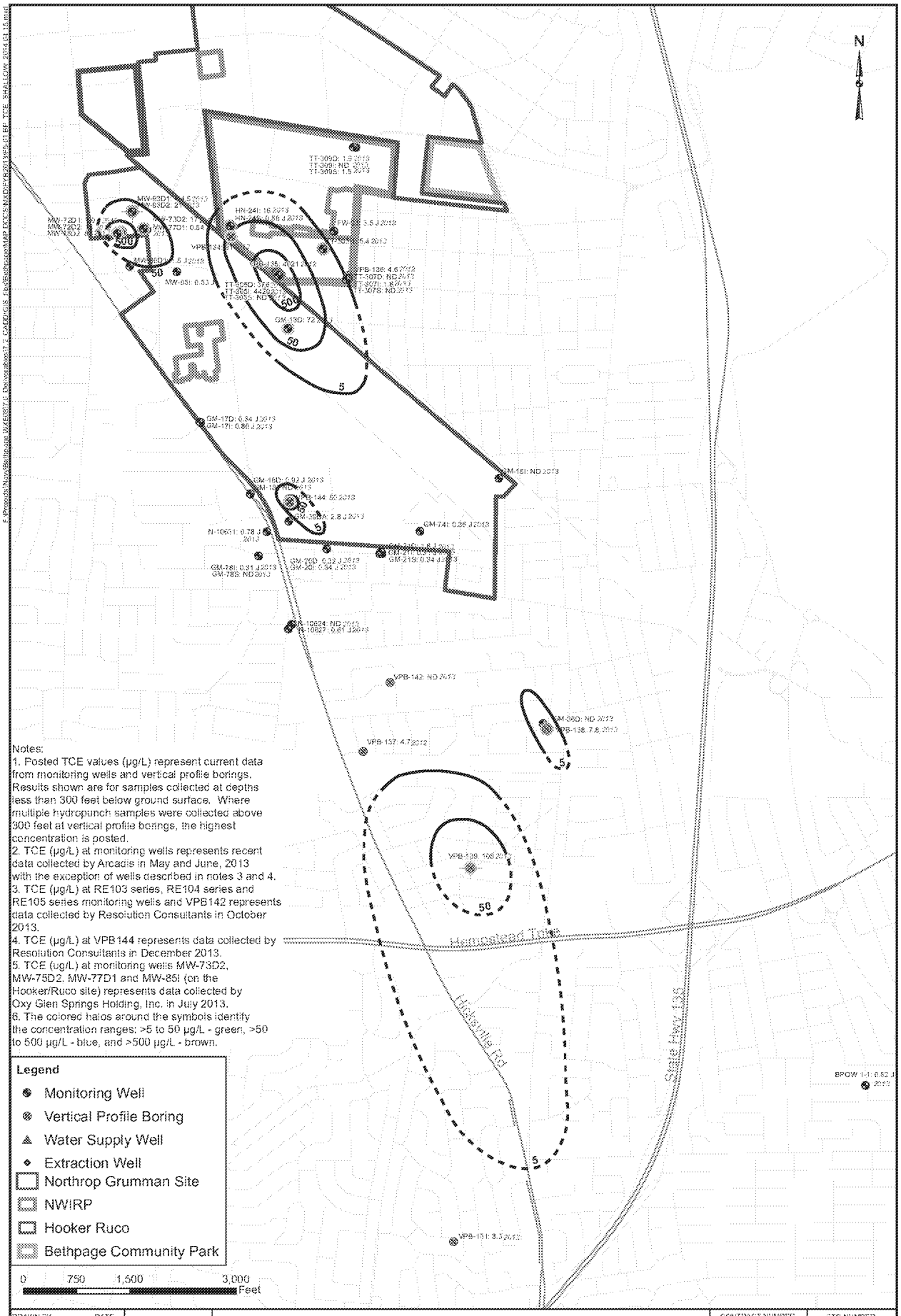

Notes:
1. Posted TCE values (µg/L) represent current data from monitoring wells and vertical profile borings. Results shown are for samples collected at depths less than 300 feet below ground surface. Where multiple hydropunch samples were collected above 300 feet at vertical profile borings, the highest concentration is posted.
2. TCE (µg/L) at monitoring wells represents recent data collected by Arcadis in May and June, 2013 with the exception of wells described in notes 3 and 4.
3. TCE (µg/L) at RE103 series, RE104 series and RE105 series monitoring wells and VPB142 represents data collected by Resolution Consultants in October 2013.
4. TCE (µg/L) at VPB144 represents data collected by Resolution Consultants in December 2013.
5. TCE (ug/L) at monitoring wells MW-73D2, MW-75D2, MW-77D1 and MW-85I (on the Hooker/Ruco site) represents data collected by Oxy Glen Springs Holding, Inc. in July 2013.
6. The colored halos around the symbols identify the concentration ranges: >5 to 50 µg/L - green, >50 to 500 µg/L - blue, and >500 µg/L - brown.

DRAWN BY	DATE
TT	11/22/11
CHECKED BY	DATE
TT	11/22/11
REVISED BY	DATE
EV	5/29/2014
SCALE	
AS NOTED	

NAVFAC

TCE CONCENTRATIONS
IN SHALLOW (<300 FT BGS)
OU2 GROUNDWATER
NAVAL WEAPONS INDUSTRIAL RESERVE PLANT
BETHPAGE, NEW YORK

CONTRACT NUMBER	CTO NUMBER
N62470-11-D8013	WE08
APPROVED BY	DATE
APPROVED BY	DATE
FIGURE NO. 5-1	REV 0