EXPLORATION TRENCHING REPORT ON A NEW GRAPHITE ZONE FOR INDUSTRIAL MINERALS CANADA INC. ON THEIR MARIA TWP. PROPERTY SOUTHERN ONTARIO MINING DIVISION

2.36473

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SOUTHERN ONTARIO Mining Division - 400757 - INDUSTRIAL MINERALS CANADA INC.

Fownship: Area	Claim Number	Recording Date	Claim Đức Đate	Status	Percent Option	Work Required	Total Applied	Total Reserve	Chin Bank
MARIA	1234705	2001-Sep-24	2007-Nov-24	A	100 %	\$ 535	\$ 3,465	\$ 0	\$0
MARIA	1249711	2001-Sep-17	2007-Nov-24	A	100 %	\$ 3,400	\$ 18,600	\$ 0	\$ 0
MARIA	1249723	2001-Sep-17	2007-Nov-24	A	100 %	\$ 900	\$ 5,100	\$ 0	\$ ()
MARIA	4200146	2006-Jun-15	2008-Jun-15	A	100 %	\$ 1,200	\$ 0	\$ 0	\$0
MARIA	4200147	2007-Jul-05	2009-Jul-05	A	100 %	\$ 3,600	\$ 0	\$0	\$0
MARIA	4200148	2007-Jul-05	2009-Jul-05	Α	100 %	\$ 4,000	\$ 0	\$0	\$ 0

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TOTAL DATES OF WORK PROGRAM

0CTOBER 17, 2007

GO TO WORK SITE AND FLAG OUT THE EXTENT OF THE WORK AREA, 100M. FROM THE CREEK TO THE SOUTH.

MARK THE CLAIM LEASE LINE BOUNDARY.

VIEW THE EXTENT OF THE WORK AREA.

CHECK OUT THE EXSISTING ROADS AND TRAILS

MAKE A LIST OF SUPPLIES I WOUL NEED, FOR PICK UP.

OCTOBER 19,20,21, 2007

DATES OF THE MECHANIZED STRIPPING PROGRAM.

OCTOBER 22, 2007

CLOSE WITH THE MACHINE ALL UNECESSARY TRENCHES

TAKE SAMPLES.

INSTALL SAFETY BARRIER AT TRAIL IN TO T-11 TO T-16 AREA.

CLOSE UP WITH MORE DANGER TAPE AND FLAGGING FOR TRAILS INTO T-4, T-5, AND T-6, FROM THE OLD ROAD USED FOR ACESS.

REPORT PREPERATION

OCTOBER 26 AND 27, 2007- CORRELATION OF INFORMATION AND PREPARE MAPS NOVEMBER 1 AND 2, 2007 - START REPORT, AND DO PHOTO COPIES OF MAPS NOVEMBER 12, 13, AND 14, 2007- TYPE FORMAL REPORT X2 AND BIND FOR FINISHING WITH MAPS AND GOVERNMENT DOCUMENTS.
1 COPY TO COMPANY.

TOTAL COSTS OF PROGRAM

MACHINE 325 CAT EXCAVATOR AT 200 HR. AS INDUSTRY STANDARD WITH OPERATOR AND FUEL.

OCT 19 AND 20 CLAIM 1249723

24HRS . 2 DAYS 4800. + 600 + 100 \$ 5,500

OCT 21 TO EO 608346

10 HRS = 2000 + 300 + 50 \$2350

OCT. 22 TO CLAIM 1249723

8HRS 1600 +300 +50 \$1950

REPORT 2 DAYS

TO LEASE EO608346 \$600

REPORT 5 DAYS

TO CL # 1249723 \$1500

TOTAL ASSESSMENT 12,250.00

EXTENT OF REPORT

THIS REPORT IS PREPARED BY, MR. GUY SHOUINARD, PROSPECTOR IN THE PROVINCE OF ONTARIO, AND CONSULTANT IN BASIC AND EARLY EXPLORATION.

MR. SHOUINARD, IS NOT IN ANY WAY CONNECTED, NOR, IS HE A SHARE HOLDER OF THE COMPANY.

HE IS ACTING ONLY AS AN CONSULTANT, IN BASIC EXPLORATION, ON BEHALF OF THE COMPANY, IN THE MATTER, OF THIS REPORT, WHICH WILL BECOME PUBLIC KNOWLEDGE.

THE INFORMATION CONTAINED IN THIS REPORT IS NOT NR-43-101 COMPLIENT AND SHOULD NOT BE VIEWED AS SUCH.

MR. SHOUINARD IS NOT ACTING AS A QUALIFIED PERSON FOR THE COMPANY.

GUY SHOUINARD MATTAWA, ONTARIO

PROJECT OVERVIEW

THE OBJECT OF THE PROGRAM IS TO UNDERSTAND ANY AREAS ON THE BISSET CREEK PROPERTY, THAT MAY CONTAIN UNKNOWN RESOURCES NOT LOCATED WITHIN THE PRESENT MINE SITE LEASES. THIS PROGRAM WAS STARTED BY THE COMPANY IN 2006.

PRESENT KNOWN RESOURCES, AS WELL AS THE TEST MILL SITE ARE CONTAINED WITHIN AN AREA OF 28 LEASES OF 50 ACRE EACH, IN MARIA TWP. OF THE SOUTHERN ONTARIO MINING DIVISION. THE LEASES ARE CENTRAL TO MINING CLAIMS STAKED ON THE EAST, NORTH, AND WEST, OF THE CORE PROPERTY.

IT IS THE CURRENT VIEW OF THE COMPANY, TO BRING TO FINAL PRODUCTION, A FULL SCALE OPERATION AS SOON AS POSSIBLE.

WITH THIS IN MIND, ANY OTHER RESERVES OR EXTENSIONS OF RESERVES OF ECONOMICAL SIZE AND GRADE MAY, BECOME IMPORTANT. THE EXPLORATION WILL ALSO HELP THE COMPANY DECIDE IF THERE ARE CLAIMS THAT ARE NOT VIABLE.

PEOPLE AND EQUIPMENT AND SUPPLIES

PEOPLE COMPANY OPERATOR AND GUY SHOUINARD

EQUIPMENT USED
COMPANY SUPPLIED CATERPILLAR 235 MODEL EXCAVATOR
GPS.
HIP CHAIN
SHOVELS, PAILS, WATER AS NECESSARY
SAFETY TAPE AND FLAGGING TAPE
I SMALL ROLE OF PLASTIC SNOW FENCE FOR SAFETY FENCE LEFT ON SITE TRAIL.

BEGINNING THE EXPLORATION

IN AUGUST, I WAS CONTACTED BY A COMPANY REPRESENTATIVE, OF INDUSTRIAL MINERALS CANADA INC.

THIS WAS IN REGARD TO DO SOME EXPLORATION WORK TO FORWARD TO SOME CLAIMS THAT WERE COMING OPEN.

MANAGEMENT HAD JUST CHANGED HANDS AND SOME OF THE CLAIMS WERE UP FOR ASSESSMENT WORK. THEY DID NOT, IT SEEMS, BECOME AWARE OF THIS UNTIL THEY WERE ALMOST DUE. I IMMEDIATLEY FILED FOR AN EXTENSION, EXPLAINING THE CIRCUMSTANCES.

THERE WAS A MATTER OF ALSO GETTING THEIR EXCAVATOR FIXED, WHICH APPEARED TO HAVE BEEN DONE BY THE BEGINNING OF OCTOBER, BUT ALL OF THE PROBLEMS HAD NOT BEEN FIXED AND WE ALMOST LOST A TRACK ON THE ROAD TO WHERE WE WERE HEADING, WE THEN HAD TO PUT THE PROJECT ON HOLD AGAIN.

I WAS FOLLOWING UP ON AN FLAT LYING OUTCROP, WHICH I HAD SEEN ON THE ROAD LAST YEAR, AND HAD SOME MINOR EXPLORATION AT THAT TIME CONFIRMED THAT THERE WAS MORE GRAPHITE BEARING ROCK, FROM THE EAST SIDE OF THE CLAIM, EXTENDING INTO THE LEASE JUST WEST OF THE CLAIM. I HAD FOUND SOME RICH GRAPHITE UNDER SOME UPROOTED TREES ABOUT 75M TO THE SOUTH OF THE ROAD SHOWING, ON THE CLAIM, #1249723, AND SOME MINOR GRAPHITE SOUTH OF THE ROAD AND JUST TO THE EAST IN THE LEASE PROPERTY.

PRELUDE TO WORK PROGRAM OCTOBER 17, 2007

I WENT TO THE EXPLORATION AREA, TO DO AN OVERVIEW OF THE AREA, AND TO SEE WHAT I WILL NEED FOR SUPPLIES TO PICK UP BEFORE WE GET ON THE GROUND. THIS AREA ALONG THE ROAD IS WELL USED BY HUNTERS AND OTHER TRAFFIC AND WE MUST BE SAFETY CONSCIOUS OF THE ATV. TRAFFIC ETC. ON ALL ROADS IN THE AREA.

I CONCLUDED, THAT I WOULD NEED I LENGTH OF SNOW FENCE AND I ROLL OF DANGER TAPE AND SEVERAL ROLLS OF FLAGGING TAPE. THIS I WOULD GET ON THE 18TH. THIS IS SUPPLIED AT MY COST EXCEPT FOR THE FENCING.

I HAD PICKED OUT AS WELL, TWO CONNECTED AREAS I WISH TO LOOK AT. ONE, ON AN OLD BUSH ROAD TO THE SOUTH AND JUST EAST OF THE SHOWINGS, WHICH FLANKS A RIDGE OF GLACIAL DEBRIS. THIS IS STILL IN GOOD SHAPE, EXCEPT FOR A FEW ROCKS STICKING UP, FROM THE SKIDDERS, AND THE SECOND AN OLD SKID TRAIL IN BAD SHAPE JUST TO THE EAST, WHICH RUNS FROM THE CLAIM 1249723 INTO LEASE EO 608346, AND CROSSES THE SHOWING AREA.

I ALSO HAD TO MEASURE OUT A 100M DISTANCE NORTH OF A CREEK TO THE SOUTH OF THE WORK AREA, JUST TO BE SURE I DID NOT GET INTO TROUBLE HERE. IN THE FUTURE THE COMPANY MAY HAVE TO APPLY FOR A PERMIT OF ADVANCED EXPLORATION, IF THEY WISH TO COVER A LARGER AREA.

WE WILL START THE ACTUAL MECHANICAL STRIPPING ON SITE ON THE 19TH OF OCTOBER.

TODAYS WORK \$ 300.00 DAY PAY PLUS TRAVELLING. \$ 50.00

DAY | OF THE MECHANICAL STRIPPING PROGRAM OCTOBER | 9, 2007

THE OPERATOR WARMED HIS MACHINE AT 7AM AND FUELED UP. WE WALKED THE MACHINE FROM THE MINE SITE BUILDING A DISTANCE OF 400M.

I HAD MARKED OUT 6 SITES ALONG THE OLD ROAD TO THE SOUTH ON THE 17TH, SO I STARTED HIM ON THE GOOD ROAD AT SITE T-I, AND WHILE HE WORKED I WENT BACK AND CLOSED OFF THE ROAD WITH DANGER TAPE. I AM LOOKING TO SEE IF THERE IS A CONTACT TO BE FOUND IN THIS AREA FROM THE WHITE FELDSPAR GNEISS ON THE WEST OF THE ROAD AND THE GRAPNITIC UNIT ON THE EAST OF THE GLACIAL RIDGE.

I RETURNED TO THE MACHINE, AND CHECKED ON THE PROGRESS, AT T-I. WE DID NOT TOUCH BOTTOM HERE.OR AT T-2A OR T-2B. AT T-3 WE HIT BEDROCK BUT THIS IS ON THE SHALLOW WESTERN SIDE OF THE RIDGE NEAR SOME WHITE FELDSPAER GNEISS OUTCROPS. THIS IS WHAT WAS IN THE TRENCH AS WELL, BUT NO SIGN OF GRAPHITE.

T-4 AND T-5 WERE DUG ON THE TOP OF THE GLACIAL RIDGE AND NO BEDROCK WAS SEEN OR TOUCHED. A FEW SCATTERED PIECES OF GRAPHITE BEARING FLOAT IN BROKEN CHUNCKS WAS SEEN AND MAY BE FROM A CLOSE LOCAL SOURCE, BECAUSE THE REST OF THE FLOAT IS 95% ROUNDED BOULDERS. THE COMPANY WILL HAVE TO DECIDE TO PURSE THIS BY DRILLING OR MORE EXTENSIVE STRIPPING. IT IS NOT WITHIN THE PROGRAM BUDGET FOR NOW. ALL TRENCHES ARE BEING LEFT OPEN FOR THE PRESENT, UNTIL I GET CONFIRMATION, OF WHAT THEY WISH TO DO.

WE FINISHED OFF AT 5PM.

MACHINE FOR DAY
ON EQUIVALENT TO INDUSTRY
10 HRS. @ 200.00 PER HR., INCLUDES FUEL AND OPERATOR
MY DAY PAY
TRAVELLING

= \$2000.00

= \$300.00

= \$50.00

DAY 2 OF THE MECHANICAL STRIPPING PROGRAM OCTOBER 20,2007

TODAY WE STARTED AT 7 AM ON TRENCH T-6. THIS IS AT THE NORTH END OF THE GLACIAL RIDGE, AND VERY NEAR THE MAIN ROAD. THERE BEDROCK WAS HIT BUT WAS NO GRAPHITE WAS SEEN, IN ANY FORM. IN THIS TRENCH THE BEDROCK IS A PINK, BIOTITE RICH GNEISS, WHICH IS SEEN IN ARES OVER THE PROPERTY. THIS TRENCH IS VERY NEAR THE GRAPHITE RICH TRENCH, T-11. THE CONTACT IS PRESUMED TO BE VERY NEAR ONE OF THESE TRENCHES. FURTHER TRENCING IS RECOMMENDED BETWEEN THE TWO AREAS.

WE ENTERED THE ROAD AND AS THE OPERATOR WORKED ON THE MAIN ROAD I KEPT AN EYE TO TRAFFIC. TRENCHES T-7 TO T-9 WERE NOT ABLE TO OVER COME THE WATER INFLOW. ON REACHING A LAYER OF CLAY AND HARD PAN MATERIAL ALONG THE SOUTH EDGE OF A DRY SURFACE SPRUCE UNDER WHICH THERE IS AN UNKNOWN DEPTH OF LARGE BROKEN BOULDERS AS A WATER COLLECTION ZONE (IS A DEEP SHEAR ZONE) SWAMP THE WATER BEGAN HYDRALIC ACTION AND CAME IN VERY QUICKLY AT 2 METERS DEPTH, THIS SEEMS TO BE AN AREA OF MULTIPLE SPRINGS OR BACKED UP GROUND WATER. NO BEDROCK WAS HIT HERE ONLY SAND WITH A FEW SMALL BOULDERS OVERLYING CLAY.

AT T-10, BEDROCK BEARING FINE FLAKE GRAPHITE WAS HIT, I WAS ABLE TO JUMP IN AND GRAB A SAMPLE, IN AN HOUR THIS TRENCH HAD 2 FEET OF WATER IN THE BOTTOM. THE SPRING HERE WAS IN A BROCKEN ROCK SEAM AND WAS FLOWING AT LEAST AT 10 GALLONS PER MINUTE. ALL THESE TRENCHES WERE LEFT OPEN AT THE TIME. ALL BUT THE T-10 WAS CLOSED LATER. ALL OF THESE TRENCHES WERE ALONG THE NORTH SIDE OF THE ROAD.

ACROSS THE ROAD FROM T-9 WE ENTERED, THE SOUTH AREA OF EXPLORATION. WHILE THE OPERATOR MADE A TRAIL I FLAGGED OUT THE SITE. WHERE I WANTED HIM TO WORK. ORIGINALLY T-11 WAS TO BE EAST - WEST BUT AFTER DIGGING IT, THE TRENCH WAS FOUND TO BE VERY GRAPHITE RICH IN COARSE FLAKE GRAPHITE. I GOT THE OPERATOR TO DIG OFF A NORTH - SOUTH TRENCH AS A "T" SHAPE.

I WAS MUCH ENCOURAGED BY THIS AND ASKED THE OPERATOR IF HE WOULD STAY LATER, FOR I DAY, HE HAD ENOUGH FUEL TO DO THIS. WE OPENED THE TRAIL TO T-12 AND FINISHED UP THERE IN THE DARK. HERE WE FOUND MORE GOOD GRADE COARSE FLAKE GRAPHITE.

WE FINISHED UP AT JUST AFTER 7 PM.
MACHINE FOR DAY
ON EQUIVALENT TO INDUSTRY
12 HRS. @ 200.00 PER HR. INCLUDES FUEL AND OPERATOR.
MY DAY PAY
TRAVELLING

= \$2400.00

= \$300.00

= \$50.00

DAY 3 OF MECHANICAL STRIPPING OCTOBER 21, 2007 LEASE EO 608 346

I HAD CLOSED UP YHE AREA WITH DANGER TAPE LAST NIGHT, BUT AT 7AM I HAD TO LET HIM GO BACK TO THE SITE TO FUEL UP. HE DID NOT WANT TO WALK THE MACHINE IN THE DARK.

TODAY WE START ON THE LEASE PROPERTY. WHEN HE DID WHAT HE DOES AND GOT BACK WE STARTED IN ON THE LAST OF THE TRENCHES. T-13 WAS FOUND TO HOLD GRAPHITE AS WELL, OF GOOD SIZE AND GRADE, EST. 3% WITH A FEW PIECES OF AMPHOROUS MATERIAL PRESENT IN 3-4 CM. CLOTS. WE HAVE NOT HAD ANY SPRING ACTION SINCE WE LEFT T-10. JUST NORMAL GROUND WATER, SLOWLY COMING IN, FROM THE RECENT RAINS.

AT T-14 WHICH IS THE FURTHEST EAST WE WENT, THERE WAS A FEW PIECES OF GRAPHITE FLOAT BUT NO BED ROCK. AT T-15 WE AGAIN HIT GRAPHITE IN BED ROCK. HERE I ESTIMATE THE GRADE AT 3% FINE FLAKE. THESE TRENCHES ARE ALONG A LEDGE, OF SHEARING.

AT T-16 WE HIT BEDROCK AND GRAPHITE FLAKE OF A MEDIUM GRAIN OF ABOUT 3%. THIS TRENCH IS OVER A SMALL HILL ON THE NORTH SIDE OF THE FORMATION. WE THEN WENT BACK OUT TO THE ROAD AND OPENED 1 SMALL AREA OFF THE ROAD JUST NORTHEAST OF T-16.

THE TRENCH T-17 IS FILLED WITH GRAPHITE FLOAT TO BED ROCK, WHICH IS GRAPHITE AS WELL. HERE A GRADE OF MEDIUM FLAKE 3% IS VISIBLE. WE FINISHED UP AT 5 PM. I WILL SAMPLE AND FINISH ANY CLOSURES TOMORROW, AND INSTALL THE SAFETY BARRIER AND MAKE SURE ALL IS SECURE UNTIL THE COMPANY MAKES THEIR DECISIONS.

MACHINE FOR THE DAY
ON EQUIVALENT TO INDUSTRY
10 HRS. @ 200.00 PER HR.
MY DAY PAY 300.00
TRAVELLING 50.00

= \$2000.00

= \$300.00

= \$ 50.00

OCTOBER 22, 2007

TODAY IS THE LAST FIELD DAY FOR US. I HAD THEIR OPERATOR CLOSE UP SOME OF THE UNECESSARY TRENCHES FOR NOW WHILE I TOOK SAMPLES, FROM WHAT I BELIEVE ARE APPROPRIATE SITES, AND PUT THEM IN A WOODEN BOX SO THAT THE APPROPRIATE PEOPLE CAN LOOK THEM OVER WHEN THEY ARRIVE. NONE OF THESE SAMPLES WILL BE SENT OUT FOR ANY TESTS. THEY WERE TAKEN ONLY FOR THE COMPANIES VIEWING. WHEN THE RIGHT PEOPLE COME TO THE SITE THEY WILL REVIEW THE TRENCHES AS WELL.

THE COMPANY WANTS TO LEAVE THE SITES AT T4, T5, ANDT6, OPEN FOR NOW, SO HE GAVE ME A HAND TO CLOSE AND SAFTEY FLAGG THE SITES, AS WE WENT BACK FROM T-17, TO T-1.

AS WELL WE INSTALLED THE PIECE OF SNOW FENCE AT THE T-11 TRAIL SITE, BECAUSE OF THESE OPEN TRENCHES, SOME OF WHICH ARE QUITE DEEP.

TODAY WE STARTED AT 8 AM AND FINISHED AT 4 PM AND RETURNED THE MACHINE TO THE MINE SITE.

SEE THE ENCLOSED SHEET FOR SITES LEFT OPEN AND CLOSED FOR NOW.

MACHINE FOR THE DAY ON EQUIVALENT TO INDUSTRY 8 HRS. @ 200.00 PER HR. MY DAY PAY 300.00 TRAVELLING 50.00

= \$1,600.00

= \$ 300.00

= \$ 50.00

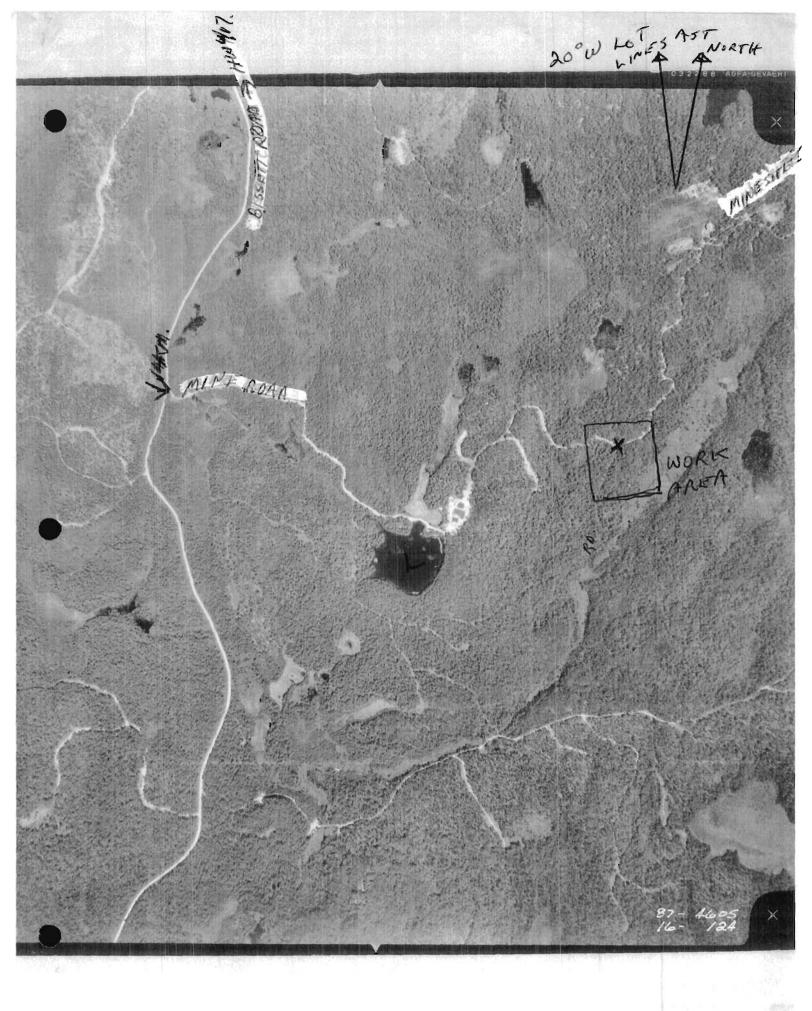
OCTOBER 22, 2007 DAY 4 OF PROGRAM TAKING SAMPLES FOR THE COMPANY AND CLOSING OF UNESSASARY TRENCHES WITH EXCAVATOR

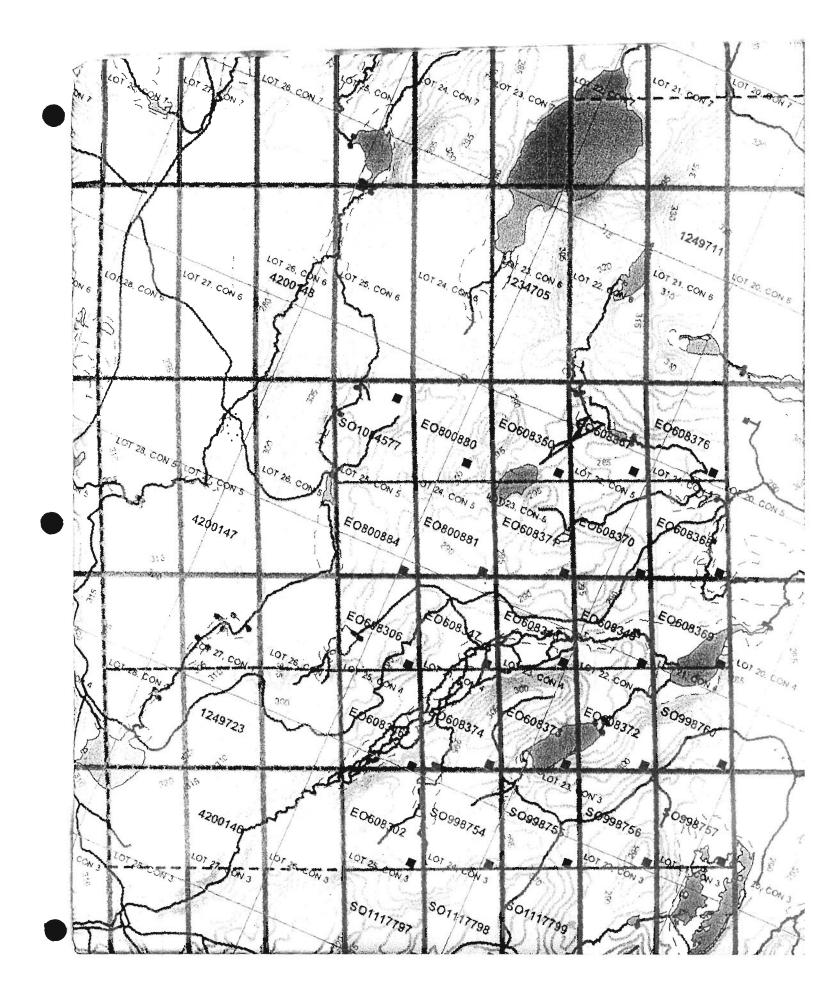
TRENCHES SAMPLED - T- 10, T-11, T-12, T-13, T-14, T-15, T-16

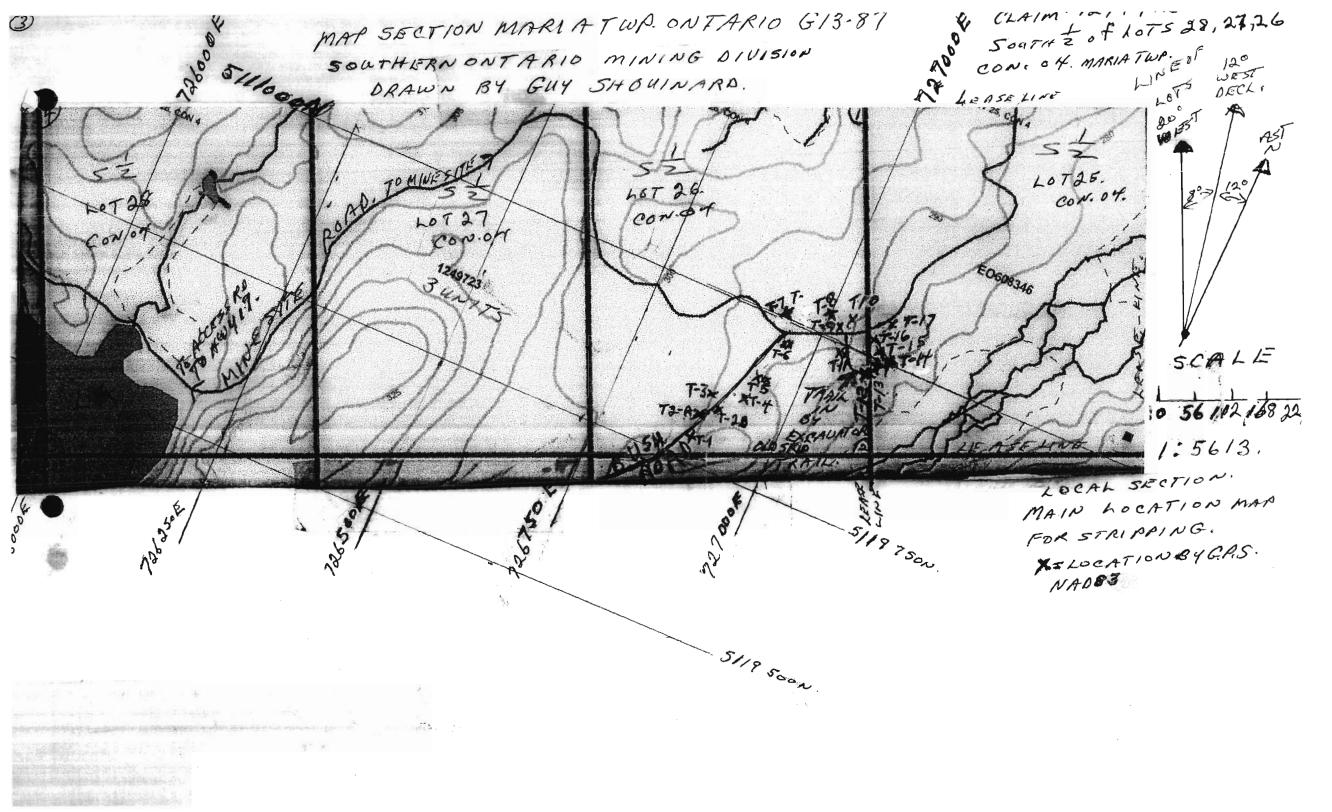
TRENCHES LEFT OPEN FOR FURTHER EXPLORATION T-4, , T-5, T-6, LEFT OPEN FOR POSSIBLE FUTURE DRILLING

T-10, T-11, T-12, T-13, T-14, T-15, T-16.LEFT OPEN FOR GRAPHITE INSPECTION POSSIBLE FUTURE STRIPPING, OR DRILLING, OF SOME AREA BETWEEN T-11 AND T-16.

TRENCHES CLOSED T-1, T-2A, T-2B, T-3, T-7, T-8, T-9, T-17.







STRIPPING LOCATIONS FOR DAY 1 OF PROJECT OCTOBER 19, 2007

X = LOCATION BY G.P.S. / N.A.D. 83 PLACED ON MAIN LOCATION MAP CLAIM # 1249723 MARIA TWP.

T-1 = 0726883E/5110819N

T-2 A = 0726904E/5110820N

T-2-B=0726916E/5110843N

T-3 = 0726881E/5110853N

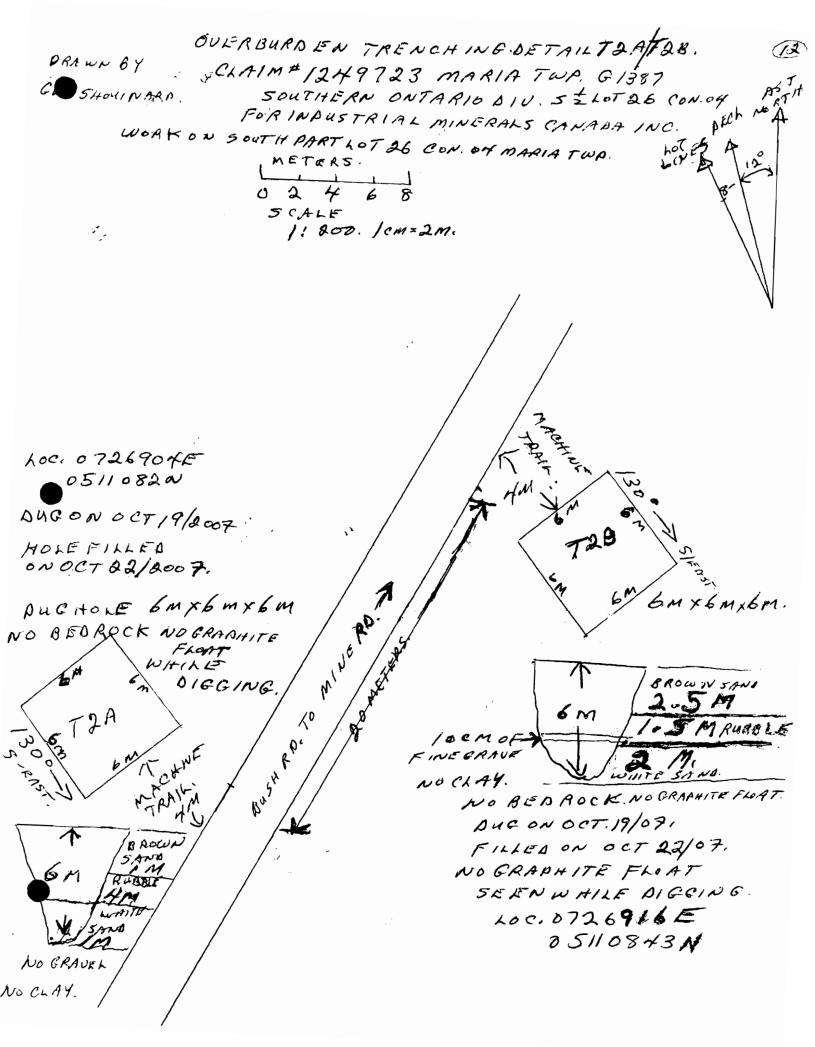
T-4 = 0726912E/5110882N

T-5= 0726944E/5110914N

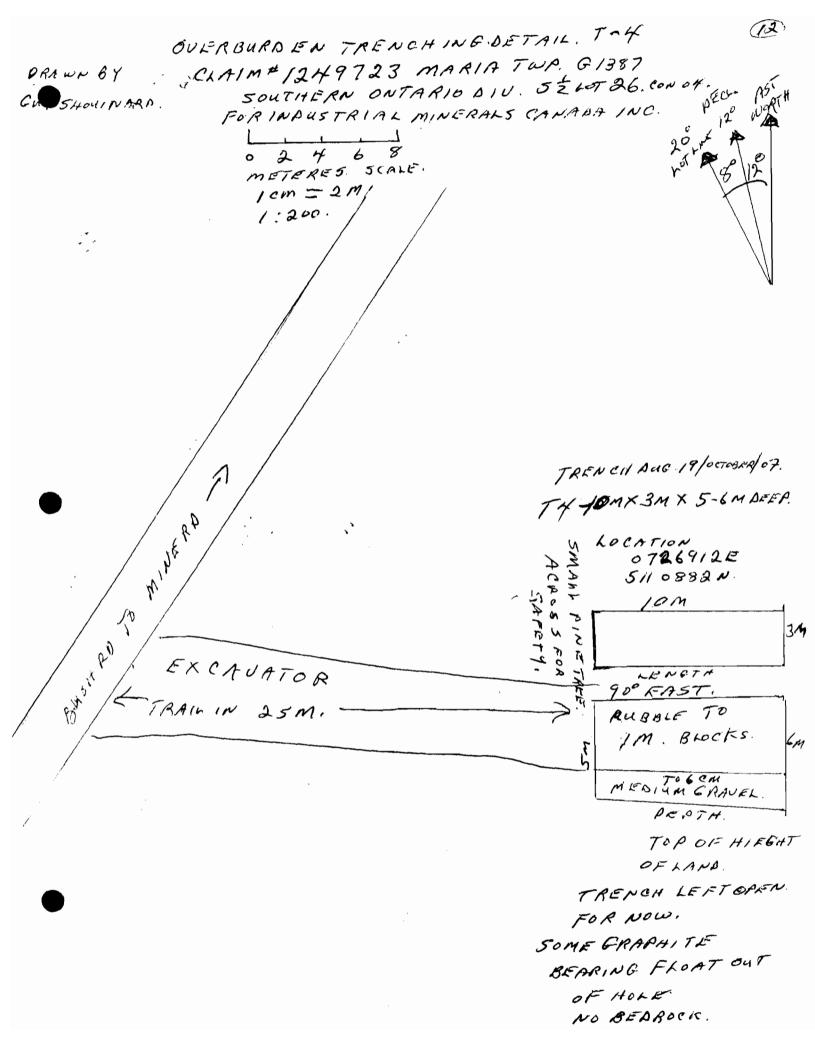
12 OUERBURDEN TRENCHING DETAIL #T-1 ORAWN BY CLAIM# 1249723 MARIA TWP. G1387 SOUTHERN ONTARIODIU. 5 \$ LOT 26. CON OF ASTAIN 4 SHOULDIARD. FOR INPUSTRIAL MINERALS CANADA INC. WORK ON SOUTH PART OF LOT 26 CON OUT MARIATUP. METERS. ICM = 2M. 1 7200 NO TREES CUT-LOGGED OVER BUSH. To MINE PU TRENCH AUG OCTOBER 19/2007. CLOSED ON OCTOBER 22/2007. DUGHOLE. LOC. SEE SHEETS. BROWN SANA 0726883E RUBLLE . D. 05110819 N MEDIUM GRAVEL TO 6" WHITE SAND. NO BEDROCK SEEN. HARO PANJCLAY :5M NOCRAPHITE FLOAT. SEEN BOTTOM NOT

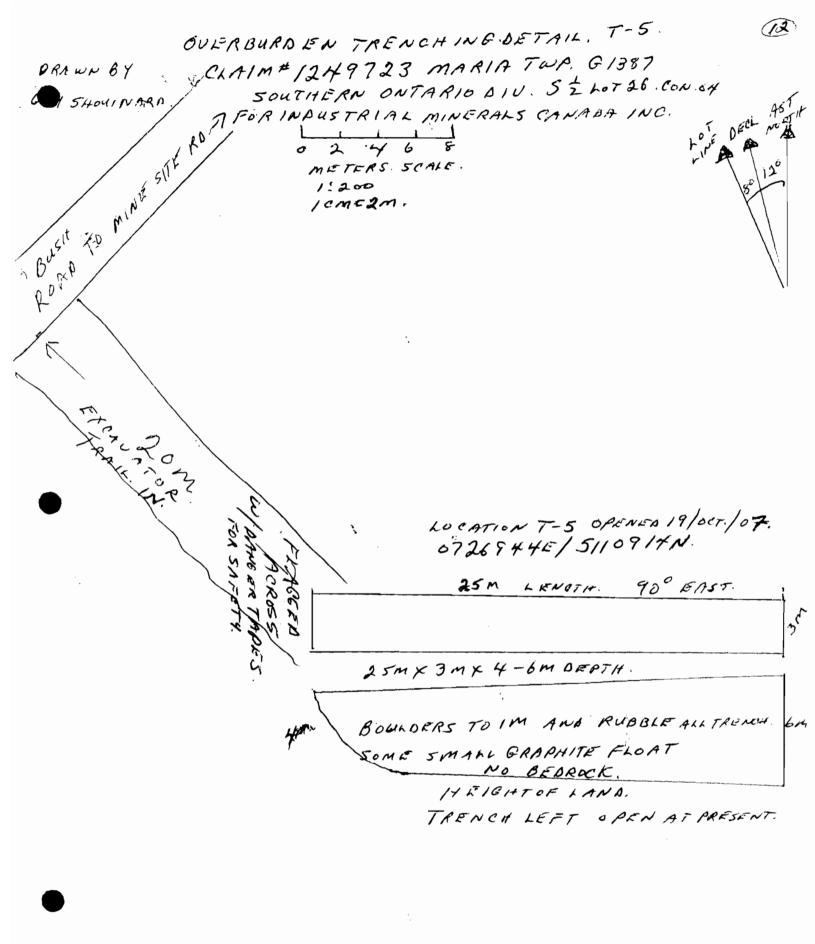
REACHED.

WHILE DIGGING.



(12) OUERBURD EN TRENCHING DETAIL. DRAWN BY CLAIM# 1249723 MARIA TWA. G1387 SOUTHERN ONTARIODIU. 5\$ LOT Q6. CON.OF 54041 NARA. FOR INPUSTRIAL MINERALS CANADA INC. LoT pech SCALE 1:200 10M=2M. OUTCRAPS. TRENCH AYGON OCTOBER 19/07. WHITE PELBSPAR CN= 155, INAREA. CLOSED ON OCTOBERA2/07. NO VISIBLE GRAPHITE OCCASIONAL FLAKE NO GRAPHITE FLOAT. SEEN, OF GRAPHITE. BISSEM, NATED FERDSONA BIOTITE KIMBUI BOXE GNESSS LOCATION: 8726881E 5110853N IN O/C. T3-25AX2MX.5 tolm AFER LOW SIDE OF HILL GRAND & RATH PUR BUGG Rusit ROAD TO MINE RD.





STRIPPING LOCATIONS FOR DAY 2 OF PROJECT OCTOBER 20,2007

X=LOCATION BY G.P.S./ N.A.D.83 PLACED ON MAIN LOCATION MAP CLAIM # 1249723 MARIA TWP.

T-6 = 0726963E/5110959N

T-7 = 0726956E/5111015N

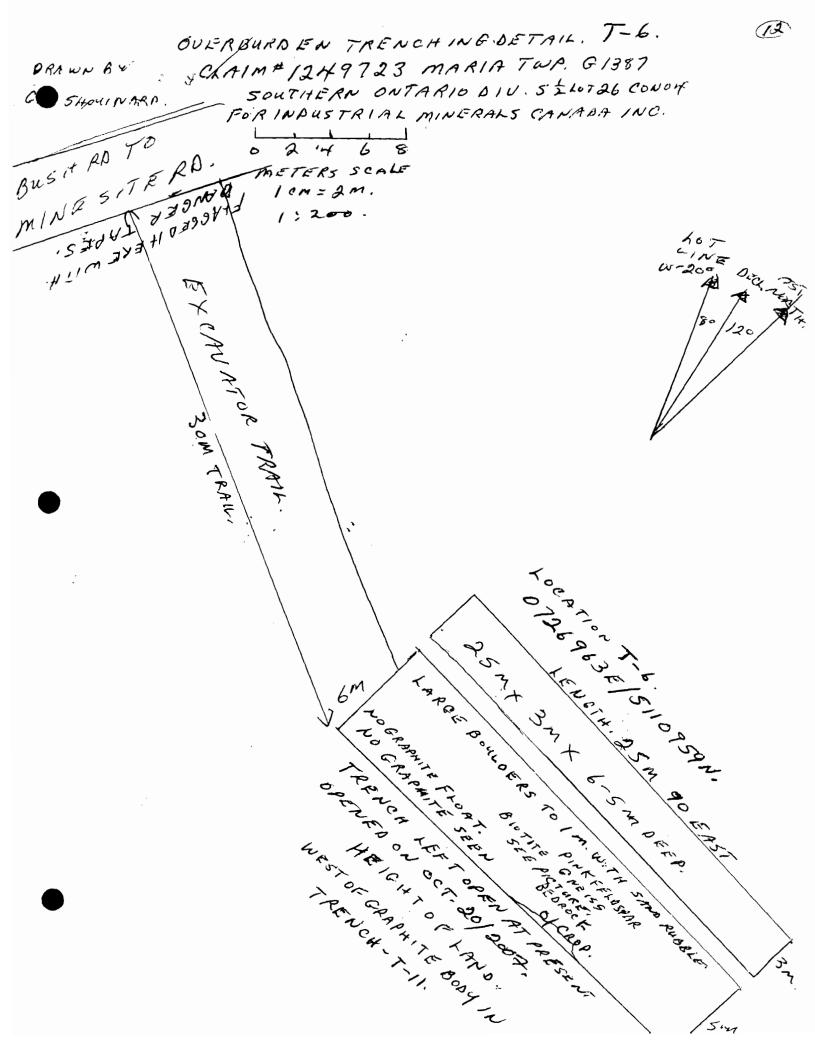
T-8 = 0727005E/5111032N

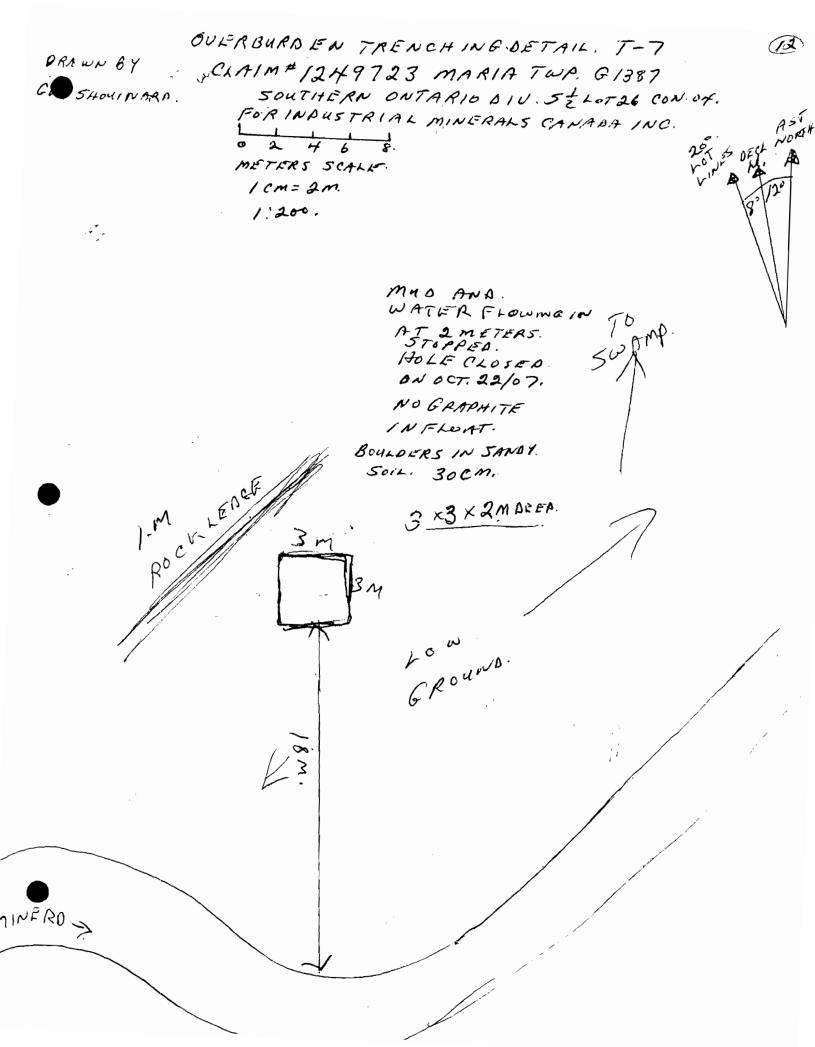
T-9 = 0727015E/5111022N

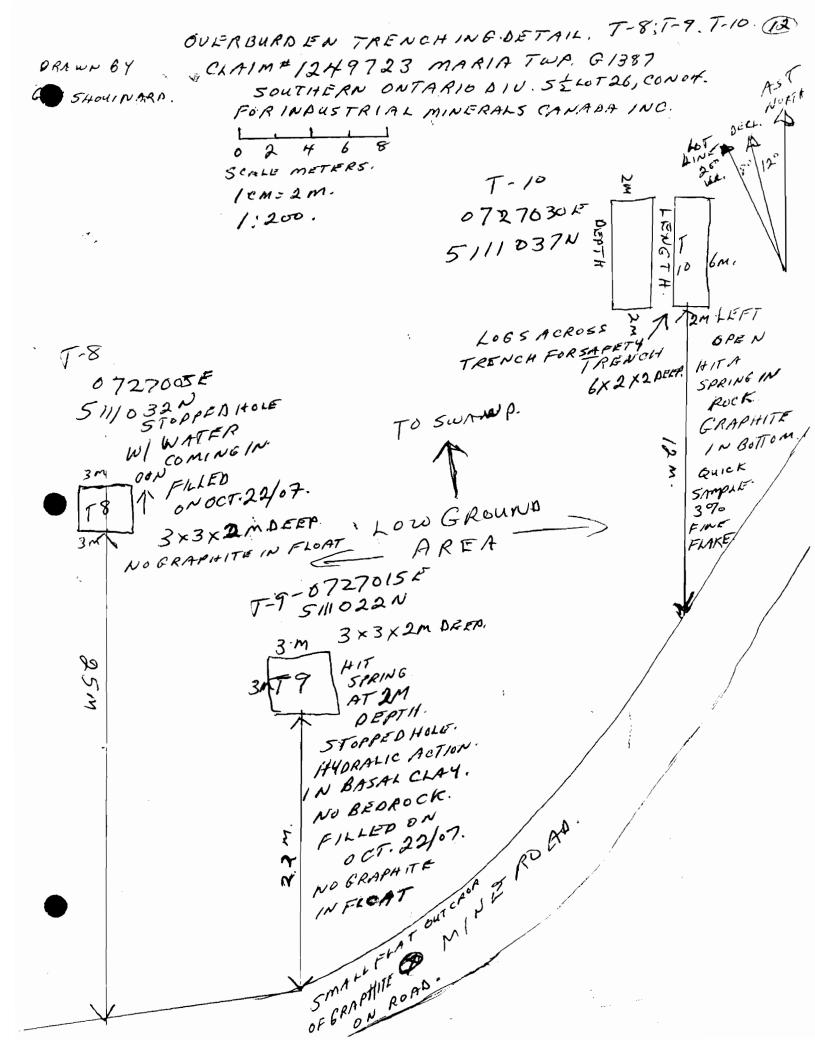
T-10= 0727030E/5111037N

T-11= 0727034E/5110990N

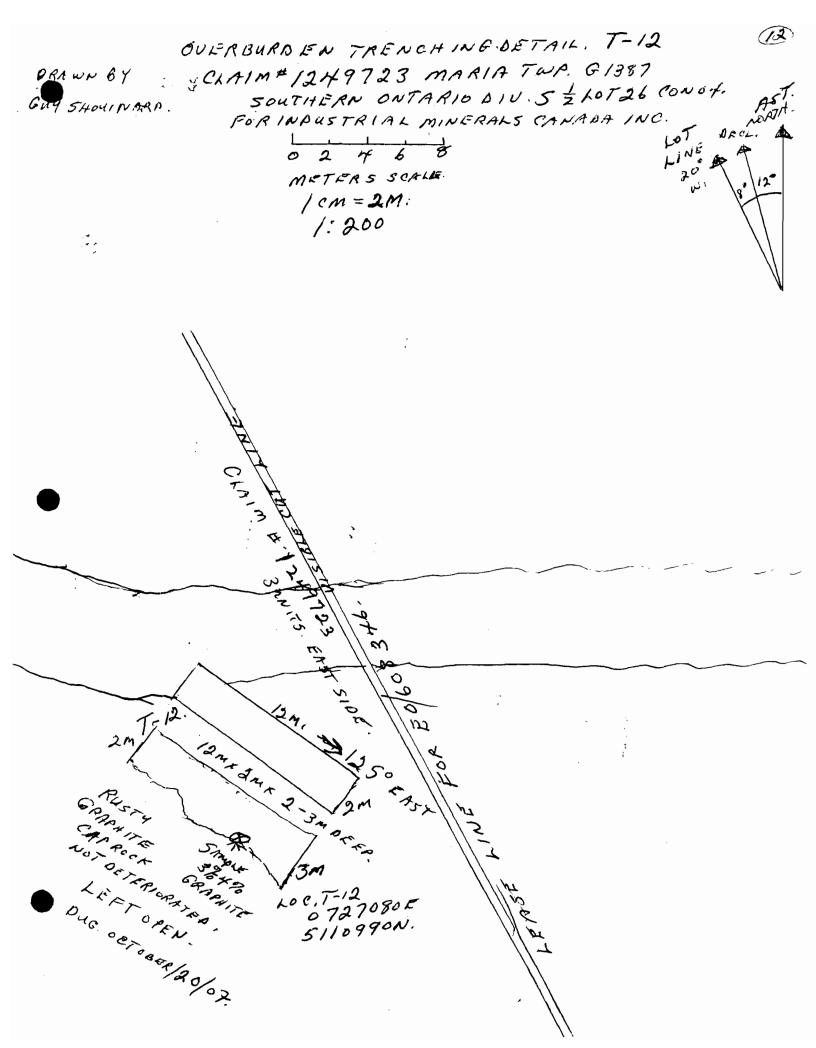
T-12= 0727080E/5110990N







13 OVERBURDEN TRENCHING DETAIL, T-11. GCKAIM#1249723 MARIA TWA. G1387 DRAWN BY SOUTHERN ONTARIODIU. 5=LOT 26, CONOH. 4 SHOUINAAN. FOR INDUSTRIAL MINERALS CANADA INC. & MINE ROAD DANGER TAP SCALE METERS. 1 cm = 2m. ACROSS FOR 1:200. SAFETY X CAUSTOR TRAIL EAST 90° 25M. PICTYRE 5%-6% FLAKE GRAPHITE LARGER FLAKE TAKKN SAMPLE TAKEN HERE & THAN FO MERE 25x2MXAM DEFP. T-11 07270345 5110990N DUGOUTON OCT 20/2007. LEFT OPEN. FOR NOW. To 7./2 >> IM OVERBURDEN DUG THROUGH IM OF OFTERIORATED CAP ROCK. GETTING MORE SOLIA NEAR BOTTOM OF TRENCH. SOILIS RUBBLE ON FIRST / MI. BELOW IM SOIL is PURE DETERIORATED IRON OXIDE WITH HIGH FLAKE GRAPHITE CONTENT. FROM FREEZE ACTIONAT WATER TABLE



STRIPPING LOCATIONS FOR DAY 3 OF PROJECT OCTOBER 21, 2007

X=LOCATION BY G.P.S./ N.A.D. 83 PLACED ON MAIN LOCATION MAP ON LEASE E0608346

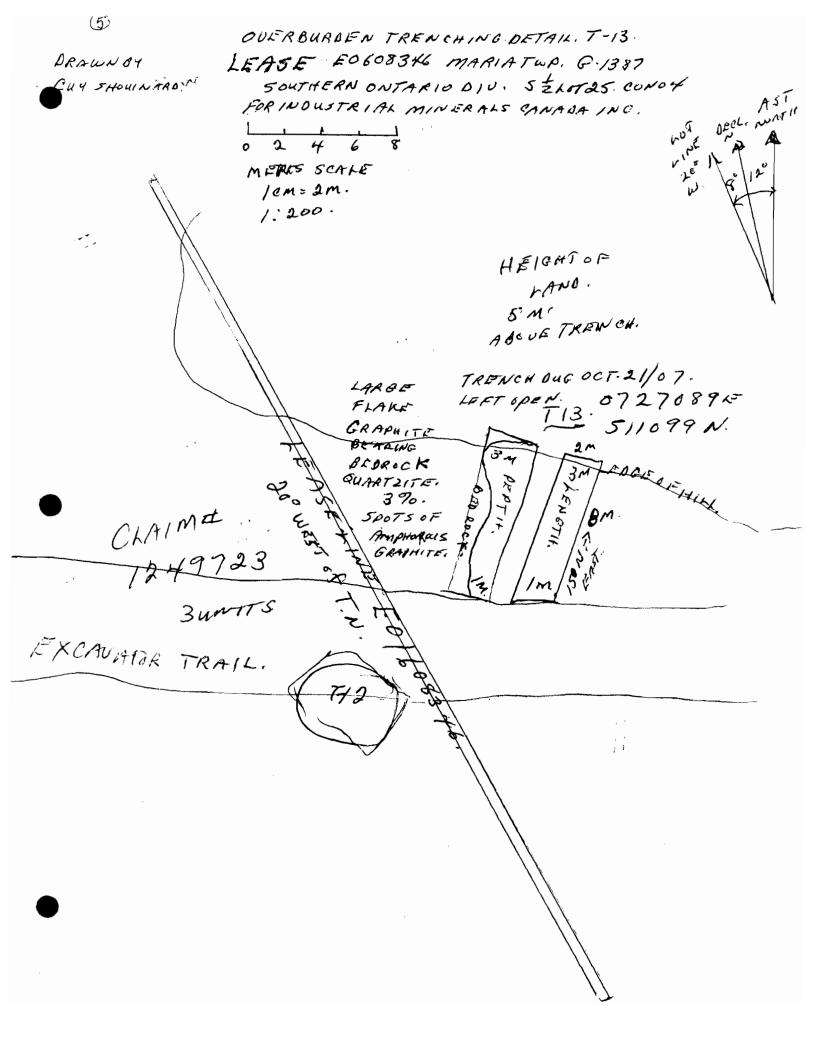
T-13= 0727089E/5110991N

T-14= 0727131E/5111016N

T-15= 0727113E/5111011N

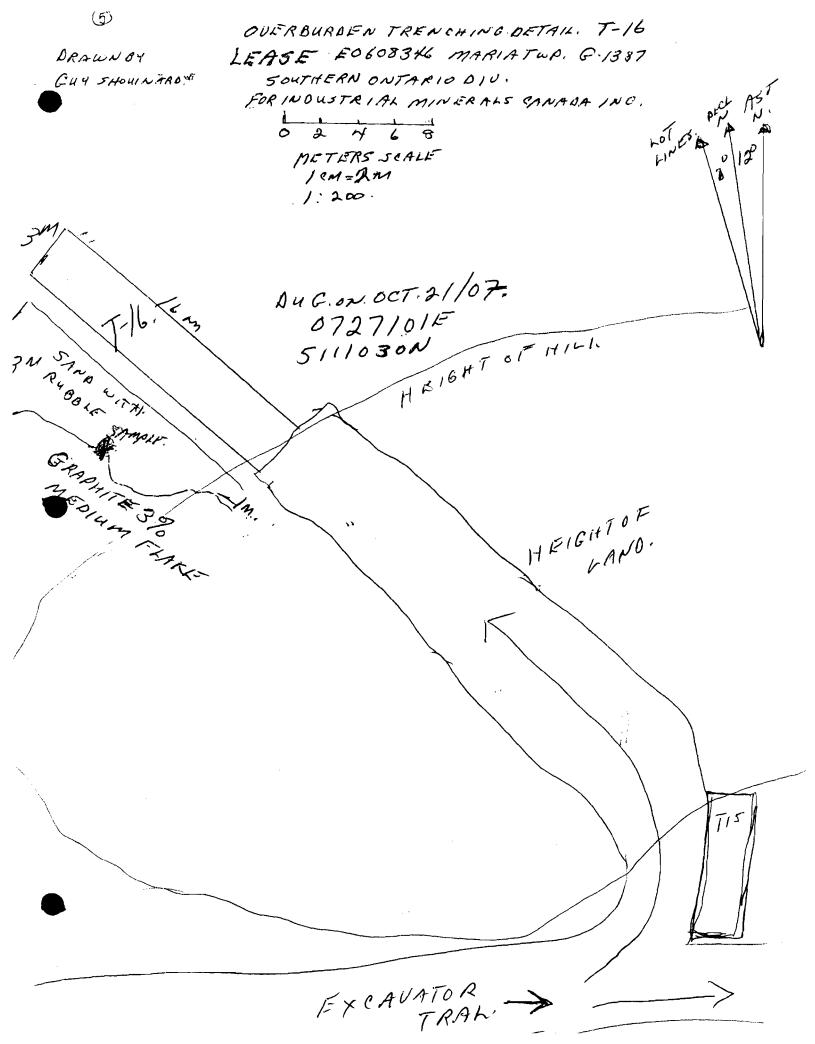
T-16= 0727101E/5111030N

T-17=0727092E/5111043N



(5) OUERBURDEN TRENCHING DETAIL. T-14 LEASE E0608346 MARIATUP, G-1387 DRAWNBY GUY SHOUINAROS SOUTHERN ONTARIO DIU. FOR INDUSTRIAL MINERALS CANADA INC. METERS SCALE 1 cm = 1 m 1:200 HEIGHT OF MAND. ROCK LEAGH CONTACT OR CAP ROCK ? OUEPBURDEN 115 LEFT OPEN. SOME PIECES OF GRAPHITE FLOAT LOC. 0727/3/E 511101N. GRAUEL I" FINE TO MEDIUM 6" NOBERROCK

(5) OUERBURDEN TRENCHING DETAIL. T-15. LEASE E0608346 MARIATUR. G.1387 DRAWNOY SOUTHERN ONTARIODIU. 5 2 LUT 25 CONOY GUY SHOUINAROS FOR INDUSTRIAL MINERALS GANADA INC. METERS SCANES 1 cm = 2 M. 1:200. LOCI 0727/135 511101N. BEACIT BROWN SAND CONRSE CRAVEL. goem. LEFTOPEN DUGEN DET. 21/07 GRAPHITE BEDRING FINE GRAIN EST 3%. EXCAUATOR TRAIL



(5) OUERBURDEN TRENCHING DETAIL. T-17 LEASE E0608346 MARIATUP, G.1387 DRAWN 84 SOUTHERN ONTARIODIU. 5 2 LOT 25 CONOH FUY SHOUINARDS FIRES PEU FOR INDUSTRIAL MINERALS CANADA INC. 2 4 SCALE METERS. 1cm = 2m. 12200 MASSIUL FLAKE GRAPHITE DOLCHOR WHIT ON ERBURDEN. PUCO 47 OCT 22/07 BRILL HEIGHTOF 100.0727092E 3n 3/x 3/x 2m . LANA. 5111043N 3% GRAPHITE IN BEDROCK.



MINE RUAD

AT BUSHRD

SOUTH.

LOOKING

EAST



TII E-W



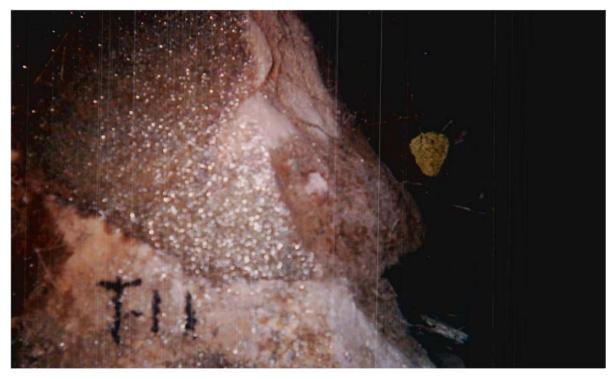
TII SOUTH.



T-16.



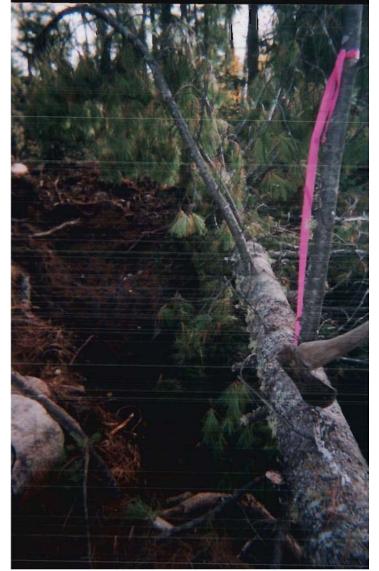
T-// DAY AFTER TRENCH



GOOD GRADE FWAKE GRAPHITE

5%+

INT-11



T-4



T-5.



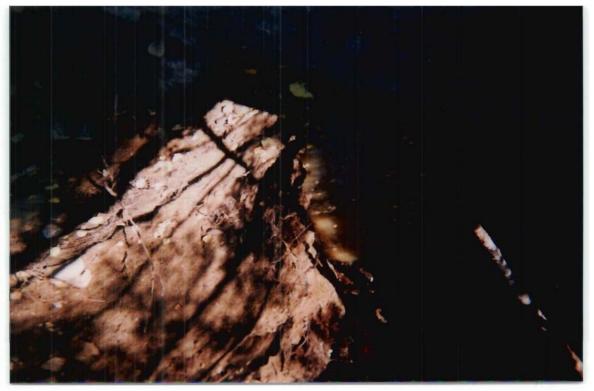
TRAIL TO T-6.



T-15



T69.



V T-9.



