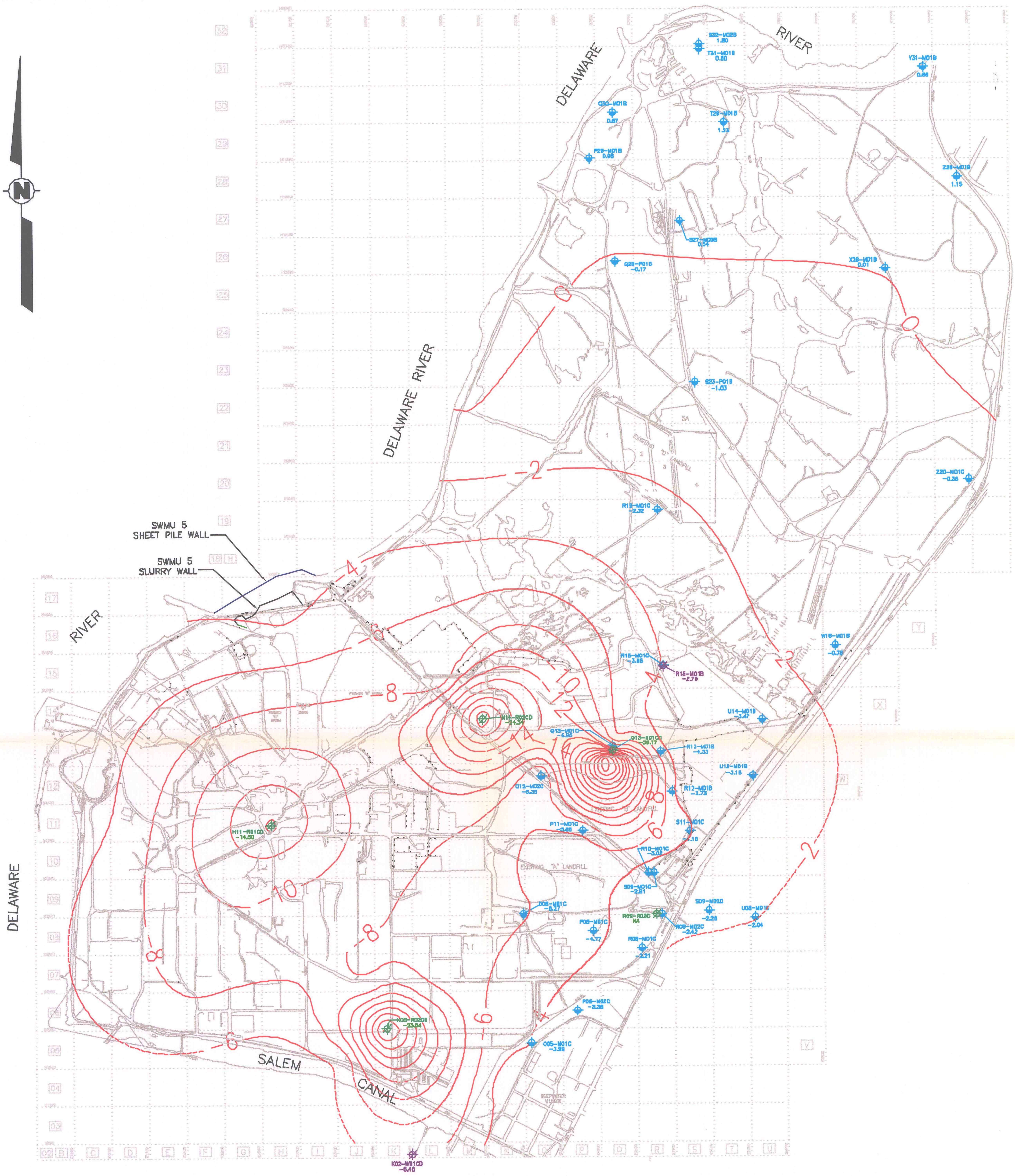

LEGEND:

- R15-M01B -2.75 — ANOMALOUS DATA POINT
- P29-M01B 0.96 — C AQUIFER WELL
- K06-R02CD -23.54 — RECOVERY WELL
- – –5– — C AQUIFER GROUNDWATER ELEVATION CONTOUR

RECOVERY WELLS	PUMP STATUS	GPM
IWS:		
H11–R01CD	ON	240
K06–R02CD	ON	360
M14–R02CD	ON	400
Q13–R01C	ON	300
R09–R02C	OFF	0
SUPPLY WELLS:		
K02–W01CD	OFF	0

2' CONTOUR INTERVAL

SCALE

800 0 800 1600 FEET

REFERENCED ELEVATIONS TO N.G.V.D.

DUPONT

Corporate Remediation Group

An Alliance between DuPont and URS Diamond Group

Barley Mill Plaza, Building 19
Wilmington, Delaware 19880–0027

TITLE:

GROUNDWATER ELEVATION CONTOUR MAP–C AQUIFER
MARCH 28, 2006
SITE INVESTIGATION REPORT FOR PFOA
DUPONT CHAMBERS WORKS
DEEPWATER, NEW JERSEY

DWN:	DES.:	FILE NUMBER:
D.H. ENGLISH	T.P. McGEE	7141C070
CHKD: T.P. McGEE	APPD:	FIGURE NO.:
DATE: 09/22/2006	REV.:	6