TABLE 6

GRAPHIC LOGS OF WATER WELLS (REFERENCE: FILE OF PA Geol Survey, HARRISBURG PA)

Depth → 0 10ft 20ft 30ft 40ft 50ft 60ft 70ft 80ft 90ft

	MR 4, 7, 8	Glacial wash
	MR 6	Glacial wash
*	MR 13	Brown clay; Black clay; Rock
*	MR 17	clay; clay & gravel; Rock
*	MR 21	clay; sand; soft shale; shale
	MR 57	sand & gravel
	MR 71	sand & gravel; fine to pea gravel
	MR 72	sand & gravel + loose rock; rock
	MR 76	OB; loose stone + gravel; soft brown sandstone
	MR 89	sand & gravel
	MR 92	sand & gravel; rock
	MR 105	sand & gravel; rock
	MR 108	OB; hardpan + sand & gravel
*	MR 132-135	clay + gravel; br. clay; clay + gravel; sand & gravel
*	MR 158	clay + gravel; rock
	Ve 46	Glacial drift and sand & gravel
	Ve 84	OB; sand; sand & gravel; pea gravel
	Ve 97	sand & gravel
	Ve 103	sand & gravel + hardpan
	Ve 106	sand & gravel
	Ve 192	sand & gravel
	Ve 194	sand & gravel
	Ve 196	sand & gravel
	Ve 197	sand & gravel
	Ve 198	sand & gravel
	Ve 199	sand & gravel
	Ve 200	sand & gravel
	Ve 202	sand & gravel
	Ve 209	sand & gravel
	Ve 210	sand & gravel
	Ve 216	sand & gravel
	Ve 284	
=	Ve 286	sand & gravel
*	Ve 297	OB; gravel; rock
	Ve 301	sand & gravel + hardpan
*	Ve 305	clay + sand; sandstone
	Ve 310	sand & gravel
*	Ve 313	sand & gravel; rock; pea gravel
	Ve 320	sand & gravel; shale
*	Ve 323	OB; sand & gravel; sandstone
	WR 2	gravel; sand; gravel; sand
	WR 32	gravel; clay; gravel
*	WR 35	clay; gravel
	WR 36	OB; gravel; sand
	WR 37	OB; gravel; hardpan; gravel
*	WR 38	OB; clay; sand; gravel
*	WR 45	clay & gravel; sand & gravel; blue clay & gravel
*	WR 47	clay & gravel; gravel; clay & gravel; blue clay
	WR 52, 54, 55, 59, 60	clay & gravel; gravel; clay & gravel; sand & gravel
*	WR 57	clay & gravel; sand & gravel
	WR 58	clay & gravel; gravel; clay & gravel; gravel

COLOR LEGEND

- Clay, clay & gravel, clay & sand, etc.
- Sand & gravel (quality unknown)
- Glacial wash, glacial drift and sand & gravel
- Overburden
- Sand
- Rock (shale, sandstone, etc.)
- Hardpan