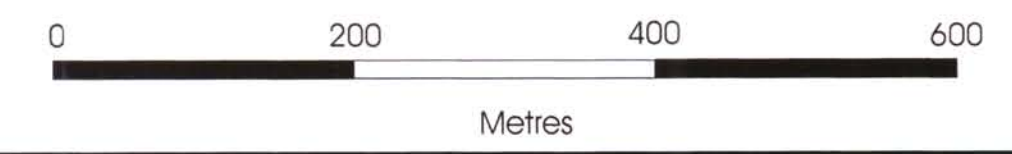


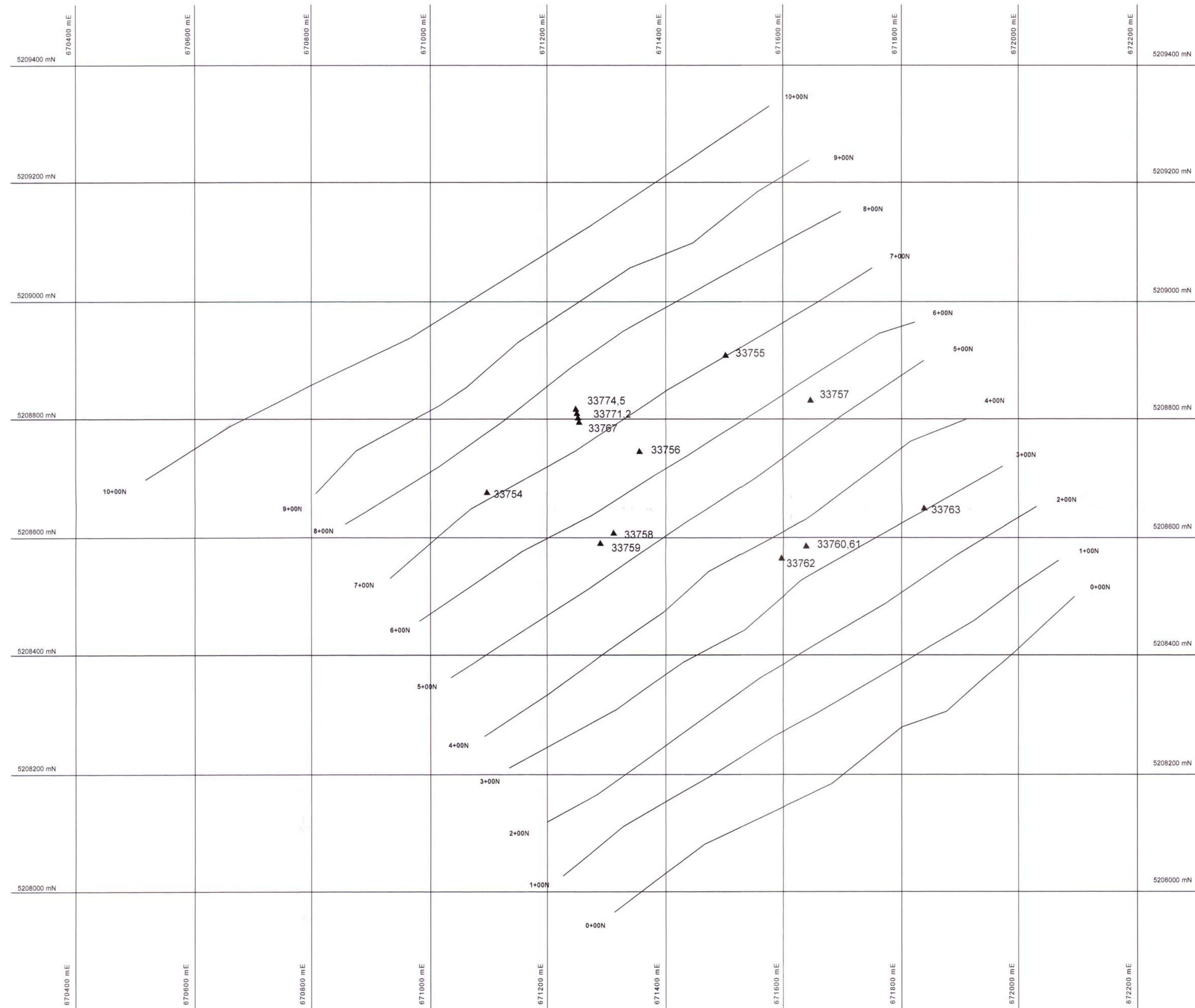
Legend

- 10. FELSIC INTRUSIVE ROCKS
 - a. Qtz-feldspar porphyry (green-brown, large quartz feldspar phenocrysts, no flow banding)
 - b. "Jorjan Type" quartz feldspar porphyry
 - c. felsic dyke (aplite)
- 9. MAFIC INTRUSIVE ROCKS
 - a. microgabbro (diabase)
 - b. Gabbro
- 8. FELSIC VOLCANIC ROCKS
 - a. flow-banded volcanic rock, minor, small quartz, feldspar phenos
 - b. breccia (as for 8a with many angular to rounded inclusions of other rock types)
- 7. SEDIMENTARY ROCKS
 - a. conglomerate
 - b. sandstone
 - c. shale
 - d. breccia
- 6. MAFIC VOLCANIC ROCKS
 - a. massive
 - b. amygdaloidal/vesicular
 - c. mottled Augite-rich
 - d. porphyritic
 - e. olivine basalt
 - f. spherulitic basalt
 - g. coarse grained flow/intrusive
 - h. mafic volcanic with inclusions of other rock types
- pond
- outcrop
- trail/road
- swamp
- creek
- Rock Sample Location

NIKOS EXPLORATIONS LTD.

Date: 30/5/2005	Coppercorp Project Beaver Pond GEOLOGY
Author: A. P.	
Drawing: A. P.	
Scale:	Projection: UTM Zone 16 (NAD27 for Canada)



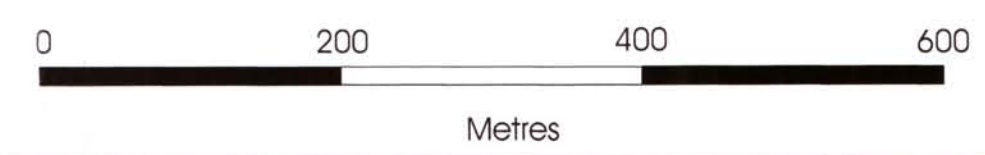


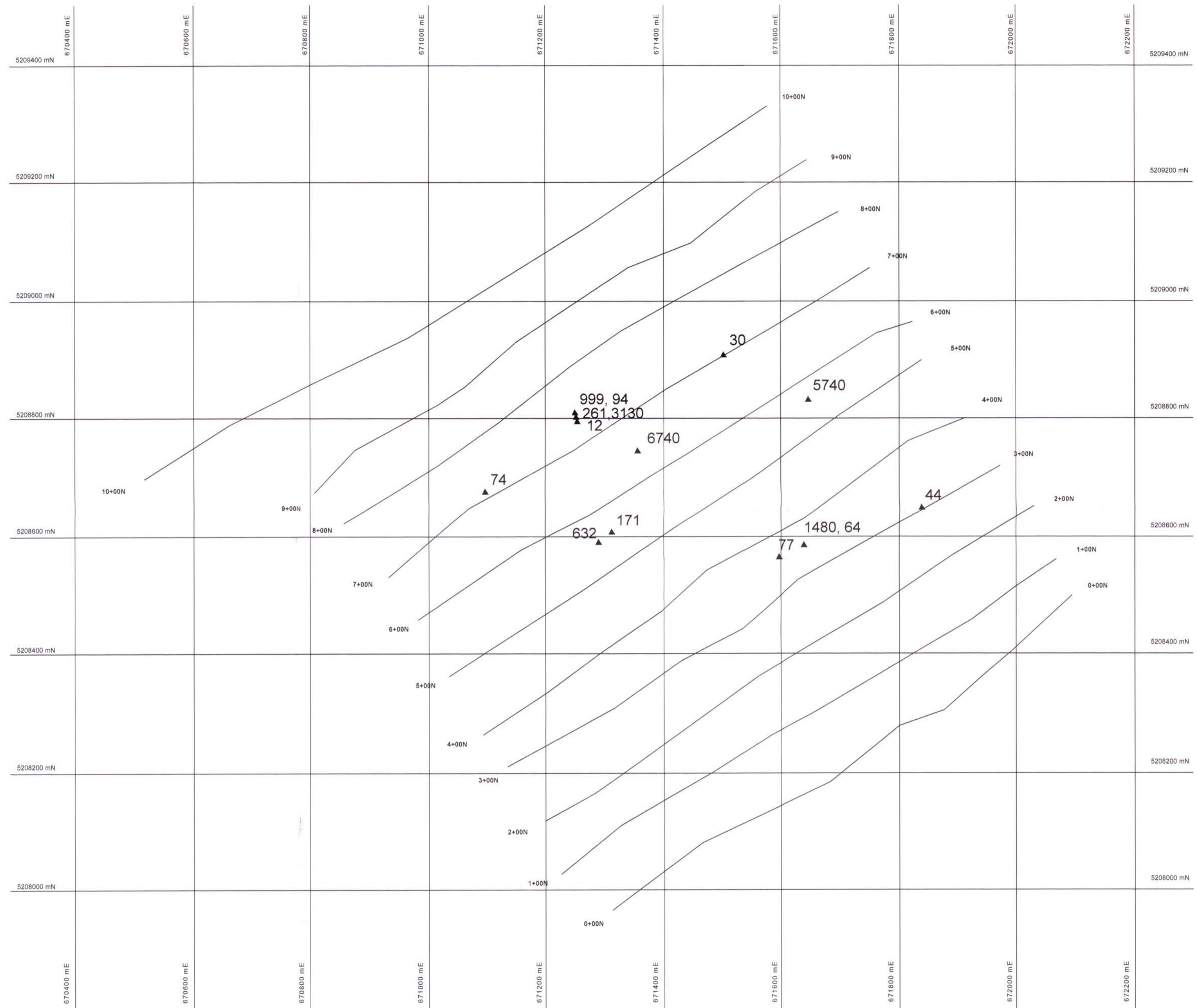
Legend



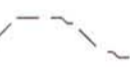



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- Rock Sample Location

NIKOS EXPLORATIONS LTD.

Coppercorp Project Beaver Pond ROCK SAMPLE LOCATION	
Date: 30/5/2005	ROCK SAMPLE LOCATION
Author: A. P.	
Drawing: A. P.	
Scale:	Projection: UTM Zone 16 (NAD27 for Canada)





-  pond
-  outcrop
-  trail/road
-  swamp
-  creek
-  Rock Sample Location

NIKOS EXPLORATIONS LTD.

Date: 30/5/2005
 Author: A. P.
 Drawing: A. P.
 Scale:

**Coppercorp Project
 Beaver Pond**
 Copper In Rock (ppm)

Projection: UTM Zone 16 (NAD27 for Canada)

