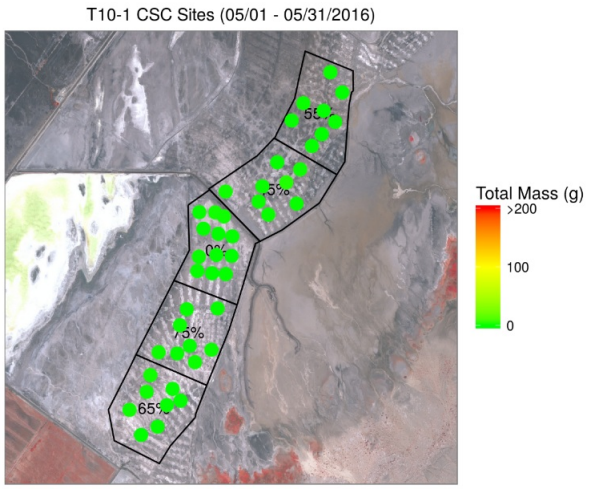
Shallow Flood Wetness Curve Refinement Field Test

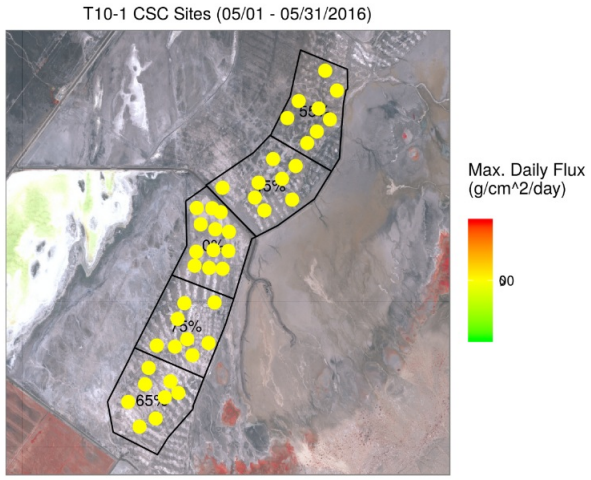
Summary Period: 05-01-2016 through 05-31-2016

Report Date: 11-14-2016

OWENS LAKE
SCIENCE, TECHNOLOGY & REGULATORY PROJECT TEAM

T10-1





Monthly Sand Reduction Control Efficiency

DCA	Treatment	Avg. Sand Mass (g)	Control Efficiency
T10-1	0%	0.26	NA
T10-1	45%	0.61	NA
T10-1	55%	0.21	NA
T10-1	65%	0.31	NA
T10-1	75%	0.30	NA

Daily Sand Flux Reduction Control Efficiency

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

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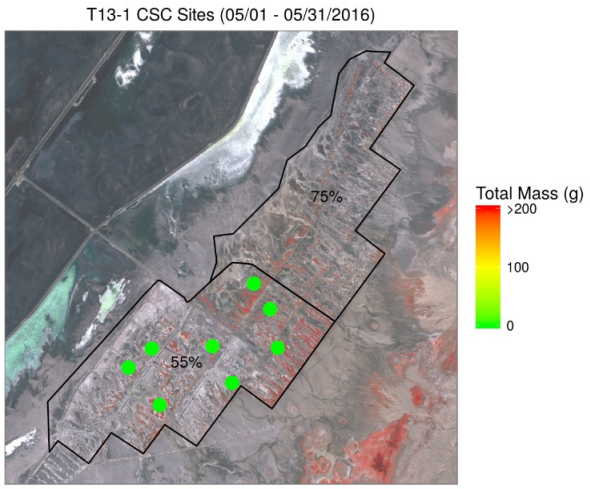
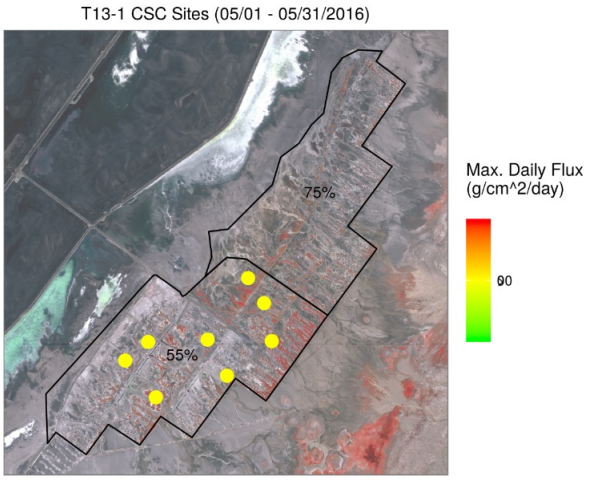
T13-1





Monthly Sand Reduction Control Efficiency

DCA	Treatment	Avg. Sand Mass (g)	Control Efficiency
T13-1	55%	0.22	NA

Daily Sand Flux Reduction Control Efficiency

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

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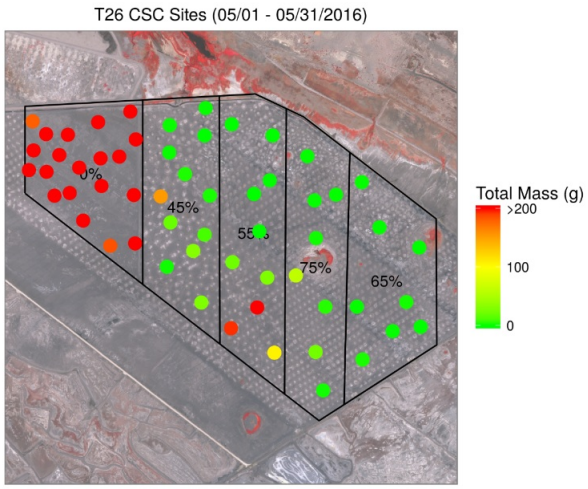
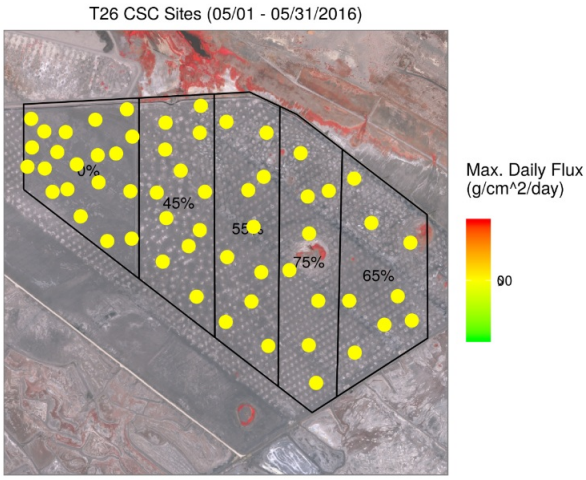
T26





Monthly Sand Reduction Control Efficiency

DCA	Treatment	Avg. Sand Mass (g)	Control Efficiency
T26	0%	482.12	NA
T26	45%	20.29	96
T26	55%	62.40	87
T26	65%	0.41	100
T26	75%	10.86	98

Daily Sand Flux Reduction Control Efficiency

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

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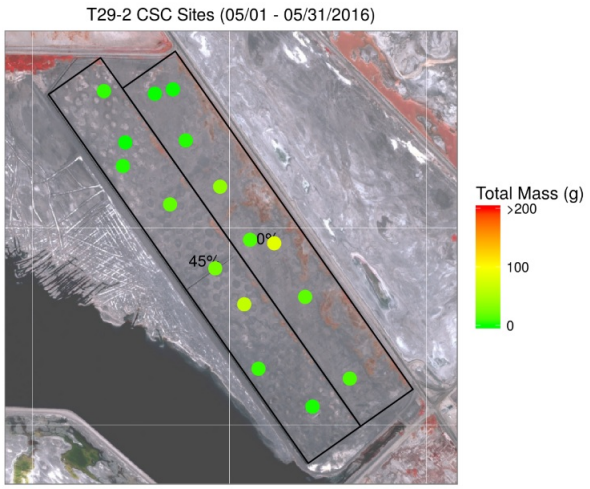
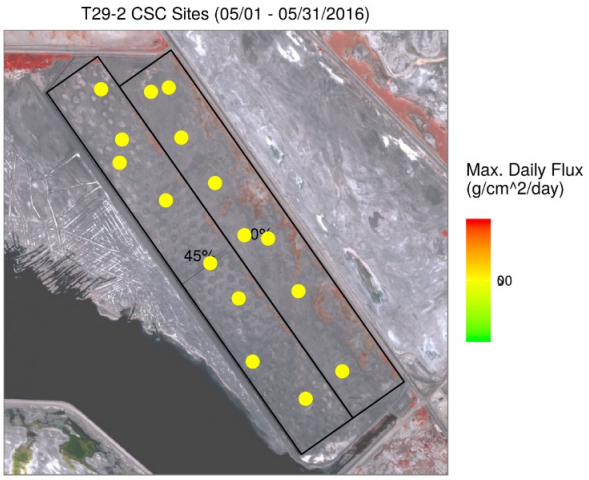
T29-2





Monthly Sand Reduction Control Efficiency

DCA	Treatment	Avg. Sand Mass (g)	Control Efficiency
T29-2	0%	19.41	NA
T29-2	45%	14.26	27

Daily Sand Flux Reduction Control Efficiency

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