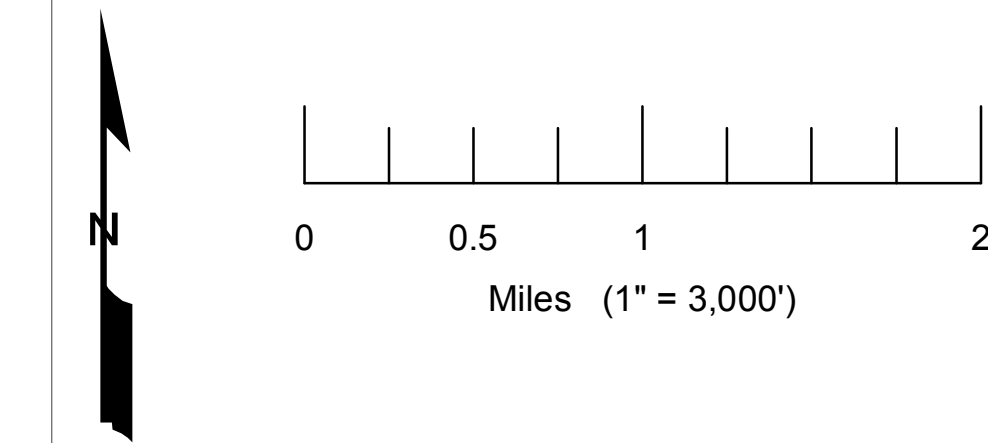


Lee Moore Wash Basin Management Study

Plate 4 Surficial Geologic Maps



- Major Streets
- Project Boundary
- Geologic Zone Boundary
- 1d vs. 2d Area Boundary

Holocene or Younger Deposits

Label

- Holocene (Qy) or younger
- Late Pleistocene to early Holocene alluvial fans (M2)
- Holocene to late Pleistocene alluvium (Qly)

Map 1 - Jackson, Garrett, 1989,
Surficial Geologic Maps Of The Southwestern Portions Of The Tucson Metropolitan Area, AZGS
OFR 89-2 (digitized and georectified by JEF)

Map 2 - Jackson, Garrett, 1989,
Geologic Map Of The Tucson SE 7.5' Quadrangle, Pima County, Arizona, AZGS
Digital Geologic Map 43

Map 3 - Richard, Stephen M., et. al., 2002 (revised),
Geologic Map Of The Southern Part Of The Vail 7.5' Quadrangle, Eastern Pima County, Arizona, AZGS
Digital Geologic Map 12

Map 4 - Pearthree, Philip A. and Youberg, Ann, 2000,
Surficial Geologic Maps And Geologic Hazards Of The Green Valley - Sahuarita Area, Pima County, Arizona, AZGS
OFR 00-13

Map 5 - Jackson, Garrett, 1990,
Quaternary Geologic map Of The Corona de Tucson 7.5' Quadrangle, Arizona, AZGS OFR 90-3
(digitized and georectified by JEF)

Map 6 - Ferguson, Charles A., et. al., 2002 (revised),
Geologic Map Of The Mount Fagan 7.5' Quadrangle, Eastern Pima County, Arizona, AZGS
Digital Geologic Map 11

