

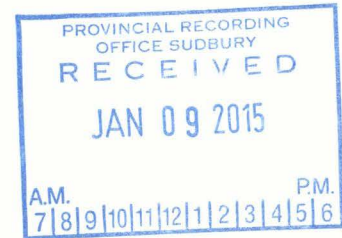
Stripping Report on Claim No. 4265719

Thunder Bay Mining Division

August 25, 2014 to September 09, 2014

by

Larry Kowtuski



Norwich, Ontario

January 07-2015

**2.55654**

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## **Introduction**

This report covers the Stripping work carried out from  
August 25, 2014 to September 10, 2014  
on claim No. 4265719 located north east of Thunder Bay.

## **Location and Property Description**

Claim No. 4265719 is a single unit staked for this author in November-2011 and is located north of Pearl On from highway #17 near Thunder Bay, Ont. This claim is contiguous with 3 other single claim units (4267144, 4269322, 4269324), all recorded 100% in the authors name, client #401973

See LSM 2, claims map, and LSM 6 for contiguous drawing.

Access is by seasonal gravel road (Pearl Rd #5 north of hwy 17 at Pearl, On.) Cross over rail way tracks then turn left (west) and go north for about 1 kilometer and take the first left on a private road (the locals refer to this road as the "David Bac" road) for about 1 K, thru a private property gate and continue north, on crown land, between Sward lake and Pike lake, to claim # 4265719 (about 100 meters north of these lakes) This road dead ends on my claim. I am also the surface rights owner of these 4 claims.

## Stripping Report

The purpose of this stripping trip was to perform work for an assessment report on claim #4265719, in my search for amethyst. For the mechanical stripping, a back hoe and operator were hired for this work, and I used a rock pick/claw, 5 gallon pails, pressure washer, and my atv. The area to be stripped shows the results of blasting as reported in a Dec 29-2014 and Jan 05-2015 work reports showing a platform area, with a slope rising sharply northward 20 to 30 meters to the top of a ridge. This flat "platform & parking" area is at the end of the access road.

All work is to start and stop at this platform location.

The south slope, from "platform" to ledge, is to be stripped under Exploration Permit No.PR-13-10160-A

I hired Dan Arsenault RR #3 Thunder Bay, 1-807-684-9830 as the operator for a John Deere 410C Back hoe for this project. I will claim hoe time only when working on blast area stock piling or rubble removal.

The author is present at all times of equipment operations in a supervisory role or doing manual stripping.

Amy is used in this report as a short form for amethyst.

My wife Barbara will assist in stripping but I will not claim for her time, but she may appear in pictures I take.



Friday Aug 29-2014

The work performed for this report will be repeatitious. I will sort the edge of blast area, collecting amy in pails and if I can drag any rocks I can physically man handle to the edge of the blast field I will have the hoe working with me to roll or pry into the bucket, or rope good amy rocks to the bucket for stock piling

Barb and I start work at 1.00 pm. We sort thru rubble picking out rocks with amy and either put them in the pails or roll or pry them onto the platform for later bucket removal. We collect 16 pails of amy and put on stock pile. We stop work at 6.00 pm.

Sat Aug 30-2014

Barb and I start work at 11.00 am, we sort thru rubble picking amy pieces and collect 14 pails which are atv'd out to stock pile. I take picture LSM 5:1. Barb sorts rubble and I get the pressure washing hooked up and wash first five feet into the blast field. The washing consists of surface rinse only as dirt around rocks just blows back onto washed rocks, (unlike having a water pump and 1 ½" hose). Larger rocks around Barb will have to be taken away with the hoe. After washing we then see the amy pieces better and pick more amy pieces until work stop time at 6.00 pm.

Sun Aug 31-2014

Dan, Barb and author start work at 9.30 am. I take picture LSM 5:2 of hoe. I work with Dan doing bucket work to move amy out to stock pile and rubble over the edge. Then Dan uses the back hoe to lightly drag top rocks towards platform so that I can

pressure wash, making any amy stand out and easier to fill pails. Dan ends his work at 2.30 pm. Between Barb and I we fill 20 pails of small pieces today, (every 5 pails and I deliver them to the stock pile with my atv, dump onto pile and return pails for refilling). I move 15 10 to 30 lbs samples to south on the platform (notice on left lower side of LSM 5:2. I pressure wash the 4-6 feet of blast field edge and fill more pails. Barb & I stop work at 5.30 pm.

Mon Sept 01-2014

Today rained 4.00 am to 3.00 pm. Barb and I started work at 4.00 pm. We picked 10 pails of small pieces and put to stock pile. Also moved about 20 10-30 lb. amy rocks to stock pile, about half had about a 50 % orangish barite coating. I take picture LSM 5:3 . We stopped work at 6.00 pm.

Tues Sept 02-2014

Barb and I start at 9.00 am. She continues stripping smaller pieces and I do my routine of washing, ( to avoid so much dirt flying I place a 4 x 8 rubber mat on the ground and wash rocks to help decide if they are "keepers" or muck). During the day we pick 25 pails of amy to go to the stock pile. I take pictures LSM 5:4 & 5:5. The pieces on the mat that I keep are atv'd to the yard stock pile. We stop work at 5.00 pm.

Wed Sept 03-2014

Today I get a site visit at 11.00 am from Mark Obrien and Cailey, from the Thunder Bay office MNDM, checking up to see how I am doing on my Exploration permit. Mark looked over my small pieces stock pile, explained a few points, like banding & other minerals beside the amy, which I have failed to remember. It was suggested that the area geologist might be interested in doing a site survey. I will do that as soon as I can get all the blast material out of the way. They leave by 1.00 pm.

Barb and I start work at 1.00 pm. We pick 26 pails of amy pieces going to stock pile. I take picture LSM 5:6. Of the pieces of amy collected today 80% were of a purple shade, 20% purple with barite and 10% smoky quartz, (some people are starting to call this black amy. Every day the routine includes washing the edge of rubble field and washing amy pieces on the rubber mat. We stop work at 6.00 pm.

Thur Sept 04-2014

Dan and I start at 2.30 pm. using the hoe bucket to move amy rocks to the stock pile, and rubble over the edge. I continue stripping with my claw pick while Dan uses the back hoe bucket to lightly pull back, top layer only, blast material for me to later search thru. While he is doing this I watch for good amy pieces before they get any more damage than the blast did. I take picture LSM 5:7 Dan stops work at 4.30 pm and I continue stripping and put 5 pails to stock pile and then pressure wash all that Dan has pulled back to edge. I stop work at 6.00 pm.



Fri Sept 05-2014 no work

Sat Sept 06-2014

Barb and I start work at 9.00 am. We pick 23 pails of amy for the stock pile. During the Day I strip, pressure wash, and move pails & 10-50 lbs pieces to stock pile by atv. Barb takes picture LSM 5:8 After every hoe pull back of top rubble material I search the blast field to locate, and mark, big rocks I find amy on to take care not to cause more damage. I pick up good 10-50 pounders, wash and put out on the stock piles. We stop work at 5.00 pm.

Sunday Sept 07-2014

Dan and I start at 9.00 am. We rope or I push into the bucket large amy rocks as shown in LSM 5:8. This routine continues until the big rocks are removed and then Dan pulls back another layer of debris (for me to check). Dan stops work at 2.00 pm. I continue stripping and move approximately 30 20 to 50 lb. Rocks to stock pile by atv. During the day Barb (started at 10.00 am) and I pick 18 pails of amy for stock pile. Barb and I stop work at 5.00 pm.

Monday Sept 08-2014

Dan and I start work at 8.30 am. We are concerned about the upper wall being stable so he spends a couple of hours trying to pull down anything that looks like it may suddenly come down. I take picture LSM 5:9 and LSM 5:10. Dan stops work at 10.30 am. I continue stripping and washing and sorting rocks. I collect 18 more pails of small

any pieces to go on the stock pile. I stop work at 5.30 pm.

This concludes the field work for this report

### Conclusion

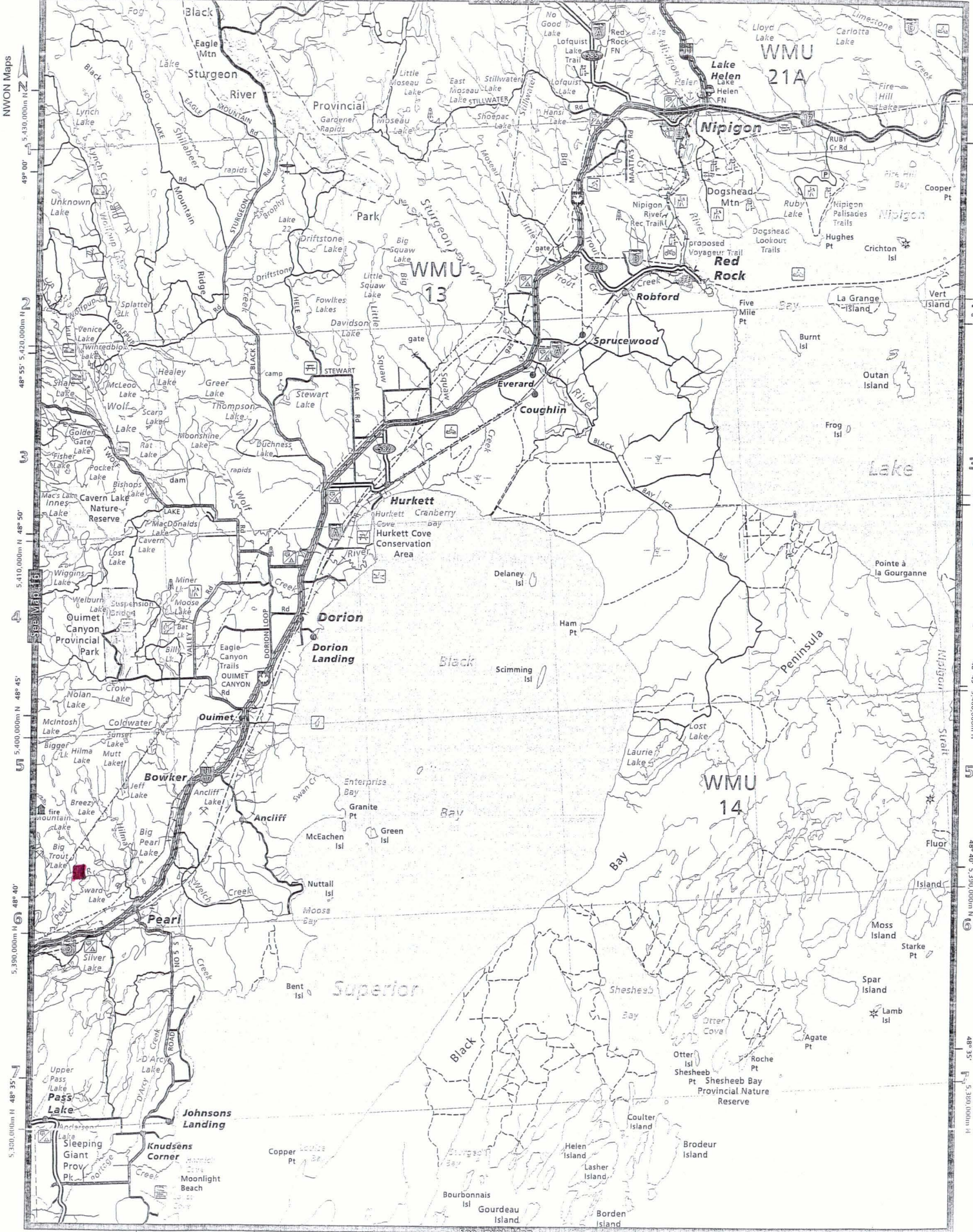
This clean up has become far more time consuming then I had envisioned. It is now obvious that any hope of removing all the blast material before snow happens will depend if the back hoe can reach the upper area from the top drill platform and push it over the drop-off. On my next visit here I expect that I will pick up all material and move it out to the parking lot for future sorting. I am due in New York Sept 12-2014 or I would continue stripping, so I will fly home, go to New York and then immediately return to Thunder Bay.

Larry Kowtuski

Client #401973

A handwritten signature in cursive script that reads "Larry Kowtuski". The signature is written in black ink and is positioned to the right of the typed name and client number.





NWON Maps

49° 00' N 5,140,000m N

48° 55' N 5,420,000m N

48° 50' N 5,410,000m N

48° 45' N 5,400,000m N

48° 40' N 5,390,000m N

48° 35' N 5,380,000m N

48° 30' N 5,370,000m N

5,140,000m N

5,420,000m N

5,410,000m N

5,400,000m N

5,390,000m N

5,380,000m N

5,370,000m N

See Map 23

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**THUNDER BAY Mining Division - 401973 - KOWTUSKI, LARRY ROBERT**

| Township/Area | Claim Number            | Recording Date | Claim Due Date | Status | Percent Option | Work Required | Total Applied | Total Reserve | Claim Bank |
|---------------|-------------------------|----------------|----------------|--------|----------------|---------------|---------------|---------------|------------|
| MCTAVISH      | <a href="#">4265719</a> | 2011-Nov-24    | 2018-Nov-24    | A      | 100 %          | \$ 400        | \$ 2,000      | \$ 18,560     | \$ 0       |
| MCTAVISH      | <a href="#">4267144</a> | 2011-Nov-24    | 2018-Nov-24    | A      | 100 %          | \$ 400        | \$ 2,000      | \$ 0          | \$ 0       |
| MCTAVISH      | <a href="#">4269322</a> | 2011-Nov-24    | 2018-Nov-24    | A      | 100 %          | \$ 400        | \$ 2,000      | \$ 3,444      | \$ 0       |
| MCTAVISH      | <a href="#">4269324</a> | 2011-Nov-24    | 2015-Nov-24    | A      | 100 %          | \$ 272        | \$ 928        | \$ 0          | \$ 0       |

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LSM-4







LSM 5:1 AUG 30-2014

5:1

THIS PICTURE SHOWS BARB  
STRIPPING ON EDGE OF BLAST  
FIELD, AND CLEARED OPEN AREA  
(PREVIOUSLY STRIPPED IN JUNE-2014)



LSM 5:2 AUG 31-2014

THIS PICTURE SHOWS HOE  
PICKING UP MUCK ROCKS FROM  
WEST SIDE OF BLAST FIELD



5:2



LSM 5:3 SEPT 01-2014

5:3

THIS PICTURE SHOWS BARB  
STRIPPING THRU THE GRAVEL



LSM 5:4 SEPT 02-2014

THIS PICTURE SHOWS BARB  
STRIPPING THRU GRAVEL  
AND ROCKS TO BE PRESSURE  
WASHED ON BLACK MAT



5:4



LSM 5:5 SEPT 02-2014 5:5

THIS PICTURE SHOWS THE 4'x8'  
BLACK MAT WITH FRESHLY  
WASHED AMY SAMPLES DUE TO  
MOVE BY ATV TO STOCK PILE  
THESE PIECES WOULD NOT GO  
INTO PAILS - TOO BIG



LSM 5:6 SEPT 03-2014

THIS PICTURE SHOWS FRESHLY  
WASHED ROCKS THAT ARE TOO  
HEAVY FOR AUTHOR TO LIFT AND  
WILL NEED THE HOE BUCKET  
TO MOVE TO STOCK PILE



5:6



LSM 5:7 SEPT 04-2014 5:7

THIS PICTURE SHOWS THE HOE  
PULLING BACK A TOP LAYER OF  
ROCKS FOR WASHING, AND THEN  
KEEP THEM OR MUCK THEM



LSM 5:8 SEPT 06-2014

PICTURE SHOWS LARGE + SMALLER  
ROCKS THAT NEEDED TO BE HOE  
REMOVED. AUTHOR IS IN THE  
MIDDLE OF PICTURE  
NOTICE SOME ROCKS HAVE LARGE  
AMOUNTS OF ANY ONE OR MORE  
FACES  
(NO MORE ROCKS CAN BE DRAGGED  
BACK UNTIL HOE + I CAN REMOVE  
THEM)





LSM 5:9 SEPT 08-2014 5:9

THIS PICTURE SHOWS BACKHOE  
PULLING DOWN WHAT EVER LOOSE  
ROCKS HE CAN PRY OFF  
BENEATH HIS BUCKET THE  
BLASTED RUBBLE IS STILL  
UP TO 8 FEET DEEP



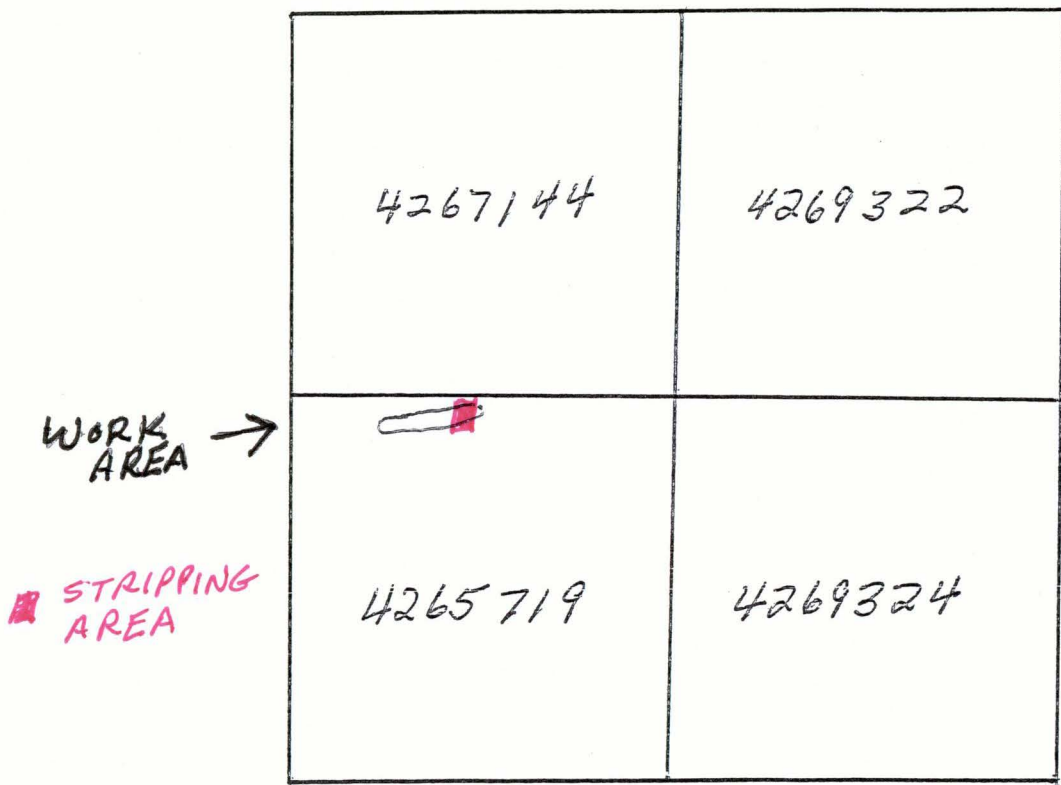
LSM 5:10 SEPT 08-2014

THIS PICTURE SHOWS BLAST FIELD  
AT END OF THIS WORK REPORT.  
NOTICE ANY PIECES TEMPORILY  
PLACED ON LOWER RIGHT SIDE  
OF PICTURE.  
THE AREA MARKED IN PINK  
HAS THE EASTERN RAMP BENEATH  
IT SO RUBBLE IS ABOUT 2 FEET DEEP  
IN LOWER PART OF PICTURE AND ABOUT  
4-5 FEET IN AREA CLOSER TO FACE. 5:10





4  
N



LSM-6