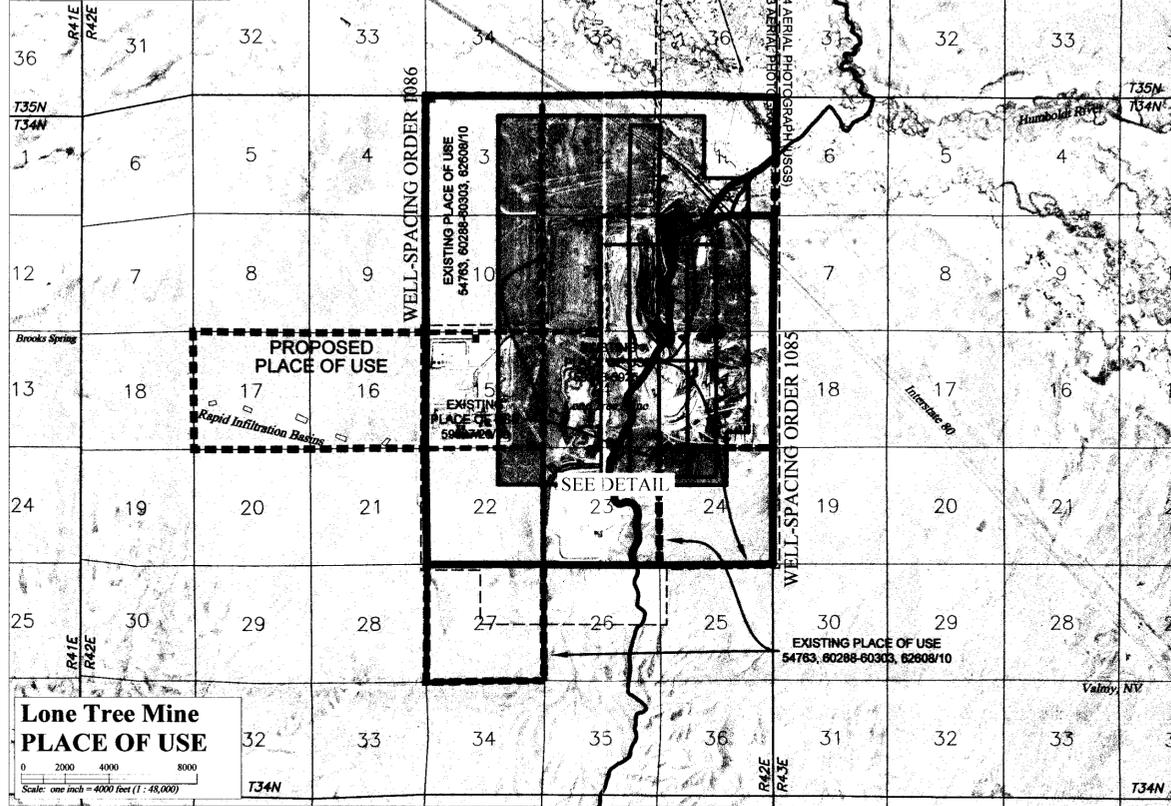
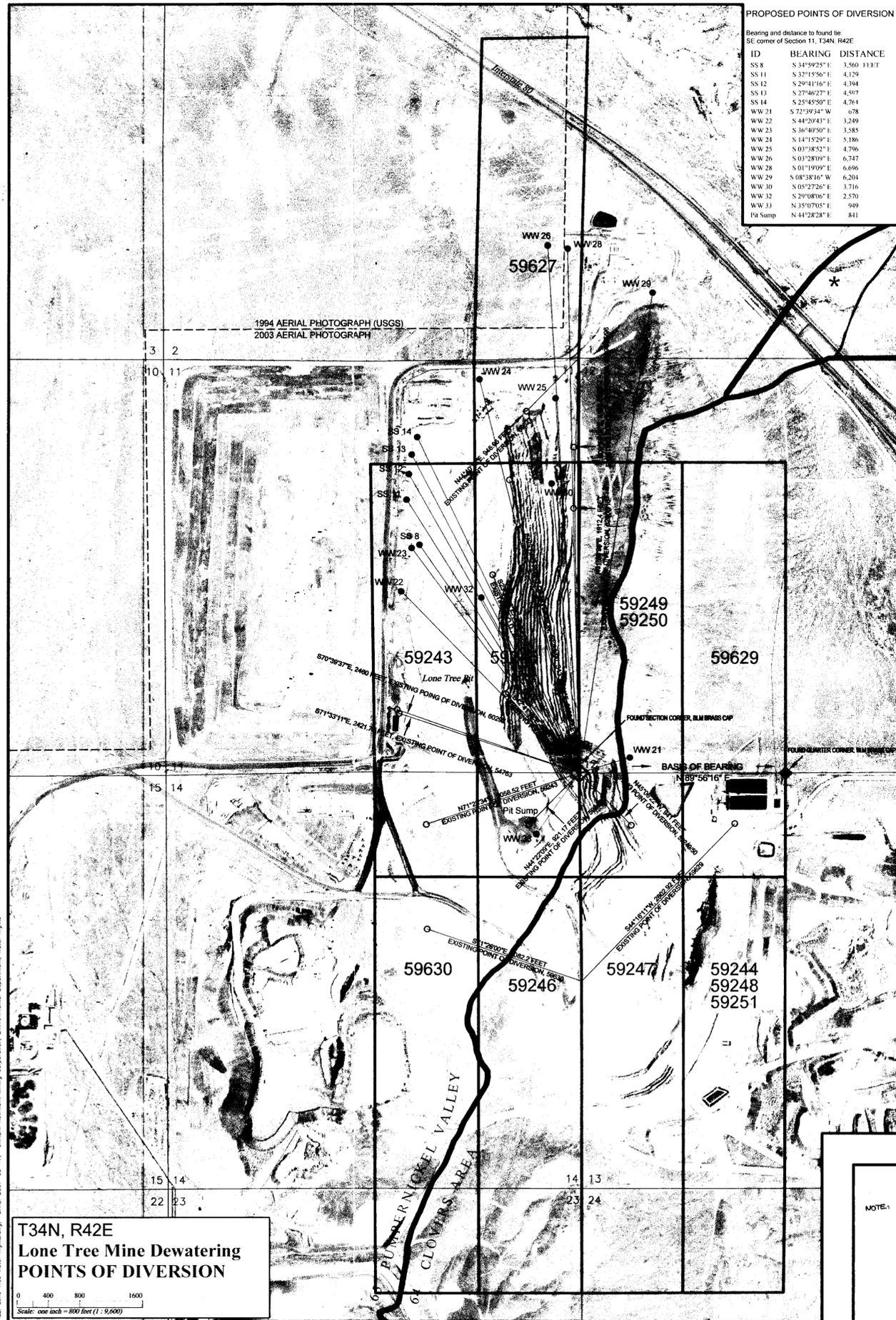


PROPOSED POINTS OF DIVERSION

Bearing and distance to found tie:  
SE corner of Section 11, T34N, R42E

ID	BEARING	DISTANCE
SS 8	S 34°59'25" E	3,560 FEET
SS 11	S 32°15'56" E	4,129
SS 12	S 29°41'16" E	4,384
SS 13	S 27°46'27" E	4,507
SS 14	S 25°45'50" E	4,764
WW 21	S 72°39'34" W	678
WW 22	S 44°29'43" E	3,249
WW 23	S 36°40'50" E	3,585
WW 24	S 14°15'29" E	5,186
WW 25	S 03°38'52" E	4,796
WW 26	S 03°28'09" E	6,747
WW 28	S 01°19'09" E	6,696
WW 29	S 08°38'16" W	6,204
WW 30	S 05°22'26" E	3,716
WW 32	S 29°08'06" E	2,570
WW 33	N 35°07'05" E	949
Pit Sump	N 44°28'28" E	841



- Legend**
- PROPOSED POINTS OF DIVERSION (SEE TABLE)
  - EXISTING POINTS OF DIVERSION
  - ◇◇ FOUND SECTION CORNERS
  - ◆ FOUND QUARTER-SECTION CORNERS
  - PROPOSED PLACE OF USE
  - - - EXISTING PLACE OF USE
  - WELL-SPACING BLOCK
  - ORDER JURISDICTION
  - ADMINISTRATIVE AREAS
  - COUNTY BOUNDARIES (none)

**Map Notes**

THIS MAP ACCOMPANIES APPLICATIONS FOR TEMPORARY PERMITS. Deviation from the Guidelines and Rules for the Preparation of Water Right Maps (2000) includes use of color and water-based ink, absence of water right surveyor affidavit, paper medium, a scale of less than one-inch-to-1000 feet for Place of Use, use of imagery instead of showing features by signs and symbols, omission of quarter-section and sixteen-section details, and strict adherence to Basis of Bearing guidelines (which would require an actual field survey; see Basis of Bearing notes below).

Valley Trend Imagery is USGS DOQQ from 1994 (Right) and 2003 (Orthophoto) from Pinnacle Mapping Technologies, Inc. (<http://www.pinnaclemapping.com>)

(2002) Boundaries of hydrographic areas of the Humboldt River Region courtesy of Nevada Division of Water Resources (NDWR), Department of Conservation and Natural Resources. These are administrative boundaries rather than strictly hydrologic ones.

**Basis of Bearing**

The line bearing N 89°56'16" E from the SE corner of Section 11 to the S quarter corner of Section 12, T34N, R42E, M.D.M. is referenced to a compilation of surveyed and projected BLM GCDDB data and historical survey records in the Nevada State Plane Coordinate System, NAD27, East Zone by Mark Rogge, Water Rights Surveyor 662, translated to the UTM (NAD27) Coordinate System, Zone 11N (see Map Notes above).

T34N, R42E  
Lone Tree Mine Dewatering  
POINTS OF DIVERSION

**STATE ENGINEER'S USE**

NOTE: PLEASE ADD THESE CERTIFICATE NUMBERS TO MAP HEADING, PER FAX DATED JUNE 4, 2007.

54763 (CERT. 15285)  
60294 (CERT. 15285)  
60295 (CERT. 15286)  
60296 (CERT. 15286)  
60303 (CERT. 15289)

**FILED**  
JUN 05 2007  
STATE ENGINEER'S OFFICE

**Map to Accompany Applications to Change the Point of Diversion, Manner of Use, and/or Place of Use of All or Portions Under Permits:**

54763, 59243, 59245, 59249, 59250, 59627, 59629, 59630, 60294, 60295, 60296, 60297, 60300, 60303, 62608, and 62610

For Mining, Milling, Domestic, and Dewatering  
By Santa Fe Pacific Gold Corporation  
From Underground  
In Humboldt County, Nevada

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