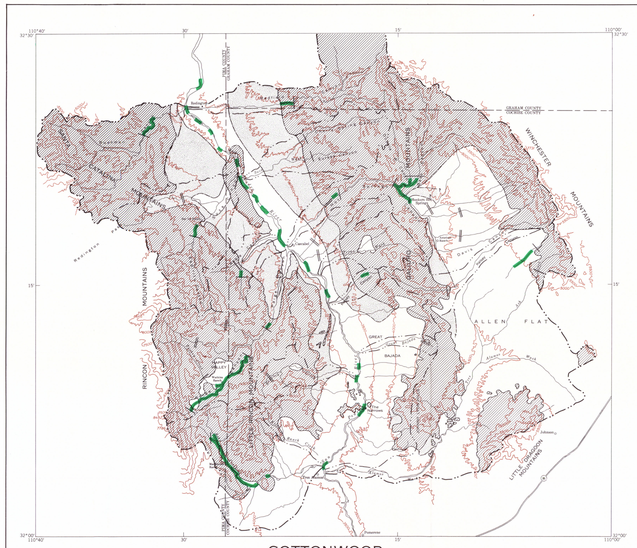
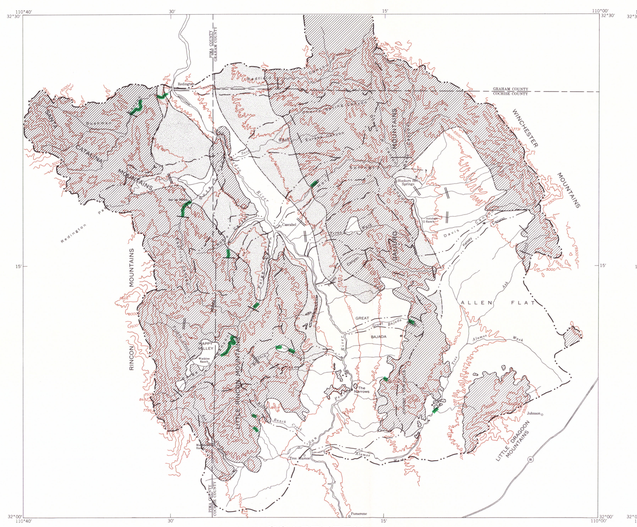
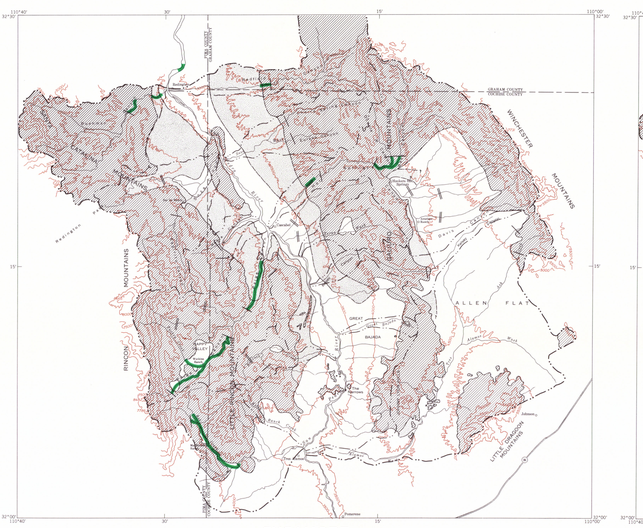


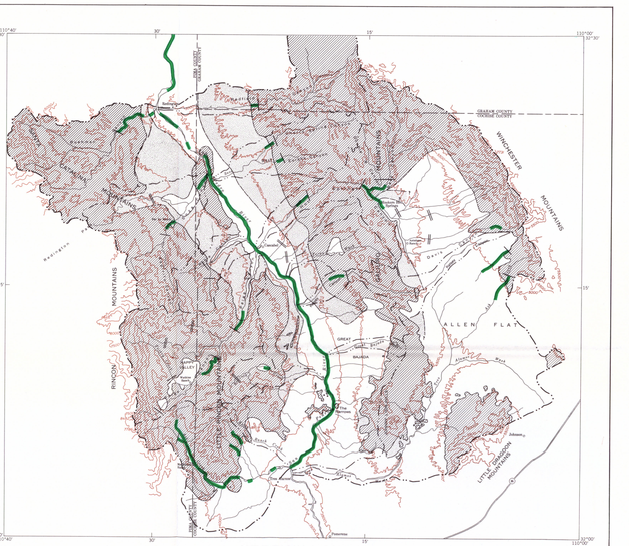
COTTONWOOD



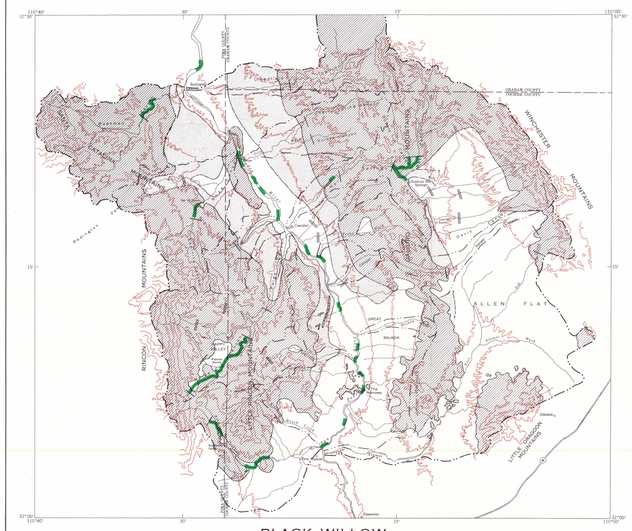
SOAPBERRY



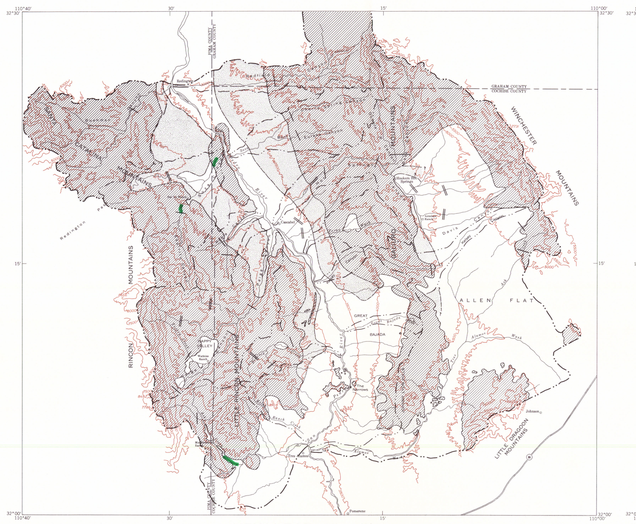
SYCAMORE



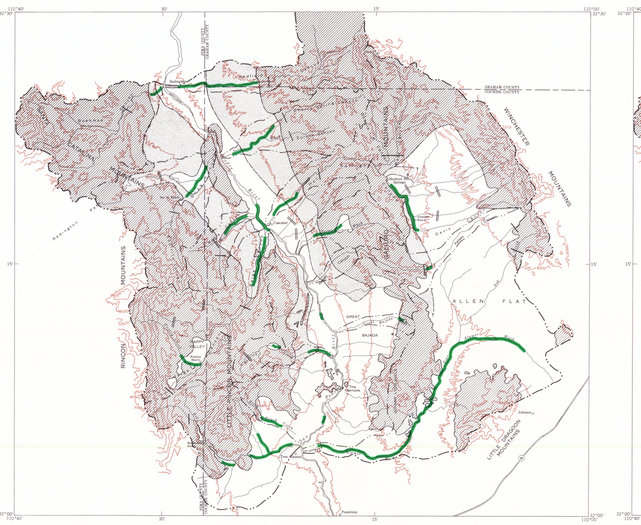
SEEPWILLOW



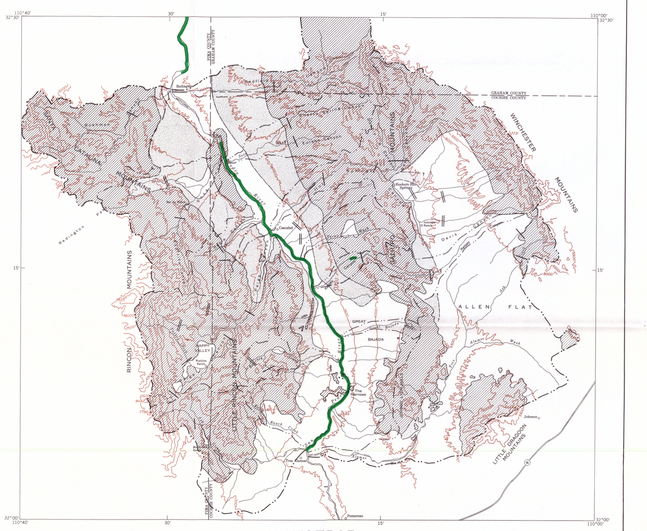
BLACK WILLOW



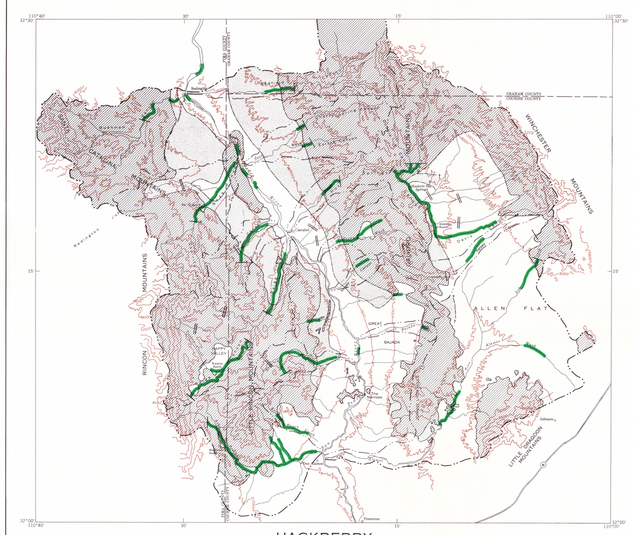
YEW-LEAF WILLOW



DESERT-WILLOW



SALTCEDAR



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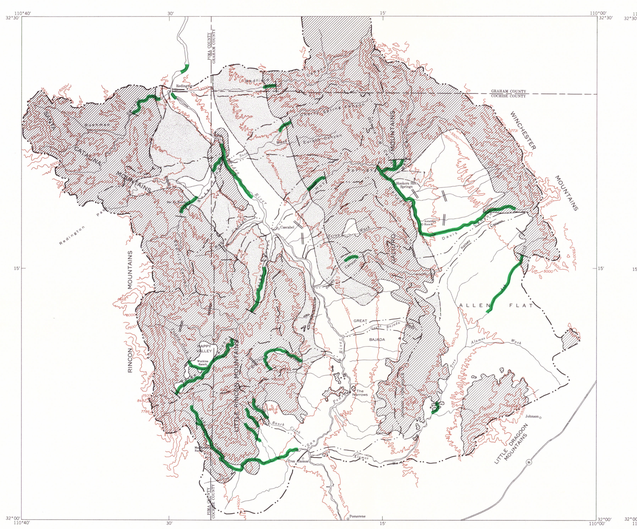
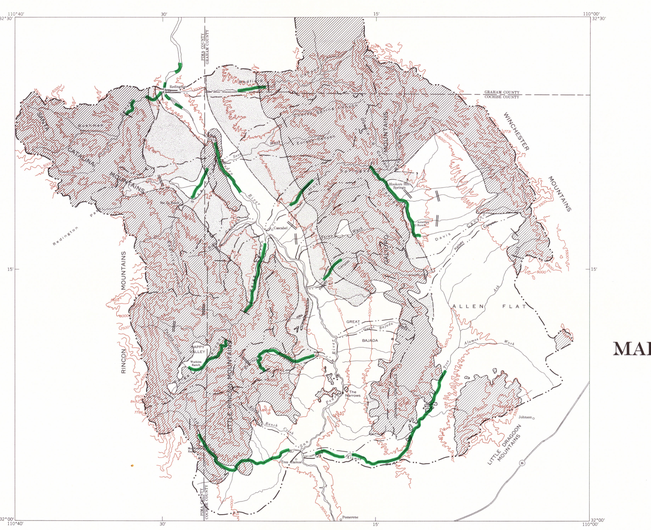


ASH



WALNUT

EXPLANATION

Range of valley-floor species

Limit of sampling

Stream not sampled

Valley fill
Late Pliocene and younger deposits

Valley fill
Pliocene deformed gravels

Bedrock
Miocene and older rocks

Contact
Dashed where approximately located; queried where doubtful

Basin boundary

Subbasin boundary

MAPS SHOWING RANGES OF VALLEY-FLOOR SPECIES IN THE TRES ALAMOS-REDINGTON AREA SOUTHEASTERN ARIZONA

SCALE 1:250 000

5 0 5 10 15 20 25 MILES

5 0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVAL 500 FEET
DATUM IS MEAN SEA LEVEL

Base from U.S. Geological Survey
topographic quadrangles, 1:62,500

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1968—W67377

Geology from the Arizona Bureau of Mines (1959); Arizona State Land Dept. (1963); Cooper and Silver (1964); Creasey, Jackson, and Gulbrandsen (1961); Montgomery (1963); field mapping, 1964–65