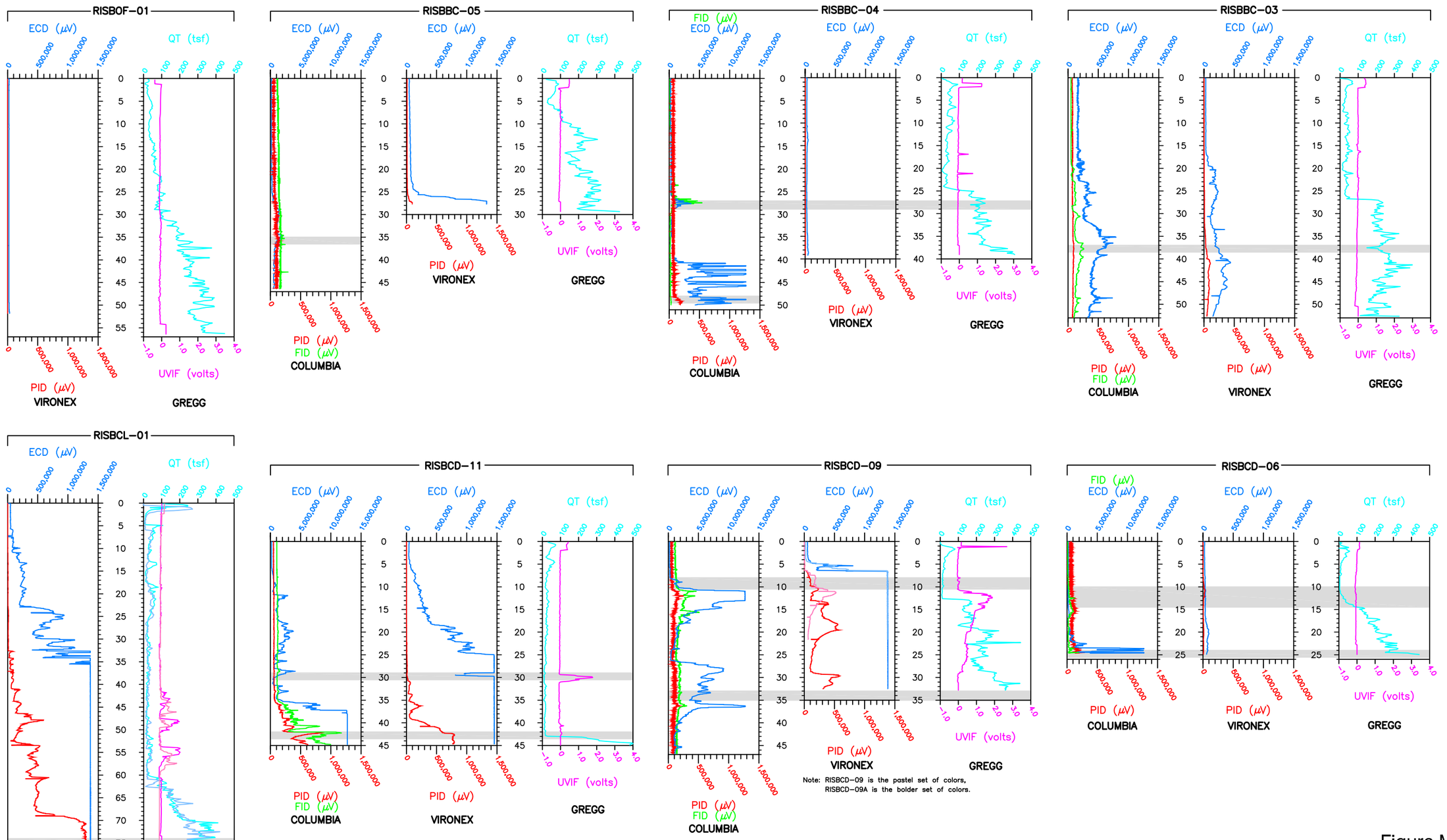
CAD File: G:\0020784\00\002078400-05.dwg
Drawn By: R. Olson
Date: 01/17/11
Project No. 0020784.00



Note: RISBCL-01 is the bolder set of colors, RISBCL-01A is the pastel set of colors.

Note: RISBCD-09 is the pastel set of colors, RISBCD-09A is the bolder set of colors.

LEGEND

Soil Sample Interval Selected For Partitioning Analysis

Notes: Graphical scales vary between contractors.
PID = Photoionization Detector
FID = Flame Ionization Detector
ECD = Electron Capture Detector
UVIF = Ultraviolet Induced Fluorescence
Qt = Tip Resistance of CPT Probe
tsf = Tons per Square Foot

Figure M-2
CPT/UVIF/MIP Comparison
Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

ERM 01/2011