GEOLOGIC LOG OF TEST - PRODUCTION WELL 2 (PW2) WEST PALM BEACH, FLORIDA

Sample Description	Depth Interval (feet)	Thickness (feet)
SAND - Sand, 90%, quartz, pale yellow brown, fine- to medium-grained, sub-rounded; Shell, 10%, bleached, broken fragments.	0- 6	6
SHELLY SAND - Sand, 70%, quartz, pale yellow brown, fine- to medium-grained, sub-rounded; Shell, 30%, bleached whole and broken fragments.	6- 14	8
SHELL - Shell, 80%, bleached and black stained, mostly whole; Sand, 10%, quartz, light gray to gray brown, fine- to medium-grained, well sorted; Silt, 10%, light gray, well consolidated with sand.	14- 22	8
SAND - Sand, 90%, quartz, light gray to gray brown, fine- to medium-grained, sub-rounded, unconsolidated; Shell, 10%, bleached and black stained, crushed fragments.	22- 28	6
SANDY SHELL - Shell, 60%, bleached and black stained, mostly broken fragments, unconsolidated; Sand, 40%, quartz, light gray, fine- to medium-grained, sub-rounded.	28- 56	28
SHELL - Shell, 90%, bleached and black stained, mostly broken fragments, unconsolidated; Sand, 5%, quartz, light gray, fine- to medium-grained, sub-rounded; Clay, 5%, blue green, slightly plastic, well consolidated with sand.	56 - 66	10
SHELL - Shell, 80%, bleached, mostly whole; Sand, 20%, quartz, light gray to pale brown, fine- to medium-grained, well consolidated with shell.	66 - 7 2	6

Geologic Log of Test - Production Well 2 West Palm Beach, Florida

-2-

Sample Description	Depth Interval (feet)	Thickness (feet)
SHELLY SANDSTONE - Sandstone, 70%, quartz, light gray, fine- to medium-grained, sub-rounded, well cemented in calcareous matrix; Shell, 30%, bleached, broken fragments distributed throughout.	72 - 80	8
SHELLY SANDSTONE - Sandstone, 70%, quartz, light gray to clear, medium- to coarsegrained, sub-rounded, well cemented in calcareous matrix; Shell, 20%, bleached and colored, broken fragments; Sand, 10%, light gray, quartz, fine- to medium-grained, sub-rounded, interbedded with shell.	80 – 120	40
SHELLY SAND - Sand, 70%, quartz, light pale brown, fine- to medium-grained, well rounded, minor cementation; Shell, 30%, bleached egg shell, broken fragments.		12
SHELLY SANDSTONE - Sandstone, 80%, quartz, light gray to clear, fine- to medium-grained, sub-rounded, well cemented in calcareous matr. Shell, 20%, bleached, broken fragments, cemenwith sandstone.	ix; ted 132 - 180	48+
TOTAL DEPTH:	180	301