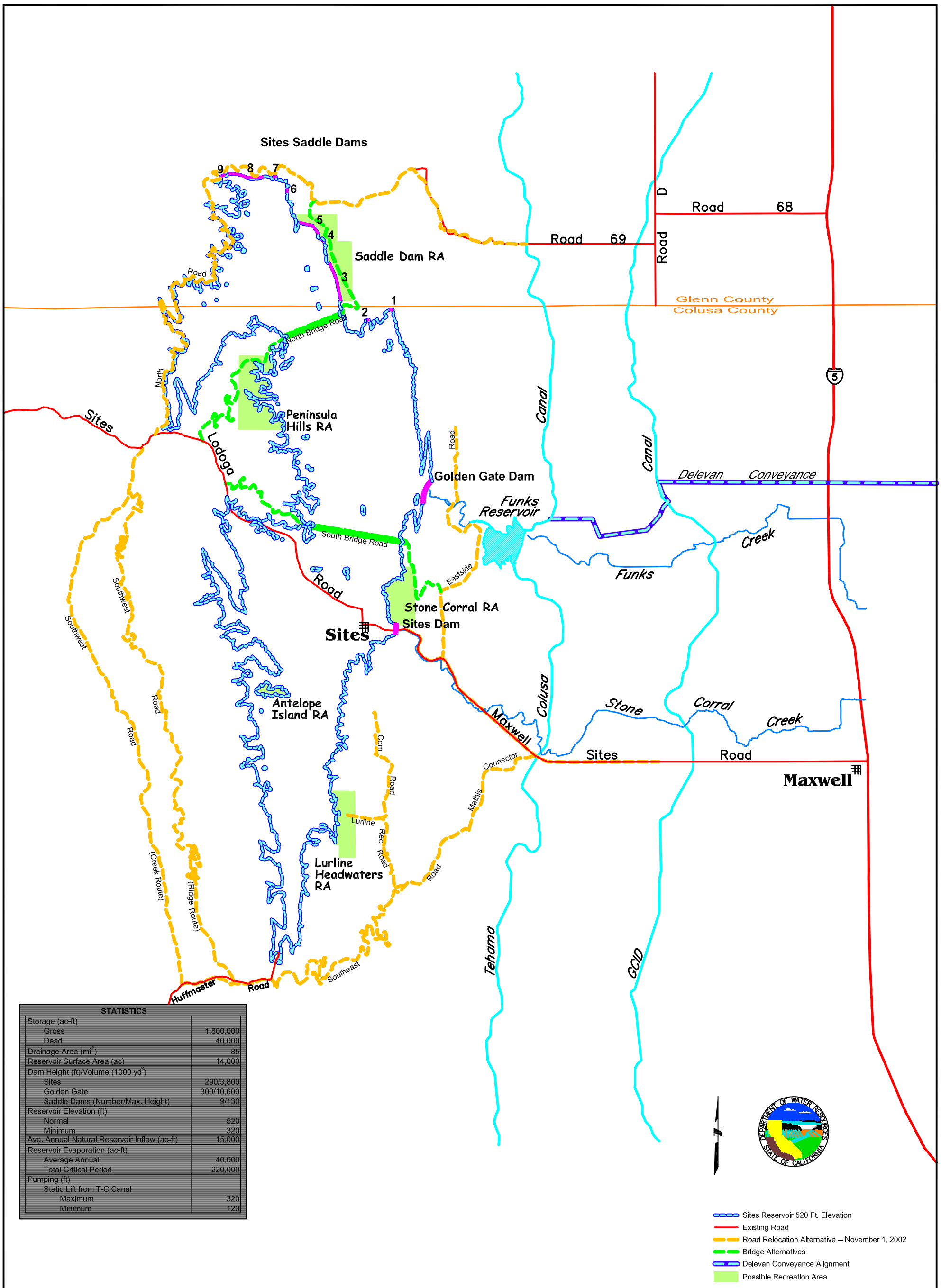

STATISTICS	
Storage (ac-ft)	
Gross	1,800,000
Dead	40,000
Drainage Area (mi^2)	85
Reservoir Surface Area (ac)	14,000
Dam Height (ft)/Volume (1000 yd^3)	
Sites	290/3,800
Golden Gate	300/10,600
Saddle Dams (Number/Max. Height)	9/130
Reservoir Elevation (ft)	
Normal	520
Minimum	320
Avg. Annual Natural Reservoir Inflow (ac-ft)	15,000
Reservoir Evaporation (ac-ft)	
Average Annual	40,000
Total Critical Period	220,000
Pumping (ft)	
Static Lift from T-C Canal	
Maximum	320
Minimum	120

NORTH-OF-THE-DELTA OFFSTREAM STORAGE INVESTIGATION

Sites Reservoir Alternative

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES
NORTHERN DISTRICT

0 1 2 3
Miles

DRAWING :
SitesDOQQ_RoadsCanals_CA2NAD83.dwg
Revision Date: December 17, 2002