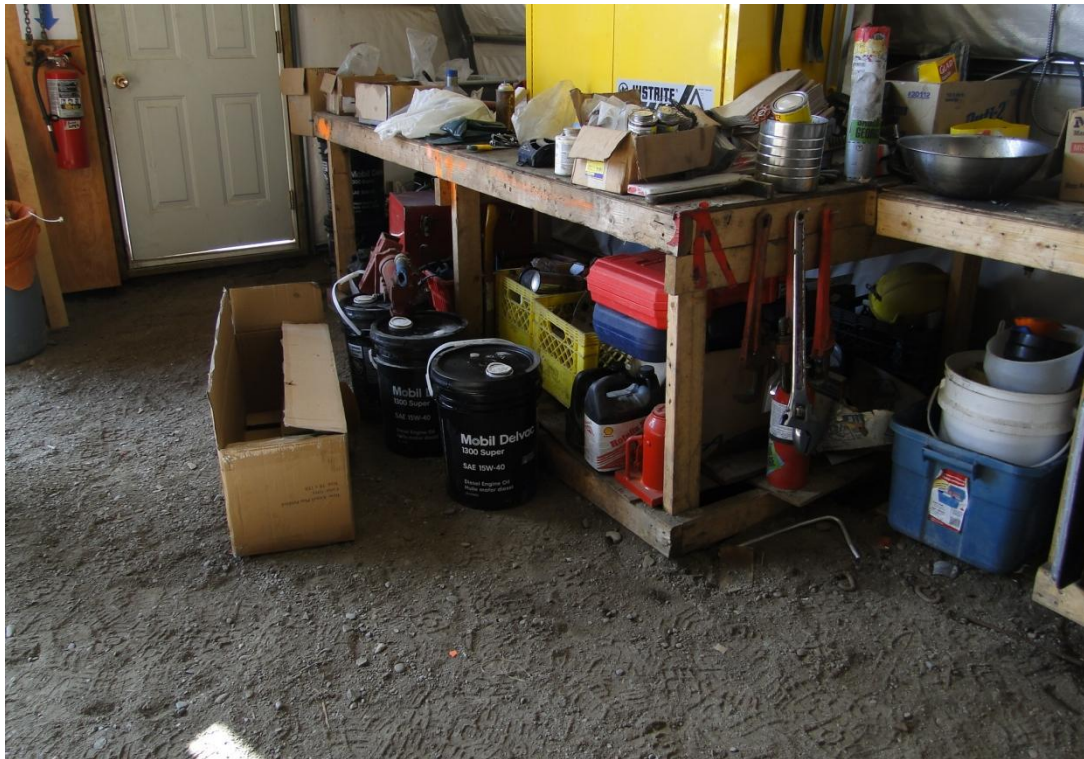


Figure 12. Oils stored within shop.