OM 83-6-P-207

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Report: Mechanical Stripping

Otto and Eby Twps.

November, 1983.

Location and Access.

The areas are on claims L - 475260, 532865 and 475258 in Otto and Eby Townships. Access: on foot or by all-terain vehicles south from Highway 66 along the Otto-Eby Township line.

Decision on Targets.

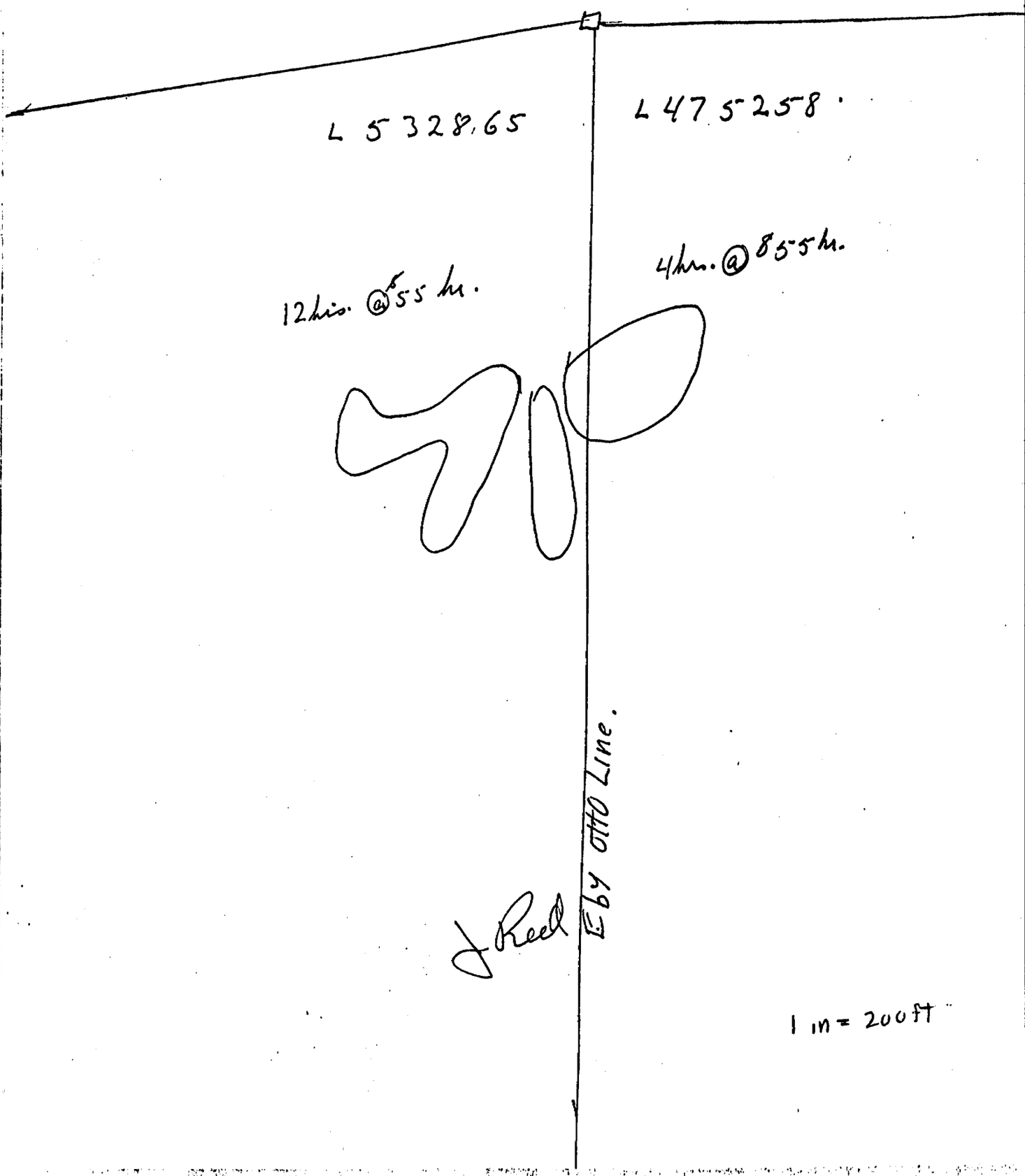
Targets were determined from previous work (diamond drilling, Mag., EM, Radiometric, and geological survey) reports of which are filed with the Ministry.

Report of Bulldozing.

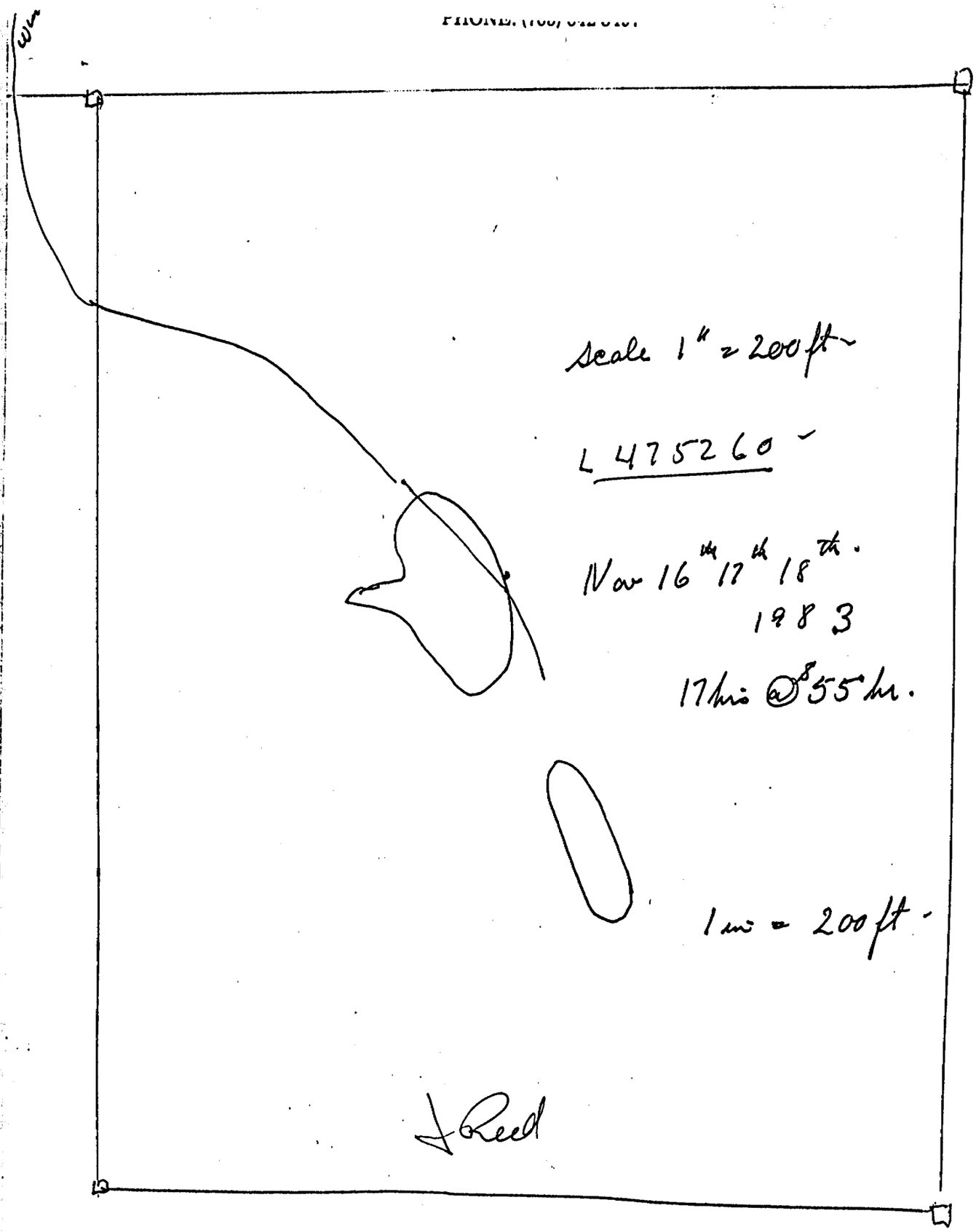
On Nov. 5th and 11th scouting to find a way to move a bulldozer into the area from Highway # 66 was carried out. Some difficulties were encountered as there are soft or steep rocky areas almost all the way around the sites. One site chosen had to be left untouched as the contractor would not cross a low area to get to it. Some time was spent choosing worthwhile sites which could be stripped by the type of machine which could get to the site. Two sites were chosen (see the enclosed sketch for size and location.) The more southerly one (claim L475260) was chosen as large floats of quartz carbonate, carrying gold values were found to the south. The site on the Eby-Otto line (claims L532865 and L475258) had some mineralized green carbonate visible, and it was decided to open this up. Over 14,000 square yards were stripped but due to the

roughness of the underlying bed rock it will have to be washed for a detailed examination. In our preliminary examination nothing of value was uncovered in the first area opened up. The second area is much more promising with considerable amounts of carbonate gold values and a good deal of shearing. Unfortunately the snow came shortly after the bulldozing was completed and we had only a few days to check and sample the area. As soon as it is dry enough to be practical, we plan to move pumping equipment in to wash the areas down for a detailed examination.

James O Reed


L 5328.65
L 4752.58
12 his. @ 55 hr.
4 hrs. @ 85.5 hr.
J. Reed
E by otto Line.
1 in = 200 ft

PHONE: (


Scale 1" = 200 ft
L 475260
Nov 16th 17th 18th.
1983
17 hrs @ 55 hr.
1 in = 200 ft.
J Reed