**GEM NUC Fuel Caches as of April 4, 2012** 

Site	NTS*	N**	W**	***	Litres	Notes
Sahara	66G	65.04	-98.99	33	6,765	Jet A1. With 6 empty drums in large berm on clean sand plain 100 metres south of camp owned by Mianiqsijit Society. The other side of the berm includes 29 Jet B owned by Cameco Corporation. Photographs IMG_7288.jpg to IMG_7292.jpg. GSC will maintain existing permit and remove all material by end of August 2012
Arrow- head	66A	65.46	-97.92	0	-	18 drums are in a large berm on sand terrace west of sand air strip. Sold to Forum Uranium Corp complete with berm. Final clean up by July 1, 2012. (spring 2011)
SW37	66B	64.36	-98.41	0	-	Cameco's SW37 cache at south end of inlet on Aberdeen Lake. None was ever moved here.
Itza Lake	66G	65.02	-98.4	0	-	Was on east end of existing air strip separate from other fuel caches. Now completely used up and removed.
Amer Lake	66H	65.48	-96.8	8	1,640	Jet B in berm on small sand flat air strip well above waterways on IOL. GSC will maintain existing permit, add 8 drums to maximum 16, and remove all material by end of August 2012
Thom Lake	66A	64.38	-96.66	0	-	Was on raised beach in southwest corner of Forum's berm. Now completely used and removed. (July 2010)
Total				41	8,405	Total documented on the land as of August 13, 2011. 8 drums to be added at Amer Lake summer 2012, all to be used and removed by August 31, 2012.

<sup>\*</sup> NTS Map Sheet # listed in table above; Scale: 1:250,000:

\*\* Latitude: (decimal degrees N) Longitude: (decimal degrees E);

\*\*\* # Drums Jet fuel; 1 drum = 205 litres