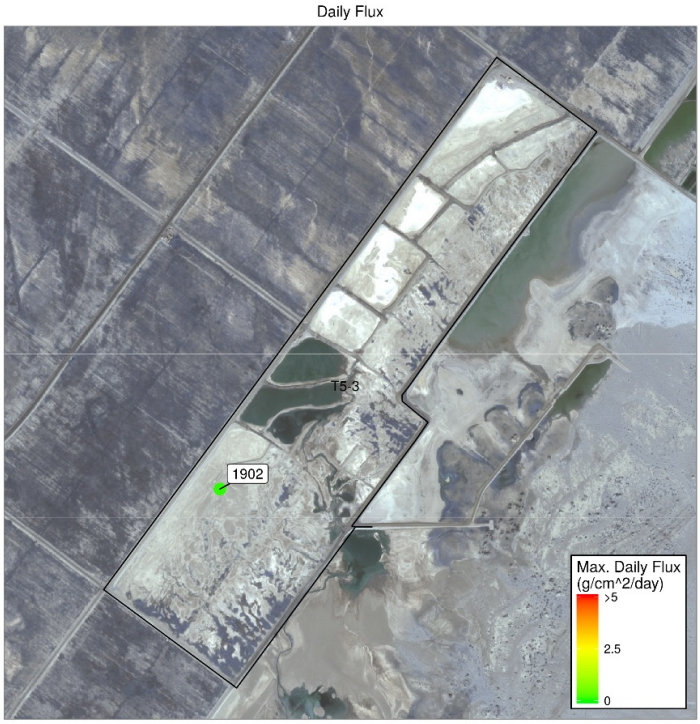
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T5-3

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T5-3	1902	0.2

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

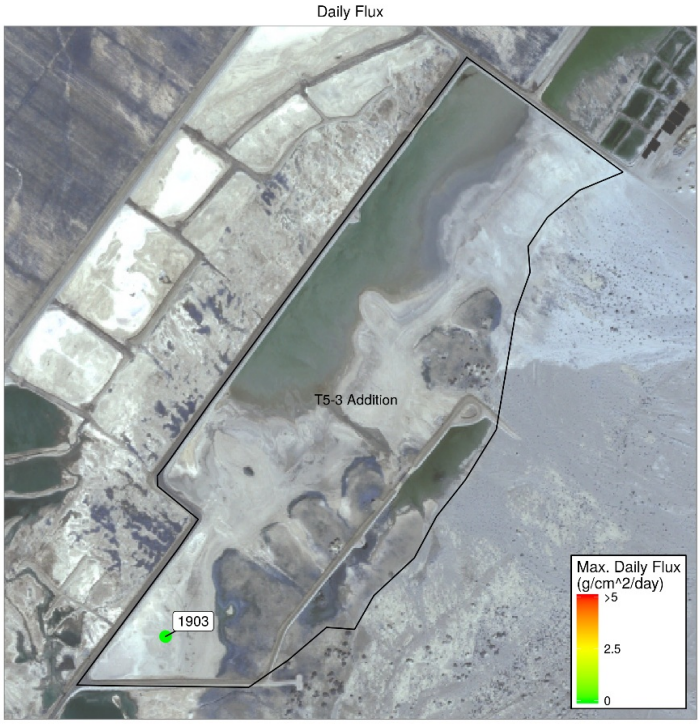
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T5-3 Addition

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T5-3 Addition	1903	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

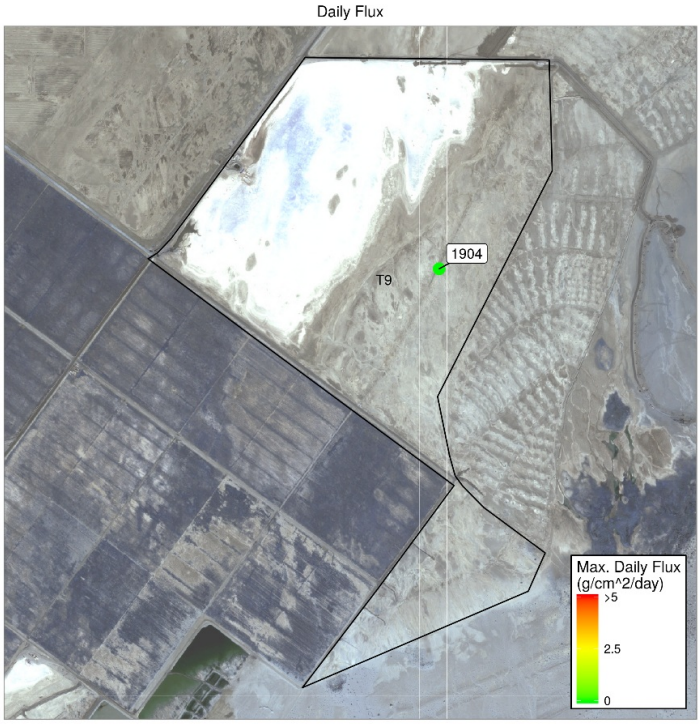
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T9

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T9	1904	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i.*)

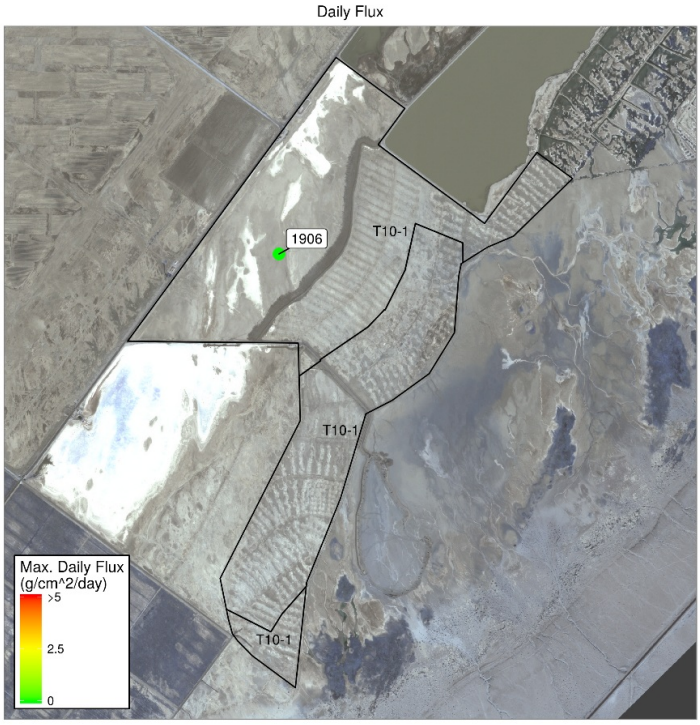
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T10-1

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T10-1	1906	Flooded

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i.*)

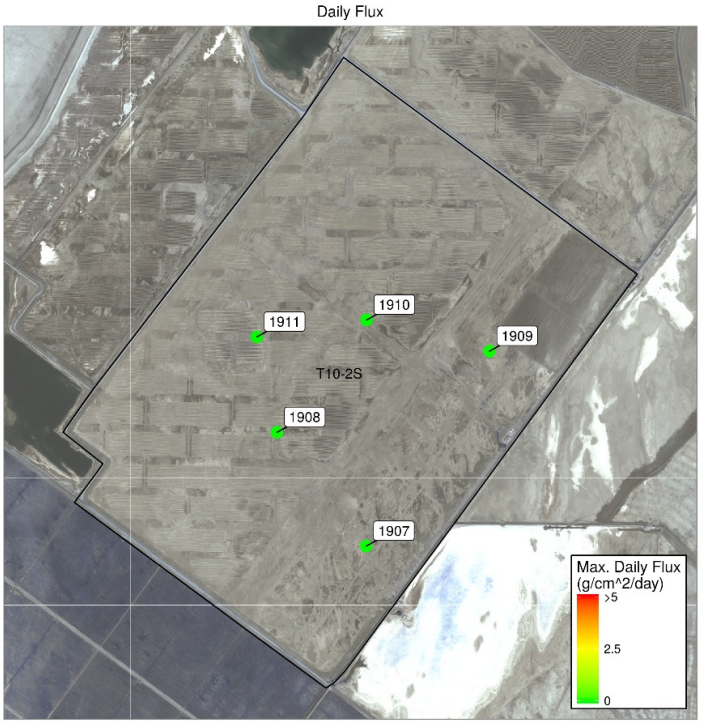
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T10-2S

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T10-2S	1907	0
T10-2S	1908	0
T10-2S	1909	0
T10-2S	1910	0
T10-2S	1911	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i.*)

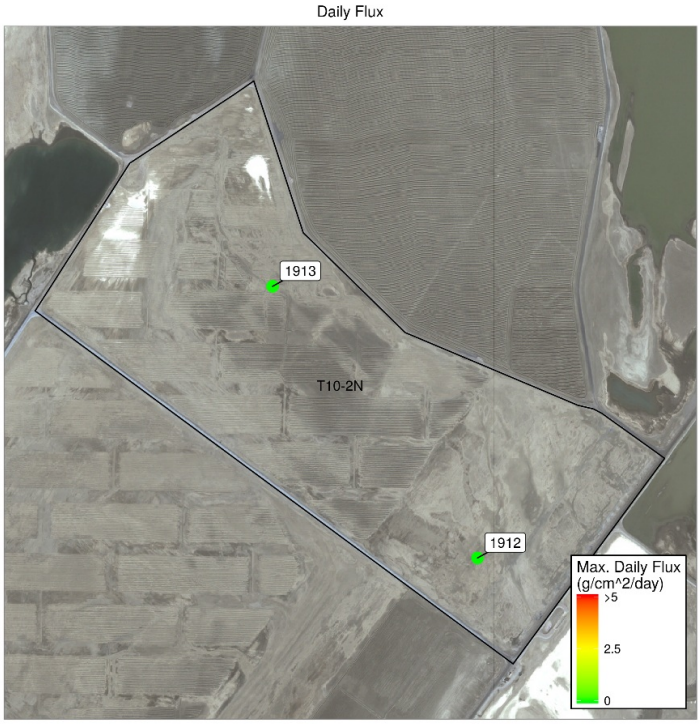
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T10-2N

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T10-2N	1912	0
T10-2N	1913	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

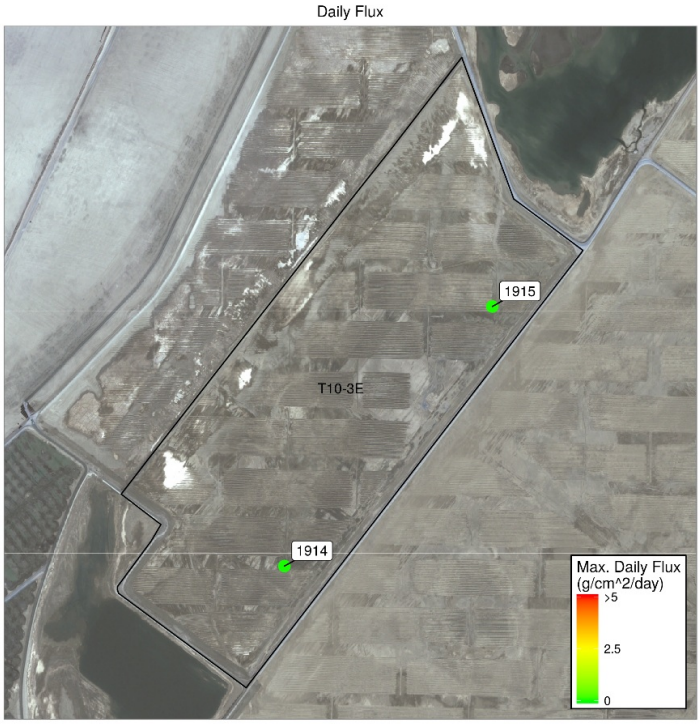
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T10-3E

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T10-3E	1914	0.1
T10-3E	1915	0.1

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

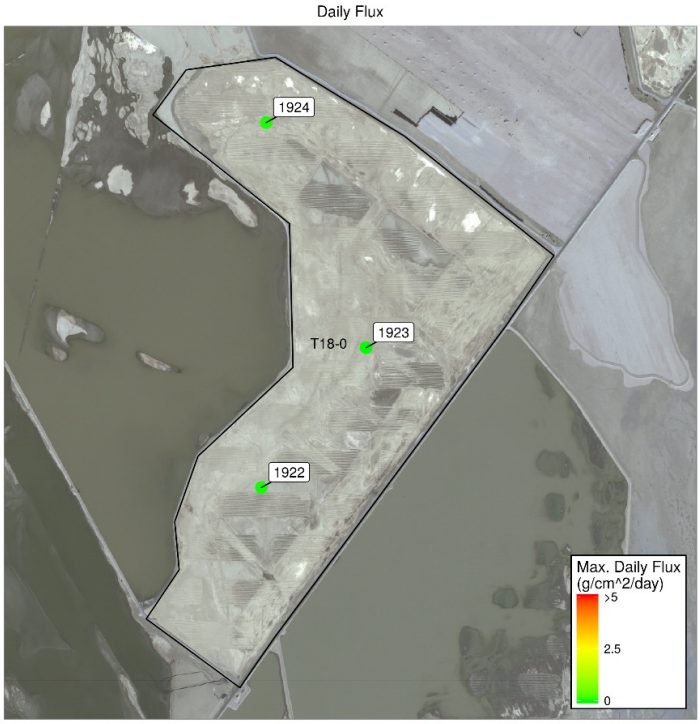
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T18-0

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T18-0	1922	0.0
T18-0	1923	0.0
T18-0	1924	0.1

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

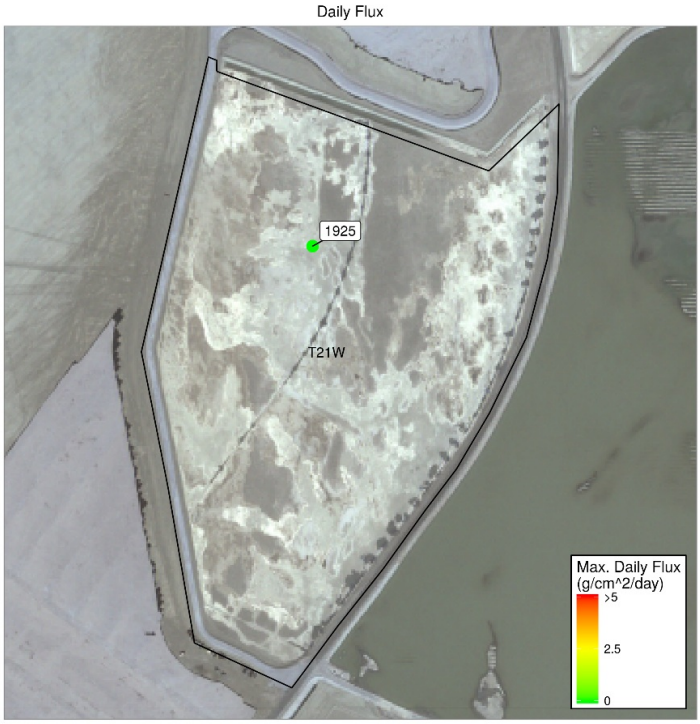
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T21W

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T21W	1925	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i.*)

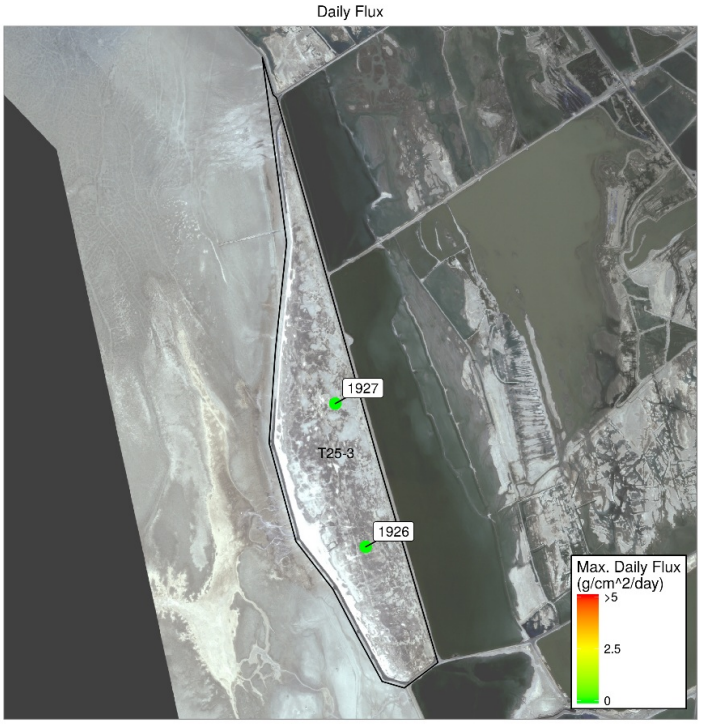
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T25-3

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T25-3	1926	0
T25-3	1927	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

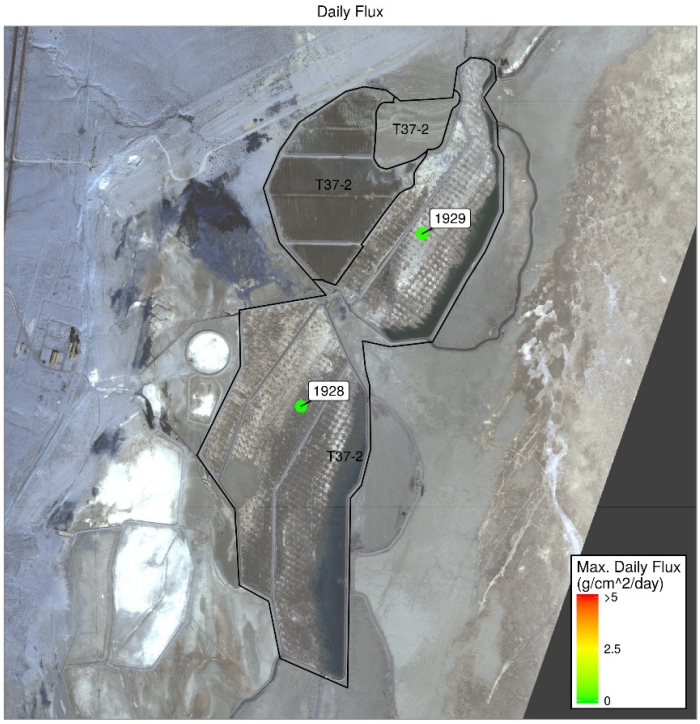
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T37-2

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T37-2	1928	0.0
T37-2	1929	0.1

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)

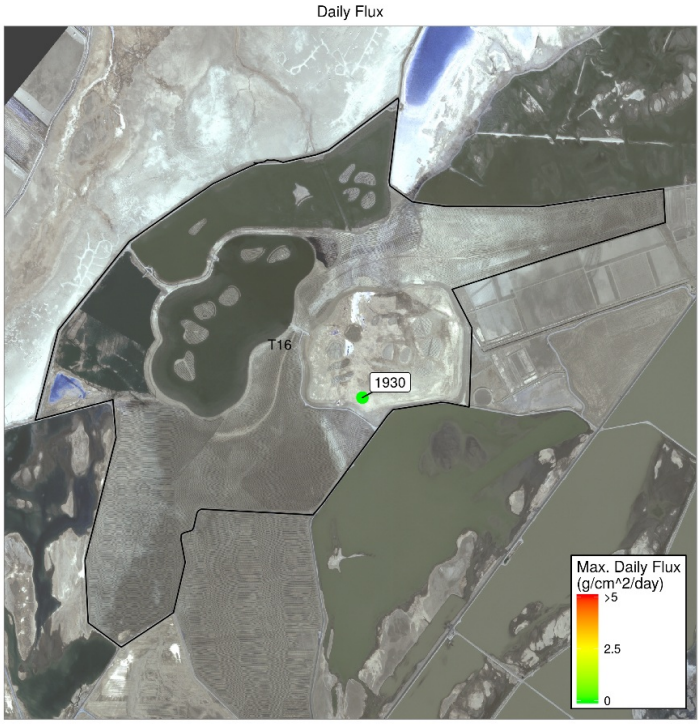
Dynamic Water Management

Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-23-2016

T16

Monitoring Site Results



Daily Sand Flux

(5 highest days with recorded sand flux > 0.1 g/cm^2/day)

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T16	1930	0

Comments

Erosion threshold to trigger BACM Shallow Flooding is sand flux of 5.0 grams per square centimeter per day (Rule 433, paragraph h.*i*.)