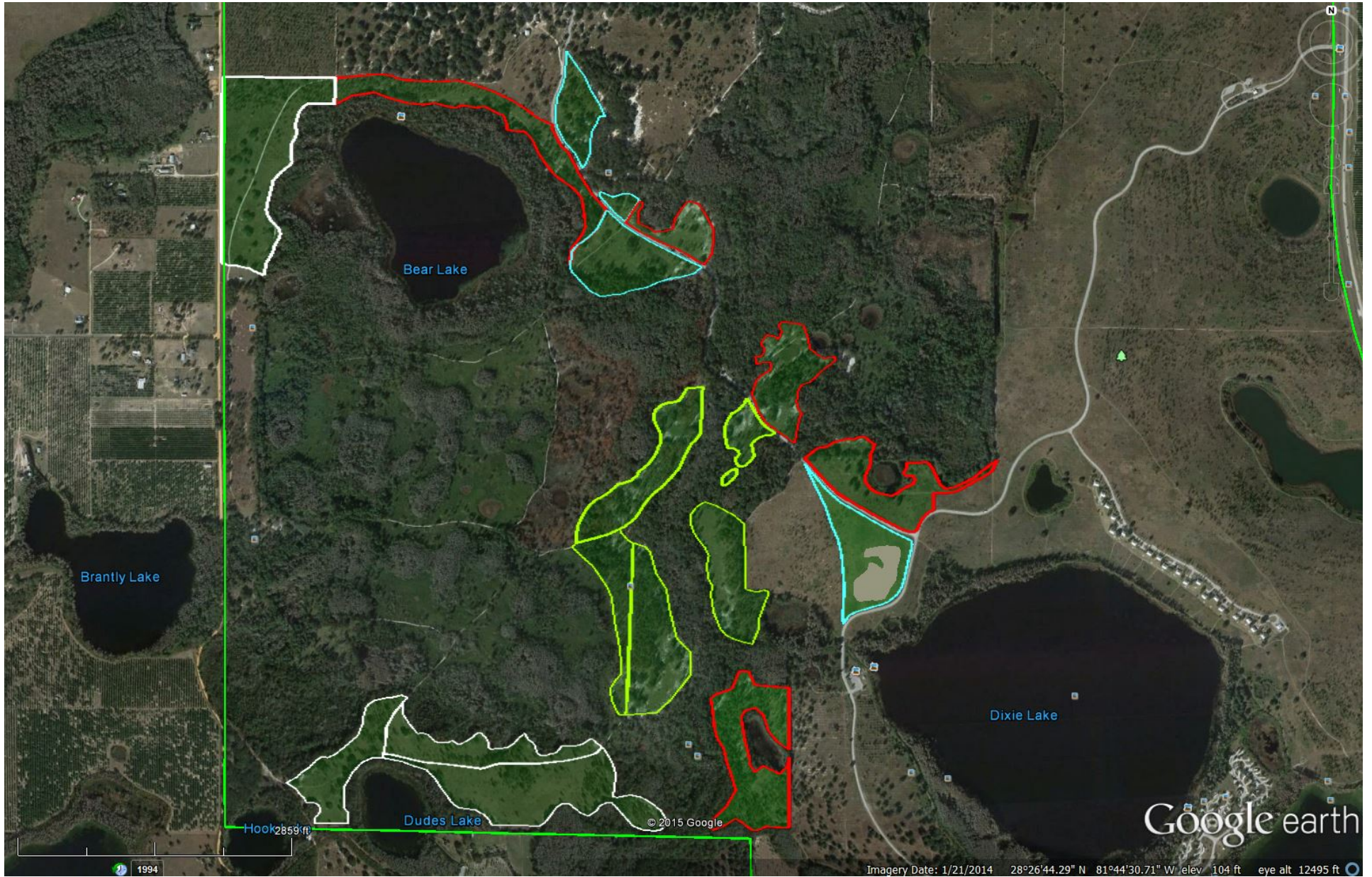


Potential Groundcover Restoration Monitoring Transect Locations at LLSP. Only a fraction of these will be used, based on ground-truthed utility.



Draft 10 Year Restoration Footprint of Partially disturbed pinelands at LLSP

Proposed Restoration Treatments at Lake Louisa State Park over a 10 year period										Colors correspond to map polygons												
Zone	Acreage	\$\$ Cost	Treat 2015	Seed 2015	Treat 2016	Seed 2016	Treat 2017	Seed 2017	Treat 2018	Seed 2018	Treat 2019	Seed 2019	Treat 2020	Seed 2020	Treat 2021	Seed 2021	Treat 2022	Seed 2022	Treat 2023	Seed 2023	Treat 2024	Seed 2024
LL08A	17.3	1730	Y	Y	bahia seedling			repair	Plant trees after burning													
LL07 south dead pines	15	1500	Y	Y	bahia seedling			if	Plant trees after burning													
LL09 east ruderal	9.51	951	Y	Y	bahia seedling			needed	Plant trees after burning													
LL06B northern W/G restoration	4.1	410	Y	Y	bahia seedling				Plant trees after burning													
LL06B small ruderal	0.35	35	Y	Y	bahia seedling				Plant trees after burning													
LL06B southern W/G restoration incl. treeline removal	14.3	4290	Y	Y	bahia seedling s				Plant trees after burning													
Green Total	60.56	8916													Flexible time to work on normal invasives patrols and any needed follow-up in all zones seeded, burned, with trees planted							
LL07 (island)	14.6	8760	Y		Y	Y	bahia seedling	repair					Plant trees after burning									
LL01B south W/G restoration	1.5	300	Y		Y	Y	bahia seedling	if					Plant trees after burning									
LL01B W/G restoration west	7.38	1107	Y		Y	Y	bahia seedling	needed					Plant trees after burning									
LL06A re-restoration east of two-trail, minus successful 4.4 acres	11	13200	Y		Y	Y	bahia seedling s						Plant trees after burning									
Blue Total	62.98	23367																				
LL05 south ruderal	15	12000					Y		Y	Y	bahia seedlings			Plant trees after burning								
LL04/05 ruderal (west)	10	2000					Y		Y	Y	bahia seedlings			Plant trees after burning								
LL03 ruderal W/G restoration	5	750					Y		Y	Y	bahia seedlings			Plant trees after burning								
LL06B Primitive Camp Area	19.5	3900					Y		Y	Y	bahia seedlings			Plant trees after burning								
LL01A Lakefront	17.3	3460					Y		Y	Y	bahia seedlings			Plant trees after burning								
Red Total	60.19	22110																				
LL08B west ruderal	26.4	7920								Y			Y	Y	bahia seedlings					Plant trees after burning		
LL09 south ruderal	11.8	2360								Y			Y	Y	bahia seedlings					Plant trees after burning		
LL10 south, LL08B westernmost ruderal	12	4800								Y			Y	Y	bahia seedlings					Plant trees after burning		
LL13 south	31.9	15950								Y			Y	Y	bahia seedlings					Plant trees after burning		
White Total	82.1	31030																				
Total Groundcover Seeding	265.83	85423																				

Draft 10 Year Timeline and Cost Estimate for Restoration at LLSP, Color-Coded by Initial Treatment Year