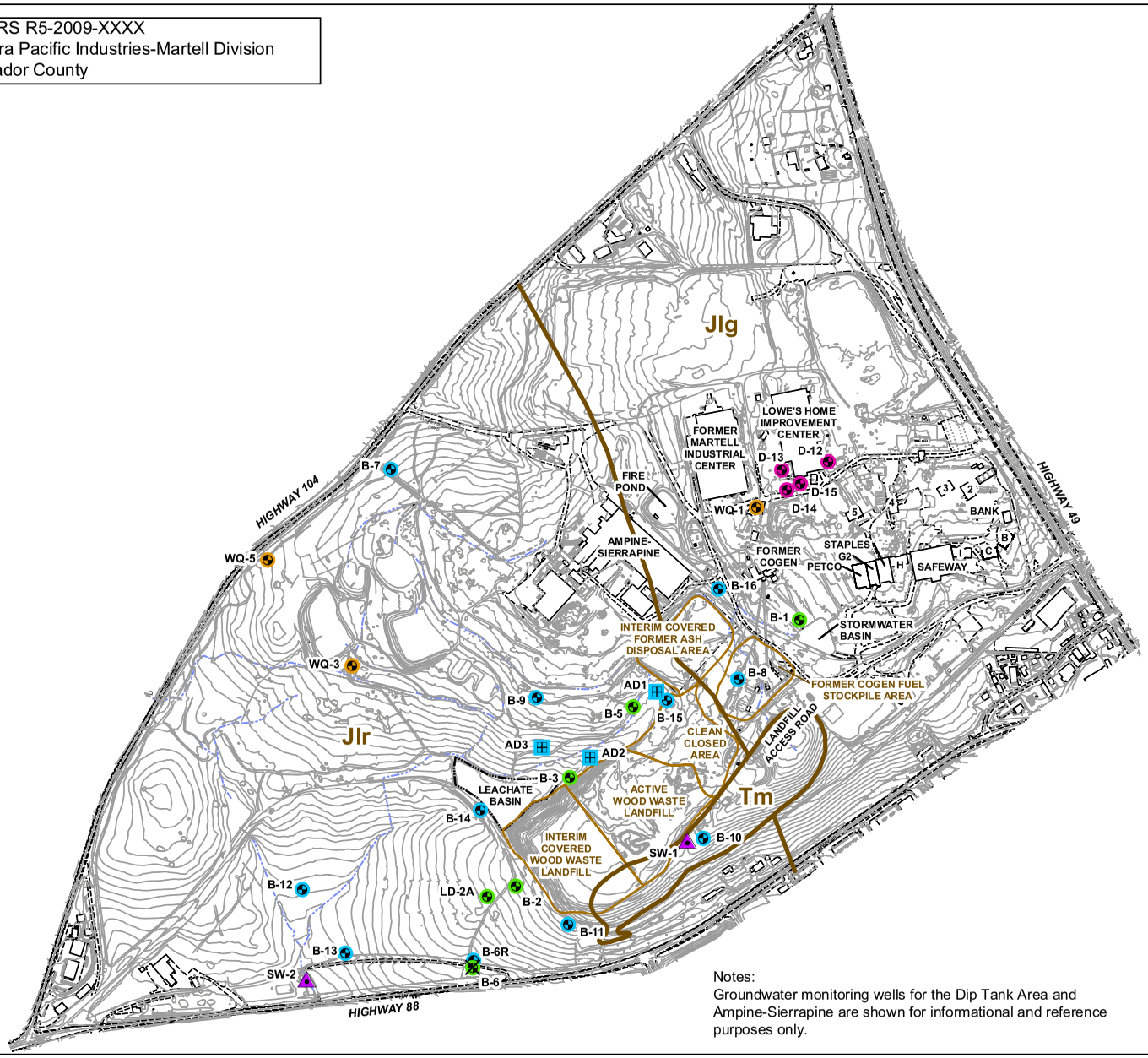
WDRS R5-2009-XXXX
Sierra Pacific Industries-Martell Division
Amador County



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APPROXIMATE SCALE IN FEET
0 350 700

0 100 200
APPROXIMATE SCALE IN METERS

Explanation

- B-2 — EXISTING WOOD WASTE LANDFILL MONITORING WELL
- B-6 — DESTROYED MONITORING WELL
- WQ-1 — AMPINE-SIERRAPINE MONITORING WELL
- D13 — DIP TANK AREA MONITORING WELL
- B-9 — EMP MONITORING WELL
- AP1 — EMP SEDIMENT SAMPLE LOCATION
- SW-1 — STORM WATER MONITORING LOCATION
- GEOLOGIC CONTACT

Tm MEHRTEN FORMATION (Pliocene and Miocene age) - Andesitic gravel and conglomerate.

LOGTOWN RIDGE FORMATION (Upper Jurassic Age)

Jlg Goat Hill Member - Thinly to thickly interbedded massive volcanic-breccia greenstone (with fine-grained clasts), tuffaceous greenstone, pumiceous-lapilli-tuff greenstone, and minor slate.

Jlr Rabbit Flat Member - Augite porphyry greenstone flows, breccia, and minor bedded tuffaceous greenstone.

Note: Geology from Duffield and Sharp (1975).

Notes:
Groundwater monitoring wells for the Dip Tank Area and Ampine-Sierrapine are shown for informational and reference purposes only.

Attachment B - Facility Layout
Sierra Pacific Industries
Martell Division Facility
Martell, California

Source: AMEC Geomatrix
5 May 2009

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