YMIP 05-017

Yukon Territorial Government

Exploration Incentive Program

Target Exploration

East fork Little Blanche Creek
Bulk Placer Test

May 1, 2005 -- Nov. 1, 2005

Placer Lease

139 deg 06 min W
63 deg 51 min N

Claim sheet 115014f

report
Prepared by Dan Klippert

2005 PLACER GOLD EXPLORATION: TARGET

LOCATION and ACCESS

The placer leases are accessible by 2 wheel drive and are located approximately 25 miles south of Dawson City Yukon down the Hunker creek and or Bonanza creek road (see fig 1)

GEOLOGY

The Lease lies within the Klondike Schist Subterrane: Metamorphosed upper Paleozoic arc volcanic(=Klondike Schist assemblage and plutonic (YTp) rocks YTp + Plutonic rocks superimposed on Nasina and Klondike Schist Subterranes. There are many Historic placer mines surrounding this area.

INTRODUCTION

Extensive historic gold mining in the area suggest that minable placer gold deposits exist in the east fork bench of Little Blanche creek.
Gold production figures from 1978 for Bonanza creek , Hunker creek and Quartz creek which surround this area suggest that hundreds of thousands of ounces of gold have been produced from these creeks by hand , dredging and heavy equipment mining.

WORK PERFORMED

The excavator and Bulldozer were mobilised and demobilised using a 4x4 pilot truck and a 500 hp truck and lowboy
Trenching and site pit preparation commenced through August September and October in areas A B C D E and F (see fig 2+3)
The six test pits were excavated in the bench areas of Little Blanche creek using a 235 cat excavator and a D8K cat bulldozer. Bulk testing was not possible because gravel was never encountered however test panning was conducted at each site.

RESULTS Pit A

Overburden at this location consists of moss and mud mixed with bits of broken rock.A tan coloured bedrock was intersected at five feet
Panning results
Placer Gold : absent
Sulphide float: absent
Hematite: absent
Black sand : very fine very little

RESULTS pit B C and D

Three pits were excavated twenty feet deep through semi frozen mud only to reveal more mud.
Placer Gold : absent
Sulphide float: absent
Hematite: absent
Black sand : absent

RESULTS pit E
Trenching beside the road in this area produced a tan decomposed bedrock within two feet of surface.
Placer Gold : 0 grams per cubic yard
Sulphide float: absent
Hematite: absent
Black sand : fine and sparse

RESULTS pit F
A tan bedrock was encountered within three feet of surface.
Placer Gold : absent
Sulphide float: absent
Hematite: absent
Black sand : fine and sparse

CONCLUSION
Discussions with Mr. Irv Napzinger lead me to believe that fluvial,water worn gravel is necessary in this particular drainage for any concentrations of placer gold to accumulate.The lack of gravel at these locations is discouraging. The areas where 20 foot plus mud was encountered would be very difficult to mine. If there are any values below extensive drilling would have to be done.

EQUIPMENT USED
Eagle 500 hp Tractor and 50 ton Low boy
D8K Cat bulldozer
235 Cat Excavator
4x4 Pickup
4x4 Quad

Dawson

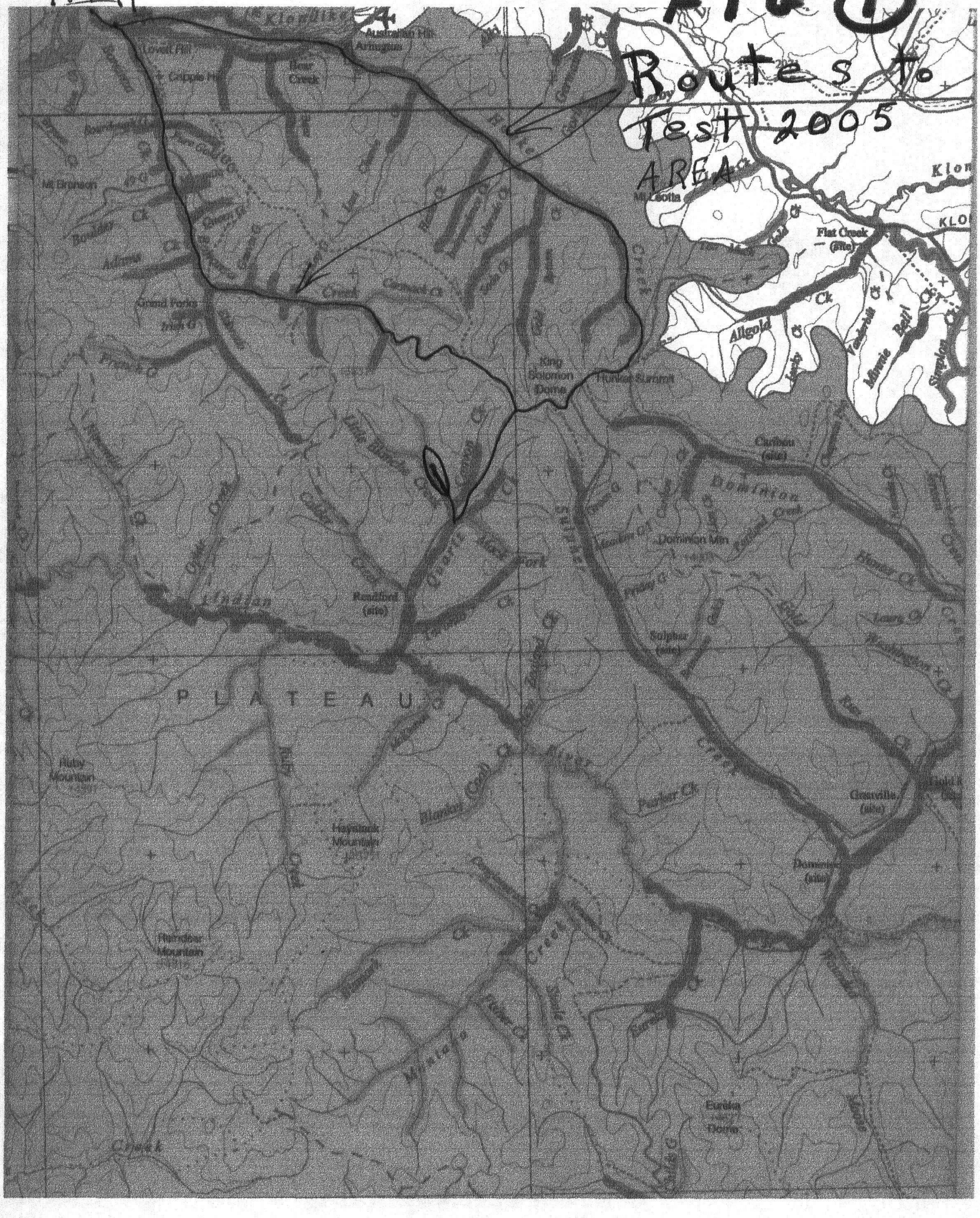
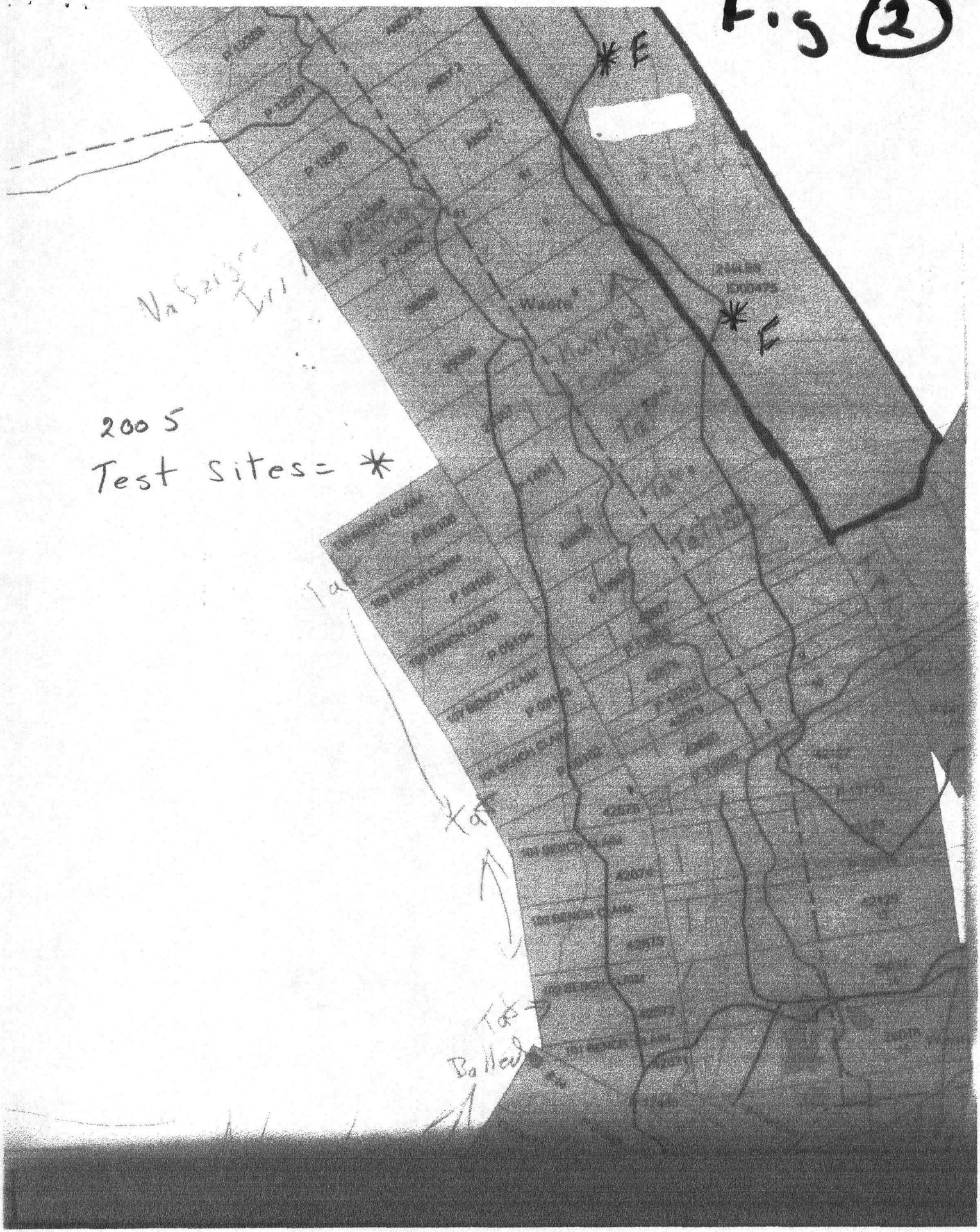
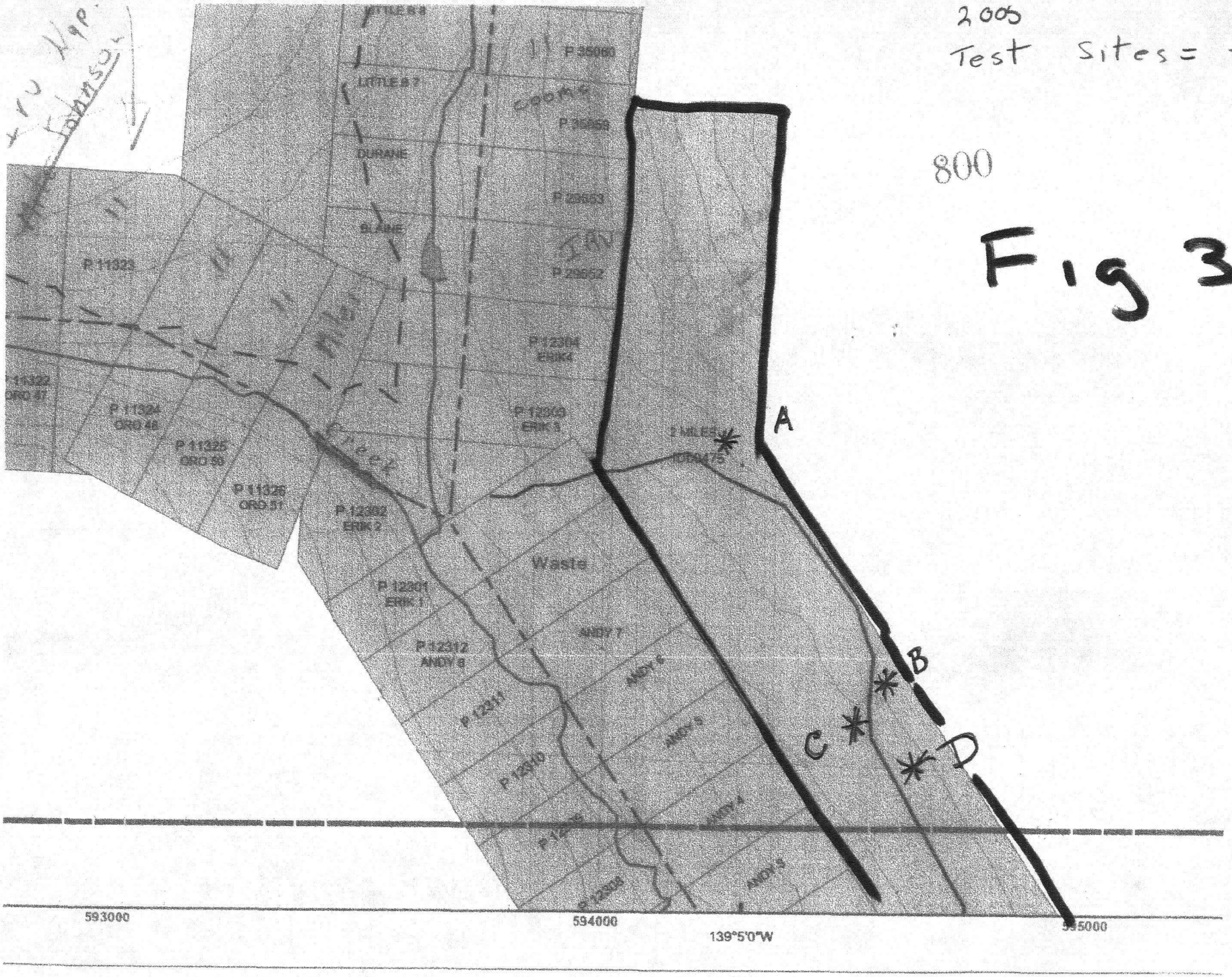


FIG 1
Routes to Test 2005 AREA

F.5 (2)




2005
Test sites = *
800
Fig 3
A
B
C
D
Waste
P 35080
P 35659
P 29653
P 29652
P 12304
ERIK 4
P 12303
ERIK 3
P 12302
ERIK 2
P 12301
ERIK 1
P 12312
ANDY 6
P 12311
P 12310
P 11323
P 11324
ORO 48
P 11325
ORO 50
P 11326
ORO 51
DURANE
LITTLE 6
ANDY 7
ANDY 5
ANDY 4
593000
594000
595000
139°5'0"W