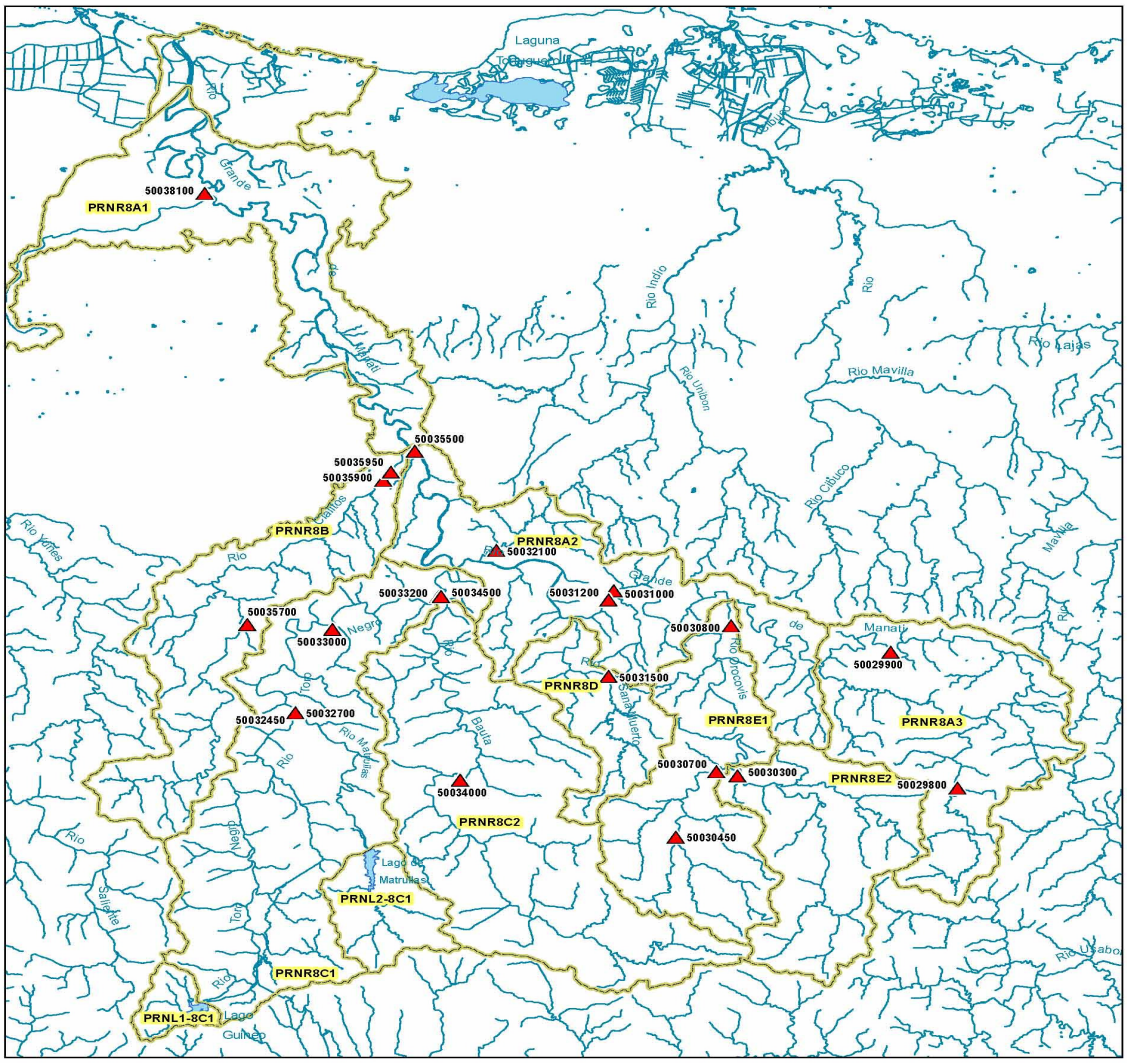
APENDIX II
Monitoring Strategy for Unmonitored Waters Synoptic Studies

Figure 5: USGS Synoptic Survey Río Grande de Manatí Watershed

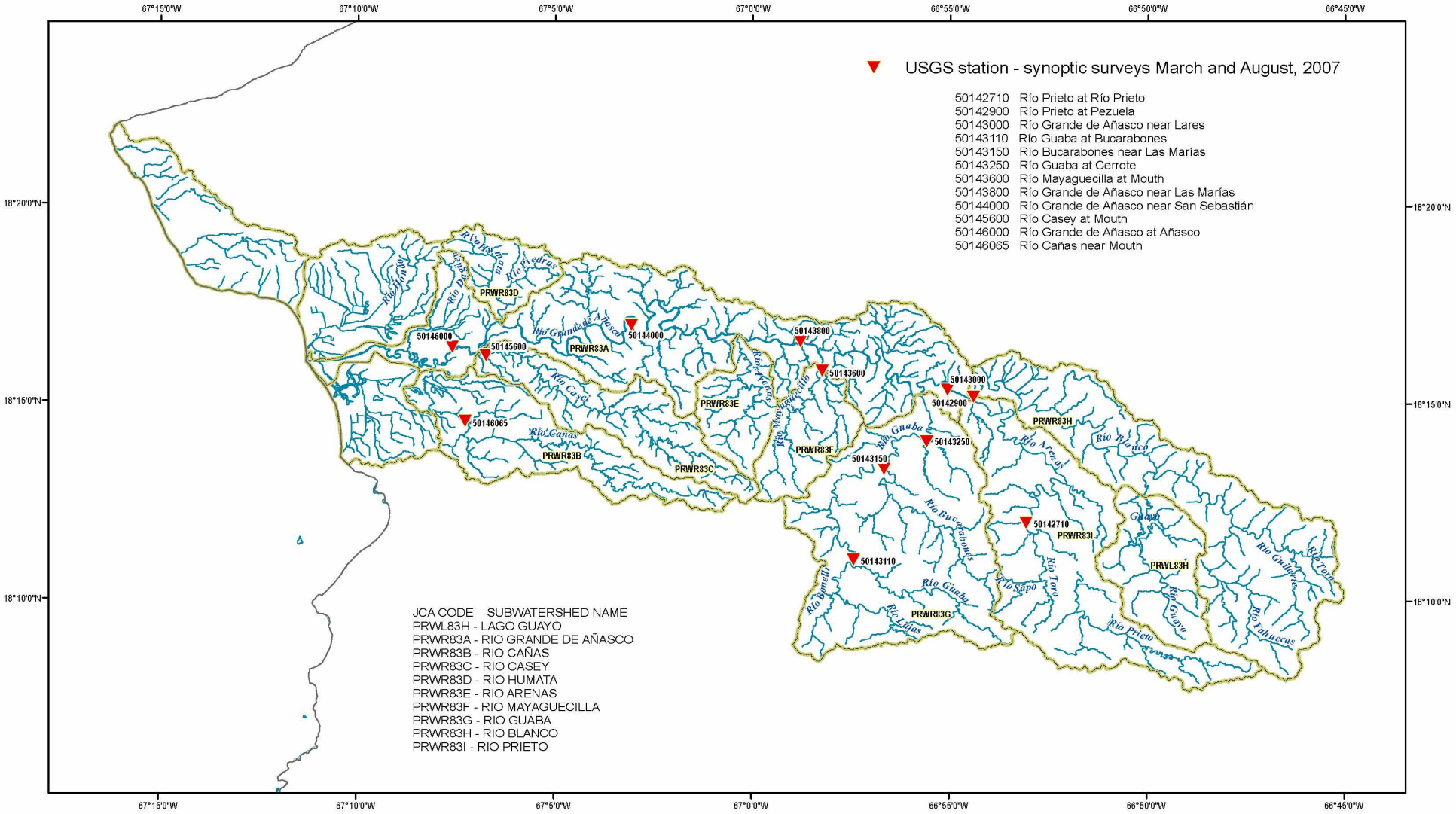


USGS stations for the Río Grande de Manatí synoptic survey Feb-Mar 2006

STATION	STATION NAME
50029800	RIO GRANDE DE MANATI NEAR BARRANQUITAS
50029900	RIO GRANDE DE MANATI NEAR COROZAL
50030300	RIO BOTIJAS NEAR BOTIJAS
50030450	RIO OROCOVIS NEAR OROCOVIS
50030700	RIO OROCOVIS ABOVE RIO BOTIJAS
50030800	RIO OROCOVIS NEAR MOUTH
50031000	RIO GRANDE DE MANATI AT HWY 155
50031200	RIO GRANDE DE MANATI NEAR MOROVIS
50031500	RIO SANAMUERTOS NEAR OROCOVIS
50032100	QUEBRADA GRANDE DE SAN LORENZO NEAR MOROVIS
50032450	RIO TORO NEGRO ABOVE RIO MATRULLAS
50032700	RIO MATRULLAS AT MOUTH
50033000	RIO TORO NEGRO AT HWY 615
50033200	RIO TORO NEGRO AT POZAS
50034000	RIO BAUTA NEAR OROCOVIS
50034500	RIO BAUTA AT POZAS
50035500	RIO GRANDE DE MANATI AT HWY 145 AT CIALES
50035700	RIO CIALITOS AT HWY 614
50035900	RIO CIALITOS NEAR CIALES
50035950	RIO CIALITOS AT HWY 649 AT CIALES
50038100	RIO GRANDE DE MANATI AT HWY 2 NR MANATI

CODE	NAME
PRNR8A1	- RIO GRANDE DE MANATI
PRNR8A2	- RIO GRANDE DE MANATI
PRNR8A3	- RIO GRANDE DE MANATI
PRNR8B	- RIO CIALITO
PRNR8C1	- RIO TORO NEGRO
PRNL1-8C1	- LAGO GUINEO
PRNL2-8C1	- LAGO MATRULLAS
PRNR8C2	- RIO BAUTA
PRNR8D	- RIO SANA MUERTO
PRNR8E1	- RIO OROCOVIS
PRNR8E2	- RIO BOTIJAS

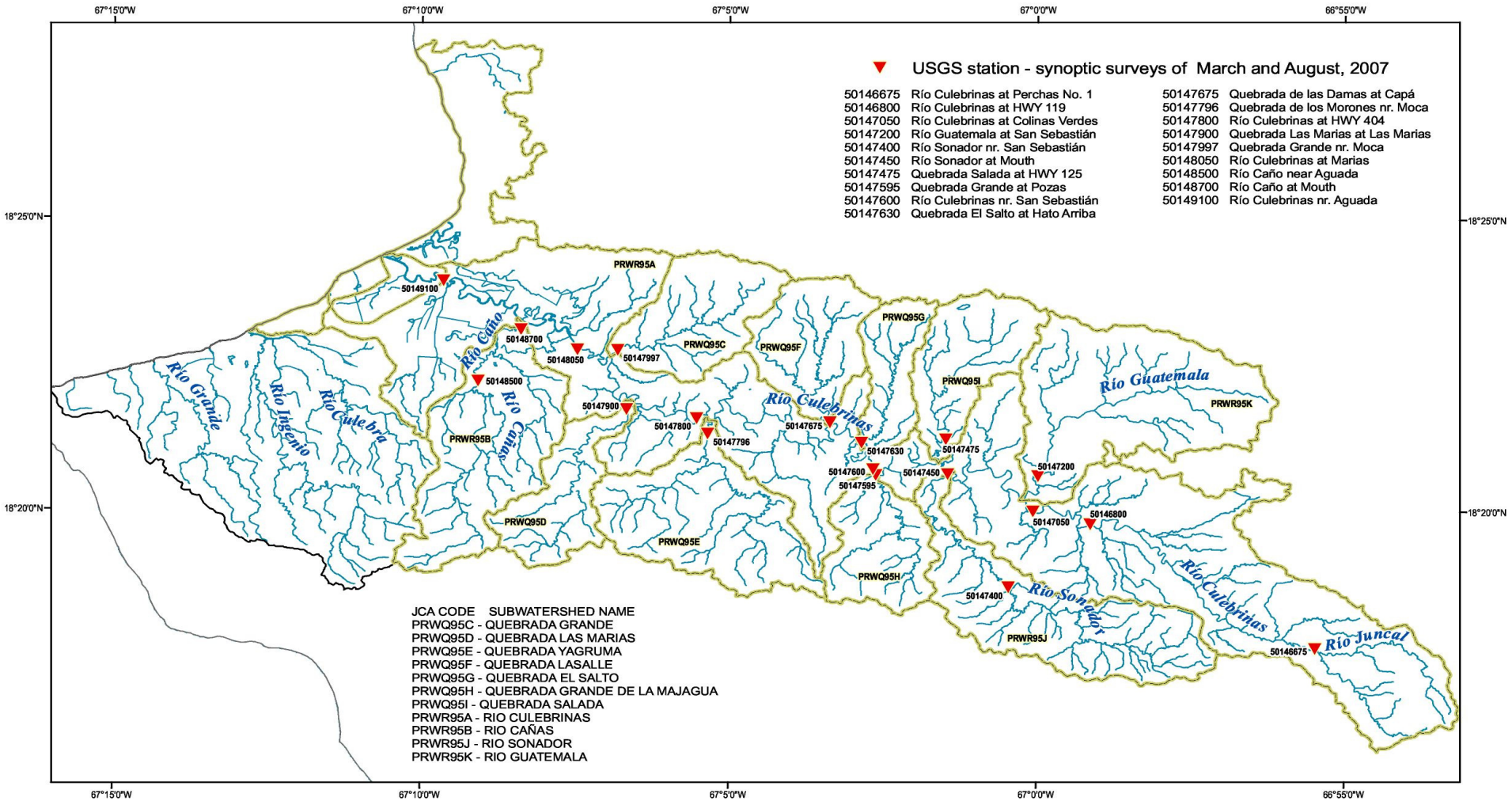
Figure 6: USGS synoptic Survey Río Grande de Añasco Watershed



Lambert conformal conic projection. Datum NAD 1983

USGS stations for synoptic surveys of March and August, 2007 in the Río Grande de Añasco Watershed

Figure 7: USGS Synoptic Survey Río Culebrinas Watershed



Lambert conformal conic projection. Datum NAD 1983

USGS stations for synoptic surveys of March and August, 2007 in the Río Culebrinas Watershed