

Feature	Acres	Type	Class	Source
Proposed Reservoir at NHWL = 6669 ft	10.472702			
Proposed Reservoir at NHWL = 6669 ft	0.057163			
Proposed Reservoir at NHWL = 6669 ft	0.023405			
Proposed Reservoir at NHWL = 6669 ft	1.30252			
High Frequency Spillway	0.035674			
Existing Roadway	0.242088			
Grouted Rock Stilling Pond	0.064352			
Pipe Vault Piping	0.006318			
Pipe Vault	0.016921			
Pipe Vault Piping	0.003024			
Grouted Rock Stilling Pond	0.033745			
Water Treatment Plant/Pump Station/Hydropower Station	0.045806			
Proposed Reservoir at NHWL = 6669 ft	285.055482			
Dam	6.896992			
Sluice Gate Pipe	0.021846			
High Frequency Spillway	0.150519			
New Gravel Road	0.293602			
New Roadway	0.935924			
Emergency Spillway	20.695063			
Stilling Pond Channel	0.009394			
Realigned Access Road	0.70581			
Power Plant Channel	0.098026			
CR 179 Road Realignment	0.22393			
Proposed Reservoir at NHWL = 6669 ft	0.161478	Open water		Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.168269	Open water		Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.376754	Wetland	(PEMA) Emergent	NWI
Proposed Reservoir at NHWL = 6669 ft	0.59709	Wetland	(PEMA) Emergent	NWI
Proposed Reservoir at NHWL = 6669 ft	0.0436	Wetland	(PEMA) Emergent	NWI
Proposed Reservoir at NHWL = 6669 ft	0.240631	Wetland	Emergent	Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.22037	Wetland	Emergent	Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.083207	Wetland	Emergent	Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.155251	Wetland	Emergent	Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.235371	Wetland	Emergent	Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	1.223645	Open water	Man made pond	URS per McLaughlin site data, 2012
Proposed Reservoir at NHWL = 6669 ft	0.04735	Open water		Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.067253	Wetland	Emergent	Estimated by URS, 2012
Proposed Reservoir at NHWL = 6669 ft	0.067053	Wetland	Emergent	Estimated by URS, 2012
High Frequency Spillway	0.002823	Wetland	Emergent	ERO, 2012
Existing Roadway	0.001871	Wetland	Emergent	ERO, 2012
Grouted Rock Stilling Pond	0.03588	Wetland	Emergent	ERO, 2012
Grouted Rock Stilling Pond	0.082375	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	2.80964	Open water	Man made pond	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.446242	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.325702	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.380727	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.264703	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.514928	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.56315	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.306974	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	1.449622	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.622975	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.099168	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.250762	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.323141	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.613476	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.01391	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.027355	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.246037	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.205713	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.482888	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	3.504826	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.260903	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	1.590629	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.142336	Wetland	Emergent	ERO, 2012

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Proposed Reservoir at NHWL = 6669 ft	0.463441	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.968291	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.325878	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.045708	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.106535	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.561148	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.146563	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.297997	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.39627	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.17447	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.035672	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.104692	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.027313	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.316919	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.15799	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.0989	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.025905	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.107753	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	1.064913	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	2.429009	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.084364	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.064988	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.022377	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.0096	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.529903	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	3.36063	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.39364	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.587796	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.559014	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.035149	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.611192	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.030793	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.39655	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.080514	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.402047	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	18.430263	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.160369	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	3.289851	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.320385	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.06266	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.245242	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.704622	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.149517	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.014103	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.003572	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.002849	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.006083	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.008625	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.057887	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.379227	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.005182	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.189543	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.27296	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.306927	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.380935	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.013185	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	2.470489	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	1.026453	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.544688	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.987976	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.028316	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.00272	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.260439	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.027069	Wetland	Emergent	ERO, 2012

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Proposed Reservoir at NHWL = 6669 ft	0.142834	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	1.630225	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	2.259271	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.13626	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	2.069431	Open water		ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.007131	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.088182	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.911479	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.069186	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	7.059579	Open water		ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.051814	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.009676	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.150148	Wetland	Scrub Shrub	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.104393	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.011152	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	12.880214	Wetland	Emergent	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	0.017873	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	1.651732	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	1.184755	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Dam	0.056407	Wetland	Scrub Shrub	ERO, 2012
Dam	0.165786	Wetland	Emergent	ERO, 2012
Dam	0.752696	Wetland	Emergent	ERO, 2012
Dam	0.070276	Wetland	Scrub Shrub	ERO, 2012
Dam	0.250864	Open water		ERO, 2012
High Frequency Spillway	0.139594	Wetland	Emergent	ERO, 2012
Power Plant Channel	0.002757	Open water		ERO, 2012
CR 179 Road Realignment	0.004963	Wetland	(PEMA) Emergent	NWI
Proposed Reservoir at NHWL = 6669 ft	0.000015	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000015	Wetland	Emergent	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	0	Wetland	Emergent	ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000113	Open water		ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000113	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000188	Open water		ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000188	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000019	Open water		ERO, 2012
Proposed Reservoir at NHWL = 6669 ft	0.000019	Wetland	Scrub Shrub	Estimated; ERO vegetation data, 2012
Realigned Access Road	0.096087	Wetland	Scrub Shrub	Estimated by URS, 2012
Realigned Access Road	0.048138			
	424.046018			