

Messina Minerals Inc.

Prospecting Report
On
Pukaskwa River Property **2.28850**

Sault Ste. Marie Mining District

42C/04

2.28850



08SW2016 2.28850

TREELINED LAKE

010

MESSINA MINERALS INC.

PUKASKWA RIVER PROPERTY

INTRODUCTION:

During the period October 12-21, 2004 Stares Contracting Corp. was hired to complete a prospecting work program on the Pukaskwa River Property. The property is held 100% by Messina Minerals Inc. and under option to Windarra Minerals Ltd., both of Vancouver, British Columbia. During the program a total of sixty-nine (69) grab samples were collected and submitted for gold analysis. Prospecting uncovered a new visible gold-rich showing that returned values up to 62 oz/t gold although it was during the last day of the work program.

HISTORY:

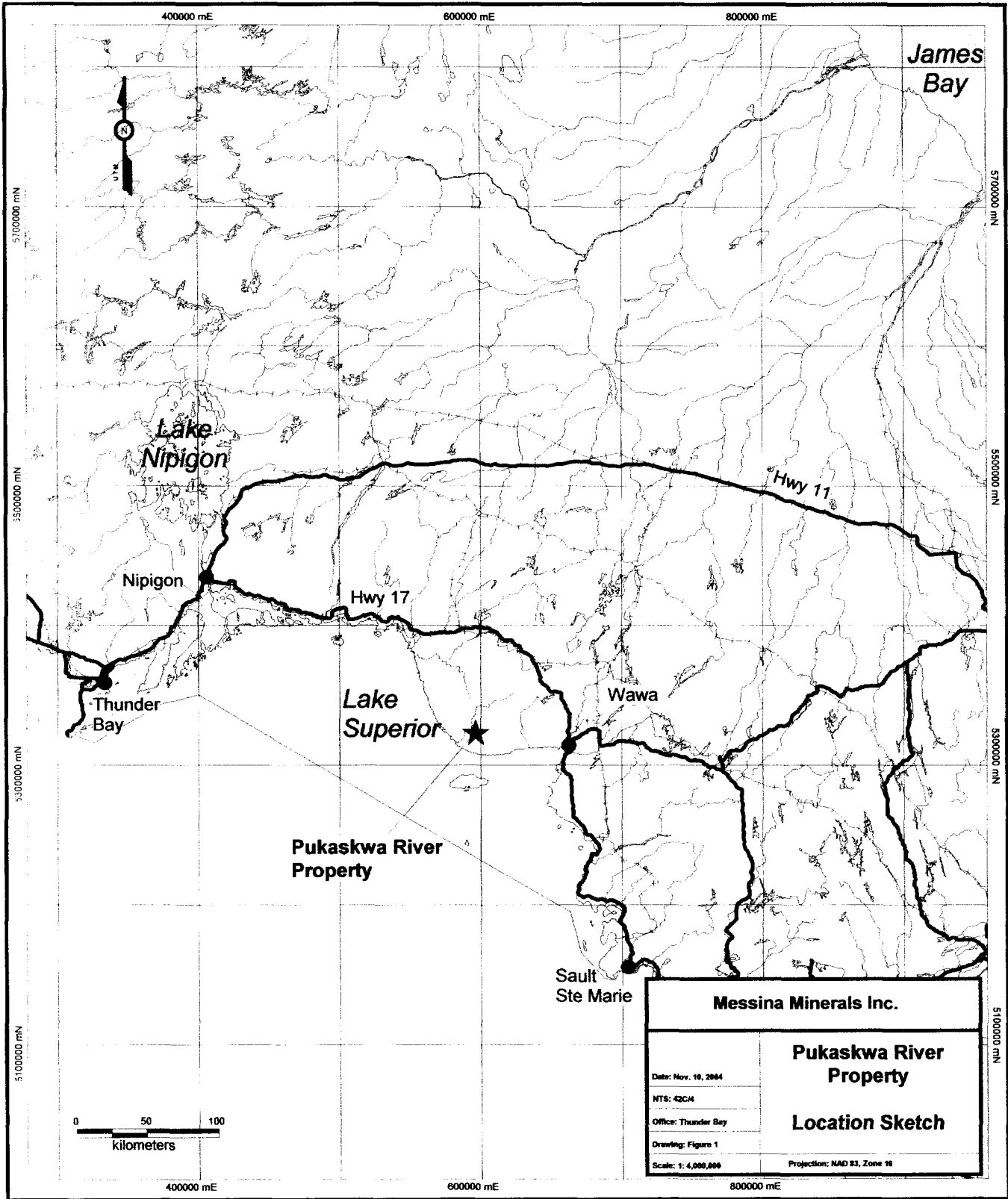
Hemlo Gold Mines Inc. optioned the initial 274 claims Pukaskwa River Property from Caribbean Resources (now Messina Minerals Inc.) in June of 1988 and in May of 1990 ninety-eight (98) claims were added to their property.

The initial claim group was evaluated with a number of work programs. These programs were targeted on the newly discovered Champagne Vein and the older showings such as Devil Lake and Aardvark Lake gold showings. A total of 18 drill holes were completed on several geochemical and geophysical anomalies and 35 drill holes were completed on the Champagne vein system. Stripping and sampling was also completed in various areas of the property.

LOCATION AND ACCESS

The approximate center of the claims is UTM Zone 16, 0595000 East and 5323000 North.

The property is in the Sault Ste. Marie Mining Division (claim maps Camp Lake Area G-3764 and David Lakes Area G-3765) approximately 65 km west of Wawa, Ontario, and 30 km west-northwest of Mishibishu Lake. Direct access to the property is by helicopter. An access road to the old Magnacon Mine site 50 km to the south of Highway 17 provides easy mobilization to the property 25 km to the west.



0 50 100
kilometers

| | |
|--------------------------------|-----------------------------|
| Messina Minerals Inc. | |
| Pukaskwa River Property | |
| Location Sketch | |
| Date: Nov. 10, 2004 | |
| NTS: 42CH | |
| Office: Thunder Bay | |
| Drawing: Figure 1 | |
| Scale: 1:4,000,000 | Projection: NAD 83, Zone 18 |

PROPERTY DESCRIPTION

The Pukaskwa River Property consists of 55 contiguous single unit unpatented mining claims located in the Sault Ste. Marie Mining District and summarized as follows:

| Claim No | Rec'd Date | Due Date | Reserve (\$) | Due (\$) | Claim Map |
|----------|------------|-----------|--------------|----------|------------------|
| 779109 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779115 | 26-Nov-84 | 26-Nov-05 | 107 | 400 | David Lakes Area |
| 779116 | 26-Nov-84 | 26-Nov-05 | 1564 | 400 | David Lakes Area |
| 779117 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779118 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779131 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779132 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779133 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779137 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779138 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779154 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 779155 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 801306 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801307 | 4-Dec-84 | 4-Dec-04 | 0 | 209 | David Lakes Area |
| 801308 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801309 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801310 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801311 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801312 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801313 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801314 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801315 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801316 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801317 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801350 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801356 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 801357 | 4-Dec-84 | 4-Dec-04 | 0 | 400 | David Lakes Area |
| 827255 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 827256 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 827259 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 827260 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 827268 | 26-Nov-84 | 26-Nov-04 | 0 | 400 | David Lakes Area |
| 1028330 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028331 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028336 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028337 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028341 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028342 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |

| Claim No | Rec'd Date | Due Date | Reserve (\$) | Due (\$) | Claim Map |
|----------|------------|----------|--------------|----------|------------------|
| 1028347 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028348 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028357 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028358 | 2-Dec-87 | 2-Dec-06 | 366 | 400 | David Lakes Area |
| 1028361 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028362 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028370 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028371 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028374 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028375 | 2-Dec-87 | 2-Dec-04 | 0 | 400 | David Lakes Area |
| 1028381 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028382 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028387 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028388 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028389 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028396 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |
| 1028397 | 9-Dec-87 | 9-Dec-04 | 0 | 400 | Camp Lake Area |

Note: all claim numbers begin with prefix SSM (Sault Ste. Marie)

GENERAL GEOLOGY

The Mishibishu Lake green stone belt is of Archean age and part of the Abitibi-Wawa-Shebandowan subprovince of the Canadian Shield. The rocks consist of mafic, intermediate and felsic volcanic rocks with associated interbedded metasedimentary units. They form an arc-shaped, synformal sequence intruded by three large felsic intrusive bodies. Early Precambrian gabbroic bodies have intruded the supracrustal rocks, while the entire sequence is cut by mid to late Precambrian diabase dikes and Proterozoic-aged lamprohyre dikes.

Large-scale folds are not readily recognized within the belt, although smaller parasitic folds and faulting are seen locally. The major structural features of interest are linear deformation zones in which shearing, alteration, and mineralization are more concentrated. These are oriented sub-parallel to the local stratigraphy, both of which wrap around the large felsic intrusive bodies.

GOLD MINERALIZATION

All significant assays to date on the Pukaskwa property have been associated with quartz veins located within shear zones. All the veins indicate multiple generations of quartz and sulfide development.

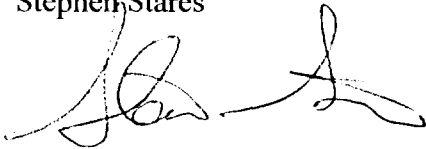
PROSPECTING

On October 12/2004 Messina Minerals hired Stares Contracting Corp. to prospect the Pukaskwa Property. Stares Contracting sent four men to the property from October 12, 2004 to October 21, 2004 (Hayward Critchley, Robert Lyght, Robert Dyer and Rob Liddicoat). A total of 69 samples were taken for gold assay. Unfortunately there was approximately 10cm of fresh snow on the ground for the first 6 days, thus limiting the exposure for finding rock outcrops. However the last couple of days proved to be a little better. On the last day prospecting discovered a subcrop (frost heave?) of angular quartz vein blocks from 0.5-0.7 metres square that exhibited spectacular visible gold (assays up to 62 oz per ton). The new showing is located about 500 meters to the southwest of the West Aardvark showings. The showing sits on the north flank of a large soil anomaly outlined by previous work programs. Maps of traverses and sample locations are attached.

CONCLUSIONS

Since the discovery of gold in the Pukaskwa River area, multiple stages of exploration have been undertaken by such companies as Hemlo Gold Mines and Mishibisu Gold. The interesting thing is that every time a company entered the property for exploration, new gold showings were discovered. The perfect example is the new gold showing found by Hayward Critchley of Stares Contracting Corp. Further exploration should be carried out such as stripping and sampling and diamond drilling on the new area of gold mineralization and the surrounding areas. Prospecting should be carried out on the remaining part of the property follow be diamond drilling on any showings of interest.

Yours truly,
Stephen Stares



Nov 10/04

Sample Locations, Assays, and Descriptions

| Sample No | Zone | East NAD83 | North NAD83 | Elevation (m) | Au (ppb) | Au (oz/t) | Au (ppm) | Sample Description |
|-----------|------|------------|-------------|---------------|----------|-----------|----------|--|
| 357301 | 16 | 593021.13 | 5322536.68 | 412.29 | 7 | <0.001 | 0.007 | QV, 0.5m wide, Fe-carb, minor diss sulphide |
| 357302 | 16 | 592826.32 | 5322563.98 | 405.56 | 25 | <0.001 | 0.025 | quartz flooding, Fe-carb, with minor diss py |
| 357303 | 16 | 592802.84 | 5322577.41 | 405.56 | <5 | <0.001 | <0.005 | QV, 3m wide, Fe-carb, trace py, striking N-S |
| 357304 | 16 | 592442.06 | 5322468.63 | 376.72 | <5 | <0.001 | <0.005 | QVs in shear zone, Fe-carb, 1% py |
| 357305 | 16 | 592227.75 | 5322552.58 | 373.60 | <5 | <0.001 | <0.005 | QVs in shear zone, Fe-carb, 1% py |
| 357306 | 16 | 593084.69 | 5322598.47 | 399.31 | <5 | <0.001 | <0.005 | QV, 1m wide, Fe-carb, trace py |
| 357307 | 16 | 593176.79 | 5322934.14 | 415.41 | 9 | <0.001 | 0.009 | float, intensely altered, quartz flooded, trace py, Fe-carb, metaseds? |
| 357308 | 16 | 593251.66 | 5323000.47 | 415.65 | <5 | <0.001 | <0.005 | 0.4m wide QV in mafic volcanics, Fe-carb, 0.5% py, mica (sericite?) |
| 357309 | 16 | 593252.66 | 5323000.47 | 415.65 | <5 | <0.001 | <0.005 | 0.4m wide QV in mafic volcanics, Fe-carb, 0.5% py, mica (sericite?) |
| 357310 | 16 | 593348.43 | 5322975.37 | 431.27 | <5 | <0.001 | <0.005 | float, 15cm wide QV, Fe-carb, trace py |
| 357311 | 16 | 592988.84 | 5322663.28 | 443.77 | <5 | <0.001 | <0.005 | QV, 1m wide, Fe-carb, minor sph, trace py |
| 357312 | 16 | 592987.84 | 5322663.28 | 443.77 | <5 | <0.001 | <0.005 | wall rock to above sample 357311, metaseds? |
| 357313 | 16 | 593691.71 | 5322927.20 | 396.67 | <5 | <0.001 | <0.005 | folded and sheared mafics, Fe-carb, quartz stringers, trace py, rusty, altered |
| 357314 | 16 | 593789.12 | 5323045.41 | 414.21 | 7 | <0.001 | 0.007 | QV, 1m wide, Fe-carb, trace py, rusty |
| 357315 | 16 | 593788.12 | 5323046.41 | 414.21 | 8 | <0.001 | 0.008 | QV, 1m wide, Fe-carb, trace py, rusty |
| 357316 | 16 | 593834.21 | 5323083.78 | 403.16 | <5 | <0.001 | <0.005 | quartz float, trace py-cp, Fe-carb |
| 357317 | 16 | 594341.08 | 5323266.19 | 408.92 | <5 | <0.001 | <0.005 | QV, 0.5m wide, N-S strike, trace py, Fe-carb |
| 357318 | 16 | 594539.75 | 5323198.95 | 388.26 | 10 | <0.001 | 0.01 | quartz float, 1% diss py, Fe-carb |
| 357319 | 16 | 594545.40 | 5323221.64 | 389.22 | 5 | <0.001 | 0.005 | QV, 0.5m wide, trace diss py |
| 357320 | 16 | 594406.10 | 5322654.76 | 408.44 | <5 | <0.001 | <0.005 | QV, 0.5m wide, trace diss py |
| 357321 | 16 | 593599.14 | 5322720.59 | 417.09 | <5 | <0.001 | <0.005 | gabbro with few quartz eyes, 1% py, Fe-carb |
| 357322 | 16 | 600884.29 | 5324955.43 | 357.01 | <5 | <0.001 | <0.005 | QV, 0.3m wide, trace py, Fe-carb |
| 357323 | 16 | 600869.71 | 5324933.86 | 346.92 | <5 | <0.001 | <0.005 | sheared metaseds? With quartz stringers and Fe-carb, 1% py |
| 357324 | 16 | 600761.88 | 5324836.91 | 354.85 | 146 | 0.004 | 0.146 | quartz float in old trench, trace po-cp-py |
| 357325 | 16 | 600760.88 | 5324836.91 | 354.85 | 584 | 0.017 | 0.584 | quartz float in old trench, trace po-cp-py |
| 357326 | 16 | 600570.23 | 5324779.18 | 348.36 | 7 | <0.001 | 0.007 | QV, 0.2m wide, trace py |
| 357327 | 16 | 600423.59 | 5324845.08 | 357.01 | 620 | 0.018 | 0.62 | 1.5m wide QV hosted in sericite schist in old trench, trace py |
| 357328 | 16 | 600344.39 | 5324776.15 | 363.26 | 33 | <0.001 | 0.033 | 1.5m wide QV hosted in sericite schist in old trench, trace py |
| 357329 | 16 | 600128.27 | 5324792.17 | 359.42 | 23 | <0.001 | 0.023 | QV, trace py, Fe-carb |
| 357330 | 16 | 599515.68 | 5324583.02 | 409.40 | <5 | <0.001 | <0.005 | QV, 0.3m wide, Fe-carb, trace diss py |
| 357331 | 16 | 599417.01 | 5324467.16 | 328.17 | 6 | <0.001 | 0.006 | QV in old pit, Fe-carb, 1% po, trace py |
| 357332 | 16 | 599306.38 | 5324461.76 | 384.17 | 146 | 0.004 | 0.146 | QV, 1% po, trace py, Fe-carb |
| 357333 | 16 | 598951.93 | 5324361.40 | 353.41 | 63 | 0.002 | 0.063 | silicified shear, Fe-carb, 1% py |
| 357334 | 16 | 598828.74 | 5324360.81 | 345.00 | 16 | <0.001 | 0.016 | QV, 1m wide, 1% py, Fe-carb |
| 357335 | 16 | 598829.74 | 5324361.81 | 345.00 | 14 | <0.001 | 0.014 | mafics, Fe-carb, silicified, 1% py |
| 357351 | 16 | 592832.27 | 5322582.90 | 407.96 | <5 | <0.001 | <0.005 | QV, 4m wide, folded, trace sulphide, Fe-carb |
| 357352 | 16 | 592778.98 | 5322577.57 | 412.53 | 14 | <0.001 | 0.014 | silicified felsic with quartz veining, Fe-carb, 1-2% py |
| 357353 | 16 | 592650.99 | 5322569.12 | 416.61 | 20 | <0.001 | 0.02 | silicified felsic with quartz veining, Fe-carb, 1-2% py, trace cp |
| 357354 | 16 | 592488.20 | 5322577.73 | 404.12 | <5 | <0.001 | <0.005 | QV, 3m wide striking N-S, Fe-carb, trace sulphide |
| 357355 | 16 | 592489.38 | 5322573.21 | 407.24 | 8 | <0.001 | 0.008 | mafic host rock to above sample 357354 |
| 357356 | 16 | 592218.38 | 5322611.76 | 397.15 | 189 | 0.006 | 0.189 | sericitic shear zone with quartz flooding, rusty, 1-2% py |
| 357357 | 16 | 592371.70 | 5322722.81 | 407.72 | 34 | <0.001 | 0.034 | QV in old trench, 2m wide, 2% py, trace cp-aspy, striking E-W, rusty |
| 357358 | 16 | 592371.48 | 5322727.38 | 408.68 | 8 | <0.001 | 0.008 | felsic host rock to above sample 357357, quartz flooded with minor sulphide |
| 357359 | 16 | 592356.01 | 5322696.02 | 406.76 | 470 | 0.014 | 0.47 | QV, 0.5m wide, 1-2% py, rusty |

Sample Locations, Assays, and Descriptions

| Sample No | Zone | East NAD83 | North NAD83 | Elevation (m) | Au (ppb) | Au (oz/t) | Au (ppm) | Sample Description |
|-----------|------|------------|-------------|---------------|----------|-----------|----------|--|
| 357360 | 16 | 592356.01 | 5322696.02 | 414.93 | 65 | 0.002 | 0.065 | felsic host rock to sample 357359, trace sulphide |
| 357361 | 16 | 592407.82 | 5322691.17 | 411.33 | 14994 | 0.437 | 14.994 | QV, 0.5m wide, 1% py, trace cp, rusty |
| 357362 | 16 | 592409.22 | 5322692.73 | 409.40 | 31 | <0.001 | 0.031 | felsic host rock to sample 357361, trace sulphide |
| 357363 | 16 | 592599.91 | 5323017.82 | 438.00 | 17 | <0.001 | 0.017 | gabbro, trace sulphide, highly magnetic |
| 357364 | 16 | 591681.36 | 5322470.13 | 369.51 | 29 | <0.001 | 0.029 | silicified highly altered rock, minor quartz veining, porphyritic looking, trace sulphide, rusty |
| 357365 | 16 | 591632.11 | 5322465.90 | 377.68 | 7 | <0.001 | 0.007 | metaseds?, quartz veining, trace sulphides, rusty |
| 357366 | 16 | 592502.62 | 5322475.58 | 419.26 | <5 | <0.001 | <0.005 | quartz veining striking E-W, 1% cubic py, rusty |
| 357367 | 16 | 592488.32 | 5322464.41 | 418.06 | <5 | <0.001 | <0.005 | metaseds?, host to above sample 357366, rusty, trace py |
| 357368 | 16 | 592649.35 | 5322471.86 | 405.08 | <5 | <0.001 | <0.005 | QV, 1m wide, striking E-W, trace py |
| 357369 | 16 | 592644.38 | 5322476.83 | 402.92 | 7 | <0.001 | 0.007 | silicified sericite schist, quartz flooded, rusty, 0.5% py |
| 357370 | 16 | 593427.76 | 5323184.24 | 438.24 | <5 | <0.001 | <0.005 | quartz stringers in mafic volcanic, 0.5% py, rusty |
| 357371 | 16 | 593442.65 | 5323207.56 | 442.09 | <5 | <0.001 | <0.005 | sericite schist with quartz veining, 1% py, rusty |
| 357372 | 16 | 593498.88 | 5323143.58 | 437.76 | <5 | <0.001 | <0.005 | QV, 0.5m wide, striking E-W, trace sulphide |
| 357373 | 16 | 593501.39 | 5323145.97 | 441.61 | <5 | <0.001 | <0.005 | metased host rock to above sample 357372, quartz stringers, trace sulphide |
| 357374 | 16 | 593593.85 | 5323282.52 | 453.86 | <5 | <0.001 | <0.005 | gabbro, trace po, silicified, rusty weathered rind |
| 357375 | 16 | 593422.38 | 5323337.32 | 439.20 | <5 | <0.001 | <0.005 | QV, 0.5m wide, trace sulphide, striking E-W |
| 357376 | 16 | 593421.41 | 5323338.17 | 438.96 | 29 | <0.001 | 0.029 | quartz flooded metaseds host to 357375, minor sulphide |
| 357377 | 16 | 593374.01 | 5323345.89 | 446.17 | 14 | <0.001 | 0.014 | QV, 0.5m wide, trace sulphides, rusty spots |
| 357378 | 16 | 593376.31 | 5323345.36 | 452.42 | 19 | <0.001 | 0.019 | sheared host to 357377, quartz stringers, trace sulphide, rusty |
| 357379 | 16 | 596961.78 | 5323613.34 | 391.38 | 36 | 0.001 | 0.036 | quartz porphyry, 0.5% cubic py, silicified |
| 357380 | 16 | 597099.57 | 5323616.13 | 394.26 | 28 | <0.001 | 0.028 | sheared felsic material, quartz flooded, py smeared along fractures |
| 357381 | 16 | 597302.98 | 5323647.06 | 397.15 | 2126523 | 62.031 | 2126.523 | angular boulders 0.75mx0.75m, frost heave?, VG, moly, galena, 3% py, 2% cp, rusty |
| 357382 | 16 | 597302.19 | 5323647.99 | 397.39 | 461748 | 13.469 | 461.748 | angular boulders 0.75mx0.75m, frost heave?, VG, moly, galena, 3% py, 2% cp, rusty |
| 357383 | 16 | 597301.90 | 5323648.94 | 399.07 | 416411 | 12.147 | 416.411 | angular boulders 0.75mx0.75m, frost heave?, VG, moly, galena, 3% py, 2% cp, rusty |
| 357384 | 16 | 597300.85 | 5323647.21 | 395.95 | 484967 | 14.146 | 484.967 | angular boulders 0.75mx0.75m, frost heave?, VG, moly, galena, 3% py, 2% cp, rusty |

| Abbreviations | |
|---------------|----------------|
| QV | quartz vein |
| py | pyrite |
| cp | chalcopyrite |
| aspy | arsenopyrite |
| po | pyrrhotite |
| sph | sphalerite |
| moly | molybdenite |
| VG | visible gold |
| Fe-carb | iron carbonate |
| N-S | north-south |
| E-W | east-west |

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, November 02, 2004

Stares Contracting, Mining Exploration Services
3290 Willard Ave.
Thunder Bay, ON, CA
P7E6J7
Ph#: (807) 475-7474
Fax#: (807) 475-7997
Email sstares@tbaytel.net

Date Received : 29-Oct-04
Date Completed : 02-Nov-04
Job # 200441659
Reference : Winderra
Sample #: 69 Rock

| Accurassay # | Client Id | Au ppb | Au oz/t | Au g/t (ppm) |
|--------------|-----------|-----------|------------|-----------------|
| 75329 | 357301 | 7 | <0.001 | 0.007 |
| 75330 | 357302 | 25 | <0.001 | 0.025 |
| 75331 | 357303 | <5 | <0.001 | <0.005 |
| 75332 | 357304 | <5 | <0.001 | <0.005 |
| 75333 | 357305 | <5 | <0.001 | <0.005 |
| 75334 | 357306 | <5 | <0.001 | <0.005 |
| 75335 | 357307 | 9 | <0.001 | 0.009 |
| 75336 | 357308 | <5 | <0.001 | <0.005 |
| 75337 | 357309 | <5 | <0.001 | <0.005 |
| 75338 | 357310 | <5 | <0.001 | <0.005 |
| 75339 Check | 357310 | <5 | <0.001 | <0.005 |
| 75340 | 357311 | <5 | <0.001 | <0.005 |
| 75341 | 357312 | <5 | <0.001 | <0.005 |
| 75342 | 357313 | <5 | <0.001 | <0.005 |
| 75343 | 357314 | 7 | <0.001 | 0.007 |
| 75344 | 357315 | 8 | <0.001 | 0.008 |
| 75345 | 357316 | <5 | <0.001 | <0.005 |
| 75346 | 357317 | <5 | <0.001 | <0.005 |
| 75347 | 357318 | 10 | <0.001 | 0.010 |
| 75348 | 357319 | 5 | <0.001 | 0.005 |
| 75349 | 357320 | <5 | <0.001 | <0.005 |
| 75350 Check | 357320 | <5 | <0.001 | <0.005 |
| 75351 | 357321 | <5 | <0.001 | <0.005 |

PROCEDURE CODES: AL14U3

Page 1 of 4

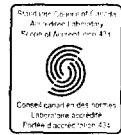
Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

AL903-0034-11/02/2004 06:59 PM



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PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, November 02, 2004

Stares Contracting, Mining Exploration Services
3290 Willard Ave.
Thunder Bay, ON, CA
P7E6J7
Ph#: (807) 475-7474
Fax#: (807) 475-7997
Lmail sstares@tbaytel.net

Date Received : 29-Oct-04
Date Completed : 02-Nov-04
Job # 200441659
Reference : Winderra
Sample #: 69 Rock

| Accurassay # | Client Id | Au ppb | Au oz/t | Au g/t (ppm) |
|--------------|-----------|-----------|------------|-----------------|
| 75352 | 357322 | <5 | <0.001 | <0.005 |
| 75353 | 357323 | <5 | <0.001 | <0.005 |
| 75354 | 357324 | 146 | 0.004 | 0.146 |
| 75355 | 357325 | 584 | 0.017 | 0.584 |
| 75356 | 357326 | 7 | <0.001 | 0.007 |
| 75357 | 357327 | 620 | 0.018 | 0.620 |
| 75358 | 357328 | 33 | <0.001 | 0.033 |
| 75359 | 357329 | 23 | <0.001 | 0.023 |
| 75360 | 357330 | <5 | <0.001 | <0.005 |
| 75361 Check | 357330 | <5 | <0.001 | <0.005 |
| 75362 | 357331 | 6 | <0.001 | 0.006 |
| 75363 | 357332 | 146 | 0.004 | 0.146 |
| 75364 | 357333 | 63 | 0.002 | 0.063 |
| 75365 | 357334 | 16 | <0.001 | 0.016 |
| 75366 | 357335 | 14 | <0.001 | 0.014 |
| 75367 | 357351 | <5 | <0.001 | <0.005 |
| 75368 | 357352 | 14 | <0.001 | 0.014 |
| 75369 | 357353 | 20 | <0.001 | 0.020 |
| 75370 | 357354 | <5 | <0.001 | <0.005 |
| 75371 | 357355 | 8 | <0.001 | 0.008 |
| 75372 Check | 357355 | 8 | <0.001 | 0.008 |
| 75373 | 357356 | 189 | 0.006 | 0.189 |
| 75374 | 357357 | 34 | <0.001 | 0.034 |

PROCEDURE CODES: AL4AU3

Certified By: 
Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory

Page 2 of 4



1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www.accurassay.com

Certificate of Analysis

Tuesday, November 02, 2004

Stares Contracting, Mining Exploration Services
3290 Willard Ave.
Thunder Bay, ON, CA
P7E6J7
Ph#: (807) 475-7474
Fax#: (807) 475-7997
Email sstares@tbaytel.net

Date Received : 29-Oct-04
Date Completed : 02-Nov-04
Job # 200441659
Reference : Winderra
Sample #: 69 Rock

| Accurassay # | Client Id | Au ppb | Au oz/t | Au g/t (ppm) |
|--------------|-----------|-----------|------------|-----------------|
| 75375 | 357358 | 8 | <0.001 | 0.008 |
| 75376 | 357359 | 470 | 0.014 | 0.470 |
| 75377 | 357360 | 65 | 0.002 | 0.065 |
| 75378 | 357361 | 14994 | 0.437 | 14.994 |
| 75379 | 357362 | 31 | <0.001 | 0.031 |
| 75380 | 357363 | 17 | <0.001 | 0.017 |
| 75381 | 357364 | 29 | <0.001 | 0.029 |
| 75382 | 357365 | 7 | <0.001 | 0.007 |
| 75383 Check | 357365 | 7 | <0.001 | 0.007 |
| 75384 | 357366 | <5 | <0.001 | <0.005 |
| 75385 | 357367 | <5 | <0.001 | <0.005 |
| 75386 | 357368 | <5 | <0.001 | <0.005 |
| 75387 | 357369 | 7 | <0.001 | 0.007 |
| 75388 | 357370 | <5 | <0.001 | <0.005 |
| 75389 | 357371 | <5 | <0.001 | <0.005 |
| 75390 | 357372 | <5 | <0.001 | <0.005 |
| 75391 | 357373 | <5 | <0.001 | <0.005 |
| 75392 | 357374 | <5 | <0.001 | <0.005 |
| 75393 | 357375 | <5 | <0.001 | <0.005 |
| 75394 Check | 357375 | <5 | <0.001 | <0.005 |
| 75395 | 357376 | 29 | <0.001 | 0.029 |
| 75396 | 357377 | 14 | <0.001 | 0.014 |
| 75397 | 357378 | 19 | <0.001 | 0.019 |

PROCEDURE CODES: AL4AU3

Page 3 of 4

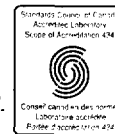
Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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AL903-0034-11/02/2004 06:59 PM



1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P7B 6G3
 PHONE (807) 626-1630 FAX (807) 623 6820 EMAIL accuracy@tbaytel.net WEB www accurassay.com

Certificate of Analysis

Tuesday, November 02, 2004

Stares Contracting, Mining Exploration Services
 3290 Willard Ave.
 Thunder Bay, ON, CA
 P7E6J7
 Ph#: (807) 475-7474
 Fax#: (807) 475-7997
 Email sstares@tbaytel.net

Date Received : 29-Oct-04
 Date Completed : 02-Nov-04
 Job # 200441659
 Reference : Winderra
 Sample #: 69 Rock

| Accurassay # | Client Id | Au ppb | Au oz/t | Au g/t (ppm) |
|--------------|-----------|-----------|------------|-----------------|
| 75398 | 357379 | 36 | 0.001 | 0.036 |
| 75399 | 357380 | 28 | <0.001 | 0.028 |
| 75400 | 357381 | 2126523 | 62.031 | 2126.523 |
| 75401 | 357382 | 461748 | 13.469 | 461.748 |
| 75402 | 357383 | 416411 | 12.147 | 416.411 |
| 75403 | 357384 | 484967 | 14.146 | 484.967 |

PROCEDURE CODES: AL4AU3

Page 4 of 4

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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AL903-0034-11/02/2004 06:59 PM

Work Report Summary

Transaction No: W0450.01856 Status: APPROVED
 Recording Date: 2004-NOV-25 Work Done from: 2004-OCT-12
 Approval Date: 2005-FEB-14 to: 2004-OCT-21

Client(s):
 301797 MESSINA MINERALS INC.

Survey Type(s):
 ASSAY PROSP

Work Report Details:

| Claim# | Perform | Perform Approve | Applied | Applied Approve | Assign | Assign Approve | Reserve | Reserve Approve | Due Date |
|-------------|---------|-----------------|---------|-----------------|---------|----------------|---------|-----------------|-------------|
| SSM 779109 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779115 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2007-NOV-26 |
| SSM 779116 | \$830 | \$830 | \$400 | \$400 | \$430 | 430 | \$0 | \$0 | 2007-NOV-26 |
| SSM 779117 | \$415 | \$415 | \$400 | \$400 | \$0 | 0 | \$15 | \$15 | 2006-DEC-16 |
| SSM 779118 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779131 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779132 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779133 | \$1,245 | \$1,245 | \$400 | \$400 | \$845 | 845 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779137 | \$1,245 | \$1,245 | \$400 | \$400 | \$845 | 845 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779138 | \$1,245 | \$1,245 | \$400 | \$400 | \$845 | 845 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779154 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 779155 | \$830 | \$830 | \$400 | \$400 | \$430 | 430 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801306 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801307 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801308 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801309 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801310 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801311 | \$2,490 | \$2,490 | \$400 | \$400 | \$450 | 450 | \$1,640 | \$1,640 | 2006-DEC-16 |
| SSM 801312 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801313 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801314 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801315 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801316 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801317 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801350 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801356 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 801357 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 827255 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 827256 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 827259 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 827260 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 827268 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028330 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028331 | \$2,490 | \$2,490 | \$400 | \$400 | \$2,090 | 2,090 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028336 | \$3,735 | \$3,735 | \$400 | \$400 | \$1,695 | 1,695 | \$1,640 | \$1,640 | 2006-DEC-16 |



900

TREELINED LAKE

52L085W2016 2-28850

Work Report Summary

Transaction No: W0450.01856

Status: APPROVED

Recording Date: 2004-NOV-25

Work Done from: 2004-OCT-12

Approval Date: 2005-FEB-14

to: 2004-OCT-21

Work Report Details:

| Claim# | Perform | Perform Approve | Applied | Applied Approve | Assign | Assign Approve | Reserve | Reserve Approve | Due Date |
|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----------------|-----------------|-------------|
| SSM 1028337 | \$415 | \$415 | \$400 | \$400 | \$0 | 0 | \$15 | \$15 | 2006-DEC-16 |
| SSM 1028341 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028342 | \$3,735 | \$3,735 | \$400 | \$400 | \$1,695 | 1,695 | \$1,640 | \$1,640 | 2006-DEC-16 |
| SSM 1028347 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028348 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028357 | \$830 | \$830 | \$400 | \$400 | \$430 | 430 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028358 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2008-DEC-02 |
| SSM 1028361 | \$415 | \$415 | \$400 | \$400 | \$0 | 0 | \$15 | \$15 | 2006-DEC-16 |
| SSM 1028362 | \$415 | \$415 | \$400 | \$400 | \$0 | 0 | \$15 | \$15 | 2006-DEC-16 |
| SSM 1028370 | \$1,245 | \$1,245 | \$400 | \$400 | \$845 | 845 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028371 | \$415 | \$415 | \$400 | \$400 | \$0 | 0 | \$15 | \$15 | 2006-DEC-16 |
| SSM 1028374 | \$2,075 | \$2,075 | \$400 | \$400 | \$1,675 | 1,675 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028375 | \$3,735 | \$3,735 | \$400 | \$400 | \$1,695 | 1,695 | \$1,640 | \$1,640 | 2006-DEC-16 |
| SSM 1028381 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028382 | \$830 | \$830 | \$400 | \$400 | \$430 | 430 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028387 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028388 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028389 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028396 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| SSM 1028397 | \$0 | \$0 | \$400 | \$400 | \$0 | 0 | \$0 | \$0 | 2006-DEC-16 |
| | \$28,635 | \$28,635 | \$22,000 | \$22,000 | \$14,400 | \$14,400 | \$6,635 | \$6,635 | |

External Credits: \$0

Reserve:

\$6,635 Reserve of Work Report#: W0450.01856

\$6,635 Total Remaining

Status of claim is based on information currently on record.

Date: 2005-FEB-14

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

MESSINA MINERALS INC.
2300-1066 W. HASTINGS STREET
VANCOUVER, BRITISH COLUMBIA
V6E 3X2 CANADA

Tel: (888) 415-9845
Fax: (877) 670-1555

Submission Number: 2.28850
Transaction Number(s): W0450.01856

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,



Sheila Lessard
Acting Senior Manager, Mining Lands Section

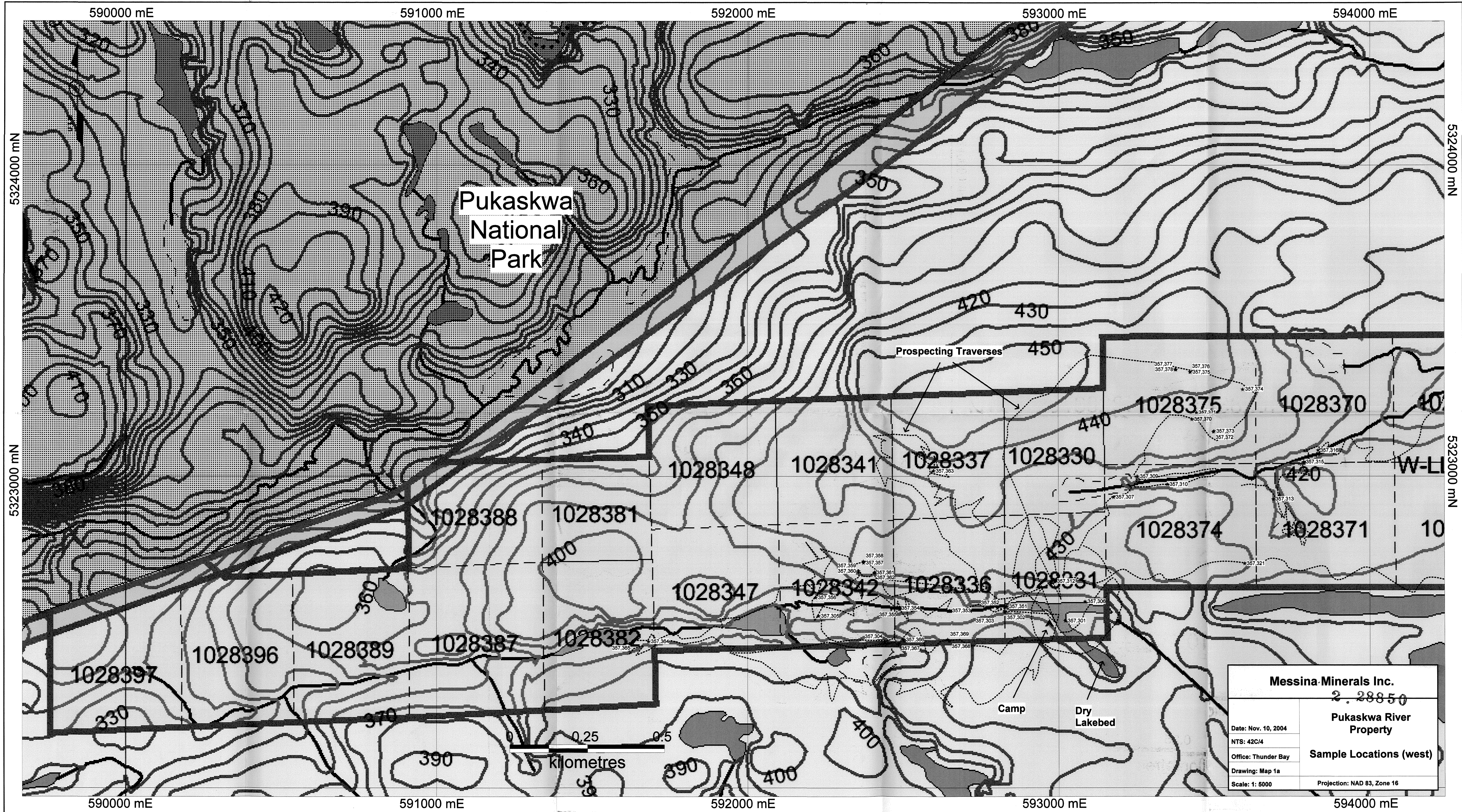
Cc: Resident Geologist

Stephen A Stares
(Agent)

Messina Minerals Inc.
(Assessment Office)

Assessment File Library

Messina Minerals Inc.
(Claim Holder)

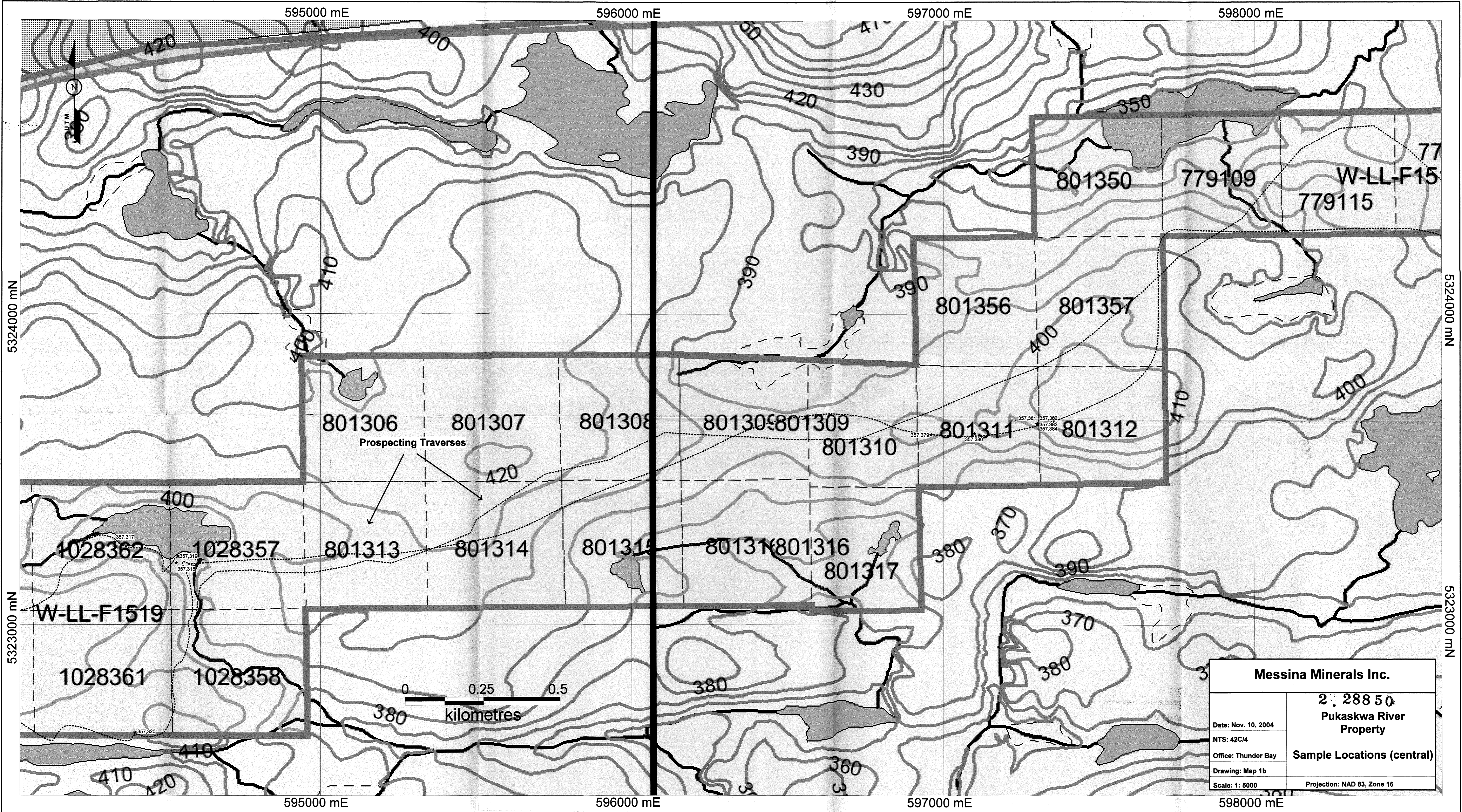


| | |
|--------------------------------|--------------------------------|
| Messina Minerals Inc. | |
| 2. 28850 | |
| Pukaskwa River Property | |
| Date: Nov. 10, 2004 | Sample Locations (west) |
| NTS: 42C/4 | |
| Office: Thunder Bay | |
| Drawing: Map 1a | |
| Scale: 1: 5000 | Projection: NAD 83, Zone 16 |

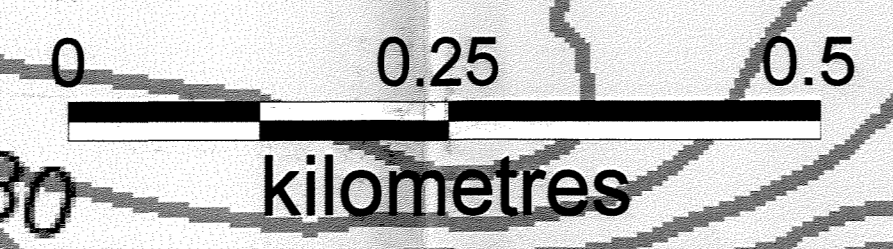


210

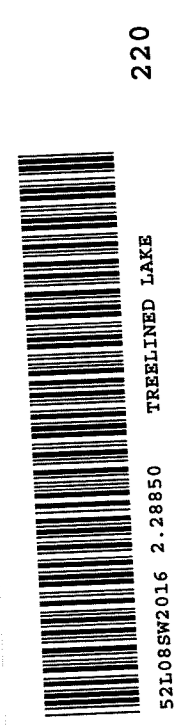
530896215 2-28850 PUKASKWA.DWG

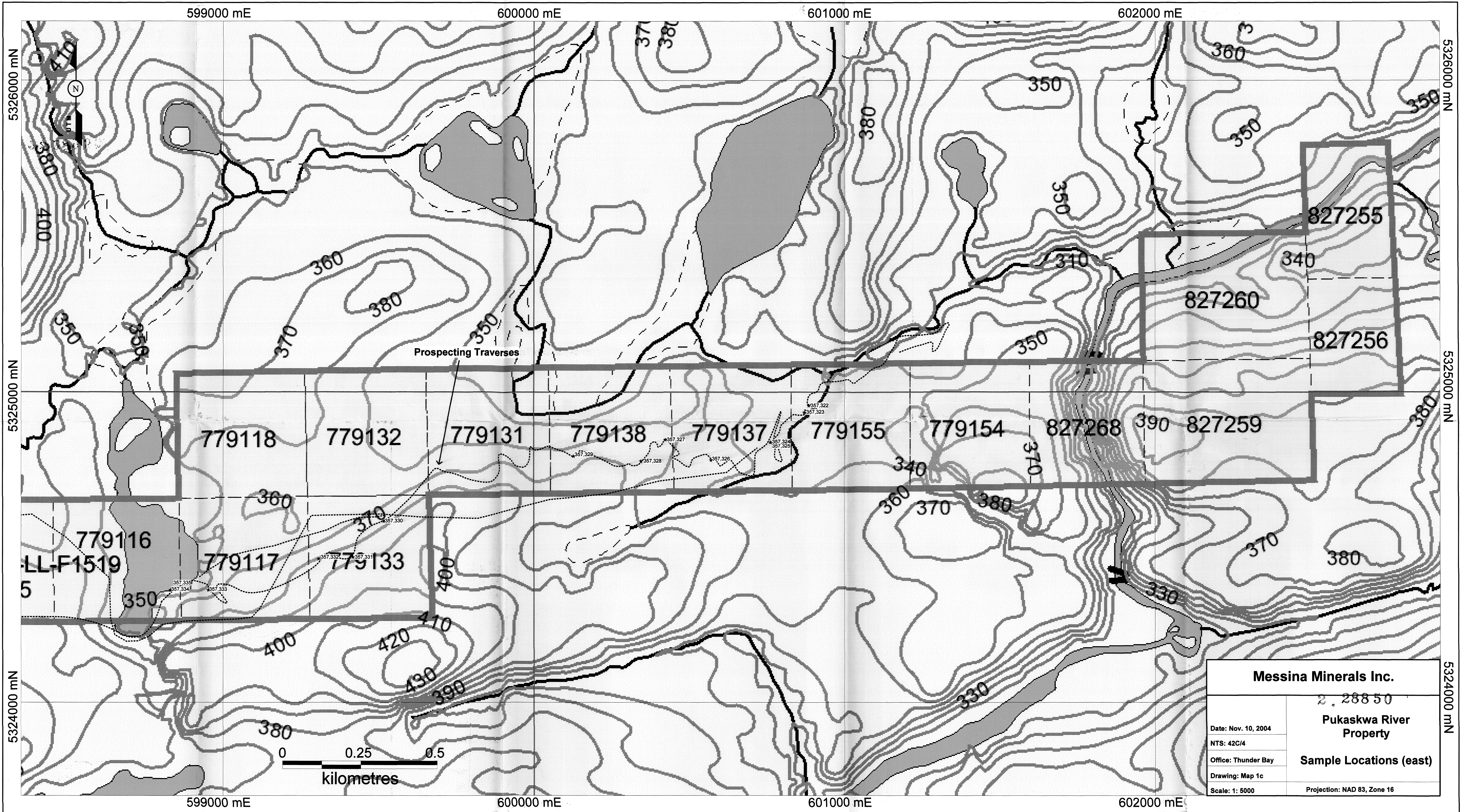


Prospecting Traverses



| | |
|---|-----------------------------------|
| Messina Minerals Inc. | |
| 28850 Pukaskwa River Property | |
| Date: Nov. 10, 2004 | Sample Locations (central) |
| NTS: 42C/4 | |
| Office: Thunder Bay | |
| Drawing: Map 1b | |
| Scale: 1: 5000 | Projection: NAD 83, Zone 16 |





| | |
|--------------------------------|--------------------------------|
| Messina Minerals Inc. | |
| 2,28850 | |
| Pukaskwa River Property | |
| Date: Nov. 10, 2004 | Sample Locations (east) |
| NTS: 42C/4 | |
| Office: Thunder Bay | |
| Drawing: Map 1c | |
| Scale: 1: 5000 | Projection: NAD 83, Zone 16 |