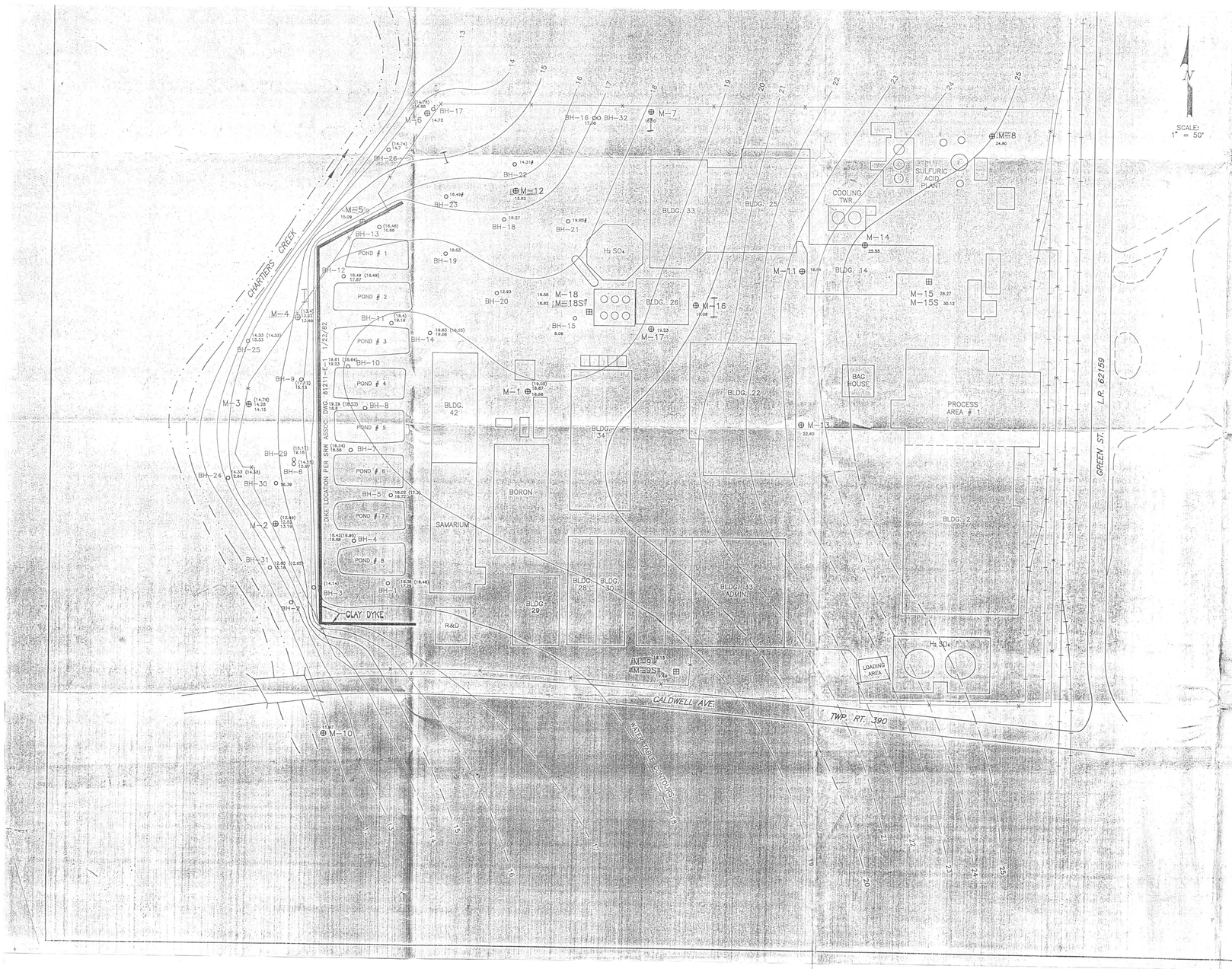

WATER LEVEL DATA

		ELEV. (+1000')	
MONITOR WELLS			
M-3	⊕	(14.76)	VAIL — MARCH 1991
		14.28	RSA — AUGUST 1990
		14.15	REMCOR — NOVEMBER 1991
RSA BOREHOLES			
BH-8	o	18.02 (17.30)	VAIL — MARCH 1991
		18.72	RSA — AUGUST 1990— INSIDE CASING
REMCOR WELLS			
M-15	⊕	28.27	REMCOR — NOVEMBER 1991 WELL COMPLETED IN LOWER PART OF AQUIFER.
M-15S	⊞	30.12	WELL COMPLETED IN FILL ZONE

Open Hole Outside Casing

Inside Casing

NOTE: Water table contours based on estimated free (unperched) ground water surface in March, 1991. Contours do not correspond to well water level elevations in many instances:

(a) Water levels were recorded at different times.
(b) Many well water levels reflect hydrostatic head near bottom of well.
(c) Some RSA casings may have been plugged or water levels not fully recovered.
(d) Localized low water levels may be present due to drainage by or infiltration into storm drainage lines.

Indicates insufficient data for reliable projection of water table contours.

DWG. MCWA-1

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WASHINGTON PA. FACILITY

WELL LOCATIONS AND WATER TABLE CONTOURS

DESIGN	FILE	APPROVED	DATE	SCALE	SHEET
	MCWAMAP		5-13-93	1" = 50'	1 OF 1

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