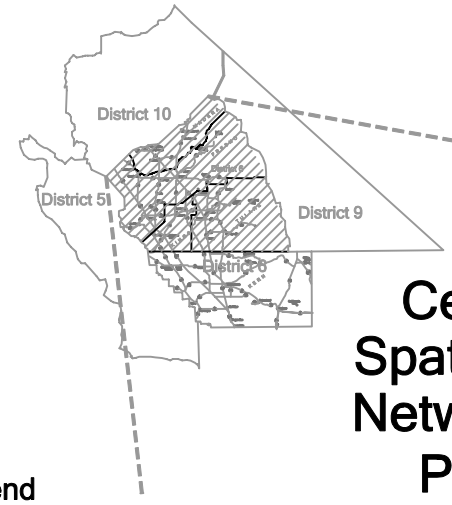
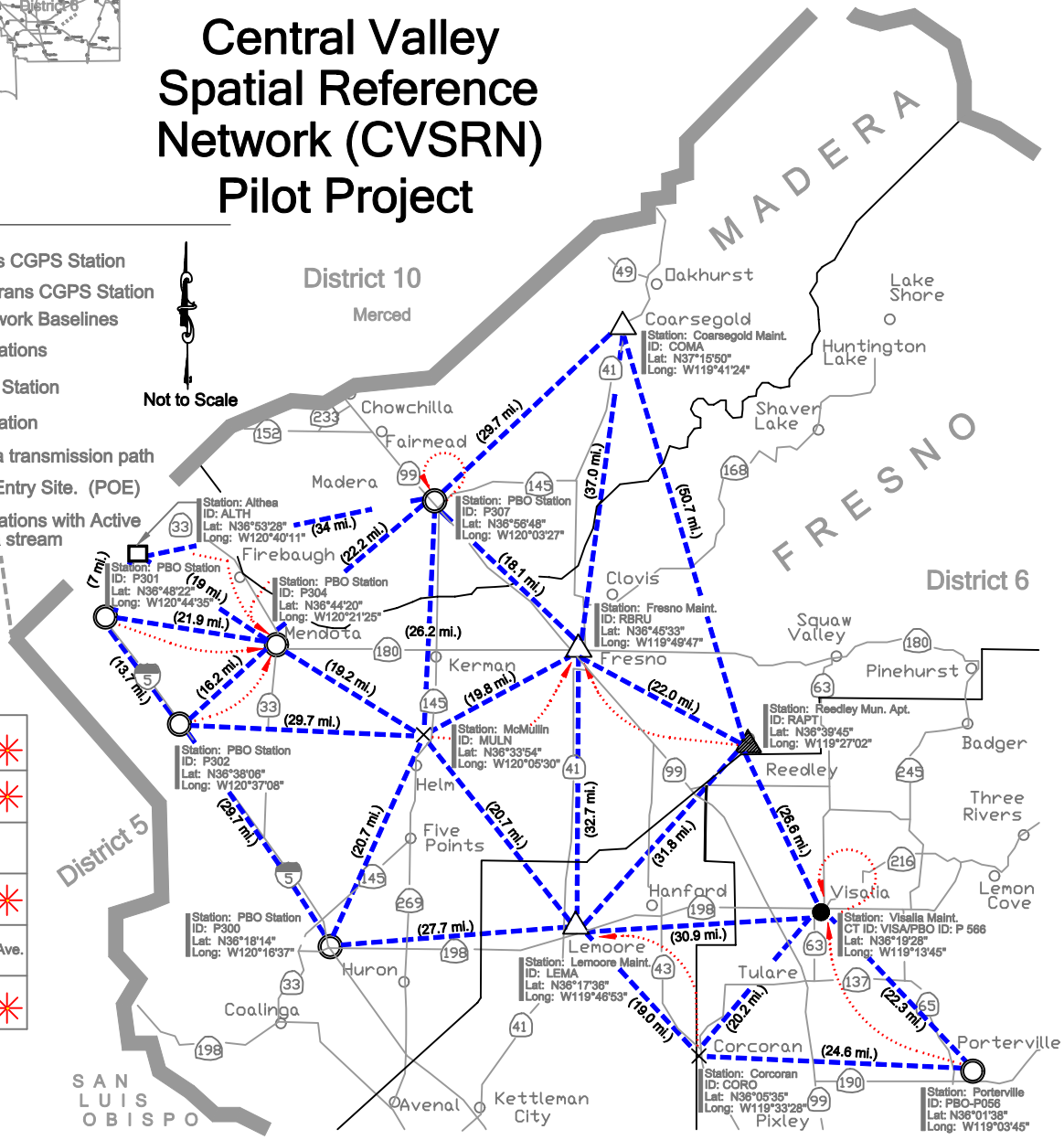
Data Stream Point of Entry (POE) to CT Network.

PBO sites P301, P302, ALTH, P304 RF to Mendota Maintenance site.
CT site CORO: RF to Lemoore Maintenance site.
CT sites MULN and RAPT: RF to Fresno Maintenance site
PBO site P056 (PORT): RF to Visalia Maintenance site.
PBO site P566 (VISA): "Point to Point"/Bridge to Visalia Maintenance site.
PBO site P307: "Point to Point"/Bridge to Madera Maintenance site.
Note: PBO site P304 is located +/- 1 mile South of the Mendota Maintenance site.
PBO site P300: RF to Black Mountain Repeater.



Central Valley Spatial Reference Network (CVSRN) Pilot Project



Location Information

Fresno Maintenance Station Address: 1352 W. Olive Ave Fresno, CA 93728	✳
Lemoore Maintenance Station Address: 455 S. Lemoore Ave. Lemoore, CA 93245	✳
Coarsegold Maintenance Station Address: 33500 HWY 41 Coarsegold, CA 93614	
Madera Maintenance Station Address: 125 W. Almond Madera, CA 93637	✳
Mendota Maintenance Station Address: 1301 Belmont Ave. Mendota, CA 93640	✳
Visalia Maintenance Station Address: 15337 Ave. 296 Visalia, CA 93292	✳

Site Location	Name	Owner	Current Site Configuration w/110	w/solar	w/o solar	Cisco Radio (>1000' or < 1mile)	Ethernet/Hard line Connection
Fresno–CT District Office	RBRU	CT					X
Coarsegold–CT Maintenance Yard	COMA	CT					X
Lemoore–CT Maintenance Yard	LEMA	CT					X
McMullin Grade–R/W Rte 145	MULN	CT			X		
Corcoran–R/W Rte 43	CORO	CT			X		
Reedley–Reedley Airport	RAPT	CT			X		
Interstate 5	P 300	PBO		X			
Interstate 5	P 301	PBO		X			
Interstate 5	P 302	PBO		X			
Porterville	P 056	PBO		X			
Mendota	P 304	PBO		X			
Madera–CT Maintenance Yard	P 307	PBO				X	
Visalia–CT Maintenance Yard	P 566	PBO				X	
Firebaugh	ALTH	USBR	X				

Jan 9, 2006