



NOTE: Existing full-pool elevation for Main Reservoir is 220 feet NGVD29.
Existing full-pool elevation for Auxiliary Reservoir is 252 feet NGVD29.

LEGEND

- | | |
|--|--|
| HNP Monitoring/Sampling Station | Proposed Normal Pool Elevation 240-feet NGVD29 |
| Proposed HAR Monitoring/Sampling Station | Proposed HAR Reservoir Makeup Water Pipeline |
| Outfall for HNP | Plant Site (HAR 2 and HAR 3) |
| Proposed Outfall for HAR 2 and HAR 3 | HNP |
| USGS Monitoring Station | |
| ALMP Monitoring Station | |



Progress Energy Carolinas
**Shearon Harris Nuclear Power Plant
 Units 2 and 3**
Part 3, Environmental Report
 New Hill, North Carolina

Surface Water Monitoring Locations

FIGURE 6.1-1