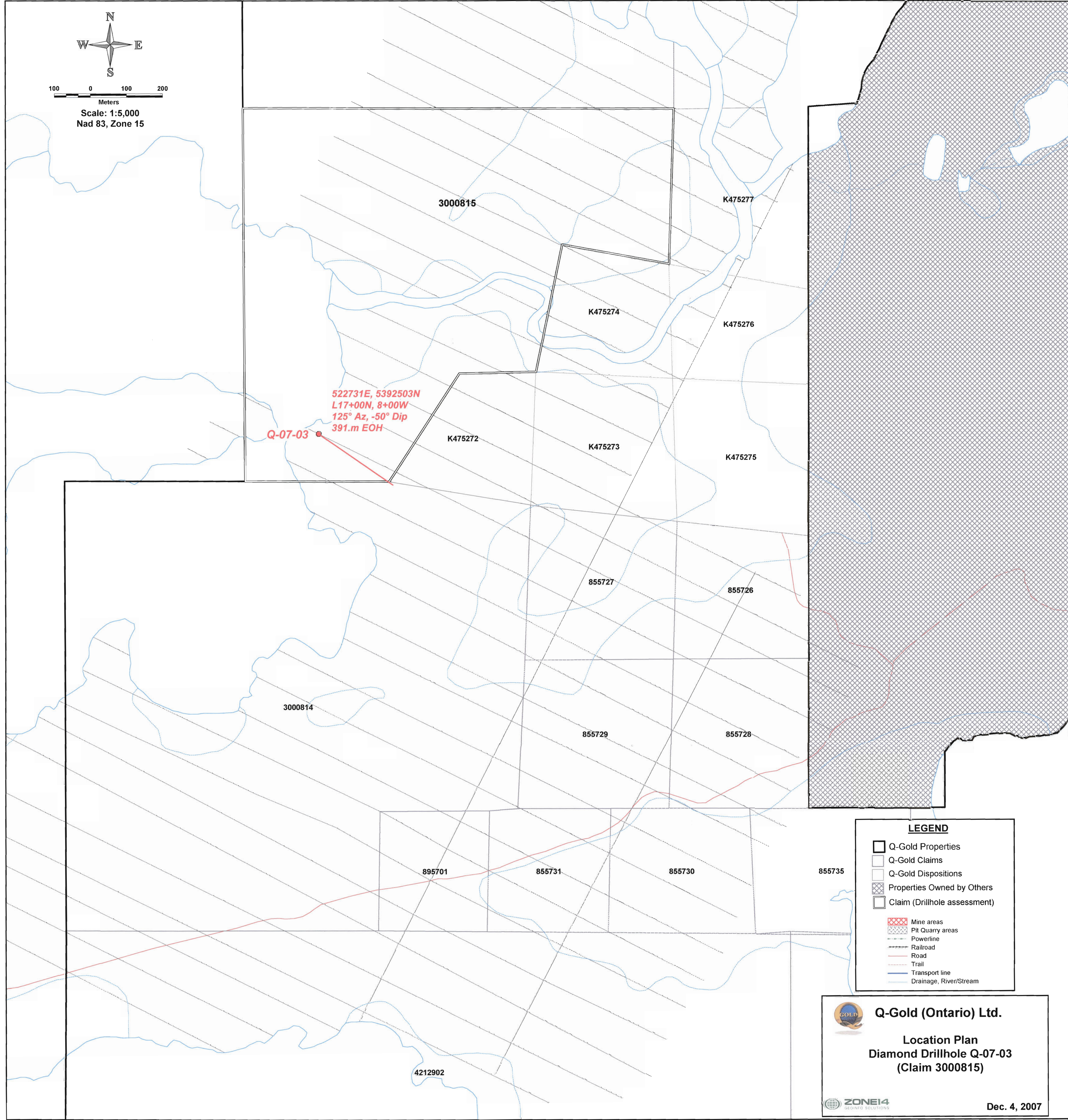


100 0 100 200
Meters

Scale: 1:5,000
Nad 83, Zone 15



LEGEND

- Q-Gold Properties
- Q-Gold Claims
- Q-Gold Dispositions
- Properties Owned by Others
- Claim (Drillhole assessment)
- Mine areas
- Pit Quarry areas
- Powerline
- Railroad
- Road
- Trail
- Transport line
- Drainage, River/Stream



Q-Gold (Ontario) Ltd.

**Location Plan
Diamond Drillhole Q-07-03
(Claim 3000815)**



Dec. 4, 2007

9+00W 8+00W 7+00W 6+00W 5+00W

125° Az, -50° Dip
Q-07-03 8+00W, 17+00N

350.00m elevation 350.00m elevation

300.00m 300.00m

250.00m 250.00m

200.00m 200.00m

150.00m 150.00m

100.00m 100.00m

50.00m 50.00m

GEOLOGY LEGEND

UNCONFORMITY

PRECAMBRIAN

PROTEROZOIC

14 Fault Rocks
 Shist, mylonite, catadastite

FAULT CONTACT

13 Dike Rocks
 13a Diabase, gabbro
 13b Lamprophyre
 13c Quartz-feldspar porphyry

ARCHEAN

NEOARCHEAN

12 Unmetamorphosed Granitoid Rocks
 12a Granite, granodiorite
 12b Monzonite, monzodiorite, quartz monzonite, quartz monzodiorite

INTRUSIVE CONTACT

11 Metamorphosed Fine-Grained Sedimentary Rocks
 11a Arkose, subarkose, lithic arenite, lithic arkose

10 Metamorphosed Coarser-Grained Sedimentary Rocks
 10a Conglomerate

ANGULAR UNCONFORMITY

9 Metamorphosed Granitoid Rocks
 9a Tonalite
 9b Trondhjemite
 9c Granite gneiss, quartzofeldspathic gneiss

INTRUSIVE CONTACT

8 Metamorphosed Gabbroic Rocks
 8a Gabbro, melagabbro
 8b Leucogabbro, anorthosite
 8c Quartz gabbro, quartz diorite
 8d Magnetite amphibolite

7 Coarse-Grained Mafic Intrusive Rocks
 7a Metabase, amphibolite

INTRUSIVE CONTACT

6 Metamorphosed Wacke and Mudstone
 6a Biotite schist
 6b Biotite siltstone, slate
 6c Wacke, mudstone
 6d Migmatite

5 Metamorphosed Chemical Sedimentary Rocks and Intercalated Clastic Rocks
 5a Chert, chert-magnetite, magnetite
 5b Pyrite-phyrochert, pyritic slate
 5c Slate, siltstone, wacke, associated iron formation

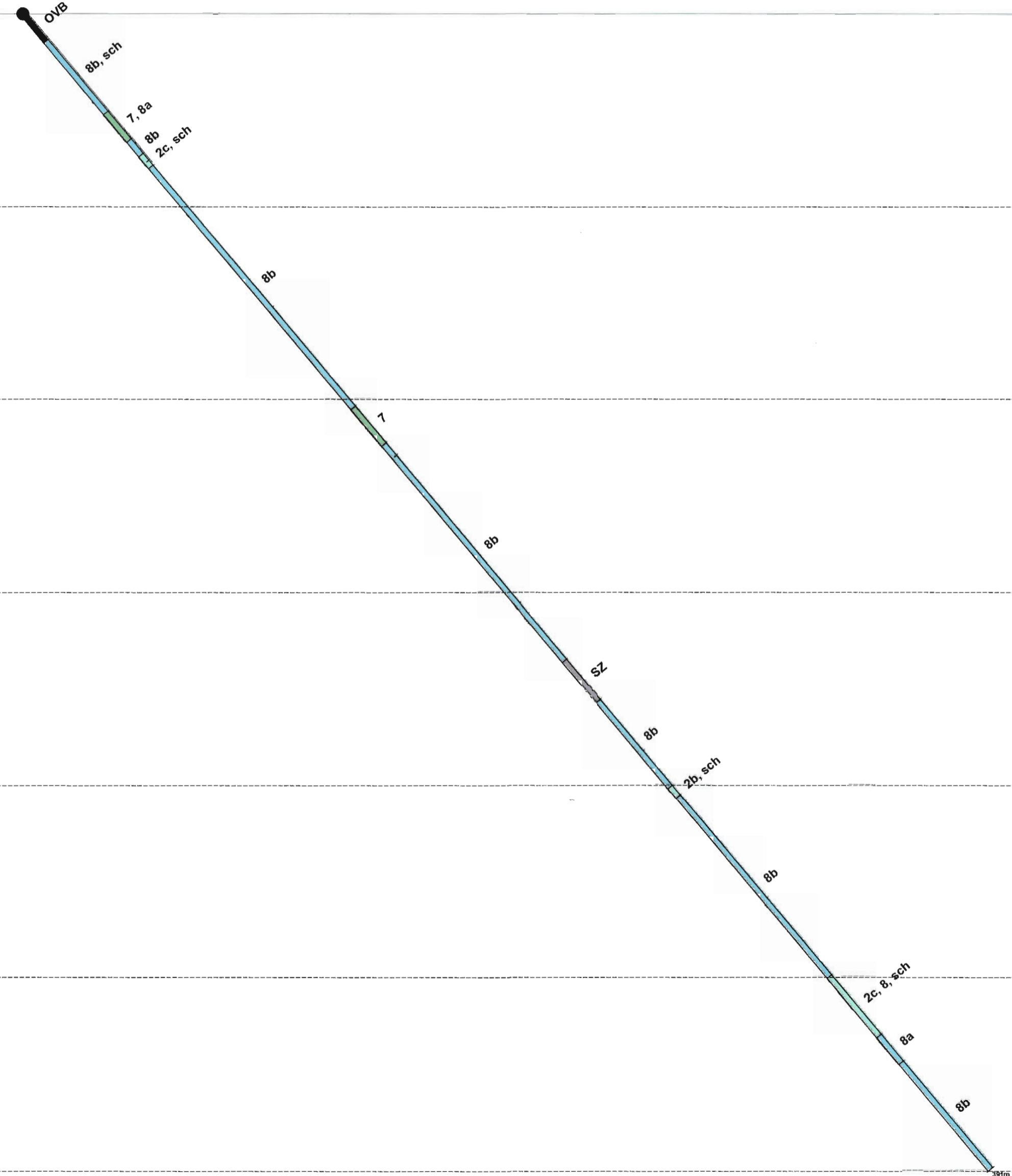
4 Ultramafic Metavolcanic Rocks
 4a Metamorphosed lapilli tuff, tuff
 4b Magnetite tremolite-chlorite schist


3 Felsic Metavolcanic Rocks
 3a Metamorphosed rhyolite to dacite flow, amygdaloidal flow
 3b Tuff, lapilli tuff, lapillstone, agglomerate
 3c Quartz-sericite schist

2 Intermediate Metavolcanic Rocks
 2a Metamorphosed andesite to dacite flow, pillowed and amygdaloidal flow
 2b Chlorite tuff, lapilli tuff, agglomerate, breccia
 2c Quartz-chlorite schist, quartz-amphibole schist
 2d Migmatite

1 Mafic Metavolcanic Rocks
 1a Metamorphosed basalt to andesite flow
 1b Mafic tuff, amphibolite, chlorite schist
 1c Migmatite

ovb - overburden
 sch - schist



 **Q-Gold (Ontario) Ltd.**

ZONE14

Date: 5/12/2007

Author:

Office: Fort Francis

Drawing: Q-07-03.wor

Scale: 1:1000 Projection: Non-Earth (meters)

DDH Q-07-03
 (125° Az., -50° Dip, 350m elev)
 522731E, 5392503N
 (Nad83, Zone15)
 Line 17+00N, 8+00W

