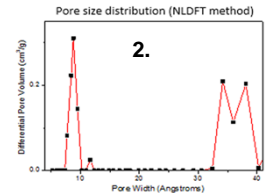
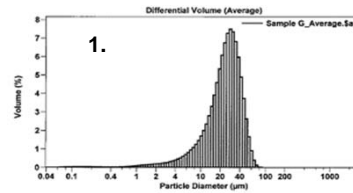


NANOPOROUS IRON OXIDE

2015 PERFORMANCE REMEDIATION TESTS (4 Sorbent Grades)

UNIQUE PARTICLE PROPERTIES

1. Particle size range = (+/-) 0.5 - 95 microns.
2. Particles both mesoporous & microporous.
3. Captures both nano & anstrom sized toxins.
4. Containable in micron aperture membranes.
5. Inexpensive to large-scale manufacture.



B-GRADE Test (Sample #3): Remediation TIMELINE

