Dutex Restoration	2016 Monitoring Report
	PENDIX C
QUANTITATIVE MONIT	ORING PLOT PHOTOGRAPHS
Ecological Resource Consultants, Inc.	

Dutex Restoration	2016 Monitoring Report
TRANSECT DEQT1-626	6 HYDRIC PINE SAVANNA
Ecological Resource Consultants, Inc.	





Photographs (left to right): 1) Transect DEQT1-626 Plot – 10 feet; 2) Transect DEQT1-626 Plot – 20 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 30 feet; 2) Transect DEQT1-626 Plot – 40 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 50 feet; 2) Transect DEQT1-626 Plot – 60 feet



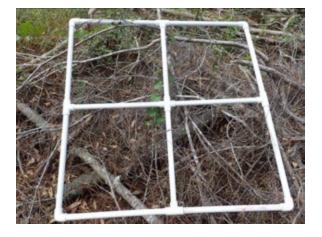


Photographs (left to right): 1) Transect DEQT1-626 Plot – 70 feet; 2) Transect DEQT1-626 Plot – 80 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 90 feet; 2) Transect DEQT1-626 Plot – 100 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 110 feet; 2) Transect DEQT1-626 Plot – 120 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 130 feet; 2) Transect DEQT1-626 Plot – 140 feet





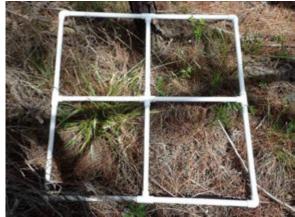
Photographs (left to right): 1) Transect DEQT1-626 Plot – 150 feet; 2) Transect DEQT1-626 Plot – 160 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 170 feet; 2) Transect DEQT1-626 Plot – 180 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 190 feet; 2) Transect DEQT1-626 Plot – 200 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 210 feet; 2) Transect DEQT1-626 Plot – 220 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 230 feet; 2) Transect DEQT1-626 Plot – 240 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 250 feet; 2) Transect DEQT1-626 Plot – 260 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 270 feet; 2) Transect DEQT1-626 Plot – 280 feet





Photographs (left to right): 1) Transect DEQT1-626 Plot – 290 feet; 2) Transect DEQT1-626 Plot – 300 feet

Dutex Restoration	2016 Monitoring Report
TRANSE	ECT DEQT2-625 HYDRIC PINE FLATWOODS
Ecological Resource Consultants,	Inc.





Photographs (left to right): 1) Transect DET2-625 Plot – 10 feet; 2) Transect DET2-625 Plot – 20 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 30 feet; 2) Transect DET2-625 Plot – 40 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 50 feet; 2) Transect DET2-625 Plot – 60 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 70 feet; 2) Transect DET2-625 Plot – 80 feet



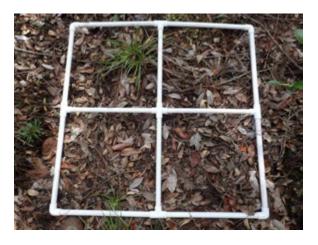


Photographs (left to right): 1) Transect DET2-625 Plot – 90 feet; 2) Transect DET2-625 Plot – 100 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 110 feet; 2) Transect DET2-625 Plot – 120 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 130 feet; 2) Transect DET2-625 Plot – 140 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 150 feet; 2) Transect DET2-625 Plot – 160 feet



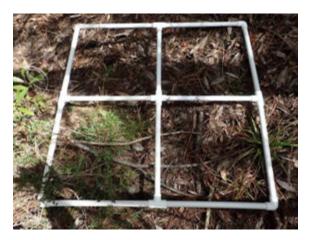


Photographs (left to right): 1) Transect DET2-625 Plot – 170 feet; 2) Transect DET2-625 Plot – 180 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 190 feet; 2) Transect DET2-625 Plot – 200 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 210 feet; 2) Transect DET2-625 Plot – 220 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 230 feet; 2) Transect DET2-625 Plot – 240 feet





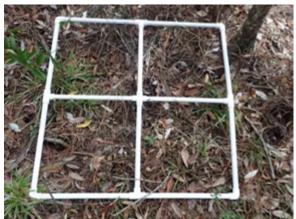
Photographs (left to right): 1) Transect DET2-625 Plot – 250 feet; 2) Transect DET2-625 Plot – 260 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 270 feet; 2) Transect DET2-625 Plot – 280 feet





Photographs (left to right): 1) Transect DET2-625 Plot – 290 feet; 2) Transect DET2-625 Plot – 300 feet

Dutex Restoration	2016 Monitoring Report
TRANSECT DEQ	T3-625 HYDRIC PINE FLATWOODS
Ecological Resource Consultants, Inc.	





Photographs (left to right): 1) Transect DET3-625 Plot – 10 feet; 2) Transect DET3-625 Plot – 20 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 30 feet; 2) Transect DET3-625 Plot – 40 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 50 feet; 2) Transect DET3-625 Plot – 60 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 70 feet; 2) Transect DET3-625 Plot – 80 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 90 feet; 2) Transect DET3-625 Plot – 100 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 110 feet; 2) Transect DET3-625 Plot – 120 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 130 feet; 2) Transect DET3-625 Plot – 140 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 150 feet; 2) Transect DET3-625 Plot – 160 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 170 feet; 2) Transect DET3-625 Plot – 180 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 190 feet; 2) Transect DET3-625 Plot – 200 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 210 feet; 2) Transect DET3-625 Plot – 220 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 230 feet; 2) Transect DET3-625 Plot – 240 feet



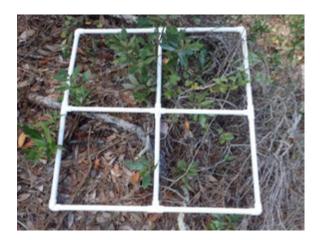


Photographs (left to right): 1) Transect DET3-625 Plot – 250 feet; 2) Transect DET3-625 Plot – 260 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 270 feet; 2) Transect DET3-625 Plot – 280 feet





Photographs (left to right): 1) Transect DET3-625 Plot – 290 feet; 2) Transect DET3-625 Plot – 300 feet

Dutex Restoration	2016 Monitoring Report
TRANSECT DE	EQT4-626 HYDRIC PINE SAVANNA
Ecological Resource Consultants, Inc.	





Photographs (left to right): 1) Transect DEQT4-626 Plot – 10 feet; 2) Transect DEQT4-626 Plot – 20 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 30 feet; 2) Transect DEQT4-626 Plot – 40 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 50 feet; 2) Transect DEQT4-626 Plot – 60 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 70 feet; 2) Transect DEQT4-626 Plot – 80 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 90 feet; 2) Transect DEQT4-626 Plot – 100 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 110 feet; 2) Transect DEQT4-626 Plot – 120 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 130 feet; 2) Transect DEQT4-626 Plot – 140 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 150 feet; 2) Transect DEQT4-626 Plot – 160 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 170 feet; 2) Transect DEQT4-626 Plot – 180 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 190 feet; 2) Transect DEQT4-626 Plot – 200 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 210 feet; 2) Transect DEQT4-626 Plot – 220 feet





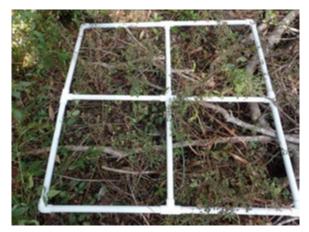
Photographs (left to right): 1) Transect DEQT4-626 Plot – 230 feet; 2) Transect DEQT-626 Plot – 240 feet





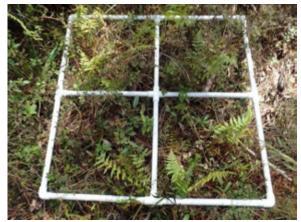
Photographs (left to right): 1) Transect DEQT4-626 Plot – 250 feet; 2) Transect DEQT4-626 Plot – 260 feet





Photographs (left to right): 1) Transect DEQT4-626 Plot – 270 feet; 2) Transect DEQT4-626 Plot – 280 feet

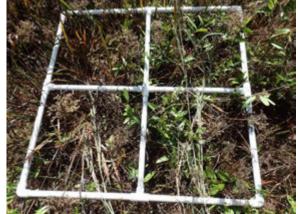




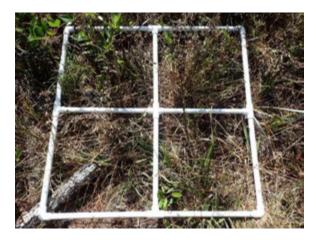
Photographs (left to right): 1) Transect DEQT4-626 Plot – 290 feet; 2) Transect DEQT4-626 Plot – 300 feet

Dutex Restoration	2016 Monitoring Report
TRANSECT DWQT	1-625 HYDRIC PINE FLATWOODS
Ecological Resource Consultants, Inc.	





Photographs (left to right): 1) Transect DWQT1-625 Plot – 10 feet; 2) Transect DWQT1-625 Plot – 20 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 30 feet; 2) Transect DWQT1-625 Plot – 40 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 50 feet; 2) Transect DWQT1-625 Plot – 60 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 70 feet; 2) Transect DWQT1-625 Plot – 80 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 90 feet; 2) Transect DWQT1-625 Plot – 100 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 110 feet; 2) Transect DWQT1-625 Plot – 120 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 130 feet; 2) Transect DWQT1-625 Plot – 140 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 150 feet; 2) Transect DWQT1-625 Plot – 160 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 170 feet; 2) Transect DWQT1-625 Plot – 180 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 190 feet; 2) Transect DWQT1-625 Plot – 200 feet



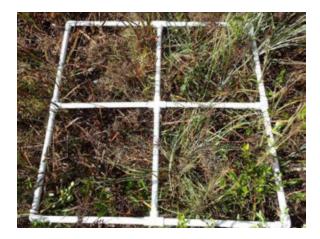


Photographs (left to right): 1) Transect DWQT1-625 Plot – 210 feet; 2) Transect DWQT1-625 Plot – 220 feet



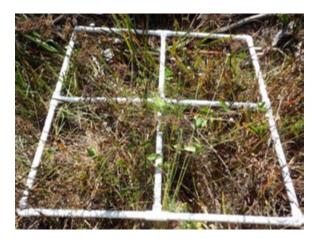


Photographs (left to right): 1) Transect DWQT1-625 Plot – 230 feet; 2) Transect DWQT1-625 Plot – 240 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 250 feet; 2) Transect DWQT1-625 Plot – 260 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 270 feet; 2) Transect DWQT1-625 Plot – 280 feet





Photographs (left to right): 1) Transect DWQT1-625 Plot – 290 feet; 2) Transect DWQT1-625 Plot – 300 feet

Dutex Restoration	2016 Monitoring Report
TRANSECT DWQT2-626	HYDRIC PINE SAVANNA
Ecological Resource Consultants, Inc.	





Photographs (left to right): 1) Transect DWQT2-626 Plot – 10 feet; 2) Transect DWQT2-626 Plot – 20 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 30 feet; 2) Transect DWQT2-626 Plot – 40 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 50 feet; 2) Transect DWQT2-626 Plot – 60 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 70 feet; 2) Transect DWQT2-626 Plot – 80 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 90 feet; 2) Transect DWQT2-626 Plot – 100 feet





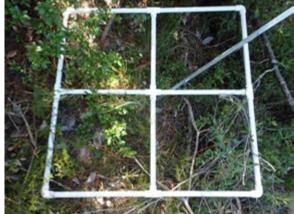
Photographs (left to right): 1) Transect DWQT2-626 Plot – 110 feet; 2) Transect DWQT2-626 Plot – 120 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 130 feet; 2) Transect DWQT2-626 Plot – 140 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 150 feet; 2) Transect DWQT2-626 Plot – 160 feet





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Photographs (left to right): 1) Transect DWQT2-626 Plot – 230 feet; 2) Transect DWQT2-626 Plot – 240 feet





Photographs (left to right): 1) Transect DWQT2-626 Plot – 250 feet; 2) Transect DWQT2-626 Plot – 260 feet





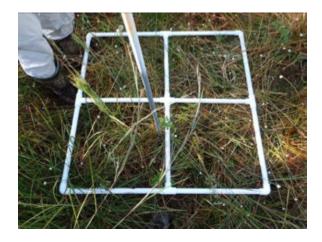
Photographs (left to right): 1) Transect DWQT2-626 Plot – 270 feet; 2) Transect DWQT2-626 Plot – 280 feet

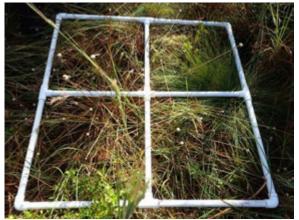




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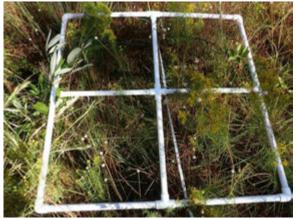
Dutex Restoration	2016 Monitoring Report
TR A NS	ECT DWQT3-626 HYDRIC PINE SAVANNA
TIV HVO	Let DwQ13 020 HTDRICTH L 5/1 V/HVIVI
Ecological Resource Consultants, Inc	<u> </u>



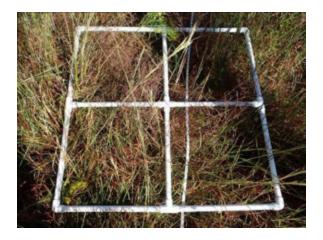


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Photographs (left to right): 1) Transect DWQT3-626 Plot – 50 feet; 2) Transect DWQT3-626 Plot – 60 feet





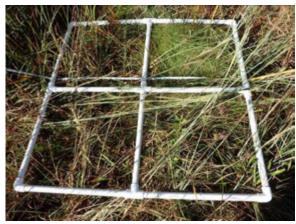
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Photographs (left to right): 1) Transect DWQT3-626 Plot – 90 feet; 2) Transect DWQT3-626 Plot – 100 feet





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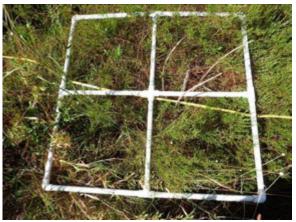
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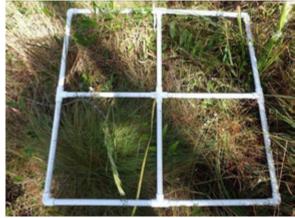
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Dutex Restoration	2016 Monitoring Report
TRANSECT DWQT4-625 H	IYDRIC PINE FLATWOODS
Ecological Resource Consultants, Inc.	





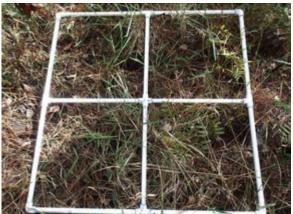
Photographs (left to right): 1) Transect DWQT4-625 Plot – 10 feet; 2) Transect DWQT4-625 Plot – 20 feet



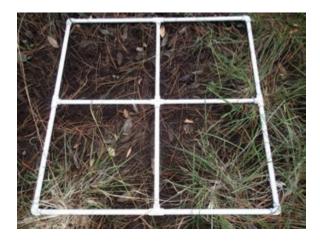


Photographs (left to right): 1) Transect DWQT4-625 Plot – 30 feet; 2) Transect DWQT4-625 Plot – 40 feet





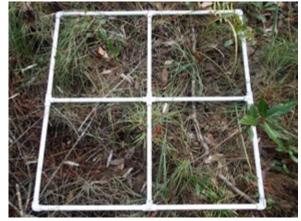
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Photographs (left to right): 1) Transect DWQT4-625 Plot - 70 feet; 2) Transect DWQT4-625 Plot - 80 feet



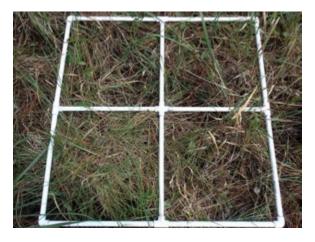


Photographs (left to right): 1) Transect DWQT4-625 Plot – 90 feet; 2) Transect DWQT4-625 Plot – 100 feet



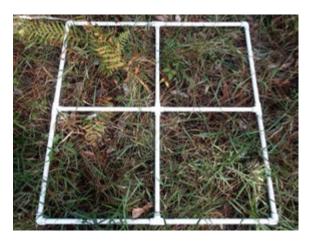


Photographs (left to right): 1) Transect DWQT4-625 Plot – 110 feet; 2) Transect DWQT4-625 Plot – 120 feet



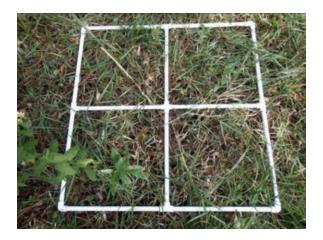


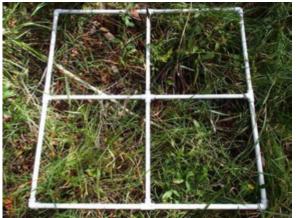
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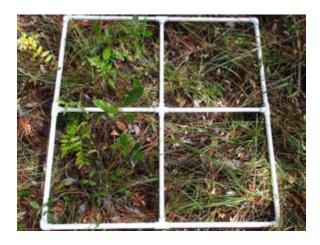


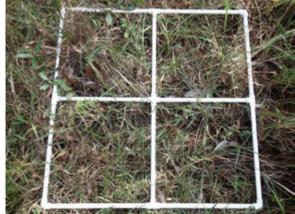
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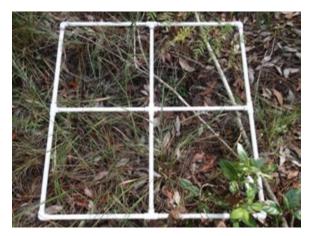


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Photographs (left to right): 1) Transect DWQT4-625 Plot – 190 feet; 2) Transect DWQT4-625 Plot – 200 feet



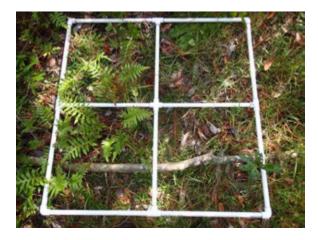


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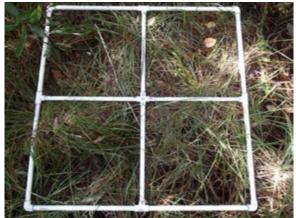
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Photographs (left to right): 1) Transect DWQT4-625 Plot – 270 feet; 2) Transect DWQT4-625 Plot – 280 feet





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