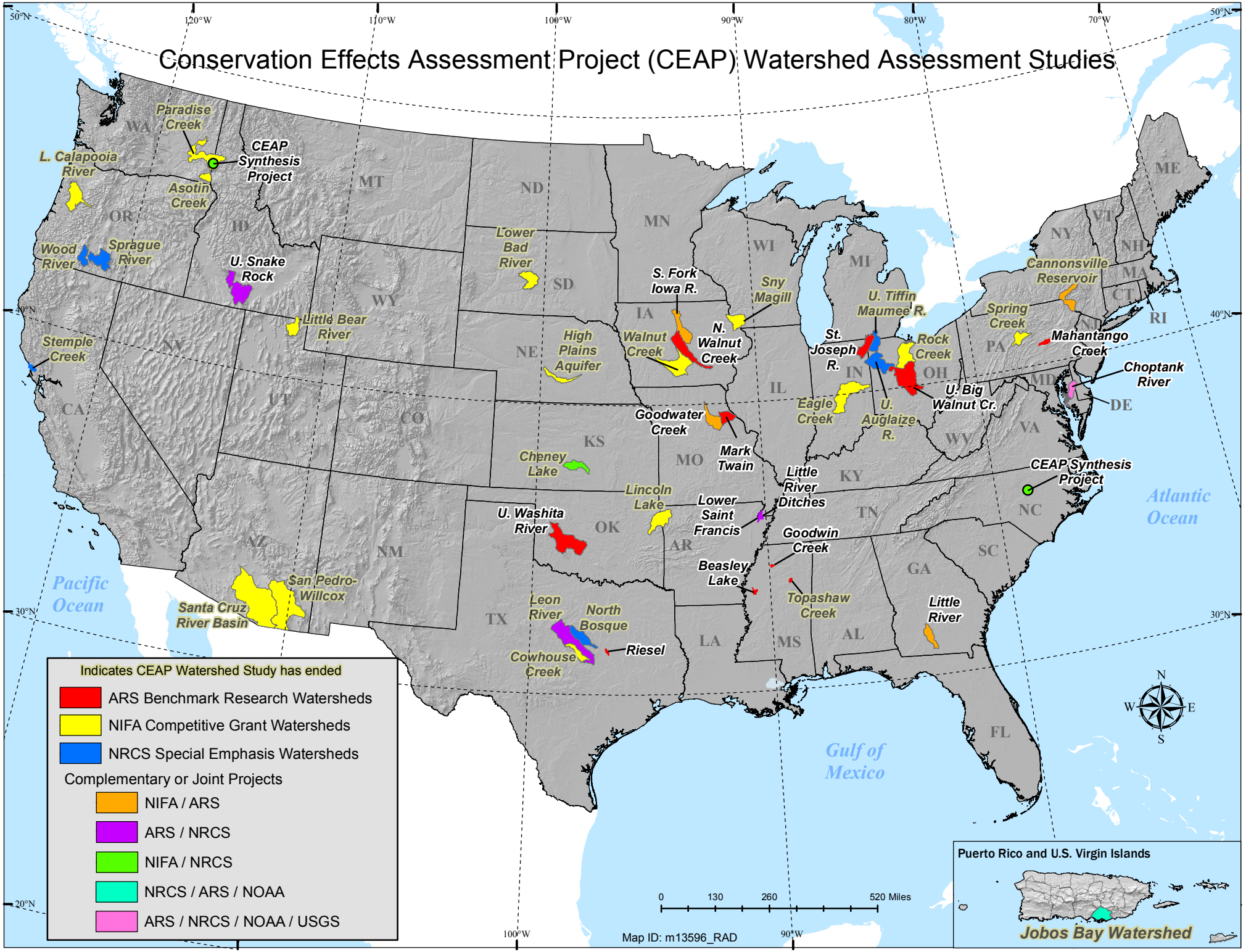
Conservation Effects Assessment Project (CEAP) Watershed Assessment Studies
Paradise Creek
CEAP Synthesis Project
L. Calapooia River
Asotin Creek
Wood River
Sprague River
U. Snake Rock
Little Bear River
Stemple Creek
Lower Bad River
S. Fork Iowa R.
Sny Magill
Walnut Creek
N. Walnut Creek
High Plains Aquifer
U. Tiffin Maumee R.
St. Joseph R.
Rock Creek
U. Big Walnut Cr.
Eagle Creek
U. Auglaize R.
Spring Creek
Cannonsville Reservoir
Mahantango Creek
Choptank River
Goodwater Creek
Mark Twain
Cheney Lake
Lincoln Lake
Lower Saint Francis
Little River Ditches
CEAP Synthesis Project
U. Washita River
Goodwin Creek
Beasley Lake
Topashaw Creek
Little River
San Pedro-Willcox
Santa Cruz River Basin
Leon River
North Bosque
Riesel
Cowhouse Creek
Pacific Ocean
Atlantic Ocean
Gulf of Mexico
WA
OR
CA
ID
NV
MT
WY
UT
AZ
CO
NM
ND
SD
NE
KS
OK
TX
MN
IA
MO
AR
LA
WI
IL
MS
MI
IN
KY
TN
AL
OH
WV
GA
FL
SC
NC
VA
PA
NY
MD
DE
NJ
CT
RI
MA
VT
NH
ME
50°N
40°N
30°N
20°N
120°W
110°W
100°W
90°W
80°W
70°W
Indicates CEAP Watershed Study has ended
ARS Benchmark Research Watersheds
NIFA Competitive Grant Watersheds
NRCS Special Emphasis Watersheds
Complementary or Joint Projects
NIFA / ARS
ARS / NRCS
NIFA / NRCS
NRCS / ARS / NOAA
ARS / NRCS / NOAA / USGS
0
130
260
520 Miles
Map ID: m13596_RAD
N
W
E
S
Puerto Rico and U.S. Virgin Islands
Jobos Bay Watershed