Table: Summary of Primary and Repair Nitrification Line Specifications

Line No.	Use	Line Color	System Type	Line Length (Ft.)	Rod Reading Elevation (Ft.)
1	Repair		LP PPBPS	50	796.0
2	Repair		LP PPBPS	65	
3	Repair	Red	LP PPBPS	92	
4	System	White	25% Reduction	100 endfed	
5	Repair	Blue	LP PPBPS	84	
6	System	Orange	25% Reduction	100 endfed	
7	Repair	Orange	LP PPBPS	30	
8	System	Pink	25% Reduction	100 endfed	
9	Repair	Pink	LP PPBPS	30	
10	System	Red	25% Reduction	100 endfed	790
				Total System: 400'	
				Total Repair: 351'	

Tank	Red	1500 gal (2 compartment)	810.5
Pump Tank	Red	1500 gal.	810.5
House	Blue		811.5

Manifold Information	
Tap Size (In.)	1/2
Tap Material	SCH 80 PVC
No. Taps	4
Barrel Size (In.)	4
Barrel Material	SCH 80 PVC
Flow (gpm)/Tap	5.5

Note: Elevations estimated from 1 foot site specific topographic map and must be verified before obtaining an ATC. System and repair located offsite on easement 598-604A