Bear River Reservoir, California

38120E2

28

120°15'0"W 120°14'0"W 120°13'0"W 120°12'0"W 120°11'0"W 120°10'0"W 120°9'0"W 120°8'0"W

38°37'0"N 38°36'0"N 38°35'0"N 38°34'0"N 38°33'0"N 38°32'0"N 38°31'0"N 38°30'0"N

33 34

MORMON EMIGRANT TRAIL
FH-5
10N50
Iron Mtn Snow Park
Shot Rock Vista Point
Amador Ranger District
Allen Camp
Podesta Camp
Tragedy Creek
Porthole Gap
17E19
17E32
17E79
17E24
MUD LAKE 4WD
Mud Lake
09N04
09N14B
09N14K
09N14C
09N14M
09N14
09N68
Anderson
Ridge
FOSTER MEADOW
09N95
09N95B
09N14L
09N96B
09N96
09N96A
09N14E
09N14H
CA-88
BM 7207
Mile 44.6
Mile 44
Mile 43
BM 7144
Foster Meadow
Eldorado National Forest
T9 N R16 E
T9 N R17 E
T8 N R16 E
T8 N R17 E
16E20
16E26
16E65
Devils Lake
Long Valley
Ridge
08N07A
08N07
09N13
08N18A
08N18
Dufrene Camp
08N22
09N82
PARDOES 4WD
Willow Flat
08N21A
08N21
08N20
08N20H
AMA-246
Upper Bear River
Sugar Pine Creek
08N21B
08N21D
08N21E
Bear River Reservoir
SPILLWAY ELEV 5876
08N03FW
08N03FS
08N03F
Onion Valley
Upper Onion Valley
08N03
BEAR RIVER 4WD
Upper Pardoes Camp Site
08N03D
08N14H
Deer Valley
TANGLEFOOT CANYON
08N63A
08N83B
08N83
08N14
Cole Creek
Mokelumne Wilderness
SUGAR PINE POINT CG
08N20F
08N03J
Camp Winton FS
Lower Bear River Reservoir
SPILLWAY ELEV 5818
08N14G
08N08A
08N08
Water Tank
PARDOES POINT PG
PARDOES POINT CG
BEAR RIVER
AMA-244
SOUTH SHORE CG
BEAR RIVER CG
BEAR RIVER REC RESIDENCE
AMA-245
Shriner Lake
Canyon
08N40
08N01A
08N01
08N17
08N11
LOWER COLE CREEK TIE
08N13
08N14A
Gaging Sta
Vitaw Camp
08N52
08N52A
08N24
08N24A
08N16A
08N12
COLE CREEK
08N14B
08N14D
Tangletoot
LOWER BEAR RIVER
08N16
08N02
08N24
08N15
08N15A
08N16C
08N06
08N06A
PENSTOCK
Powerhouse
Spillway
16E25
08N50P
08N50
SALT SPRINGS P.G.
Stanislaus National Forest
Amador Ranger District
Calaveras Ranger District
Mile 125
Mile 126
SPILLWAY ELEV 3949
Salt Springs Reservoir
SPILLWAY ELEVATION 3949
Mile 129
Mile 15
Mile 10
Mile 6

41

Contour Interval 80 Feet

0 0.25 0.5 1 Miles

0 2,000 4,000 6,000 8,000 Feet

MN
GN
13°35′
241 MILS
1°45′
31 MILS

UTM GRID AND 2014 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

For Internal Use Only

March 2015