



Water-level change in feet between 1990-1991 and 2003-2004

- H = number is depth to water in feet during 2003-2004; letter is hydrograph
- 375 O =
- Greater than +30
- Between +30 and +15
- Between +15 and +1
- Between -1 and +1
- Between +1 and +15
- Between +15 and +30
- Greater than +30
- Change Data Not Available

- Generalized Flow Direction
- Verde Formation and Quaternary Alluvial Aquifers
 - 'Basin Fill' Aquifer
 - 'Carbonate' Aquifer

- Sub-Basin Boundary
- Consolidated Crystalline & Sedimentary Rocks
- Unconsolidated Sediments
- COUNTY
- Interstate Highway
- Major Road
- City, Town or Place

Note: Quaternary alluvial aquifer is immediately adjacent to the Verde River and generally less than 1 mile wide (Blasch and others, 2005)

Figure 5.5-6
Verde River Basin
Groundwater Conditions

