

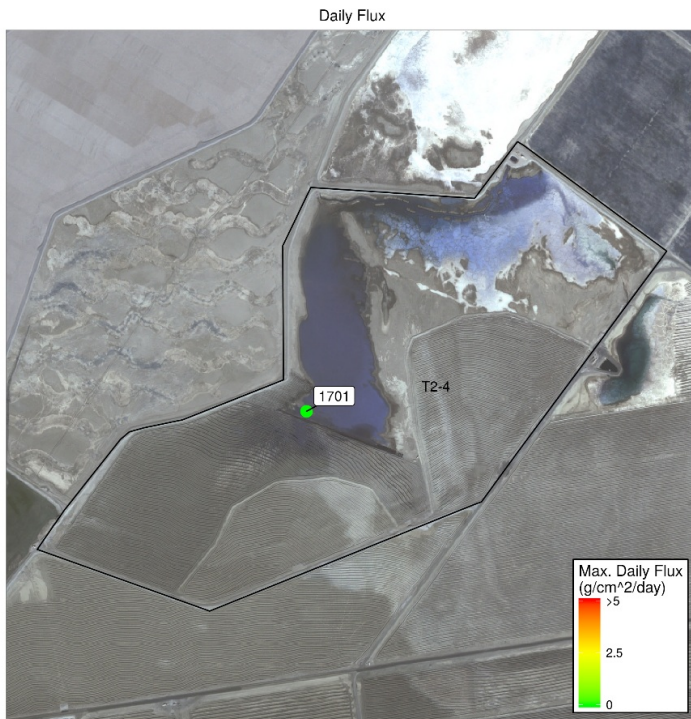
## Brine

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

Report Date: 12-27-2016

## T2-4

### Monitoring Site Results



### Daily Sand Flux

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

No days with measurable sand flux.

### Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T2-4	1701	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.)

Site 1701 was visited on 12/20/2016 and the site was flooded and not accessible. No sand mass collected since 11/17/2016.

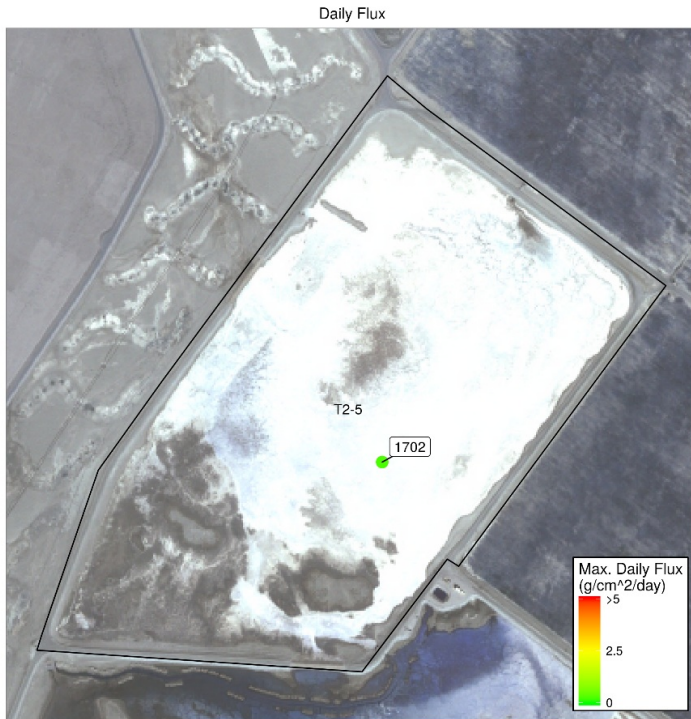
## Brine

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

Report Date: 12-27-2016

## T2-5

### Monitoring Site Results



### Daily Sand Flux

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

DCA	CSC Site	Date	Sand Flux (g/cm <sup>2</sup> /day)
T2-5	1702	2016-11-16	0.24

### Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T2-5	1702	0.3

### 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.)

Brine

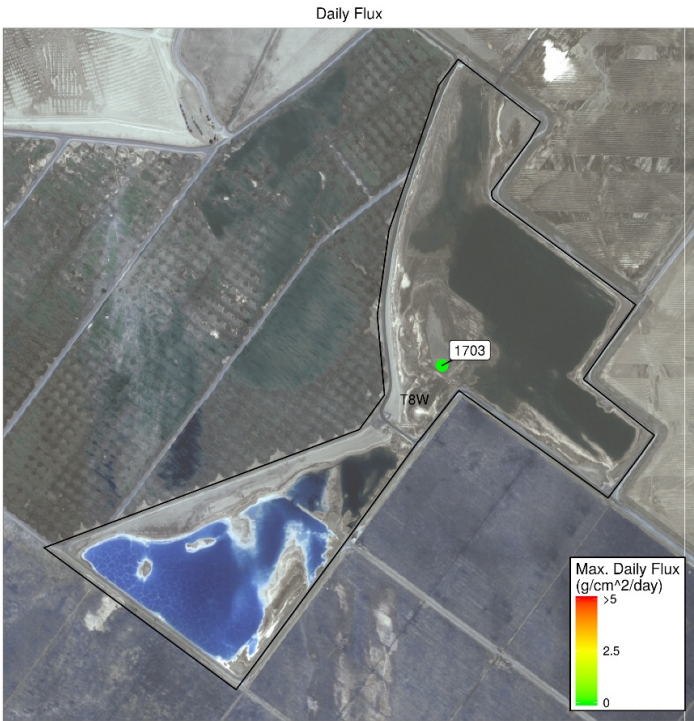
Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-27-2016



T8W

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)
T8W	1703	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.)

Site 1703 was visited on 12/20/2016 and the site was flooded and not accessible. No sand mass collected since 11/17/2016.

Brine

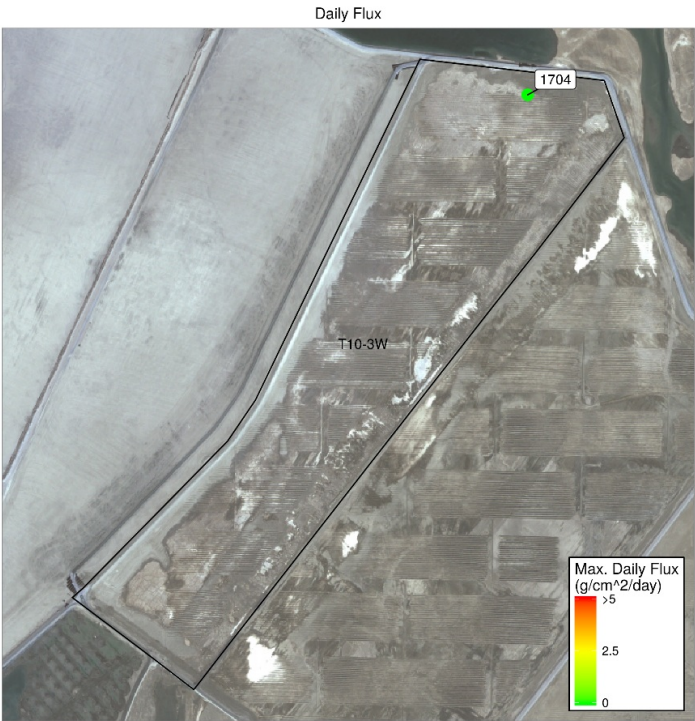
Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-27-2016



T10-3W

Monitoring Site Results



Daily Sand Flux

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

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T10-3W	1704	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.)



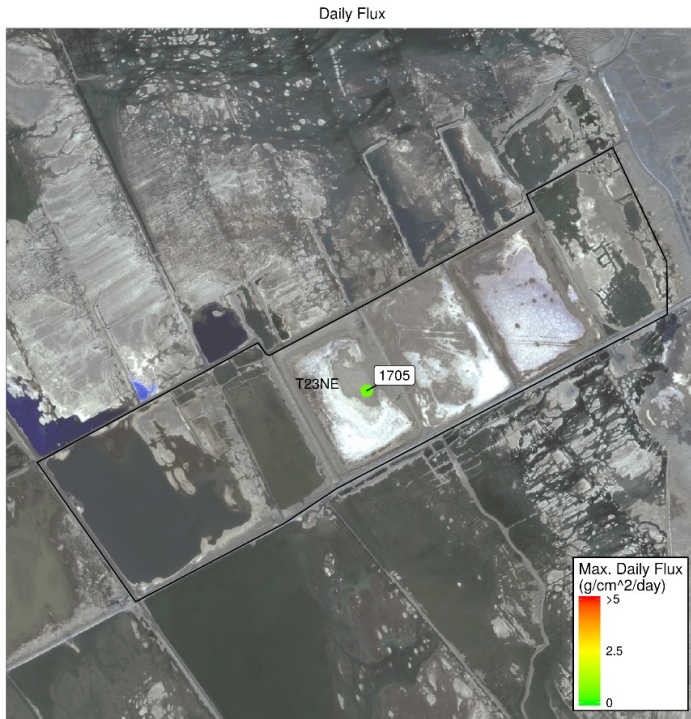
## Brine

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

Report Date: 12-27-2016

## T23NE

### Monitoring Site Results



### Daily Sand Flux

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

DCA	CSC Site	Date	Sand Flux (g/cm <sup>2</sup> /day)
T23NE	1705	2016-11-26	0.5
T23NE	1705	2016-11-16	0.39

### Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T23NE	1705	1.21

### 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.)

Brine

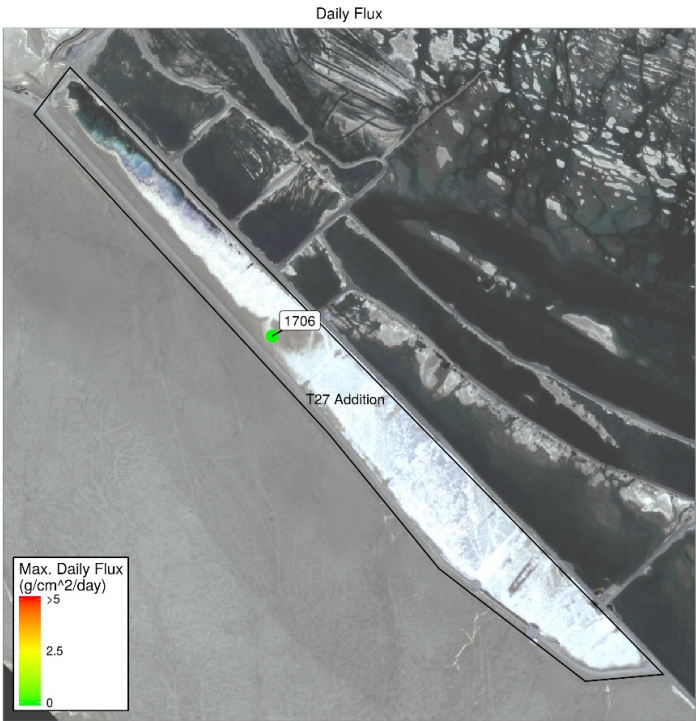
Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-27-2016



T27 Addition

Monitoring Site Results



Daily Sand Flux

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

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T27 Addition	1706	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.)

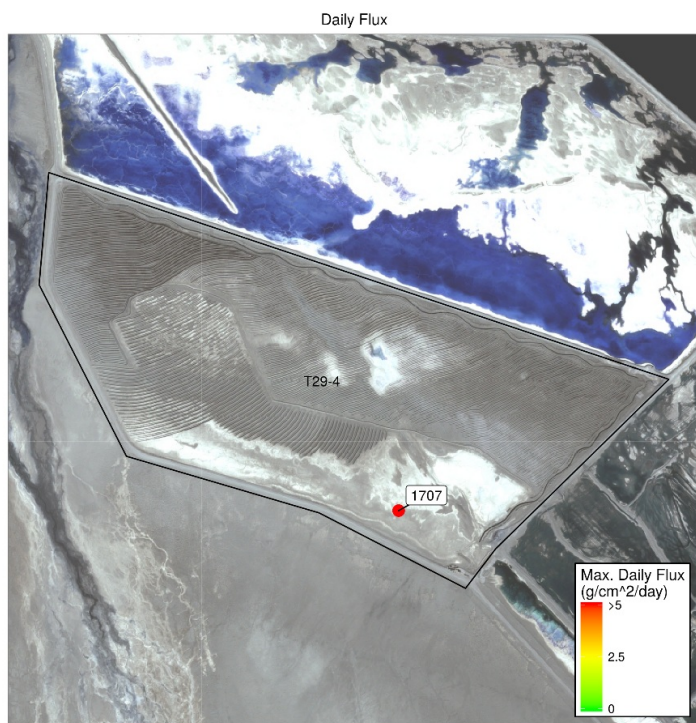
## Brine

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

Report Date: 12-27-2016

## T29-4

### Monitoring Site Results



### Daily Sand Flux

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

DCA	CSC Site	Date	Sand Flux (g/cm <sup>2</sup> /day)
T29-4	1707	2016-11-16	5.88
T29-4	1707	2016-11-19	0.93

### Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T29-4	1707	8.23

### 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.)

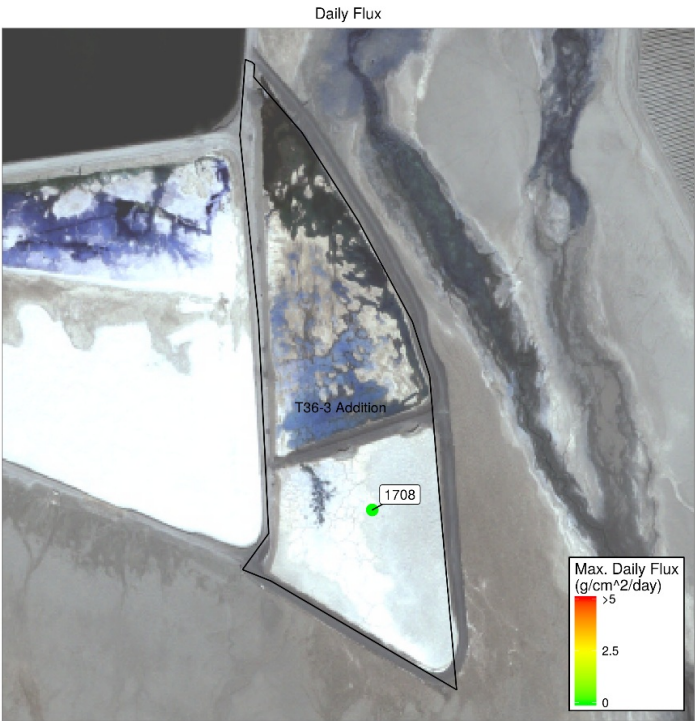
Brine

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

Report Date: 12-27-2016

T36-3 Addition

Monitoring Site Results



Daily Sand Flux

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

No days with measurable sand flux.

Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T36-3 Addition	1708	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.)



Brine

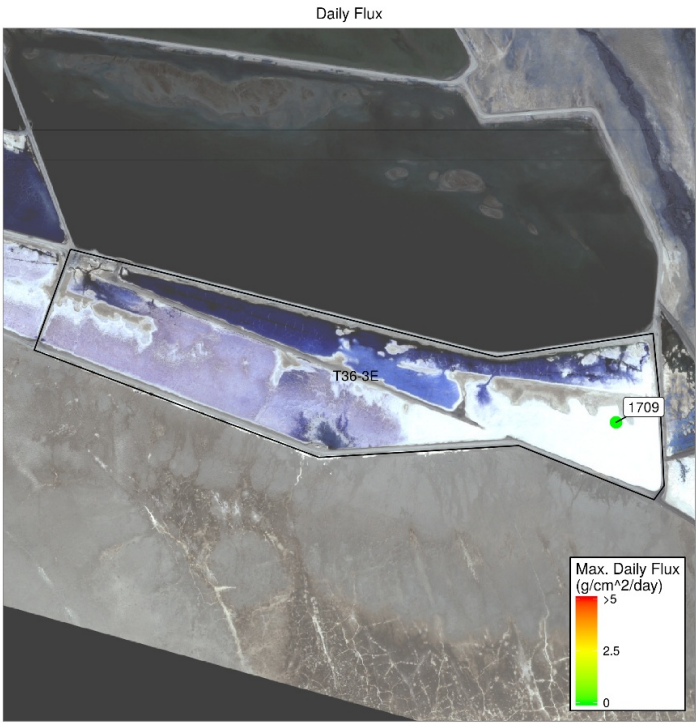
Summary Period: 11-01-2016 through 11-30-2016

Report Date: 12-27-2016



T36-3E

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)
T36-3E	1709	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.)

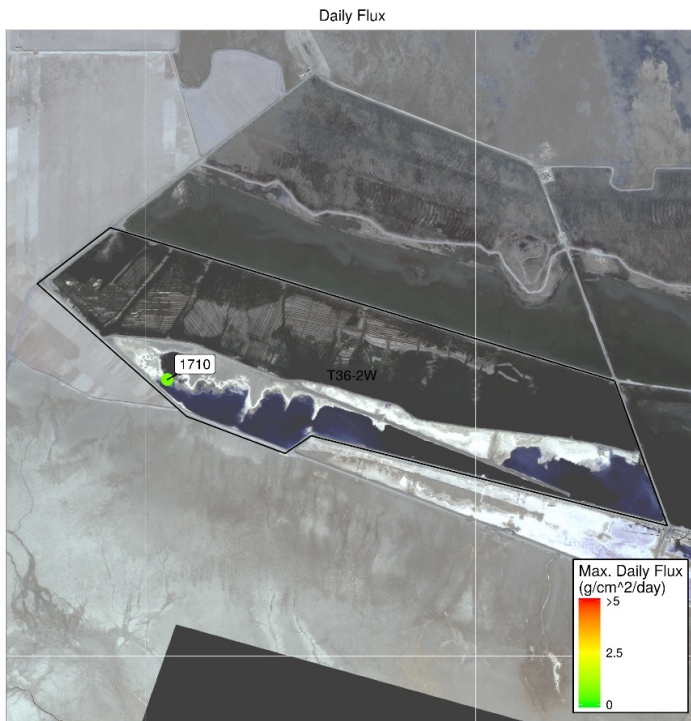
## Brine

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

Report Date: 12-27-2016

## T36-2W

### Monitoring Site Results



### Daily Sand Flux

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

DCA	CSC Site	Date	Sand Flux (g/cm <sup>2</sup> /day)
T36-2W	1710	2016-11-16	0.58

### Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T36-2W	1710	0.79

### 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.)

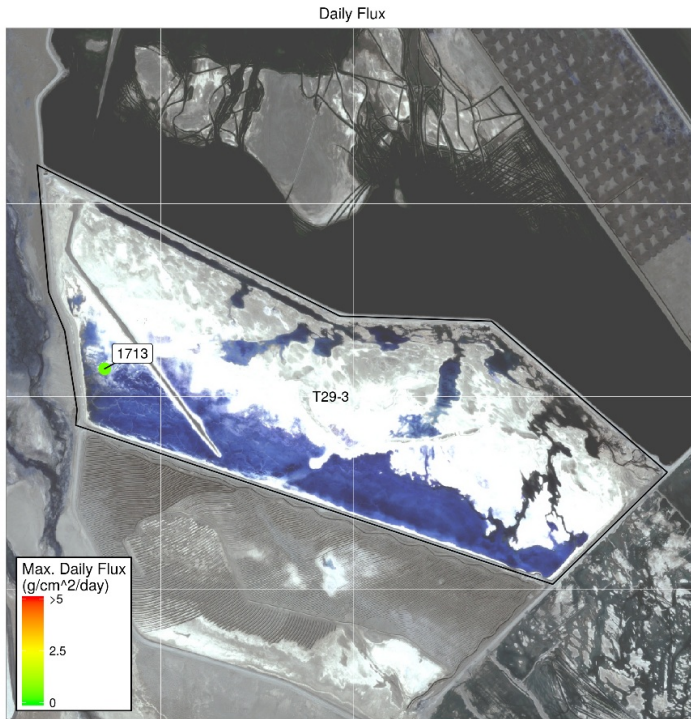
# Brine

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

Report Date: 12-27-2016

## T29-3

### Monitoring Site Results



### Daily Sand Flux

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

DCA	CSC Site	Date	Sand Flux (g/cm <sup>2</sup> /day)
T29-3	1713	2016-11-16	0.5

### Monthly Sand Mass

DCA	CSC Site	Sand Mass (g)
T29-3	1713	0.66

### 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.)

Site 1713 began operation on 11/9/2016.