

NMZ Mammal Trapline Datasheet: Collector: Eric Hoberg + Dan Howener Accn #: _____

Specific locality: South shore Muskeg River, 7.5km E, 6.5km N Fort Liard

Lat / Long: N60.30328°/W123.31751° Datum: WGS 84 Elevation: 214m

Habitat description: Wetland horsetails, cattails, willow with transition to upland aspen/spruce forest w/rose understory Line/Photo ID: DSC00001.JPG
DSC00002.JPG
DSC00003.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
25 July 2013	26 July 2013	27 July 2013		
Traps (# and type) 50 M.S. 10 pits (in low wet area)	Changes to trapline? None	Changes to trapline? None	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank): lot of bison activity (scat + tracks)	Overnight weather Overcast with Early morning rain	Overnight weather Overcast 55°	Overnight weather	Overnight weather
	Captures (record field numbers) 231008 231009 231010 231011 231012 231013 Also captured a Bird (Thrush)	Captures (record field numbers) 231029 231030 231031 231032 231033 231034 231035 231036 and one Toad in M.S. → released	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 120 # captures: 13

Dan Hoberg +
Eric Hoberg

NMZ Mammal Trapline Datasheet: Collector: Eric Hoberg Accn #: _____

Specific locality: 7.8 km E, 8.5 km N Fort Liard

Lat / Long: N60.31802° / W123.30886° Datum: WGS 84 Elevation: 273m

Habitat description: Spruce/aspen forest; rose and moss ground cover

Line/Photo ID: DSC00004.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
25 July 2013	26 July 2013	26 July 2013		
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
50 M.S. 5 rat	none	none		
Noteworthy observations (if any - otherwise leave blank): Dry ground cover/moss -Toad observed	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	Overcast with Early Morning rain	Overcast 55°		
	231018 231019	231037 231038 231039 231040 231041		
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 110 # captures: 7

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Hearther Toman Accn #: _____

Specific locality: North shore of Muskeg River. 7.8 Km E, 6.9 Km N Fort Liard

Lat / Long: N60.30366° / W123.31433° Datum: WGS 84 Elevation: 208m

Habitat description: Riparian edge with Betula & willow, some spruce; rose undersong Line/Photo ID: DSC00006.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
<u>25 July 2013</u> 50 M.S.	<u>26 July 2013</u>	<u>27 July 2013</u>		
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
<u>50 M.S.</u>	<u>none</u>	<u>none</u>		
Noteworthy observations (if any - otherwise leave blank):	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	<u>Overcast with Early morning rain</u>	<u>overcast</u> <u>55°</u>		
<u>Human activity in area</u>	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	<u>231014</u> <u>231015</u> <u>231016</u> <u>231017</u>	<u>NK 231042</u> <u>Also captured a bird (Thrush)</u>		
	# leg-caught <u>0</u>	# leg-caught <u>0</u>	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 100 # captures: 5

NMZ Mammal Trapline Datasheet: Collector: Heather Townson
Kurt Galbreath Accn #: _____

Specific locality: 7.8km E, 7.7km N Fort Liard

Lat / Long: N60.31283°/W123.30933° Datum: WGS 84 Elevation: 263m

Habitat description: Upland spruce, aspen, birch forest; mostly open understory with moss groundcover; some rose Line/Photo ID: DSC 0000 7.5PE

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
25 July 2013	26 July 2013	27 July 2013		
Traps (# and type) 47 M.S. 10 RATS	Changes to trapline? none	Changes to trapline? none	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather overcast with early morning rain	Overnight weather overcast 55°	Overnight weather	Overnight weather
	Captures (record field numbers) 231007 231008	Captures (record field numbers) NK231043 Also bird capture (Thrush)	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 114 # captures: 3

Heather Loman
Dan Houlihan & Kurt Galbreath

NMZ Mammal Trapline Datasheet: Collector: _____ Accn #: _____

Specific locality: 1.5 Km E Fort Liard

Lat / Long: N60.24282° / W123.42207° Datum: WGS84 Elevation: 206m

Habitat description: Spruce/aspen forest; dense understory of rose, moss, downed trees Line/Photo ID: DSC00005.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
25 July 2013	26 July 2013	27 July 2013		
Traps (# and type) 30 Sherman 15 RATS for flying squirrels	Changes to trapline? 1 Sherman w/ squirrel removed	Changes to trapline? 2 Sherman's were removed Previous evening	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather Overcast with early morning rain	Overnight weather Overcast 55°	Overnight weather	Overnight weather
	Captures (record field numbers) 231001 231002 231003 231004 231005 231006	Captures (record field numbers) 231027 231028	Captures (record field numbers)	Captures (record field numbers)
	Evening 231022 2310 23 25 231024			
# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught	

Totals: # nights: 2 # trapnights: 88 # captures: 11

Dan Houvene

NMZ Mammal Trapline Datasheet: Collector: Eric Hoberg Accn #: _____

Specific locality: 5.5 Km West Fort Simpson; North Side

Lat / Long: N61.86845°/W121.46666° Datum: WGS84 Elevation: 204m

Habitat description: Aspen, Black spruce, Birch forest. Ground cover of rose, bunch berry (Cornis canadensis), clubmoss Line/Photo ID: DBC00009.34

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
28 July 2013	29 July 2013	30 July 2013		
Traps (# and type) 50 MS 5 Rat	Changes to trapline? none	Changes to trapline? none	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather 60° Partial overcast slight rain	Overnight weather 60° Partly cloudy no rain	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231044 NK 231045 NK 231046 NK 231047 NK 231048 NK 231049 NK 231050 4 1 Gray Jay	Captures (record field numbers) NK 231077 NK 231078 NK 231079 NK 231080 NK 231081 NK 231082 NK 231083 NK 231084 NK 231085 NK 231086 NK 231087 4 1 Gray Jay	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 110 # captures: 18

Heather Loman

NMZ Mammal Trapline Datasheet: Collector: Kurt Guldbreath Accn #: _____

Specific locality: 5.5 Km West Fort Simpson; South Side

Lat / Long: N61.86541° / W121.46809° Datum: WGS84 Elevation: 187m

Habitat description: Aspen, Black spruce, Birch Forest. Ground cover of rose, bunchberry, clubmoss and lichen Line/Photo ID: DSC00008.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
28 July 2013	29 July 2013	30 July 2013		
Traps (# and type) 50 MS 5 RA	Changes to trapline? None	Changes to trapline? None	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather 60° Partial overcast Slight rain	Overnight weather 60° Partly cloudy no rain	Overnight weather	Overnight weather
	Captures (record field numbers) NK231052 NK231053 NK231054 NK231055 NK231056 NK231057 NK231058 NK231059 NK231060 NK231061 NK231062 NK231063 NK231064 NK231065	Captures (record field numbers) NK 231069 NK 231070 NK 231071 NK 231072 NK 231073 NK 231074 NK 231075	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 110 # captures: 21

NMZ Mammal Trapline Datasheet: Collector: Heather Toman Don Howronek & Eric Hoken

Accn #: _____

Specific locality: 4.5 km West Fort Simpson ; North side

Lat / Long: NG1.86518° / W121.44868° Datum: WGS84 Elevation: 197m

Habitat description: Roadside. Sphagnum groundcover with grass and sedge

Line/Photo ID: DSC000010.JPG
DSC000011.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
28 July 2013	29 July 2013	30 July 2013		
Traps (# and type) 9 M.S.	Changes to trapline? none	Changes to trapline? none	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather 60° Partial overcast slight rain	Overnight weather 60° Partly cloudy no rain	Overnight weather	Overnight weather
	Captures (record field numbers) NK231051	Captures (record field numbers) NK231076	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 18 # captures: 2

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 300 m East of Highway 7 bridge over Poplar River; south side road

Lat / Long: N61.341235° W121.79121° Datum: _____ Elevation: _____

Habitat description: Roadside grasses and moss

Line/Photo ID: DS C000014JA

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
10 M.S.	none			
Noteworthy observations (if any - otherwise leave blank): <i>Signs of Microtus</i>	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	<i>overcast scattered showers 55°</i>			
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	<i>NK231215 NK231216 NK231217 NK231218 NK231227</i>			
	# leg-caught <i>0</i>	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 10 # captures: 4

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 250 m East of Highway 7 bridge over Poplar River

Lat / Long: N 61.34²¹²~~7~~⁰ W 121.78⁹⁰⁸²~~9~~⁰ Datum: WGS84 Elevation: _____

Habitat description: Aster, spruce forest with understory of rose and Sphagnum. "Muskey" Line/Photo ID: DSC000013.J

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type) 40 M.S. 8 Rat Traps 3 Conibear	Changes to trapline? none	Changes to trapline?	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather overcast scattered showers 55°F	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers) NK231220 NK231221 NK231222	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 51 # captures: 3

NMZ Mammal Trapline Datasheet: Collector: Kurt Gullbreath Accn #: _____

Specific locality: 400m East of Highway 7 bridge over Poplar River

Lat / Long: N 61.34107° W 121.78962° Datum: WGS84 Elevation: _____

Habitat description: Aspen and spruce forest with understory of rose

Line/Photo ID: DSC 000013.JAG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
16 Squirrel sets	none			
Noteworthy observations (if any - otherwise leave blank):	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	Overcast scattered showers 55°F			
	NK 23/219			
	and 1 bird			
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 16 # captures: 1

NMZ Mammal Trapline Datasheet: Collector: Kurt Gubbicath Accn #: _____

Specific locality: 100m East of Highway 7 bridge over Poplar River

Lat / Long: N61.34097° W 121.79507° Datum: WGS84 Elevation: _____

Habitat description: ~~Birch, aspen~~ Dwarf Birch and alder forest edge with moss, grass and sedge Line/Photo ID: DSC000015.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type) 15 M.S.	Changes to trapline? None	Changes to trapline?	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather Overcast scattered showers 55°F	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231223	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 15 # captures: 1

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 150m North of Highway 7 bridge over Poplar River; East bank

Lat / Long: N 61.34305° W 121.79730° Datum: WGS84 Elevation: _____

Habitat description: Riparian edge, sedge and willow

Line/Photo ID: DSC000016.J

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
49 M.S.	none			
Noteworthy observations (if any - otherwise leave blank):	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	Overcast Scattered Showers 55°F			
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	NK231224 NK231225 NK231226 NK231227 NK231215			
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 49 # captures: 4

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 400m North, 100m West of Hwy 7 bridge over Poplar River; East bank

Lat / Long: N 61.34417° W 121.79855° Datum: WGS 84 Elevation: _____

Habitat description: Riparian edge, sedge and willow

Line/Photo ID: D5C000017.5A6

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
51 M.S.	none			
Noteworthy observations (if any - otherwise leave blank):	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	Overcast Scattered showers 55°F			
	NK 231228			
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 51 # captures: 1

NMZ Mammal Trapline Datasheet: Collector: Kurt Gilbreath Accn #: _____

Specific locality: 650 m N, 300 m W of Hwy 7 bridge over Poplar River; East bank

Lat / Long: N61.34623° W121.80179° Datum: WGS84 Elevation: _____

Habitat description: Repetian edge, grass and Equisetum

Line/Photo ID: DSC00018.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
1 Aug 2013	2 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
35 M.S.	none			
Noteworthy observations (if any - otherwise leave blank):	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	Overcast scattered showers 55°F			
	NK 231229 NK 231230 NK 231231			
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 35 # captures: 3

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 19.5 Km N, 34 Km W Fort Simpson

Lat / Long: N62.04242° / W122.01780° Datum: WGS84 Elevation: 129m

Habitat description: Grass and sedge and willow with moss groundcover

along pond edge Line/Photo ID: DSC00020.319

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
2 Aug 2013	3 Aug 2013	4 August 2013		
Traps (# and type) 50 M.S.	Changes to trapline? none	Changes to trapline? none	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank): As traps were being set a Microtus was trapped NK 231232	Overnight weather Partly cloudy no rain 50°F	Overnight weather Partly cloudy no rain ~50°F	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231233 NK 231234 NK 231235 NK 231236 NK 231237 NK 231238 NK 231239 NK 231240 NK 231241 NK 231242 NK 231243 NK 231244 NK 231245	Captures (record field numbers) NK 231253 NK 231254 NK 231255 NK 231256 NK 231257 NK 231258 NK 231259 NK 231260 NK 231261 NK 231262 and 1 Grey Jay NK 231263 NK 231264 NK 231265 NK 231266	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 1	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: ~~22~~ 100 # captures: 22

NMZ Mammal Trapline Datasheet: Collector: Kurt Gulbreath Accn #: _____

Specific locality: 19.5 Km N, 34 Km W Fort Simpson

Lat / Long: N62.04278° W122.01748° Datum: WGS84 Elevation: 130 m

Habitat description: Dry meadow with grass and sedge, then along rose/alder edge; ended into spruce forest and then pond edge Line/Photo ID: DSC00019.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
2 Aug 2013	3 Aug 2013	4 August 2013		
Traps (# and type) 50 M.S. 20 Shermans	Changes to trapline? removed the Shermans after checking the line in the morning	Changes to trapline? none		
Noteworthy observations (if any - otherwise leave blank):	Overnight weather Partly cloudy no rain 50°F	Overnight weather Partly cloudy no rain ~ 50°F		
	Captures (record field numbers) NK 231245 NK 231246 NK 231247 NK 231248 NK 231249 NK 231250 NK 231251 NK 231252	Captures (record field numbers) NK 231267 NK 231268 NK 231269 NK 231270 NK 231271 and 4 birds 2 Sparrows 1 Thrush 1 Warbler		
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 120 # captures: 13

Hearther Foman +

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 11 Km S ~~12.5~~⁷ Km W Peetkaya Lake; South shore Willowlake River

Lat / Long: ~~N 62.71048° / W 123.08405°~~
N 62.70682° / W 123.07942° Datum: WGS84 Elevation: 106m

Habitat description: Alder riparian edge along Willowlake River (pitfalls in mud along river and shermans along alder edge) Line/Photo ID: ~~DSC0021.JPG~~
DSC00024.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
4 Aug 2013	5 Aug 2013	6 Aug 2013		
Traps (# and type) 15 shermans 10 pitfalls	Changes to trapline? None 15 shermans removed	Changes to trapline? removed	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather clear skies temp ~ 60°F	Overnight weather partly cloudy, rain in early a.m. ~ 57°F	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231274 NK 231275 NK 231276 (all from pitfalls)	Captures (record field numbers) NK 231299 NK 231300 NK 231301 NK 231302	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 35 # captures: 7

Heather Tomant

NMZ Mammal Trapline Datasheet: Collector: Kurt Galbreath Accn #: _____

Specific locality: 11km S 7km W Pee Kaya Lake

Lat / Long: N62.70682°/W123.07942° Datum: WGS84 Elevation: 109m

Habitat description: started along forest edge/disturbed field, into grass meadow

Line/Photo ID: D5C0021.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
4 Aug 2013	5 Aug 2013	6 Aug 2013		
Traps (# and type) 50 m.S, 5 rats 1 5 gallon pitfall	Changes to trapline? All but 13 m.S. + 2 rats + 5 gal pit removed.	Changes to trapline? All removed		
Noteworthy observations (if any - otherwise leave blank): All Peromyscus caught along forest edge, all Microtus in meadow	Overnight weather Clear stars ~ 60°F	Overnight weather Partly cloudy; rain in early a.m. ~ 57°F		
	Captures (record field numbers) NK 231277 NK 231278 NK 231279 NK 231280 NK 231281 NK 231282 NK 231283 NK 231284 NK 231285 NK 231286 NK 231287 NK 231288 NK 231289 NK 231290 NK 231291 NK 231292	Captures (record field numbers) NK 231297 NK 231298		
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 72 # captures: 18

Dan Houvener

NMZ Mammal Trapline Datasheet: Collector: Eric Hoberg Accn #: _____

Specific locality: 11.5 Km S 7.5 Km W Prekaya Lake; south shore Willow Lake River

Lat / Long: N62.70805°/W123.09052° Datum: WGS84 Elevation: 134m

Habitat description: starts along river shore equisetum, into willows

Line/Photo ID: DSC00023.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
4 Aug 2013	5 Aug 2013	6 Aug 2013		
Traps (# and type) 50 m.s. 5 shermans	Changes to trapline? none shermans + all but 12 m.s. + 2 rats removed. m.s. left in Equisetum	Changes to trapline? removed	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather clear stops ~60°F	Overnight weather partly cloudy; rain in early am. ~57°F	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231293 (tail caught) NK 231296	Captures (record field numbers) none	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught 0	# leg-caught	# leg-caught

Totals: # nights: 2 # trapnights: 70 # captures: 2

Dan Houvener

NMZ Mammal Trapline Datasheet: Collector: Heather Toman Accn #: _____

Specific locality: 10.5 Km South 7km West Peetkaya Lake
~~4km S 17.5km W Peetkaya Lake~~

Lat / Long: N62.71553° / W123.08354° Datum: WGS 84 Elevation: 110m

Habitat description: Thick forest edge with moss covering, rose understory and spruce, later line went into burn area with young spruce trees Line/Photo ID: DSC00026.JPG
DSC00027.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
5 Aug 2013	6 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
50 m.s.	removed			
Noteworthy observations (if any - otherwise leave blank):	Overnight weather	Overnight weather	Overnight weather	Overnight weather
	Partly cloudy rain in early am. ~57°F			
	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	NK 231303 NK 231304 NK 231305 NK 231306			
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 50 # captures: 4

Dan Howvener

NMZ Mammal Trapline Datasheet: Collector: Heather Tomar Accn #: _____

Specific locality: 10.7 Km South 6.8 Km West Peekaya Lake; North Shore Willawake River

Lat / Long: N 62.71234° / W 123.07946° Datum: WGS 84 Elevation: 100m

Habitat description: Small stream coming down a steep hill into Willawake river, pitfalls set along stream + river banks (grass, rush, and sedge surrounding) Line/Photo ID: DSC00028.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
5 Aug 2013	6 Aug 2013			
Traps (# and type)	Changes to trapline?	Changes to trapline?	Changes to trapline?	Changes to trapline?
10 pitfalls	removed			
Noteworthy observations (if any - otherwise leave blank):	Overnight weather partly cloudy rain in early a.m. ~57°F	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231307 NK 231308	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 10 # captures: 2

Kurt Galbreath

NMZ Mammal Trapline Datasheet: Collector: Heather Toman Accn #: _____

Specific locality: 14.5 km North 32km West Foetus Lake; South side Hwy 1

Lat / Long: N 61.12006° / W 116.95386° Datum: WGS84 Elevation: 244m

Habitat description: drained marsh start, then along edge with grass and alder /

willow/burch, then through tall grass to beaver pond - pits set along pond edge Line/Photo ID: DSC00032.JPG
DSC00031.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
6 Aug 2013	7 Aug 2013			
Traps (# and type) 5 Rats 50 M.S. 10 pitfalls	Changes to trapline? removed	Changes to trapline?	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank): 3 of the rats were set on and around a tree a red squirrel was in. 1 microtus caught in pitfall	Overnight weather clear skies ~ 47° F	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231310 NK 231311 NK 231312 NK 231313 NK 231314 NK 231315 NK 231316 NK 231317 NK 231318 NK 231319 NK 231320 NK 231321 NK 231322	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 65 # captures: 10

NMZ Mammal Trapline Datasheet: Collector: Dan Houvener
Eric Hoberg Accn #: _____

Specific locality: 15.5 km N 31.5 km W Foetus Lake; Northside Hwy 1

Lat / Long: N61.12267°/W118.94781° Datum: WGS 84 Elevation: 249m

Habitat description: Start at edge of gravel pit into thick forest with Juniper/rose
understory, burch, Aspen and Spruce trees Line/Photo ID: DSC00030.JPG
DSC00029.JPG

Date traps set	Date traps checked	Date traps checked	Date traps checked	Date traps checked
6 Aug 2013	7 Aug 2013			
Traps (# and type) 5 Rats 50 M.S.	Changes to trapline? removed (could not find one m.s. - missing from flag site)	Changes to trapline?	Changes to trapline?	Changes to trapline?
Noteworthy observations (if any - otherwise leave blank):	Overnight weather clear skies ~ 47°F	Overnight weather	Overnight weather	Overnight weather
	Captures (record field numbers) NK 231310 NK 231211 NK 231312	Captures (record field numbers)	Captures (record field numbers)	Captures (record field numbers)
	# leg-caught 0	# leg-caught	# leg-caught	# leg-caught

Totals: # nights: 1 # trapnights: 55 # captures: 3