

Table 4-5. Apatite PRB Performance Monitoring Wells and Aquifer Tubes

Well Name/ID	Well Type	Well Name/ID	Well Type	Well Name/ID	Well Type
C6132	AT	NVP2-116.0m/C5251	AT	N116mArray-10A/C5264	AT
199-N-173/C7038	MW	N116mArray-6A/C5259	AT	199-N-359/C7452	MW
N116mArray-0A/C5514	AT	199-N-147/C5116	MW	N116mArray-11A/C5265	AT
199-N-346/C7442	MW	APT-5/C5386	AT	199-N-360/C7453	MW
C6135	AT	199-N-350/C7443	MW	N116mArray-12A/C5266	AT
199-N-96A/A9882	MW			199-N-361/C7454	MW
C6136	AT	C7881*	AT	199-N-362/C7455	MW
199-N-347/C7441	MW	199-N-351/C7444	MW	199-N-363/C7456	MW
N116mArray-1A/C5255	AT	199-N-352/C7445	MW	N116mArray-13A/C5267	AT
199-N-348/C7440	MW	199-N-353/C7446	MW	199-N-364/C7457	MW
N116mArray-2A/C5256	AT	N116mArray-8A/C5261	AT	199-N-365/C7458	MW
199-N-349/C7439	MW	199-N-354/C7447	MW	N116mArray-14A/C5268	AT
199-N-123/C4955	MW	N116mArray-8.5A/C5262	AT	199-N-366/C7459	MW
APT-1/C5269	AT	199-N-355/C7448	MW	199-N-367/C7463	MW
N116mArray-3A/C5257	AT	199-N-356/C7449	MW	199-N-92A/A8878	MW
199-N-146/C5052	MW	199-N-357/C7450	MW	N116mArray-15A/C5512	AT
N116mArray-4A/C5258	AT	N116mArray-9A/C5263	AT		
199-N-122/C4954	MW	199-N-358/C7451	MW		

Note: Yellow shading indicates locations currently being monitored for treated portion of barrier.

\* Aquifer tube N116mArray-7A was monitored from June 2006 through September 2009. The aquifer tube became unusable in 2009 and was replaced with C7881 at the same location.

AT = aquifer tube  
ID = identification

MW = monitoring well (6 in.)