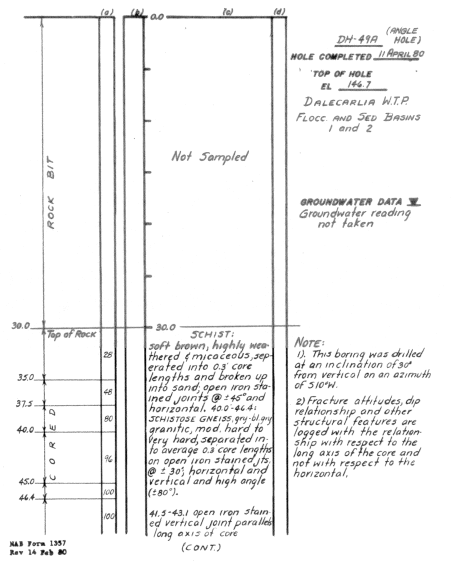
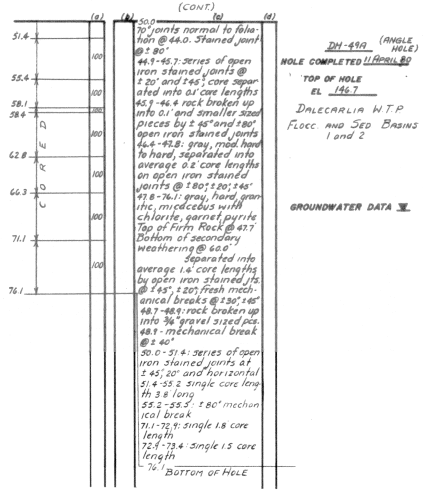
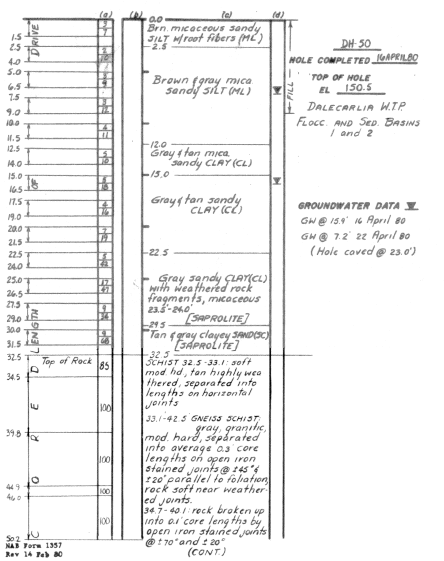
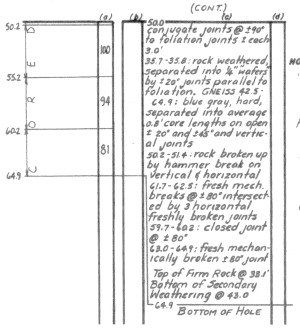
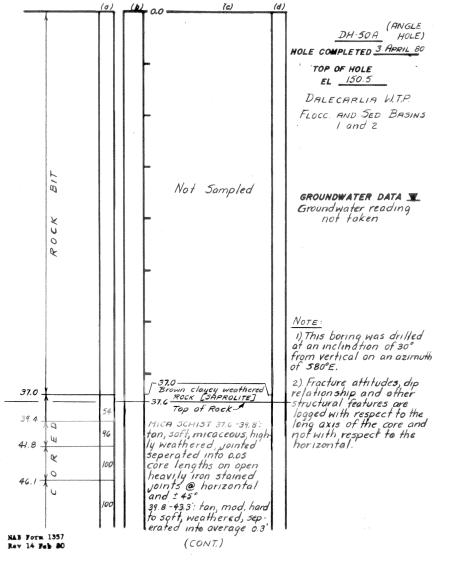
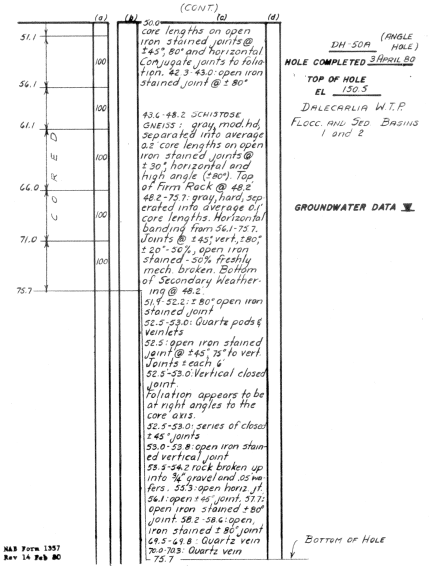


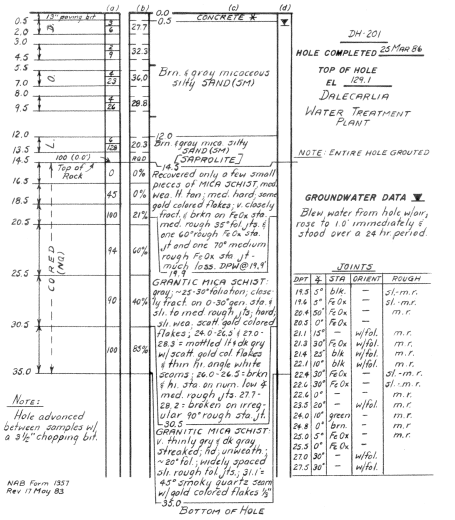






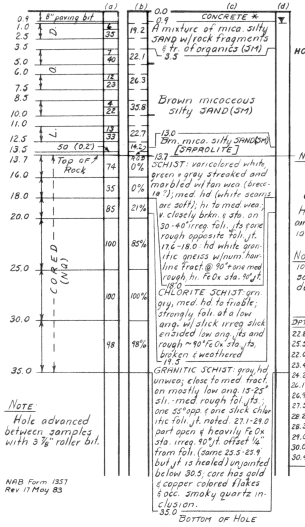






JOINTS

DPT	∠	STA	ORIENT	ROUGH
19.5'	5°	blk.	—	sl.-m.r.
19.6	5°	Fe Ox	—	sl.-m.r.
20.4	30°	Fe Ox	—	m.r.
20.5	0°	Fe Ox	—	
21.1	15°	—	w/fol.	m.r.
21.3	30°	Fe Ox	w/fol.	m.r.
21.4	25°	blk	w/fol.	m.r.
22.1	10°	blk	w/fol.	m.r.
22.4	30°	Fe Ox	—	sl.-m.r.
22.6	30°	Fe Ox	—	sl.-m.r.
22.6	0°	—	—	m.r.
23.5	20°	—	w/fol.	m.r.
24.0	10°	green	—	m.r.
24.8	0°	brn.	—	m.r.
25.0	5°	Fe Ox	—	m.r.
25.3	0°	Fe Ox	—	
27.0	30°	—	w/fol.	
27.5	30°	—	w/fol.	



JOINTS

DPT	∠	STA	ORIENT	ROUGH
22.8	45°	—	¼ opfol.	m.r.
23.5	35°	h. Fe Ox	opn fol.	-
23.6	15°	-	on foli.	sli. r.
23.6	15°	-	on foli.	sli. r.
24.2	15°	chlorite	on foli.	slick
24.4	15°	-	on foli.	sl. r.
24.9	15°	-	on foli.	sl. r.
27.5	15°	-	on foli.	sl. r.
28.2	15°	-	on foli.	sl. r.
28.3	40°	-	¼ opfol.	m.r.
29.0	5-15°	-	¼ opfol.	m.r.
30.0	15°	-	on foli.	m.r.
30.4	25°	h. Fe Ox	on foli.	m.r.

RECORD DRAWING AS-BUILT
OMNI CONTRACTORS, INC.

REV	DATE	DESCRIPTION	BY
	NOV. '92	AS-BUILT	

US Army Corps of Engineers

U.S. ARMY ENGINEER DISTRICT, BALTIMORE
CORPS OF ENGINEERS
BALTIMORE, MARYLAND

WASHINGTON AQUEDUCT
DALECARLIA WATER TREATMENT PLANT
REPLACEMENT OF FLOC. & SED. BASINS NOS. 1 & 2
SUBSURFACE EXPLORATION LOGS

CIVIL

DRAWN BY: A.E., B.D.O.	DRAWING NUMBER		PLATE
TRACED BY: A.E., B.D.O.	40.8-3.9		9
CHECKED BY: A.E., B.D.O.			
SCALE: NONE	DATE: JUNE 1989	SHEET C-9 of 15	

FOR INFORMATION ONLY

SHEET 9 5-15