

Shallow Flood Wetness Curve Refinement Field Test

Summary Period: 02-01-2016 through 02-29-2016

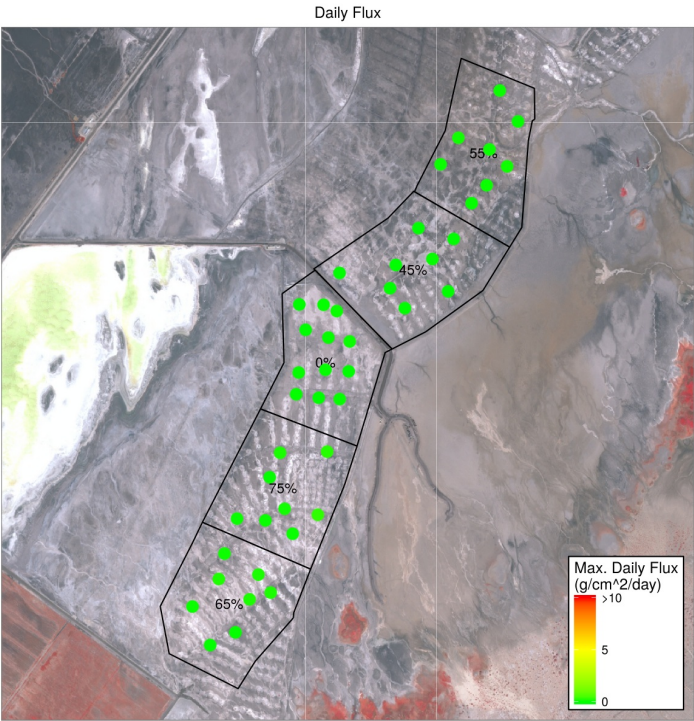
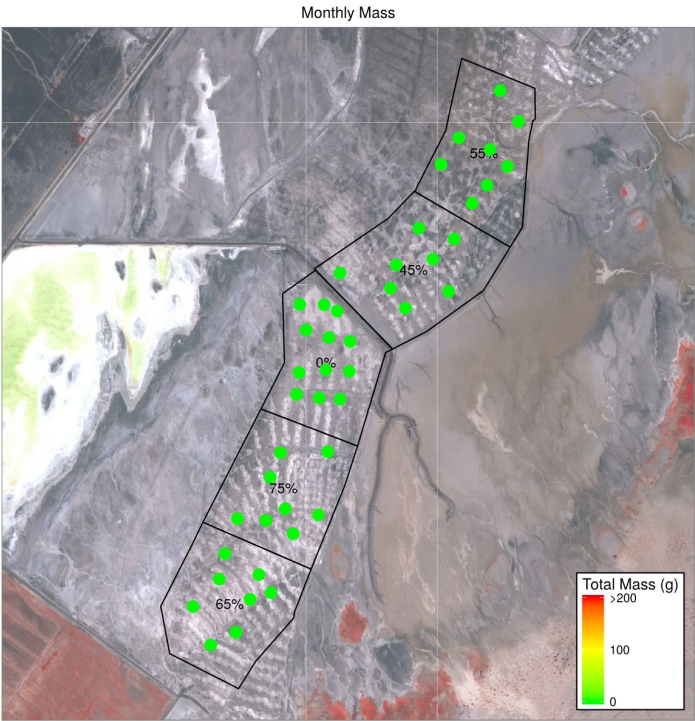
Report Date: 11-21-2016



T10-1

Monitoring Site Results

(Area label indicates wetness cover target.)



Monthly Sand Reduction Control Efficiency

DCA	Target Wetness	Area Average Sand Mass (g/month)	Control Efficiency
T10-1	0%	0.00	-
T10-1	45%	0.00	-
T10-1	55%	0.01	-
T10-1	65%	0.06	-
T10-1	75%	0.12	-

Daily Sand Flux Reduction Control Efficiency

No days with average daily flux in control area > 1 g/cm^2/day.

Comments

No SWIR image available for this report period.

De Minimis Filtering Criteria

Monthly sand reduction control efficiency is only calculated if area average sand mass in the control area is more than 10 grams for the month.

Daily sand flux reduction control efficiency is only reported for days when the area average sand flux in the control area is more than 1 g/cm^2/day.

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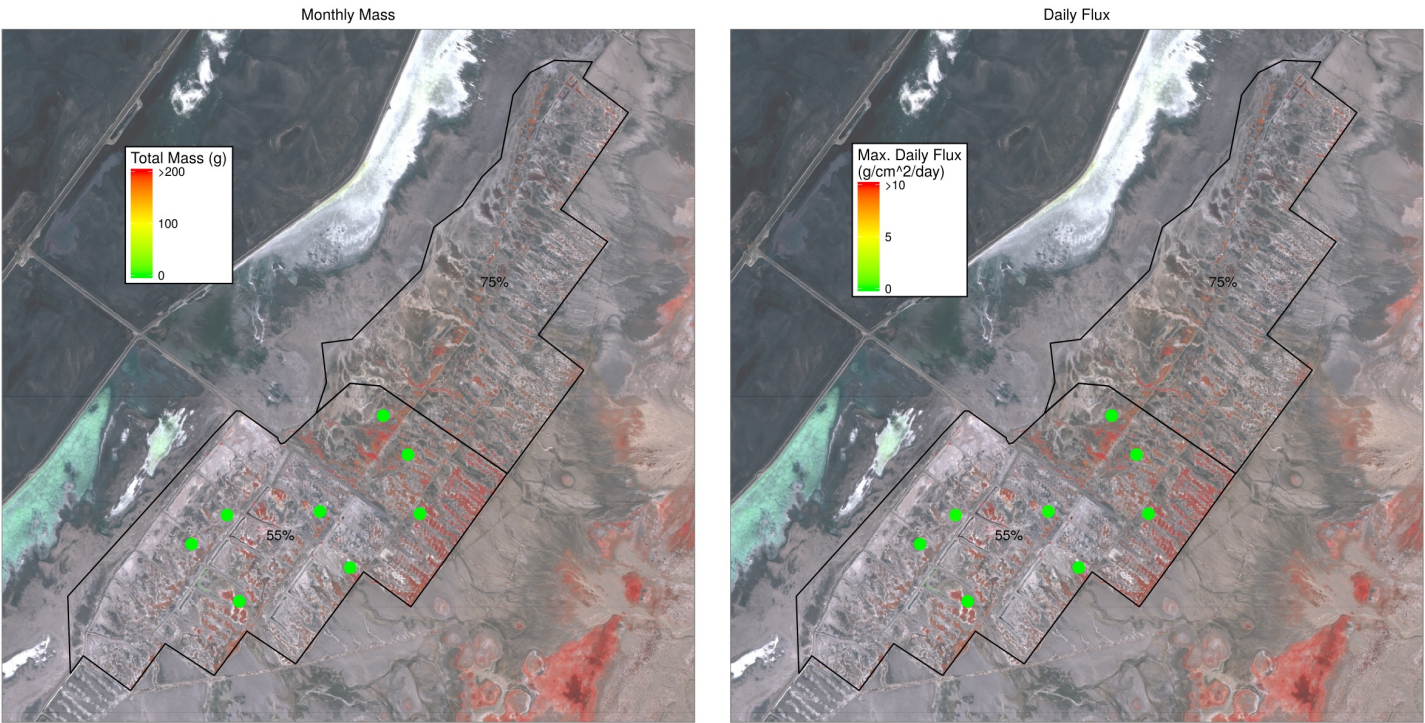
Report Date: 11-21-2016



T13-1

Monitoring Site Results

(Area label indicates wetness cover target.)



Monthly Sand Reduction Control Efficiency

DCA	Target Wetness	Area Average Sand Mass (g/month)	Control Efficiency
T13-1	55%	0.01	-

Daily Sand Flux Reduction Control Efficiency

No days with average daily flux in control area > 1 g/cm^2/day.

Comments

No SWIR image available for this report period.

De Minimis Filtering Criteria

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Daily sand flux reduction control efficiency is only reported for days when the area average sand flux in the control area is more than 1 g/cm^2/day.

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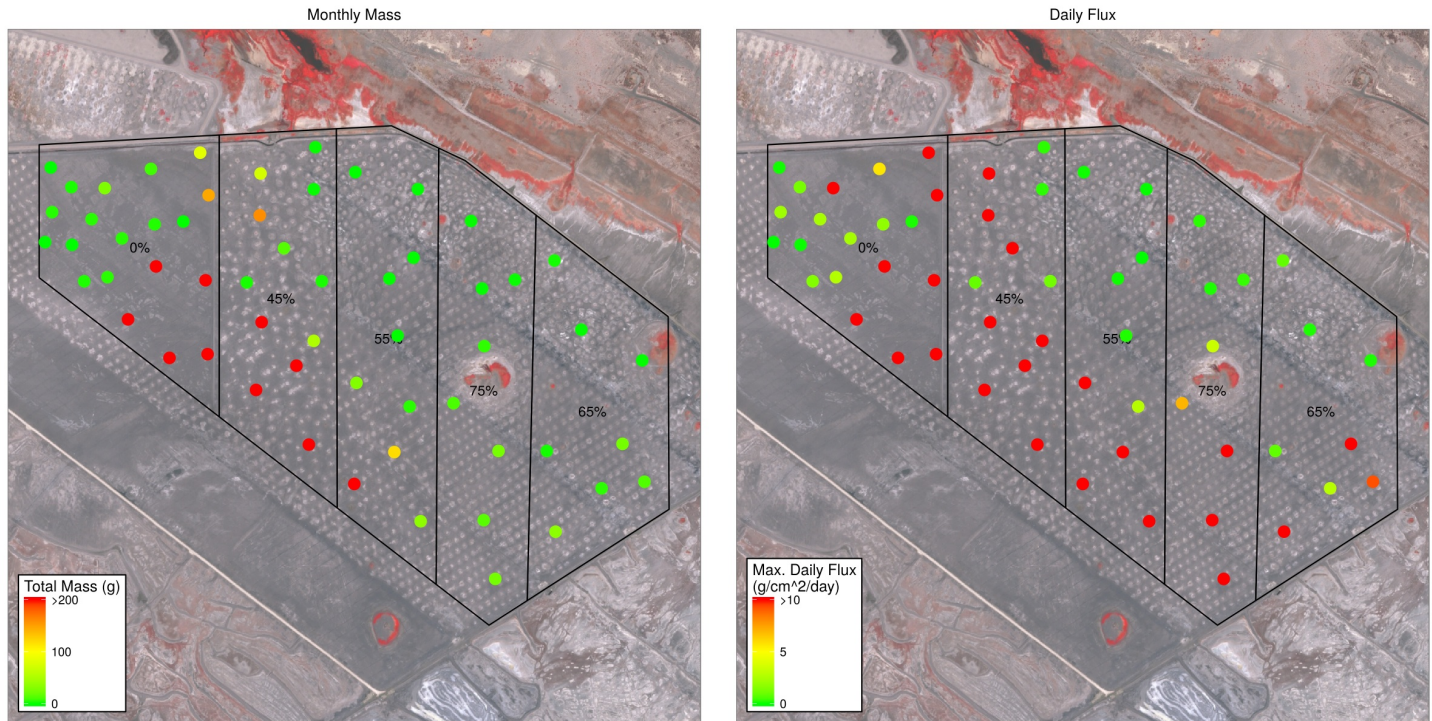
Report Date: 11-21-2016



T26

Monitoring Site Results

(Area label indicates wetness cover target.)



Monthly Sand Reduction Control Efficiency

DCA	Target Wetness	Area Average Sand Mass (g/month)	Control Efficiency
T26	0%	193.57	-
T26	45%	217.01	-12%
T26	55%	40.42	79%
T26	65%	9.25	95%
T26	75%	9.51	95%

Daily Sand Flux Reduction Control Efficiency

DCA	Date	0% Target Avg. Daily Flux (g/cm ² /day)	CE (55% Target)	CE (65% Target)	NA	NA
T26	2016-02-01	160.1935	-13	79	95	95

Comments

No SWIR image available for this report period.

De Minimis Filtering Criteria

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Daily sand flux reduction control efficiency is only reported for days when the area average sand flux in the control area is more than 1 g/cm²/day.

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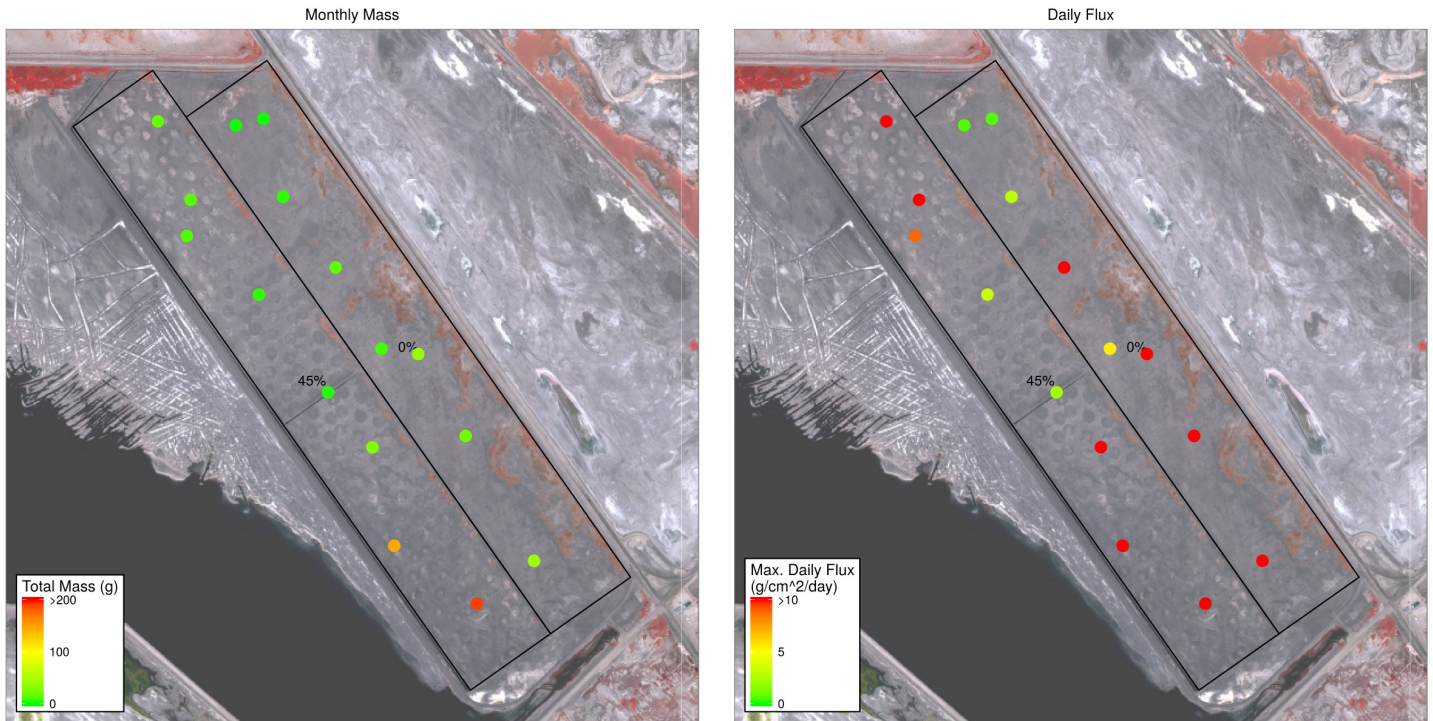
Report Date: 11-21-2016



T29-2

Monitoring Site Results

(Area label indicates wetness cover target.)



Monthly Sand Reduction Control Efficiency

DCA	Target Wetness	Area Average Sand Mass (g/month)	Control Efficiency
T29-2	0%	16.09	-
T29-2	45%	51.45	-220%

Daily Sand Flux Reduction Control Efficiency

DCA	Date	0% Target Avg. Daily Flux (g/cm^2/day)	CE (55% Target)	CE (65% Target)	NA	NA
T29-2	2016-02-13	7.74875	95	NA	NA	NA
T29-2	2016-02-01	5.13500	-726	NA	NA	NA

Comments

No SWIR image available for this report period.

De Minimis Filtering Criteria

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Daily sand flux reduction control efficiency is only reported for days when the area average sand flux in the control area is more than 1 g/cm^2/day.