

**REPORT of**  
**GEOLOGICAL MAPPING**  
**on CLAIMS 4240049, 4254623, 4253014 and 4253015**  
**for GOWEST GOLD LTD.**  
**FRANKFIELD PROJECT**  
**PORCUPINE MINING DIVISION,**  
**NORTHEASTERN ONTARIO**

**November 15, 2011**

**J Kevin Montgomery, P. Geo.**  
**George Sparling**

## SUMMARY

The Frankfield Project, held by Gowest Gold Ltd., is situated 42 km north-northeast of Timmins, Ontario. It is comprised of 404 claim units (6,540 hectares) in Evelyn, Tully, Gowan, Prosser and Wark Townships. It is accessible from Highway 655 via an all-weather gravel road that turns east off Highway 655, 11.5 km north of the Kidd Creek Mine access road.

Geological work in 2011 consisted of geological mapping on four isolated claims in the north, northeast and south portions of the Frankfield Project area. This was conducted to ascertain whether or not any rock outcrop and subsequently sulphide mineralization occurred on the claims. The geological mapping revealed the claims have very limited bedrock exposure and are covered by boreal forest.

Future exploration work consisting of ground electromagnetic and induced polarization surveys is recommended to define geological targets for drilling.

Expenditures for the geological mapping totalled \$ 8,364.



## TABLE OF CONTENTS

	Page No.
Introduction	1
Property Location and Access	1
Property Description	1
Regional Geology	4
Property Geology	5
Discussion of Geological Mapping	6
Conclusions and Recommendations	9
References	9

## FIGURES

Figure 1	Location Map	2
Figure 2	Property Map	3

## APPENDICES

APPENDIX A	Certificate of Expenditures	10
APPENDIX B	Frankfield Project claim list	11

## MAPS (in bucket pocket)

Map 1	Geological Map, Tully-O Claim 4240049
Map 2	Geological Map, Tully-S Claim 4254623
Map 3	Geological Map, Prosser 1 Claim 4253014
Map 4	Geological Map, Gowan 1 Claim 4253015



## **INTRODUCTION**

Geological mapping of claims 4240049, 4254623, 4253014 and 4253015 was part of a large exploration program on the Frankfield Project in 2011. The geological mapping was conducted from September 22, 2011 to October 13, 2011 by George Sparling of Timmins Ontario and assisted by Steve Trimmer of Matheson, Ontario. This report describes the geological mapping.

## **PROPERTY LOCATION AND ACCESS**

The Frankfield Project area is located in Evelyn, Tully, Prosser and Wark Townships, approximately 42 km north-northeast of the City of Timmins, Ontario (Figure 1). Surface access to the property is easily gained via Highway 655 and an all-weather gravel road that turns east off Highway 655, 11.5 km north of the Kidd Creek Mine access road. This 14 km long all-weather road ends at the Texmont gold zone pit.

The northern claims 4240049 and 4254623 in Tully Township are accessible via old logging roads and drill trails northward from the Texmont gold zone pit utilizing an Argo. The Prosser Township claim 4253014 is accessible via an old trail south from a gravel pit on the all weather gravel road. Claim 4253015 is best accessed with an Argo south from the end of the Nickel Offsets gold deposit road.

## **PROPERTY DESCRIPTION**

The Frankfield Project is comprised of one patented, 53 leased and 47 unpatented mining claims (404 claim units) covering approximately 6,504 hectares in in Evelyn, Tully, Gowan, Prosser and Wark Townships (Figure 2). The property is held 100% by Gowest Gold Ltd. A detailed list of the Frankfield Project claims is found in Appendix B.

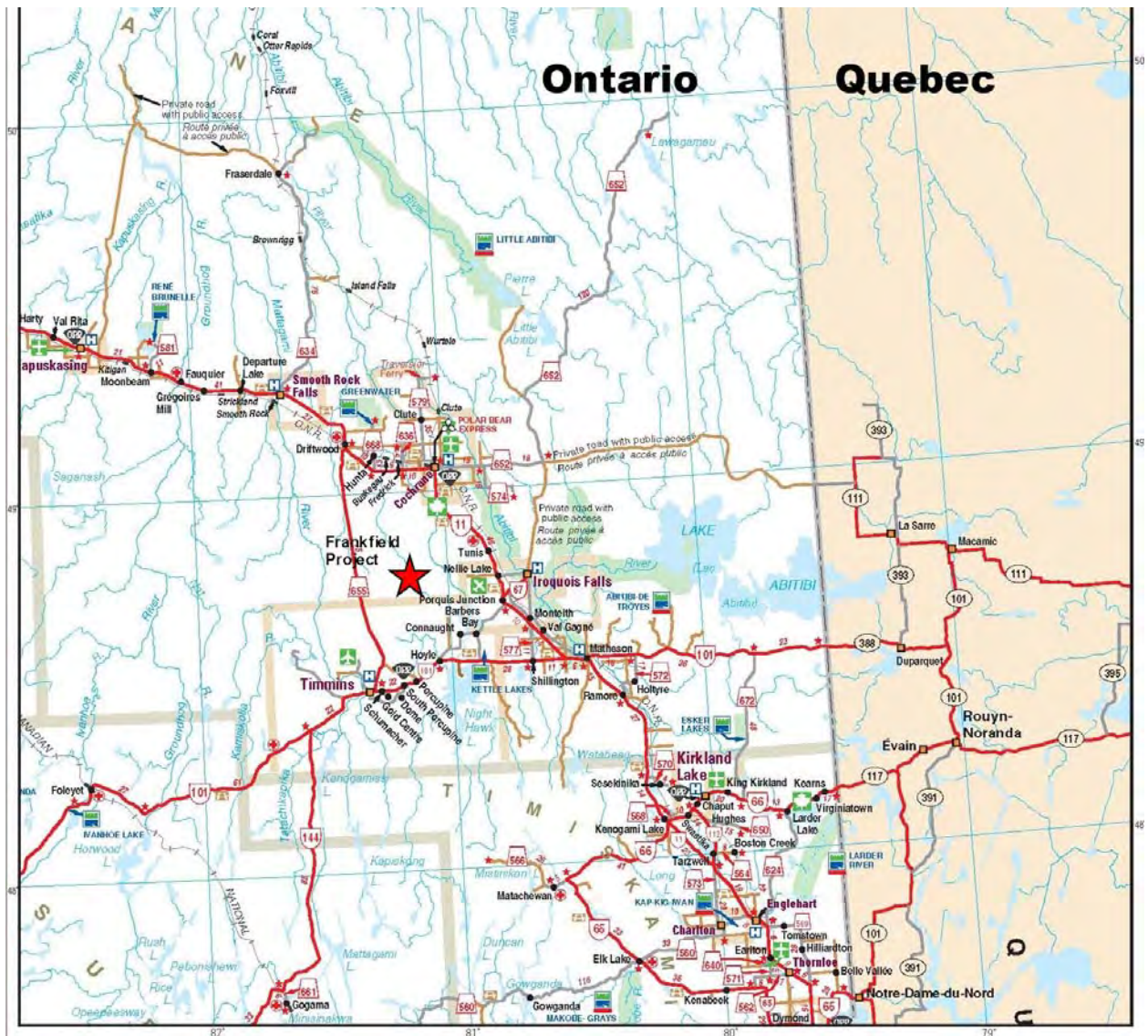


Figure 1 Location Map

Gowest Gold Timmins Area Property Map

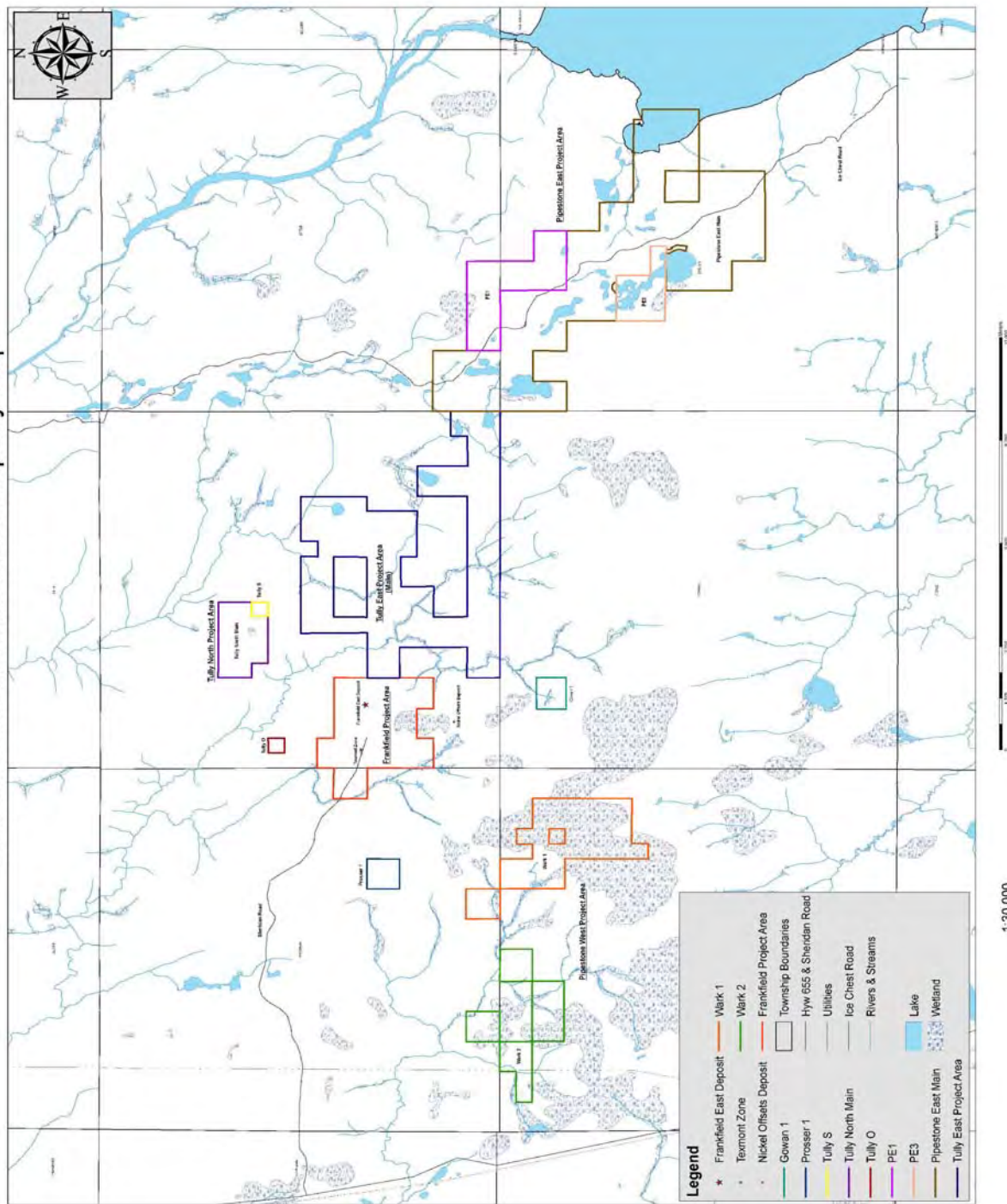


Figure 2 Property Map



## **REGIONAL GEOLOGY**

The project lies within the Superior Province of Archean basement rocks, in the Eastern Canadian Shield. It is situated in the northern part of the Abitibi Greenstone Belt (“AGB”). Gold deposits are structurally controlled and are widely distributed within the AGB, although the majority of gold deposits occur within 2 km of the Destor-Porcupine Fault Zone, the Pipestone Fault Zone and the Cadillac-Larder Lake Shear Zone.

Two dominantly volcanic assemblages and one dominantly sedimentary assemblage underlie the Frankfield Project area (Ayer and Trowell, 2001). To the west of the northwest-trending Buskegau River Fault, the Porcupine (sedimentary) assemblage (2696-2675 Ma) is present and unconformably overlies the Kidd-Munro (volcanic) assemblage (2719-2711 Ma). The Kidd-Munro underlies the central part of the project area and is underlain to the northwest by the upper Tisdale (volcanic) assemblage (2710- 2703 Ma). To the east of the Buskegau River Fault, Kidd-Munro assemblage rocks underlie the project area. Upper Tisdale assemblage rocks overlie the Kidd- Munro assemblage to the north, and possibly interfolded Porcupine assemblage rocks near the contact between these two tectonostratigraphic units.

The Kidd-Munro assemblage is divisible into two distinct suites. A tholeiitic to komatiitic portion that consists of komatiites, magnesium- and iron-rich tholeiites and a calc-alkaline portion consisting of intermediate to felsic pyroclastic rocks. Rare sedimentary rocks are generally confined to narrow interflow units within the mafic volcanic rocks. Synvolcanic felsic intrusions and later diabase dykes intrude the sequence. The calc-alkaline portion of the assemblage is host to the Kidd Creek VMS deposit and several smaller VMS deposits in Munro Township. The ultramafic / mafic portion is host to the Frankfield East gold deposit and other gold zones within the area.

An airborne magnetic survey shows considerable relief within the Kidd-Munro assemblage (Dumont et al. 2002a, b). Magnetic highs appear to be coincident with unaltered ultramafic flows and magnetic lows appear to be coincident with mafic flows and altered ultramafic flows. The magnetic patterns also appear to define west verging folds, or possibly transposed stratigraphy along contact parallel faults. Airborne electromagnetic patterns appear to be following stratigraphic horizons, and drill hole data indicates that most conductive horizons are graphitic responses.

The upper Tisdale assemblage disconformably overlies the Kidd-Munro assemblage and is comprised of intermediate and felsic, epiclastic and pyroclastic volcanic rocks of calc-alkaline affinity. The magnetic pattern over this assemblage is subdued, with low amplitude magnetic responses over stratiform gabbroic sills. Electromagnetic responses within this assemblage are diffuse and of low conductivity.

Porcupine assemblage rocks unconformably overlie the Kidd-Munro assemblage in the southern part of the project area. The sedimentary rocks are composed predominantly of fine-grained turbiditic sedimentary rocks with minor graphitic argillite and conglomerate horizons. The magnetic pattern associated with this assemblage is subdued with stratiform electromagnetic responses.

Structural features of the bedrock are mainly interpreted from airborne magnetic surveys. Stratigraphic units as represented by their magnetic signatures generally trend east-northeast within the Kidd-Munro assemblage. This direction is also characterized by a well-developed penetrative foliation. Fold axes also appear to trend east-northeast as noted by reversals in younging directions determined from flow features. Stratigraphy parallel shear zones, such as at the Frankfield deposit are developed at some lithological contacts. Extensional lineations developed in the shear zones are moderately northeast plunging, a direction that is similar to lineations observed in the Timmins area (Pyke, 1982).

Within the upper Tisdale assemblage magnetic patterns indicate northwest-trending lithologies cut by east-northeast-trending late faults. Stratigraphic facings indicate younging directions towards the northeast within this assemblage.

## **PROPERTY GEOLOGY**

The geology of the project is mainly derived from drill core observations and geophysical interpretations due to the extensive overburden and swamplands characteristic of the Gowan marsh. The bulk of the project is underlain by tholeiitic basalt flows and komatiitic basalt to perridotite flows of the Kidd-Munro assemblage. In detail the Kidd-Munro assemblage consist of magnesium-rich and iron-rich tholeiites, which range from pale green-gray to dark green in colour. Textures include massive and pillowed flows with abundant flow top breccia and occasional variolitic and spherulitic horizons. Drilling also suggests that thin (5-30 m) komatiite peridotite flows are included in the tholeiitic volcanic sequence. Thin (<10 m) units of pyritic graphitic argillite interflow sediments are commonly at or close to the contacts of the komatiitic peridotite flows in the tholeiitic volcanic sequence. Quartz-calcite veinlets cut the flows at all angles. Minor amounts of pyrite and pyrrhotite are common throughout the sequence and concentrations are slightly enhanced near pillow rims and siliceous flow top breccias. Depositional indicators demonstrate a steeply north dipping and north younging direction for the volcanic sequence.

Highly altered ultramafic rocks, which are komatiitic perridotite flows occur in the south portion of the project. The ultramafic flows are locally spinifex textured and are generally altered to fine-grained talc-serpentine-carbonate mineralogy.



## **DISCUSSION OF GEOLOGICAL MAPPING**

Geological mapping of the four claims was conducted over 6 days from September 22, 2011 to October 13, 2011. The mapping was carried out by George Sparling and assisted by Steve Trimmer.

### **CLAIM 4240049 (Tully-O)**

The Tully-O (4240049) claim was accessed utilizing an Argo from Timmins Rent All by George Sparling and Steve Trimmer on September 27, 2011 via the all weather access road (Sheridan Road). An intersection point of old logging road and the main access road was selected in the Gowest filed office at the following co-ordinate (NAD 83, ZN 17, 485627E, 5398659N) to gain access to claim 4240049. The old logging road or possible hunting trail was followed due north through thick alder and spruce re-growth for 1.6km until it intersected a much larger east-west logging road at (NAD 83, ZN 17U, 485405E, 5400217N). At this point the remaining 375-400 meters due north to the claim were accessed by foot to allow for the location post # 3 of claim 4240049 and due to poor road conditions.

Once the number three claim post of claim was located in the field, geological mapping traverses were conducted on the claim. A total of 5 north-south traverses, 100 m apart, were carried out between the north and south claim lines. A total of 3 line km were walked on the claim, which included the north and south claim lines (see Map 1).

No bedrock exposure was located during the geological mapping traverses. Although several grid pickets from previous ground geophysics were located no definitive labels could be determined and therefore they were ignored. The entire claim is covered by spruce & alder bog with 5-10% mixed forest sections containing birch, aspen, tamarack and cedar. There are signs of previous logging activity, which is estimated to have taken place over 20 years ago. Ontario government geological maps postulate the claim is underlain by a felsic-intermediate volcanic package (250-300m wide) trending east-west within mafic volcanics.

### **CLAIM 4254623 (Tully-S)**

The Tully-S (4254623) claim was accessed by George Sparling and Steve Trimmer on September 22, 2011 by utilizing the entire 14km access road (Sheridan Road) via truck and trailer until the Argo was off loaded at the Texmont Gold Zone pit at (NAD 83, 17 U,

485340E 5398768N). The Argo from Timmins Rent All was then driven by George Sparling and Steve Trimmer approximately 4km in a east to north east direction following various drill roads used to gain access to the Gowest Frankfield East Deposit until reaching the Buskegau River at the following GPS co-ordinate (NAD 83,17 U 488246E 5398796N). The river was then traversed using the Argo and an old meandering hunting road was followed in a easterly direction until a large logging road was located approximately 1km away at (NAD 83,17U, 489002E, 5399472).The large old logging road was followed in a north westerly direction for 1.2km until the road turned due north. The road was then followed for 2.1km until the closest point to the claim was found at (NAD 83, 17U, 488230E, 5400980N). The remaining 800-850 meters to the claim were accessed on foot due east until the location post # 3 of claim 4254623 could be located.

Once the number three claim post of claim was located in the field, geological mapping traverses were conducted on the claim. A total of 5 north-south traverses, 100 m apart, were carried out between the north and south claim lines. A total of 2.8 line km were walked on the claim, which included the north and south claim lines (see Map 2).

No bedrock exposure was located during the geological mapping traverses. Numerous historic grid pickets and blazes were observed from previous field exploration activity. The entire claim is covered by spruce & alder bog with maybe 5% mixed forest sections containing birch and tamarack. The Ontario government postulates the claim is underlain by mafic volcanics trending northwest.

### **CLAIM 4253014 (Prosser 1)**

The Prosser 1 (4253014) claim was accessed by George Sparling and Steve Trimmer on September 23 and October 13,2011by driving approximately 10.5 km down the all weather access road (Sheridan Road) from Highway 655 via company truck and trailer. An Argo from Timmins Rent All was then off loaded on the side of the access road. (NAD 83, 17U,482669E, 5399994N). The Argo was then driven approximately 570m in a south easterly direction following an old logging road with heavy alder overgrowth until it met with a hunting trail at (NAD 83, 17U, 482965E, 5399508N). The old hunting trail was then followed in a south westerly direction for 1km until the eastern most boundary of claim 4253014 was met at (NAD 83, 17U, 482590E 5398290N).The remaining 450-500 meters to the claim post number two were accessed on foot in a south to south easterly direction.

Once the number two claim post of claim was located in the field, geological mapping traverses were conducted on the claim. A total of 9 north-south traverses, 100 m apart, were carried out between the north and south claim lines. A total of 9 line km were walked on the claim, which included the north and south claim lines (see Map 3).

Bedrock exposure was located in a single location within the claim boundaries during the geological mapping traverses at (NAD 83, 17U, 482403E, 5398584N). The bedrock exposure was identified as a Mafic Volcanic. The bedrock exposure was approximately 70-80m long, 30-40m wide and had an east-west trend along the northern claim boundary. The exposure was heavily moss covered and low lying from 0.5-2m above forest floor. The outcrop shows sign of previous exploration activities including possible stripping due to lack of tree growth around outcrop and numerous historic grid pickets were seen in east-west and north south directions. During the completion of the geological mapping traverses no other bedrock exposures were located. However numerous historic grid pickets and blazes were observed from previous field exploration activity throughout the claim unit. The entire claim is covered by poorly drained spruce forests and swamp. Small localized topographic highs tend to be more clay based and are covered by mixed forest including birch, poplar, alders and spruce trees. The Ontario government postulates the claim is underlain by a northwest striking sedimentary unit (about 50 m wide) within mafic volcanics.

### **CLAIM 4253015 (Gowan 1)**

The Gowan 1 (4253015) claim was accessed by George Sparling and Steve Trimmer on two separate occasions September 26 and October 3, 2011 by driving approximately 10.5 km down the all weather access road (Sheridan Road) from Highway 655 via company truck and trailer. An Argo from Timmins Rent All was then off loaded on the side of the access road (NAD 83, 17U, 482669E, 5399994N). The Argo was then driven approximately 7.5 km in a south easterly direction following an old logging road with extremely heavy alder overgrowth until it met with the lower south west boundary of claim 4253015 at (NAD 83, 17U, 486588E 5393942N). At this point the remaining 150-200 meters were accessed by foot in a southerly direction to allow for the location post # 3 of claim 4253015.

Once the number three claim post of claim was located in the field, geological mapping traverses were conducted on the claim. A total of 9 north-south traverses, 100 m apart, were carried out between the north and south claim lines. A total of 8.9 line km were walked on the claim, which included the north and south claim lines (see Map 4).

No bedrock exposure or signs of previous exploration activity were located during the geological mapping traverses. The claim is dominantly covered by poorly drained spruce forests and swamp. The central portion of the claim is cut by a 400m long, 100-200m wide east-west barren low lying grassy swamp/ bog area with a beaver type small pond in center. The Ontario government postulates the claim is underlain by an east-west striking felsic-intermediate volcanic sliver (50-75 m wide) in sediments.

## **CONCLUSION AND RECOMMENDATIONS**

The geological mapping only located one bedrock exposure on claim 4253014 of the four claims. As a result the Ontario Government postulation that the claims are underlain by felsic-intermediate volcanics, mafic volcanics and/or mafic volcanics cannot be confirmed without diamond drilling.

Diamond drilling is not recommended on the claims mapped, at the present time due to the lack of any geological targets and the expense of drilling. Instead future exploration work consisting of ground electromagnetic and induced polarization surveys is recommended. These ground surveys would possibly outline geophysical responses potentially related to sulphide mineralization. Any geophysical targets outlined could subsequently be drilled. Geochemical surveys could also be considered to aid in defining drill targets.

Expenditures for the geological mapping program totalled \$ 8,364 (see Appendix A).

## **REFERENCES**

Ayer, J.A. and Trowell, N.F., 2001, Project Unit 95-24: The Abitibi Greenstone Belt: A Program Update; in Summary of Field Work and Other Activities 2001, Ontario Geological Survey OFR 6070, p.4-1 to 4-9

Ayer, J.A. et al, 2006

Geological compilation of the central Abitibi greenstone belt: Kapuskasing Structural Zone to the Quebec border: Ontario Geological Survey, Preliminary Map P3585, scale 1:250,000

Dumont, R., Coyle, M., Oneschuk, D. and Potvin, J., 2002a, Residual magnetic field contours and EM anomalies with Keating coefficients "42A/11NE", Geological Survey of Canada Open File 4439, Ontario Geological Survey Map 81 733, scale 1:20,000

Pyke, D.R. 1982, Geology of the Timmins Area, District of Cochrane; Ontario Geological Survey Report 219, 141p. Accompanied by Map 2455, Scale 1:50,000, 3 Charts, and 1 Sheet Microfiche



## APPENDIX A      CERTIFICATE OF EXPENDITURES

Gowest Gold Ltd.  
 Geological Mapping on Frankfield Project  
 Porcupine Mining Division  
 September 22, 2011 to November 15, 2011

Project Geologist	\$	3,254.40
Geological Assistant	\$	1,320.00
Truck and Fuel (6 days)	\$	600.00
Argo Rental & Trailer (5 days)	\$	1,720.37
Report Writing & Drafting of Maps	\$	1,469.00
<b>TOTAL</b>	<b>\$</b>	<b>8,363.77</b>

### Expenditure Distribution per Claim

Tully Twp 4240049	1 mapping day	\$1,482
Tully Twp 4254623	1 mapping day	\$1,482
Prosser Twp 4253014	2 mapping days	\$2,760
Gowan Twp 4253015	2 mapping days	\$2,760

Certified by: *Kevin Montgomery*

Date: November 15, 2011

Note: This certificate has been constructed from the invoices submitted to Gowest Gold.



## APPENDIX B FRANKFIELD PROJECT CLAIM LIST

UNPATENTED		CLAIMS			
Township	Claim Number	Claim Units	Recording Date	Claim Due Date	Claim Group Name
TULLY	4240049	1	2010-Mar-03	2012-Mar-03	Tully-0
TULLY	4254623	1	2010-Mar-03	2012-Mar-03	Tully-S
EVELYN	4262511	11	2011-Jun-15	2013-Jun-15	PE-3
EVELYN	4262512	12	2011-Jun-15	2013-Jun-15	PE-1
LITTLE	4262513	12	2011-Jun-15	2013-Jun-15	PE-1
TULLY	1160197	6	1995-Jan-27	2012-Jun-26	Tully East Main
TULLY	1207001	4	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207003	4	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207004	9	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207005	8	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207007	4	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207009	10	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207010	4	1996-Mar-19	2012-Mar-19	Tully East Main
TULLY	1207701	16	1996-Mar-27	2012-Mar-27	Tully East Main
TULLY	1207702	12	1996-Mar-27	2012-Mar-27	Tully East Main
TULLY	1207703	2	1996-Mar-27	2012-Mar-27	Tully East Main
TULLY	1212880	4	1997-Mar-10	2012-Mar-10	Tully East Main
TULLY	1244809	10	2001-Mar-30	2012-Mar-30	Tully East Main
TULLY	1244810	2	2001-Mar-30	2012-Mar-30	Tully East Main
TULLY	1245331	7	2001-Mar-30	2012-Mar-30	Tully East Main
EVELYN	4253001	4	2010-Feb-02	2012-Feb-02	Pipestone East
EVELYN	4253002	12	2010-Feb-02	2012-Feb-02	Pipestone East
EVELYN	4253003	16	2010-Feb-02	2012-Feb-02	Pipestone East
EVELYN	4253004	16	2010-Feb-02	2012-Feb-02	Pipestone East
EVELYN	4253005	4	2010-Feb-02	2012-Feb-02	Pipestone East
EVELYN	4253006	16	2010-Feb-02	2012-Feb-02	Pipestone East
EVELYN	4257022	12	2010-Jul-12	2012-Jul-12	Pipestone East
EVELYN	4257023	16	2010-Jul-12	2012-Jul-12	Pipestone East
EVELYN	4257024	9	2010-Jul-12	2012-Jul-12	Pipestone East
EVELYN	4257025	15	2010-Jul-12	2012-Jul-12	Pipestone East
EVELYN	4257027	1	2010-Jul-12	2012-Jul-12	Pipestone East
LITTLE	4257021	16	2010-Jul-12	2012-Jul-12	Pipestone East



GOWAN	4253015	4	2010-Feb-02	2012-Feb-02	Gowan-1
PROSSER	4253014	4	2010-Feb-02	2012-Feb-02	Prosser-1
WARK	4255233	2	2010-Apr-26	2012-Apr-26	Wark-2
WARK	4255235	4	2010-Apr-26	2012-Apr-26	Wark-2
PROSSER	4255234	4	2010-Apr-26	2012-Apr-26	Wark-2
WARK	4252998	4	2010-Apr-27	2012-Apr-27	Wark-2
WARK	4252999	4	2010-Apr-26	2012-Apr-26	Wark-2
PROSSER	4255012	4	2010-Mar-09	2012-Mar-09	Wark-1
WARK	4253007	2	2010-Feb-02	2012-Feb-02	Wark-1
WARK	4253009	2	2010-Feb-02	2012-Feb-02	Wark-1
WARK	4253010	4	2010-Feb-02	2012-Feb-02	Wark-1
WARK	4253011	16	2010-Feb-02	2012-Feb-02	Wark-1
WARK	4253012	1	2010-Feb-02	2012-Feb-02	Wark-1
WARK	4253013	8	2010-Feb-02	2012-Feb-02	Wark-1
WARK	4255013	4	2010-Mar-09	2012-Mar-09	Wark-1
<b>LEASED</b>	<b>CLAIMS</b>				
<b>Township</b>	<b>Claim No.</b>	<b>Claim Units</b>	<b>Start/Anniversary Date</b>	<b>Lease Expiry Date</b>	<b>Claim Group Name</b>
Tully	101372	1	1999-Feb-01	2020-Jan-31	Frankfield Main
Tully	101373	1	1999-Feb-01	2020-Jan-31	Frankfield Main
Tully	101374	1	1999-Feb-01	2020-Jan-31	Frankfield Main
Tully	101375	1	1999-Feb-01	2020-Jan-31	Frankfield Main
Prosser	508392	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Prosser	508394	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508389	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508395	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508396	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508398	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508397	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508399	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508400	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508401	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508402	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Prosser	508391	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Prosser	508393	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	508390	1	1999-Dec-01	2020-Nov-30	Frankfield Main
Tully	97938	1	2000-Oct-01	2021-Sept-30	Frankfield Main

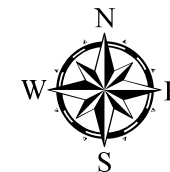
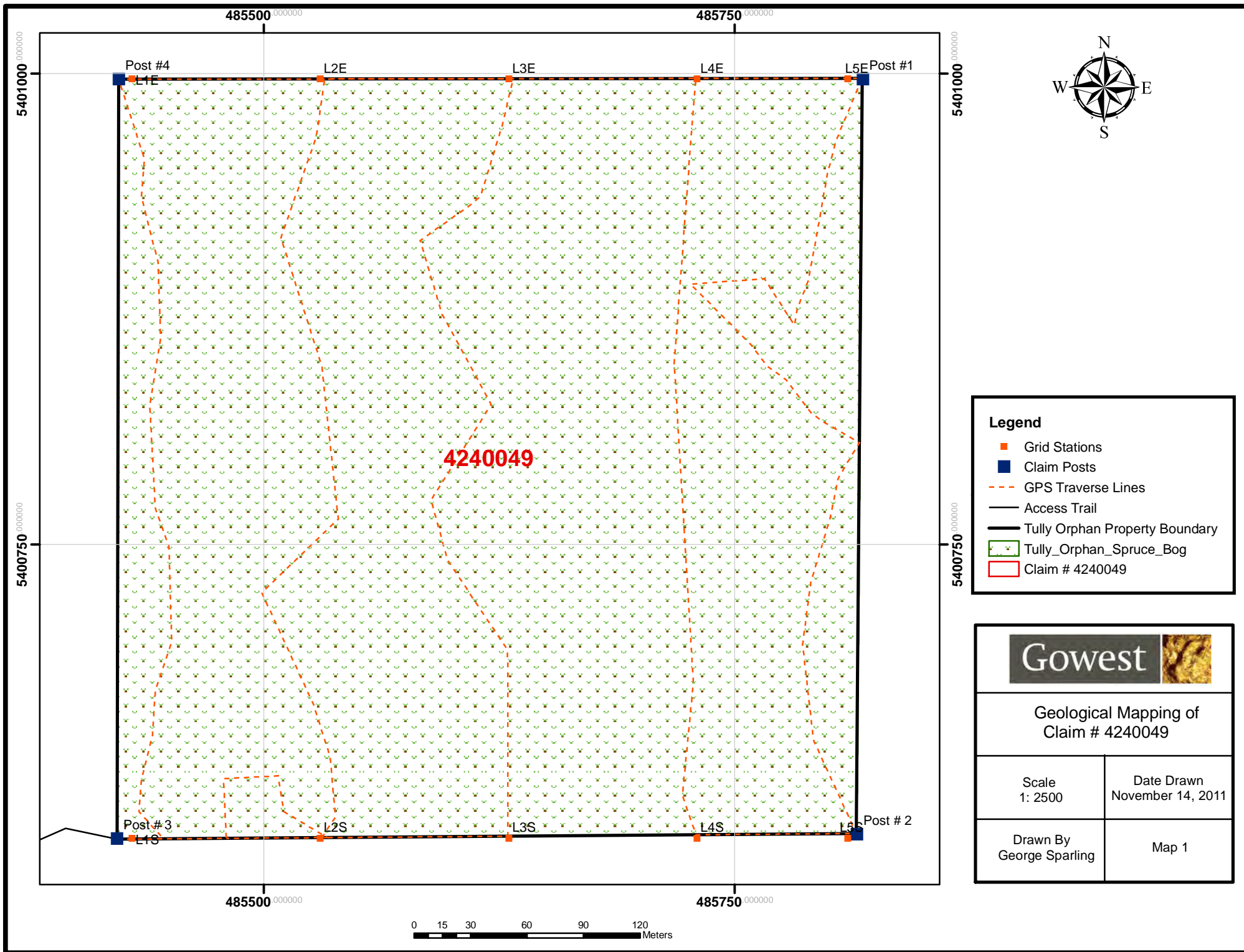


Tully	97941	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97942	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97943	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97939	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97940	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97948	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97949	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97944	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97945	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97947	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	97946	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	99286	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	99287	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	99289	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	99288	1	2000-Oct-01	2021-Sept-30	Frankfield Main
Tully	100440	1	2001-Jun-01	2022-May-31	Frankfield Main
Tully	100437	1	2001-Jun-01	2022-May-31	Frankfield Main
Tully	100441	1	2001-Jun-01	2022-May-31	Frankfield Main
Tully	100438	1	2001-Jun-01	2022-May-31	Frankfield Main
Tully	100442	1	2001-Jun-01	2022-May-31	Frankfield Main
Tully	100439	1	2001-Jun-01	2022-May-31	Frankfield Main
Tully	101255	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101256	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101257	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101258	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101259	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101260	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101261	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101262	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101948	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101949	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101950	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101951	1	2003-Sept-01	2024-Aug-31	Tully North Main
Tully	101952	1	2003-Sept-01	2024-Aug-31	Tully North Main





<b>PATENTED</b>	<b>CLAIM</b>				
<b>Township</b>	<b>P Claim Number</b>	<b>Claim Units</b>		<b>Township Location</b>	
Tully	Vet Claim	8		SE1/4 &SW1/4 N1/2 and S1/2 of Lot 1, Conc. 1	Tully East Main



**Legend**

- Grid Stations
- Claim Posts
- - - GPS Traverse Lines
- Access Trail
- Tully Orphan Property Boundary
- Tully\_Orphan\_Spruce\_Bog
- Claim # 4240049



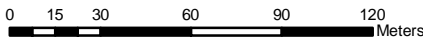
**Geological Mapping of  
Claim # 4240049**

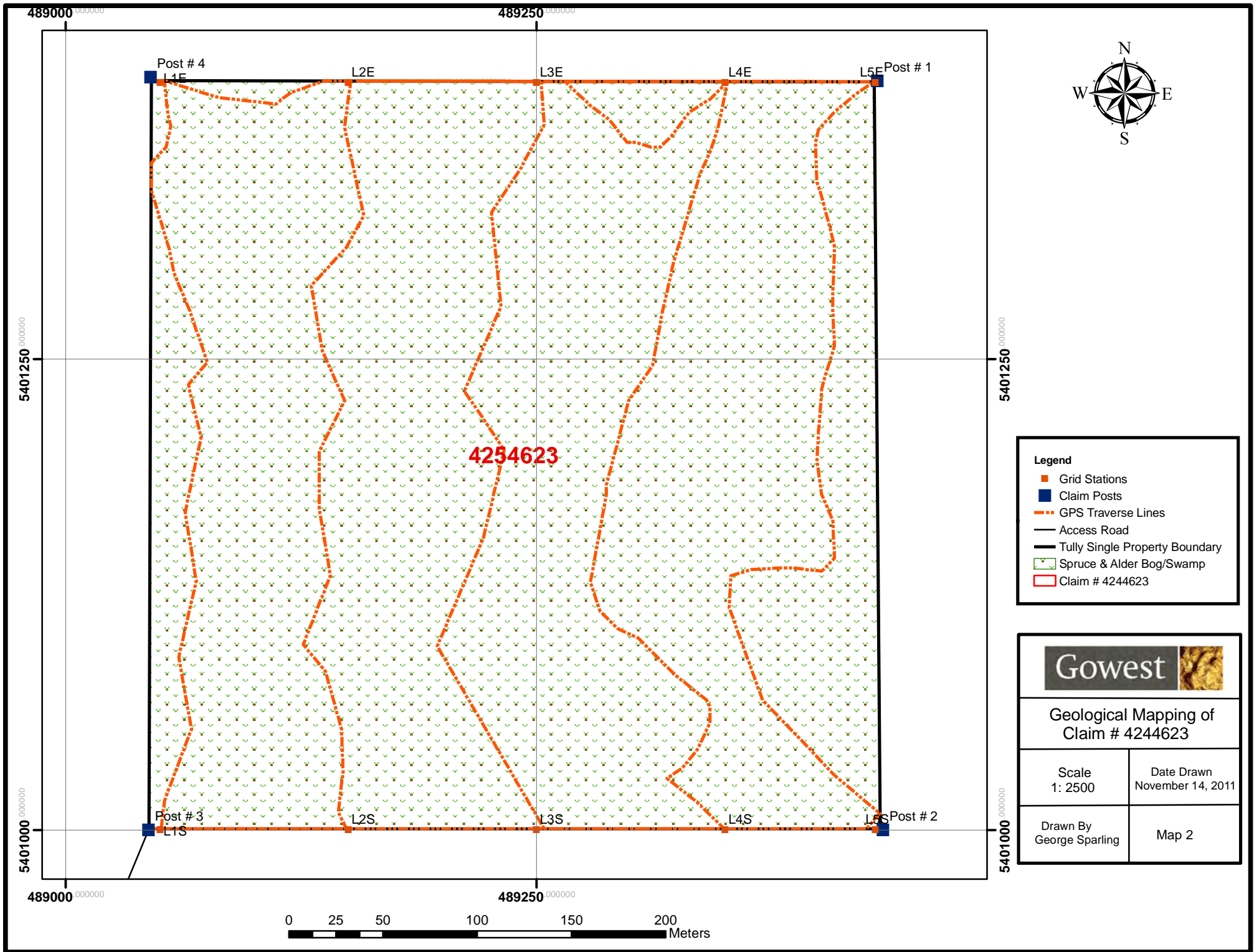
Scale  
1: 2500

Date Drawn  
November 14, 2011

Drawn By  
George Sparling

Map 1





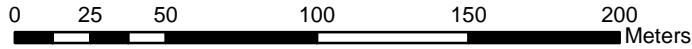
**Legend**

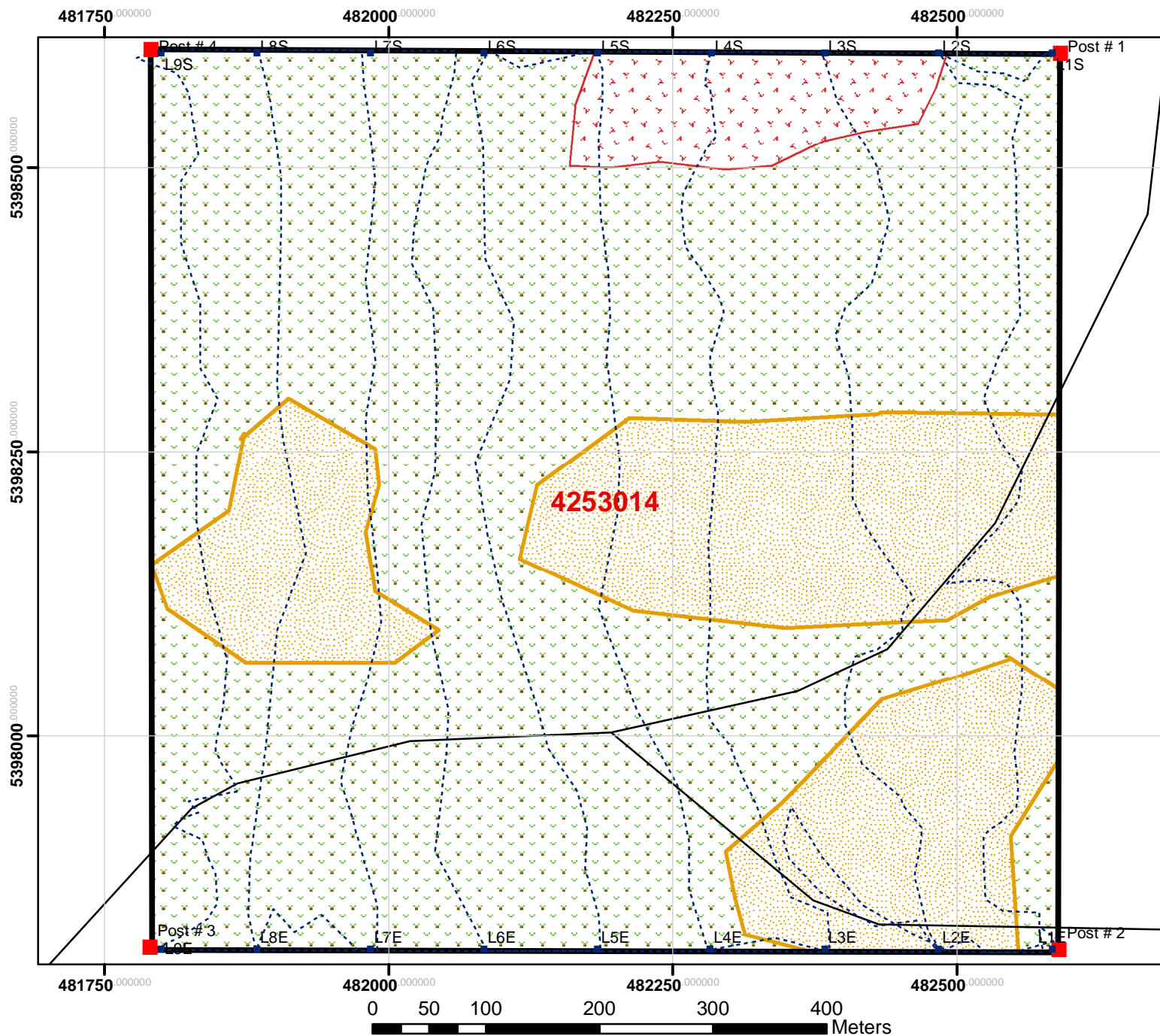
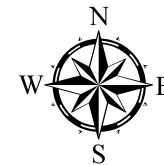
- Grid Stations
- Claim Posts
- - - GPS Traverse Lines
- Access Road
- Tully Single Property Boundary
- Spruce & Alder Bog/Swamp
- Claim # 4244623

**Gowest**

**Geological Mapping of  
Claim # 4244623**


Scale 1: 2500	Date Drawn November 14, 2011
Drawn By George Sparling	Map 2





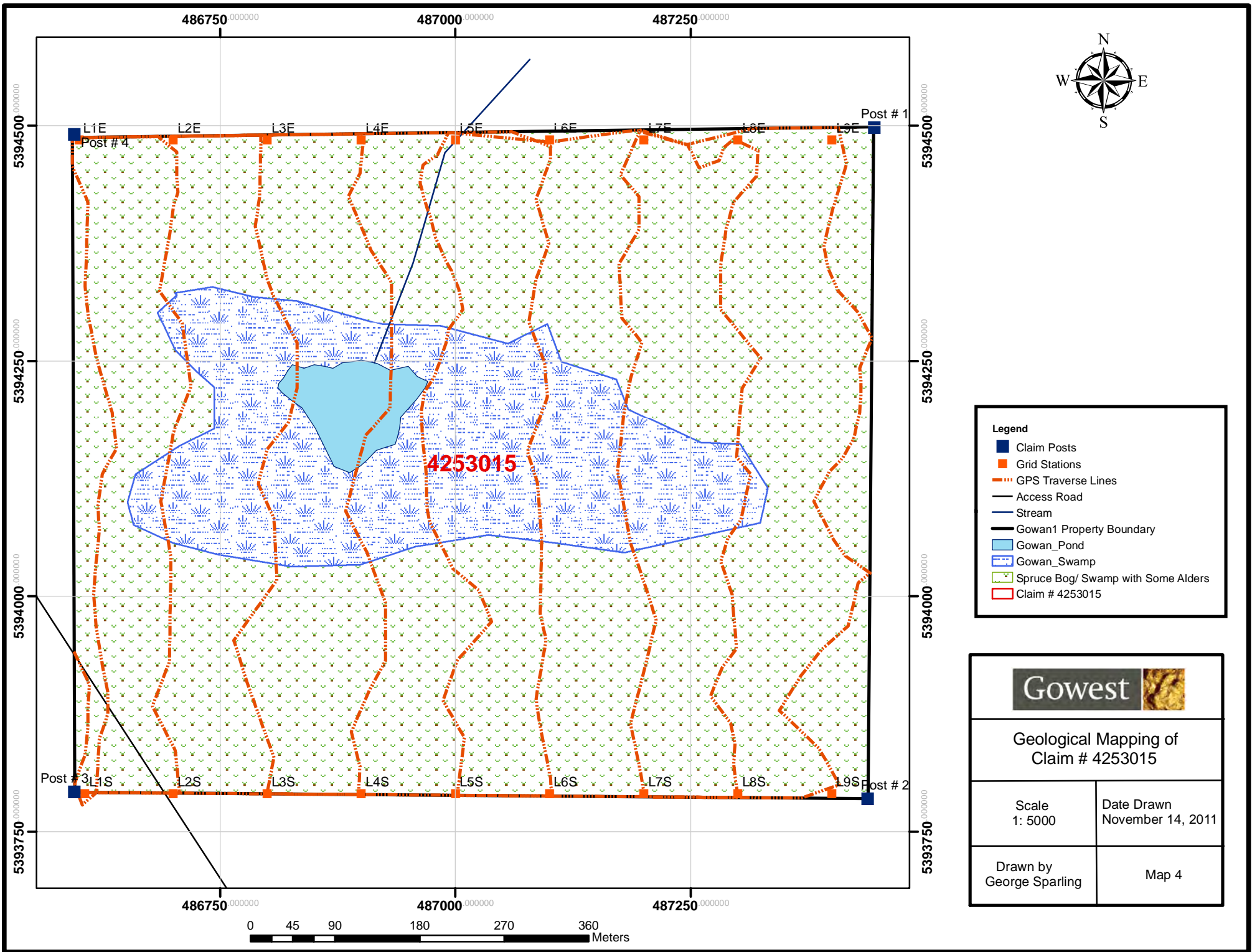
**Legend**

- Grid Stations
- Claim Posts
- - - GPS Traverse Lines
- Access Road
- - - - - Prosper 1 Property Boundary
- ▨ Mafic Volcanic Outcrop
- ▨ Clay Based Alder & Poplar Forest
- ▨ Spruce Bog/Swamp with Some Alders
- ▨ Claim # 4253014

**Gowest** 


**Geological Mapping of Claim # 4253014**

Scale 1:5000	Date Drawn November 14, 2011
Drawn By George Sparling	Map 3



**Legend**

- Claim Posts
- Grid Stations
- GPS Traverse Lines
- Access Road
- Stream
- Gowan1 Property Boundary
- Gowan\_Pond
- Gowan\_Swamp
- Spruce Bog/ Swamp with Some Alders
- Claim # 4253015

**Gowest** 

**Geological Mapping of  
Claim # 4253015**

Scale 1: 5000	Date Drawn November 14, 2011
Drawn by George Sparling	Map 4

