

Gold in Till - March 2011 Results

Bigfork East Project Area

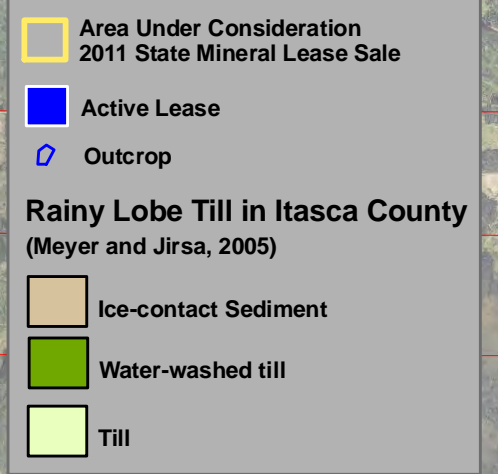
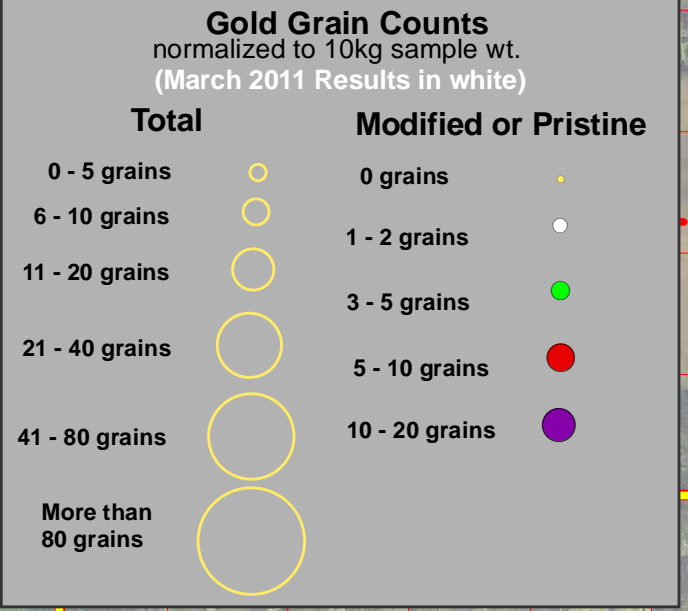
Northeastern Minnesota



March 2011 Sample Results

normalized to 10kg sample wt.

Sample	UTME	UTMN	Total Gold Grains	Modified or Pristine Grains
BF-104	490595	5283706	5	0
BF-126	493015	5284852	20	0
BF-130	490814	5283848	22	1
BF-131-CK-1	491340	5284156	44	0
BF-131-CK-2	491340	5284156	21	0
BF-132	492404	5284802	1	0
BF-133	485528	5291748	7	0
BF-134	484276	5293950	3	0
BF-135	483932	5292956	4	2
BF-136	491049	5286047	35	2
BF-137	491894	5286377	12	0
BF-138	491899	5286988	7	1
BF-140	490317	5288371	3	1
BFT-51	484399	5275407	25	0
BFT-52	484403	5275418	227	1
BFT-61	485392	5278075	52	1
BFT-72	485391	5280770	8	0
BFT-82	488047	5283327	6	0
BFT-92	488046	5283428	1	0
BFT-102	485375	5280225	4	0
BFT-103	485375	5280225	5	0



This map was created by the MnDNR and released on March 22, 2011 as part of a public data release for DNR Project 379, Regional Survey of Gold in Till, Archean Greenstone Belt, Northeastern Itasca County

