





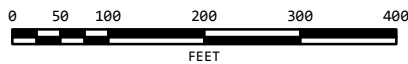



-  MONITORING WELL LOCATION
-  MAY 2011 GROUNDWATER ELEVATION (ft. amsl)
-  INFERRED ELEVATION LINE
-  PROPOSED BERRY LANE PARK
-  SITE 211
-  SITE 207

NOTES:
 *MW-5-2 WAS EXCLUDED IN GENERATING THESE CONTOURS.
 -KRIGING METHOD USED TO GENERATE GROUNDWATER ELEVATION CONTOURS.


 1 inch = 200 feet

PROJECT:		
REMEDIAL INVESTIGATION		
LOCATION:		
BERRY LANE PARK		
DRAWING TITLE:		
GROUNDWATER: MAY 2011 GROUNDWATER ELEVATION		
	DRAWN BY: N.K.	JOB NUMBER: B80-64
	CHECKED BY: J.T.	FILE: gw_Contours
	DATE: 01/19/2012	FIGURE 11A

Q:\env\projects\010080_JCKA\B0080-64_Morris_Canal\GIS\JUAN_2013_FINAL\FIG11A_gwELEV_0511.mxd