Site S–202
Structure Data Table

Permanent Pool
Elev.= 1319 FT
Area= N/A
Volume= N/A

Flood Pool 100–YEAR
Elev.= 1340.5 FT
Area= 7 AC
Volume= 50 AC–FT

Auxilliary Spillway
Crest Elev.= 1340.5 FT
Bottom Width= 80 FT

Top of Dam
Elev.= 1341 FT
18" Dia. Culvert

Site S–201
Structure Data Table

Permanent Pool
Elev.= 1300 FT
Area= 4 AC
Volume= 25 AC–FT

Flood Pool 100–YEAR
Elev.= 1313 FT
Area= 14 AC
Volume= 120 AC–FT

Auxilliary Spillway
Crest Elev.= 1313 FT
Bottom Width= 120 FT

Top of Dam
Elev.= 1317 FT
18" Dia. Principal Spillway

Site S–2AF
Structure Data Table

Permanent Pool
Elev.= 1320 FT
Area= 1 AC
Volume= 6 AC–FT

Flood Pool 100–YEAR
Elev.= 1330 FT
Area= 7 AC
Volume= 44 AC–FT

Auxilliary Spillway
Crest Elev.= 1330 FT
Bottom Width= 80 FT

Top of Dam
Elev.= 1335 FT
18" Dia. Principal Spillway

N

0 250 500 1000
SCALE IN FEET

Legend
100–year flood pool
Permanent pool

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Potential Stormwater Storage Facilities Sites S–201, S–202, & S–2AF
Stormwater Master Plan for Southeast Upper Salt Creek Watershed

FIGURE: MP–17