












Figure 3
Monte Carlo Wash
Storm Water Detention/
Sedimentation Basin

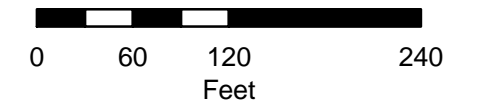
Legend

-  Acquisition Boundary
-  Ponding Limits, 100-Year Storm, WSE=3789.13
-  Ponding Limits, Weir EL=3790.70
-  Berm
-  Outlet Basin
-  Inlet Basin
-  Drainage Channel
-  Maintenance Road
-  Pipe Drain
-  Entrance Weir
-  Proposed Natural Gas Pipeline

Source:
 Imagery: City of Nogales
 Tetra Tech Inc., 2002
 URS Corporation, 2003



1 inch equals 120 feet



Working Draft

