

"Ecological Assets Are Redefining Rural Land Value"



2019 Landowner Deck

Eco-Asset Solutions & Innovations LLC San Francisco and South Lake Tahoe 01-415-706-6154

info@easillc.com



Canaan Valley, West Virginia, 1998

The first eco-asset valuation project

Allegheny Power – EPRI Eco-Solutions led by EASI's William Coleman

Canaan Valley was to become a reservoir, supplying electricity to the Ohio Valley. The permitting challenges became too great, so the company decided to sell the land.

Allegheny Power _ Company - 1998	Sell the land! (At what price?)					
	Sell 8000 acres for					
Canaan Valley	vacation homes &					
	recreation					
20,000 acres						
acquired in 1900s	Conduct an eco-asset					
	review and appraisal					
CV Pump Storage	of the wildest parts,					
Power Plant	about 12,000 acres					

Conservation Fund, managing the Land & Water Conservation Fund for USFWS, offered \$16M using Yellow Book methods



<u>\$33M</u> appraised eco-asset value!

Really?

- Wetland credits
- Stream credits
- Species credits
- Carbon credits

Price Waterhouse affirmed our method; IRS gave a supporting **Opinion Letter**

\$32M bulk/gross eco-asset value \$16M sale paid out of L&WCF \$17M 'gift' to federal govt.



<u>\$5M</u> tax deduction! (30% bracket)

\$21M project value to Allegheny Power <u>\$11M</u> on remaining land sale \$32M total value + industry awards and repeat PR value



Canaan Valley National Wildlife Refuge



MAY 2018

The biggest reward may have been creation of the Canaan Valley National Wildlife Refuge.





Democracy Dies in Darkness

Land and Eco-Assets for Sale



The Canaan Valley in Tucker County, West Virginia, long has been a kind of promised land for conservationists.

The scenic Appalachian Mountain basin features extraordinary biological diversity, including one of the largest wetlands east of the Mississippi. It offers habitat for the threatened Cheat Mountain salamander and potential habitat for the endangered West Virginia northern flying squirrel and the Indiana bat.

But it wasn't until a dollar value could be established for such natural assets -- including the contribution of regenerated forests toward regulating the global climate -- that the property's owners prepared to turn it over for preservation.

In what may be an unprecedented effort to showcase a new approach to conservation, Allegheny Energy Inc. plans to sell roughly 12,000 acres of Canaan Valley land to the U.S. Fish and Wildlife Service, possibly as soon as next week. What makes the plan remarkable is how the power company calculated the property's value for tax purposes. By including the worth of the land's ecosystems, it came up with a figure that more than doubled traditional estimates.

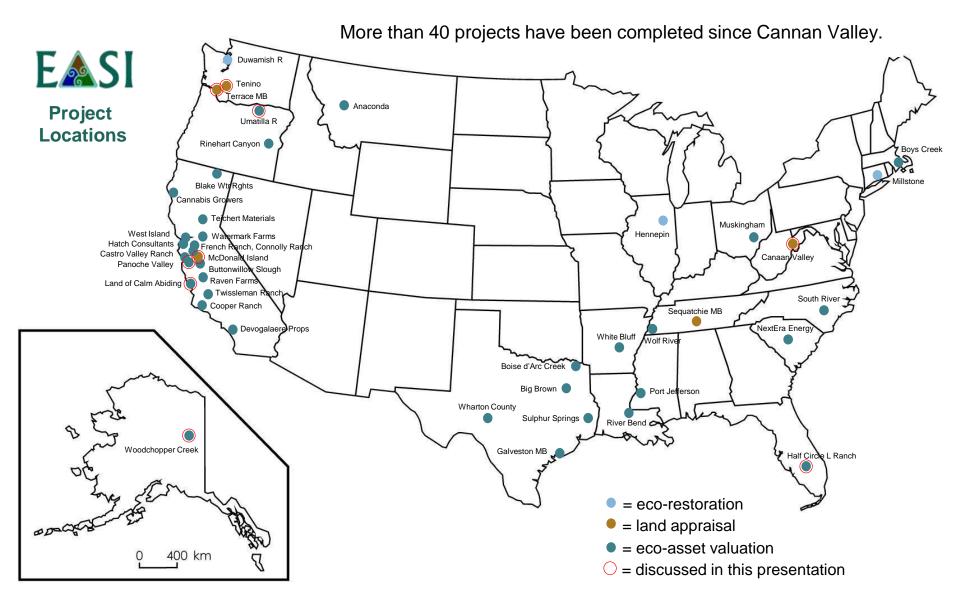






Gretchen C. Daily AND Katherine Ellison Copyrighted Material





About Ecological Assets

The economic benefits of ecosystem services went unappreciated and therefore unquantified for far too long.





That changed in the 1990s. Economists revealed that ecosystem services are worth twice as much as global GDP.

They showed that <u>eco-services support all</u> economic productivity and all quality of life.

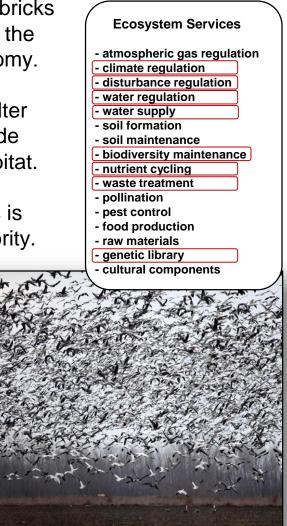
Different habitats support different combinations of plant and animal species contributing to local economies and quality of life.

This makes sense if you think about it. Eco-services are like the bricks and mortar, the wiring, operating programs and conveyor belts of the natural world. They create 'natural *capital*' in the ecological economy.

Example: <u>Wetland habitats</u> (natural capital) buffer floodwaters, filter toxins from rainwater and store water in aquifers. Wetlands provide housing for wildlife and plants. That biodiversity stabilizes the habitat.

Economists realized the <u>replacement value</u> of these eco-services is huge. Preserving and restoring eco-services becomes a high priority.





The diversity of habitats and species is important to economic productivity in every region worldwide.

Eco-Services, Mitigation Banks, Land Value

- Eco-services needed to have consistent, measurable economic value. Landowners needed a way to monetize these services. They needed *market-based* incentives to get things going.
- Policy-makers created voluntary <u>compensatory mitigation programs</u> to accomplish these goals.
- These programs require developers to *compensate* for impacts to local ecological features by *offsetting* or *mitigating* these impacts. This gives developers <u>cost-effective compliance options</u>.
- The programs permit landowners to develop <u>wetland or conservation banks</u> that can earn <u>mitigation credits</u>. Credit prices are set by the landowner, applying basic market principles of supply, demand, cost recovery, profits, and willingness-to-pay.
- Developers can buy mitigation credits to offset their project's environmental impacts. This is usually less expensive than other options they have.
- The policies originated during the Ronald Reagan and George W. Bush years. A \$400 billion economy has developed as a result.
- Congress would have to rewrite the Clean Water Act Endangered Species Act to undo these policies.



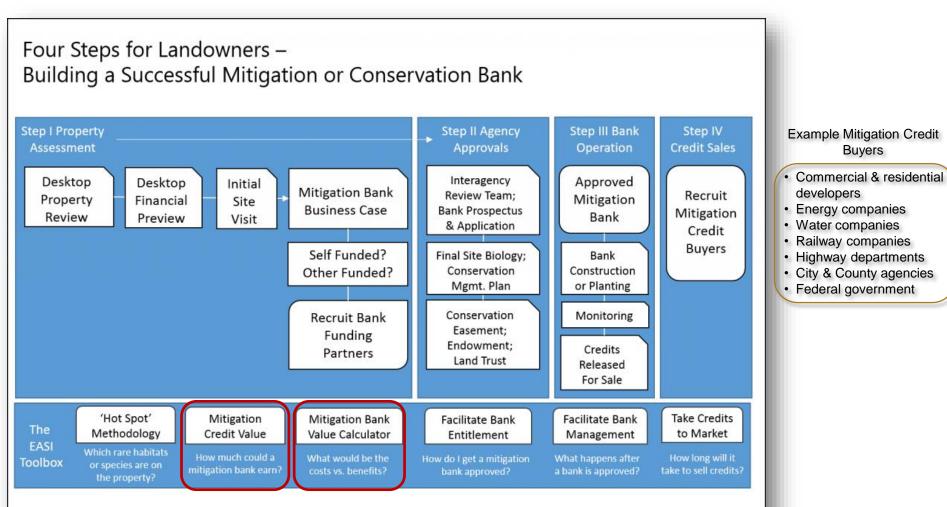
Other habitats like <u>woodlands</u>, <u>grasslands</u> and <u>desert lands</u> provide valuable eco-services, including fertile soil, pollination, pest control and production of raw materials like timber and pasture.



Experienced policy makers understand the economic and social importance of preserving and restoring these landscapes.

Ecosystem Services - atmospheric gas regulation - climate regulation - disturbance regulation - water regulation - water supply soil formation - soil maintenance - biodiversity maintenance - nutrient cycling - waste treatment - pollination - pest control - food production - raw materials - genetic library

Native biodiversity is well adapted to local climatic and topographic conditions. This helps optimize overall ecological and economic productivity.



Potential mitigation banking revenue can influence highest-and-best-use determinations during appraisals

EASI

US Army Corps of Engineers (Clean Water Act)	— About Mitigation Credits
	A mitigation credit is a unit of trade used to offset loss of ecosystem quality, usually from construction, development or operation of built infrastructure. A mitigation credit has carefully controlled utility and liquidity.
Wetland & Stream Mitigation Credits	A mitigation credit is a standard unit of measure representing the protection or increase (called 'lift') in ecosystem quality that results from preservation, enhancement, restoration or creation (PERC) of important ecological features such as wetlands or other rare habitat types.
US Fish & Wildlife Service	Mitigation credits are awarded to landowners in exchange for a) dedicating land via a conservation easement to the public domain in-perpetuity, b) investing in the measured PERC of land to purposefully compensate for lost ecological quality, and c) implementing a wildlife and habitat management plan (WHMP) to ensure that ecological resources are protected long term.
(Endangered Species Act)	A mitigation bank is the usual result of these efforts. Agencies approve each step of the process leading to mitigation bank operation.
Species & Habitat Conservation Credits (also called mitigation credits)	Once earned, mitigation credits can be sold to buyers as proof of the buyers' effort to compensate (mitigate) for development impacts. The price of a mitigation credit is set by basic market principles of supply, demand, development cost, desired profits and willingness-to-pay.
	Buyers are those who have to secure certain kinds of environmental permits from federal agencies. They are 'permittees'. They can include commercial & residential developers, city & county governments, industry and others entities who impact ecological quality.
	Mitigation credits are intangible assets in that they lack physical substance; they are anchored to the land just like a mineral certificate is, but they are not subject to depreciation like structures, vehicles, equipment or inventory (tangible assets).
US Environmental Protection Agency (Clean Water Act)	Mitigation credits are a) authorized by state/federal agencies; a <u>ledger account</u> is then established. Credits are b) released for sale as the mitigation bank achieves agency-approved performance standards. Credits can then be c) ' withdrawn ' (sold) from the ledger as buyers need to compensate for ecological impacts. Once money changes hands the mitigation credit has become a liquid asset .
Water Quality Credits (in some areas)	Demand for mitigation credits depends on rates of economic growth driven by planned development projects. It can take years, even decades, for a mitigation bank to sell all of its authorized mitigation credits.
E	Mitigation credit broker/sellers may sell credits to permittees from an approved mitigation bank. Broker/sellers may manage the marketing of mitigation credits, draft sales agreements, coordinate and track credit transfers. But <u>a credit may only be sold once</u> to offset an impact. <u>Credits may not be purchased for resale</u> . All sales are reported to the agencies to ensure that credits are accounted for from authorization to withdrawal.
info@easillc.com	Once a credit is withdrawn from a ledger (sold), it is permanently retired. The credit-acre (the land to which the credit is anchored) is then managed for conservation purposes by a third-party entity a land trust, an environmental group, or an agency itself.

- <u>Monetizing eco-services</u> creates built-in business value for land conservation. (Long term protection for eco-services is assured through *conservation easements* required for every mitigation bank.)
- This blends free market principles with public interest policy-making.
- Developing mitigation credits leads to <u>bookable assets</u> that are subject to familiar methods of land pricing, purchasing, accounting and tax valuation.
- Ecological assets can significantly boost the market value of land.
- Appraisal methods should now *uniformly* incorporate eco-asset data and methods.

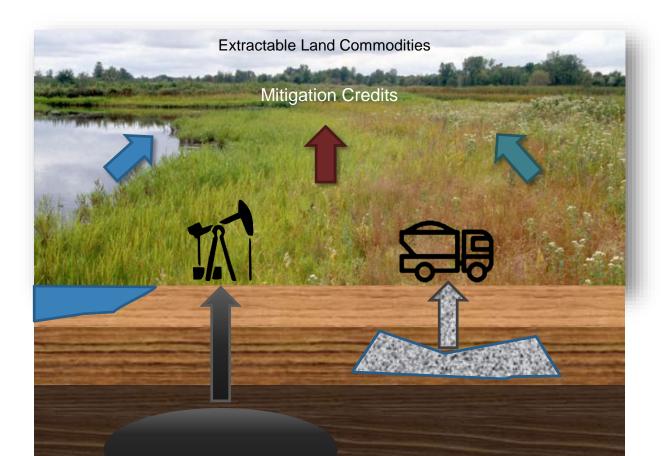




Ecological Assets are like other kinds of <u>extractable natural resources</u> fixed to the land.

They are like minerals, or oil & gas. They are eco-asset *stocks* that can be 'extracted' to *flow* into the economy.

They are taken to market as credit-acres, 'used' to offset development impacts (becoming bookable assets... ecological assets) while the acre of land is retired for low impact compatible uses – grazing, recreation, etc.



Bringing land valuation into the 21st century

What was needed was a set of value-based data, plus methods and tools that could:

- 1. <u>Identify high-value lands</u> carrying potential ecological assets
- 2. Estimate gross eco-asset value based on:

a) the land's ability to generate mitigation credits and

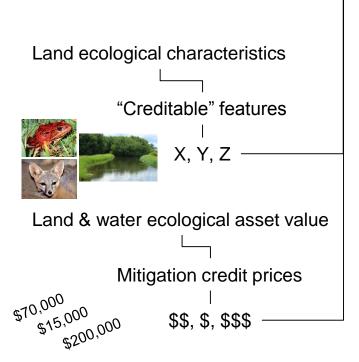
b) the market value of these credits

- 3. Estimate eco-asset revenue potential measured as mitigation bank NPV and ROI
- Determine a property's updated <u>appraised value*</u> (or <u>estate value</u>) following Appraisal Institute guidelines

*EASI valuations are conducted in partnership with experienced, certified appraisers. Appraised value stems from highest-and-best-use determinations that are built up from an eco-asset valuation.



Here's how to do it!



EASI

 $[(X^{$})^{acs}]+[(Y^{$})^{acs}]+[(Z^{$})^{acs}] = gross EAV$

+ other revenue potential \$ = total land <u>revenues</u>

(cattle, timber, minerals, res/com development...)

Development costs (mitigation bank)

- land acquisition mineral rights?
- conservation easement
- endowment fund & project sponsor
- wildlife & habitat management plan restoration, monitoring & reporting...

Market demand (mitigation credit "adsorption rate")

- competition; mit-credit type & quantity
- rate of mit-credit sale
- potential buyers

Credit sale timeline; discount rate, NPV/ROI/ROR

The Mitigation Credit Price Report – an unrivaled source of eco-asset market data



	D PROPRIET	C TART B	D OT FOR GE	E BERAL RELEAS	r E jSee Us	G	H aar far delaila	I)	К	L	н	H o	P	0	R	5	т
	Eas-Assel Sal Hiligatian Cr			Yernian 3.2			EAS	1										
•	Hiligalian Cr Loniniana	redil Prine	Report	Version 3.2														
Canal	TransRealD	State	Casaly	GITeue	EPA	Reft	rar TransDa	le Sellee	CredSusrarHaur	Pager	CredTapePr	CredTypeSeand	UnilHamber UnilType	HanUailPrior	AdjUnilPrine	HenTransValue	Haira	Citation
	Rea -		1 0	-	us 🚽	Brfr	Tran	Condit Oniaia / Sell 🛶	Pauls, Eastaral, alk 🛶		Primary -		Banker w	Haminal Prin 🛶	Adjusted Paisa per Usit (28' 🛶	Talal Handle 🚽	1	Dala Seerer URLWeb Link
C	Neal V	1 ×		City T.	R	Nº Y	Report	Reard	Transalise Han	Pager of Reard	T T	Ceedil Type Delaila	Transaline Type of U	U-11		Transalise Va	Hales	
																		kllp://gravighta.aam/diaptag_liating/455/WellandX28Geedit_Righta/Fac_Sate/6
— i	71	TX	Pauir	•		281	S-Hag-1	Hiligalian Stealegien	Press Pages Hiligalies Pask Manirer Pages Hiligalies	8.4.	welland	urlland	1.00 orelite	\$ 15,111.11	\$ 17,265.68	s 15,00.0		andex28Canaly/X28X28TenzeX28.6tml http://geneighte.com/diaptag_finting/45374/ettandX28Ceedit_Rights/Par_Sate/L
1	799	S AR	Lafagelle	a.a.		211	I SHart	Hiligalian Stealegien	Pask	n.a.	wellow	welland	1.111 aredita	\$ 15,00.0	\$ 17,253.58	s 15,00.0		FagelleX28County/X28X28Aekanaax28.ktml
									Eduare Creek Hiligalian									http://geneightn.anm/diaptag_finling/dSGAVellandX28Ceedit_Rightm/Par_SateA
1	1 241	TX	Ward	a.a.		281	I 6Hagel	Hiligalian Stealegien	Paul Haddia Preserver Hiligalian	8.4.	arlland.	urlland	1.00 oredite	\$ 15,00.0	\$ 17,253.58	s 15,00.0		andX28Canalq/X28X28TenaeX28.blml blip://geneighin.com/diaplag_finling/4577//ellandX28Ceedii_Righin/Ten_Sale/i
1	741	1 TX	Hilstell			211	i interi	Hiligalian Stealegien	Pask	a.a.	wellow	welland	1.111 aredita	6 12,511.11	4 14,331.33	s 12,511.11		ilabellX28Canaly/X28X28TeazaX28.blat
									West EngrarWelland									
1	1 742	ZOR	Law	Engrar	- 10	281	6 a.a.	Cilq of Engrar	Hiligation Dank Skanner Valleg Welland	•	arlland.	urlised	1.111 arrdila	4 57,651.11	6 60,02.05	5 S7,651.11		https://www.engeneene.gov/457/Welland-Hilligation-Bank
- 1	745	а он		Cineinali, Dag	. s	281	s	Hally LLC	Hiligalian Pank	a.a.	wellow	welland	1.111 aredila	6 S,SHLH	6 5,754.58	s 55,000.00		http://www.akaannaalleguellands.com/Cont.blm
- 1	1 744	4 AK	Halannika-S	eile. Waeilla	- 10	281	1 24-0.1-1	1 Sa-Kaib Easiresarela LL	C Sa-Kaib Hiligalian Dank	CilgofWasilla	welload	alape fial	1.411 aredila	\$ 10,000.00	\$ 11,154.55	\$ 34,00.0		http://www.aitgafwaaitta.com/komr/akaudaaameatPid-4552
		s va	Seelbraphee	Pranklin		281	11.71	City of Pranklin	Harpelle River Reulanation Project	TH Depl. of Transportation		alay w	215.000 verdile	• 20.0	4 215.54	s (1,211.11		
	1 (1)	5 TH	3	Tranking .			3 13-746-1	Tallgram Land	Page CreekWelland	TH Dept. of Transportation			C11.111 177411	,	9 613.34	, 13,611.11		
1	1 246	s wi	Deser	Harakall	5	281	4 16-241-9		Hiligalian Pank	Advanced 111C	wellow	welland	1.511 verdila	\$ 53,00.0	6 66,892.78	\$ \$4,511.11		http://www.franklin-gan.anm/home/akaudaaamra19id-15636
								Ulab Ressorer Concention Development	el Ulab Prairie Deg Habilal									
	747	т ит				211	· ···	Cananil	Credila Easkange		.,	prairie dag	1.00	4 577.38	6 614.63	6 52.0	Dissualed prior compared with §111 cornal prior	http://panneamatandend.org/atab-peakie-dag-babitat-needito-enakange-pengea
1	240		K	Kannaille	1	281		2 Wales Resserves LLC	Link CreekWellands Bank	TH Dept. of Teamportation	welland	Farraled	15.000 aredita	\$ 35,00.0	74 \$3,571.00			TDOTHR519.298HiligalianCeedilParabase.pdf
																	Properly for cale includes are ded CTS miligalise	kilps://www.anidwellkankeekonen.com/na/nania-enas/2059-2075-dollan-
		9 CA	s	Saula Runa		201		Caldurll Basker						s 10,00.0	6 114,625.11	• 2.301.00.01	aredila; \$5.5H parakane prior for 11.34 anero alan inaladea 1.66 artiland aredila and 1.55 flavor	kilya://www.antdustikasheekanee.ann/as/asalasenas/2053-2075-dallaas meadaw/yid_2020003/
					· ·			Westernell Enginal	Concerner Plandylain		.,						Parakan prise instades mixed welland aredit types,	
1	751	I CA	San Juaquin	Hastesa		281	6 12-Sep-1	6 Seraiara	Hiligalise Pask	Cilg of Hasless		07 -1-	100	4 186,457.56	4 111,581.25	s 577,00.0	ere eilalise	klip://www.wantenakalletin.com/wentine/30/actinte/197619/
		1 IL	C1	Orland Park		211		Bassa Jatal Vealace	Sank TrailWelland Hiligalian Dank	Village of Orland Park		37 sta	ies		4 184,355.15	s 61,200.00		kilps://www.arland-park.il.as/Arakiar/Viewfile/IIra/3652
		1 11		Orland Park	,			Passa Janal Yealare	P	Village of Veland Park				, 1,111.11	• 111,363.16	• ••,cii.ii	State maned bank welling at a wel prime per weedit.	Silysteruuutarlast-parkaltartirekisrettirutileelirar242c
												1000					Prine includes \$13582 and pre sare plan slate fee	
												1990 – p	resent				plan seeals fee. Sale isolades ar assaully flanded,	
		2 нн	Haberry		5	211	5 22.01	6 and Suil Researces	 Historial Welland Pask [serious siles] 	Shaaling Slar Canina		1000 p	100011	4 21,751.15	4 22,757.42	4 17.465.05	shallow marsh, deep marsh, shesh swamp and spland aner-weedils.	http://along.infu/imagen/doon/alar_labe_welland_premit_app.pdf
				•	· ·				[7	y	, .,	State woord hash welling at a wel prine per werdil.	and a second
									• HinnendaWelland Bank			1100+ data	a nointe				Peise includes \$13582 and pre aver plan state fee	
1	759	9 HH	Haberers	a	5	281	6 26-Apr-1	6 and Suil Rennerate	[seriess siles]	Sheeling Slar Casies		TTUUT Ual		\$ 11,141.21	\$ 13,713.54	\$ 194,519.59	plan annaly fer. Aurean ariae are aredil baard an 2 milinalian baaba	http://along.info/imagen/doon/alae_labe_welland_premit_app.pdf
	754	• •				211	2 15-91	7 Smalls Phaller Panin					•	4 75.00.0	\$ 33,845.63	6 8.00.0	Hereage price pre credit based on Contigation banks	https://admin.eld-fauleanha.com/wedia/aplaada/we/APPNH_1.pdf
1		S CA	Shanla	Pala Cedea	1	281		Haurstarn	Haurs Farm	8.4.		wotland a	stroom	\$ 151,001.01		s (SI,III.II		http://www.wapitalpress.com/artists/20191010/ARTICLE/191019001/1910
1	756	E CA	Skanla	Pula Cedea	1	281	5 18-0-1-1	Haursform	Haura Farm	a. <i>a</i> .		wetland, s	sucani,	\$ 10,00.0	6 107,750.24	s m,m.n		kilp://www.expitalpress.com/article/20131010/ARTICLE/131013001/1310
		7 YA	Chronester	Chraspeake		281		Cile of Chrosperster	Libertquille TidalWelland Hiligation Pank					s 63,40.0	4 714,585.18		Radia internieu qualen City affiniat Taea Pinkee naging tidat needita are \$15 pre nyaare funt	klipu://www.fkwa.dul.gon/innualiun/eneegdaguundu/edu- 1/ad6/kaukieauneiul.gdf
			Carage are	Carage and				Clear Valles	1 111122111	s.d.		species, h	schitat	, 122,112.11	• • • • • • • • •	,		klip://www.gonkagil.com/all_amenn/agerement-paging-off-for-ageinullare-
- 1	751	I WA	Shaqil	Hand Versen	- 11	281	E 20-Hard	E Ensiremental Parm	Shaqil Canironnealal Daub	Parl of Shaqil		species. I	iapilal.	4 191,511.11	4 135,535.63	\$ 353,831.88		graup/artistr_83746448-r646-5e46-8656-797446659326r.61ml
				_ .														kily://www.punikullelin.com/aron/lansi/equis-connuil-pulla-ping-un-lake- alan/artinis-Budékäkä-kéda-Sau3-3473-76-332336325.kimi
	1 733	5 HH	Olasird	Equis		281	5 23-Maa-1	6 Cilg of Equila	Equila welland bank	•			، مالم ،	\$ 35,00.0	\$ 35,618.75	• 35, 111.11	anreage prine pre needil espaeled	plan/article_Budhibbb-brda-Sad-34/3-/Frd3c3393c3.blat bilps://bbc.org/2010/10/abg-arpaper-nong-ang-gal-inlo-b; nee also
1	751	I LA	SI, Charles	a	6	281	12-0-1-1	Chraras Carp.	Paradia Hiligalian Pank	a.a.		water q	uality	4 21,125.75	\$ 24,323.51	s 151,111,111.11	reported total of bank caroing potential	http://www.evaliaraaneevaliae.org/wiruprajral.aup?pid-?28
												manor q	alanty					http://www.ballennastq.arl/ash/DOS_Agrad.ar/2004/Agrad011504/5.51.pdf
		1 CA	P-II-	Or maille	· .			Sherridan Milinalian Core		Cilg of Oreally				s 6,00.0	6 61.418.33	• 11.61.11		are alan hily://www.hallennaalq.ael/aak/DOS_Aqeadaa/2004/Aqeada_074504/3.55.pdf
										Sing of Second		mit-credit	values	7 12,000		,		kllp://akine-
1	1 762	Z CA	Palle	China		281	1 2-Aug-11	l a.a.	a	Cilg of China		The oroan	Valueoo	6 85,242.51	\$ \$5,285.21	\$ 224,231.11		na.graninnn.nnn/HelaYiewee.gkyPniew_id-2kalig_id-282kmela_id-29491
		9 CA	Palle	China		211	1 2-8-9-11	. l	L.	Carteria				s 122,117.12	6 197,119.57	• 1,40,00.0		Mily://atime-
			- 4117						Ralakie River Welland	Cilg of China			11.411 21074	1.	• ur,m.ar	·		ns.graninna.nnn/HelaVieure.gkyZnieu_id-2kuliy_id-252kuela_id-25451
1	754	• тн	Hagwood	Stanlen	-	211	2 21-24-1		Hiligalian Dank	TH SLIP Puilding Commission	arlland	urllanda	215.000 +++464	4 13,353.43	4 15,381.53	s 3,00,00.0		https://lo.gon/annels/entities/finanse/ana/allankueshs/fek5UDB7.gdf
		s HT	Pauell	Helmaille	1.	211	17.4	6 Onknu Land Hanagement	Henada Spring Creek Hiligaling Dank		welland	urlland	115.000 verdile	s 51,111.11	6 62,275.75		anreage prine premedil reported	http://www.el.arl/waia/article/witigation_kashing_realaring_kashitat_at_a_ co/
					· ·									, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, n,			
									Henada Spring Creek									ويرياه المانية والمعامية والمادر فالمرابعة والمعامرة والمتعامية والمراجع والمراجع والمراجع والمراجع والمراجع
1	766	6 HT	Peurll	Helmaille	-	211	6 12-Apr-1	6 Online Land Hamagement	Hiligalian Pank	a.a.	aleraa	aleraa	filli.ill seedils	4 151.11	\$ 116.03	\$ 3,00,00.0	surrage priar pre uredil repuried	FIV
																		http://www.agliara.aam/?calias-aliakkaaalea/Callealias-YaaeX28Maargkeeg
																		-TapBarkundale-HamePage
1	1 767	7 10	Plaine	Hailey	- 10	281	1 23-3-1-1	1 Ranak Al Raak Creek	Ranak Al Rank Creek	a.d.	arlland.	welland	1.00 +++64	s 15,111.11	6 15,747.44	s 15,00.0	anreage prine pre needil reported	Pollankpology-articleWT.c.jag-1867-fks5-andefierd
		we we	Synkaur	Synkow	- 10	281	15-Han-1			WA Dept. of Texas	welland	willing	1.321	\$ 324,324.32	\$ \$45,518.62	6 121.00 U	ere pg. 35 of eilding	hllp://www.wadal.ws.qaw/paktiastiana/fallical/desiga/Hiligstian/7_49_Hili anRepart.pdf
			-,					Land Waley Rennerate										
1	763	9 IL	Kane	SI, Charles	5	133	5 15-Jan-S		a.a.	a.a.	ar Hand	welland	1.111 aredita	4 (2,5H.H	\$ 21,124.51	s (2,511.11	prine pre needil - \$41-\$45,111 pre	https://planning.codu.doon.wil/Insthum/like.org/ft/RScence/Maunh8.pdf
								Clark County Hiligation	Calambia River Welland Hiligation Pank; East Park								"The seal for ailigation are dila canyon from \$125,000 to \$150,000, depending on the bank and	http://www.willeenank.com/connolidated-welland-wiligation-in-stack-conneg-
		we we	Clark	v	- 10	281	1 21-5-4-1	Clark Coooly Hiligation 1 Parlares	Hiligalise Paek; Cael Fork Hil Paek	a	arlland.	welland	1.00	4 157,511.11	4 175,040.15	6 157,500.00	\$125,000 in \$120,000, depending on the bank and needil annual required." Anerage prine reported.	http://www.witternank.com/connectidated-wettand-witigation-in-stark-connecty- providen-enonomin-and-enoirenne-stat-kenefilu-finalty-13-28-2811/
								Englagies Land Services	East Fack Louis Hiligalian									http://www.partafhremeetan.org/aiten/default/filen/WellandX20Hiligation)
- 1	1 771	1 WA	Clark	a.a.	- 10	281	4 15-Jan-1	t lee, et al	Pask	8.4.	urlland	urlland	1.111 aredila	4 161,111.11	\$ 163,733.84	\$ 161,001.0		DashingX28[ParlX28sfX28DecarelasX28Pecarelaliss].pdf
								Enginal Land Services	Colombia River Welland									http://www.parlafhermerlan.org/ailen/defaatt/filen/t/ellandX20HiligalianX
1	772	z wa	Clark		- 10	281	(15.Jan 1		Hiligalian Dank	a.a.	welload	welland	1.00	\$ 211,111.11	4 212,167.58	\$ 201,001.01		PaskingX28[ParlX28afX28DecarelasX28Pecaralalias].pdf
						-		Enalogical Land Services										http://www.parlafhrewerlaw.org/aiten/default/filen//cllaudX20Hiligaliau
1	775	s we	Paulfia	a	- 10	281	4 15-Jan-1		Long Prank Hiligation Pank	8.4.	welland	wilload	1.00	\$ 75,111.11	\$ 73,552.74	\$ 75,00.0		DashingX28 ParlX28sfX28DecarelasX28Pecarelalias .pdf
		wa wa	Sectoriat	Laber Stearon		211	5 7.7	Saabaaiab Duaia Hiliguliaa Duab	Saakaalak Paala Hiligaliaa Paak	Laber Stearon Sabaal District	welland	welland	1.511 arrdite	\$ 192,000.00	\$ 255,142.86	\$ 35,00.0		http://ald.orallistines.com/blot/conferminferent/2003043684_astion/ .html?equivation-see
									Skykemink Habitat Hiligation									http://www.humink.granium.num/HelaVieure.php?uieu_id-2hulig_id-1786huel
1	1 775	s wa	Sectoriat	Sectorist	- 11	281	1 17-Har-1	Skykowisk Histilis, LLC	Pust	Saukaniah Casaly	ar Hand	urlland	S.III arrelita	\$ 10,00.0	6 115,138.67	\$ \$11,111.11		4-1910
								Saukanink Prais	Saukanink Panin Hiligaline								"Wands and kappe Is well 151 are dile an averal kin aile antaide Manner al a prior of \$100,000 to	
								Sankamink Prain	Sentemint Panis Miligalies								aite antaute Manere al a prine af §100,000 la	



Project Case Studies



Eco-Asset Solutions & Innovations LLC

San Francisco and South Lake Tahoe

01-415-706-6154

info@easillc.com



<u>Case Study 1</u>: A 130-acre property in **Vancouver, Washington** was approved for wetland mitigation banking in 2015.

EASI predicted Terrace MB could generate about <u>\$12.6M</u> in gross eco-asset value, or <u>\$97,000/acre</u>, based on a wetland credit price of \$156,000 each.

Colliers International was asked to appraise the property. They assigned a 15 year project period and a 17.5% discount rate to the EASI gross estimates, predicting <u>net earnings = \$4.9M</u>.

Prices today are about \$190,000 per credit-acre.

The bank has 81 approved credits.

At today's value, that would be \$15.2 million gross or <u>\$5.9M net</u>.

As of January, 2019, 12.171 wetland credits have been sold, valued at \$2.25M.



"A 113-acre former peat bog in Vancouver, WA, became Terrace Mitigation Bank in 2017.

It will be restored over the next decade and conserved for the foreseeable future. The bank will generate millions in revenues by restoring it and selling credits to local developers, whose projects may cause ecological damage." Terrace MB LLC approached Riverview Community Bank, a federally regulated lender, for a loan to finance site restoration.

They offered future mitigation credits as collateral for the loan.

The lender was unfamiliar with the market value of mitigation credits. They funded the Colliers appraisal to understand the relationship between land value and mitigation credit values.

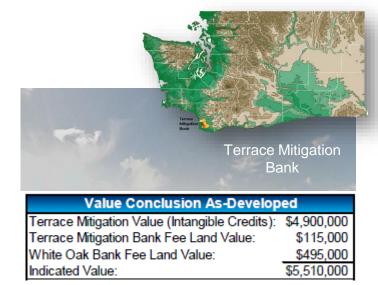
Colliers set up a clear framework for the assessment:

Regulatory Authority

"The Subject Property has been designated as a mitigation bank by the Washington Department of Ecology (Ecology). As such, the Subject Property can sell credits to offset mitigation on other lands.

Mitigation Credit Market Demand

"The primary users of credits are likely to be the City of Vancouver, Clark Regional Wastewater District, Pacific Energy, Port of Vancouver, Portland General Electric Company, Washington State Department of Transportation and a number of public, quasi-public and private users."



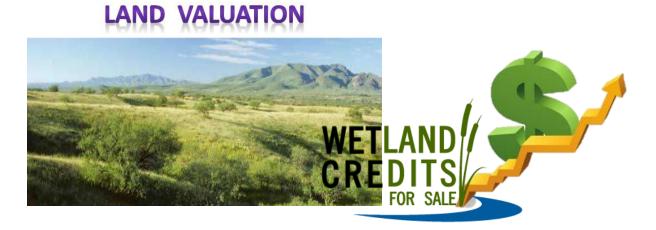
Mitigation Credit Market Price

"The starting point for the analysis is the value of a credit. We looked to the public records for sales of similarly developed credits (e.g. 'comparables'). (According to EASI) the adjusted average value is about \$156,000 per credit statewide. For reference are the available sales for (nearby) East Fork and Columbia River mitigation banks.

"The final estimate of market value for the Subject Property is based on the summation of the fee interest in the Property plus the present value of the agency-authorized mitigation credits for the Terrace MB."

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.



Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.



<u>Case Study 2</u>: A 355 acre horse ranch in California's **San Benito County** was purchased in 2014 for \$500,000, or about <u>\$1400/acre</u>.

EASI performed an eco-asset review, finding 5 ('creditable') species for which mitigation credit market value had been established.

EASI estimated the gross value of future mitigation credits to be \$9M.

The landowner had no experience with mitigation banking. Instead, he <u>sold 300 acres</u> to a local energy company that needed mitigation land to offset proposed solar energy development impacts.



The energy company paid <u>\$4400/acre</u> (\$1.3M) for the mitigation land, <u>three times comparable market value</u>.

Why pay that premium?

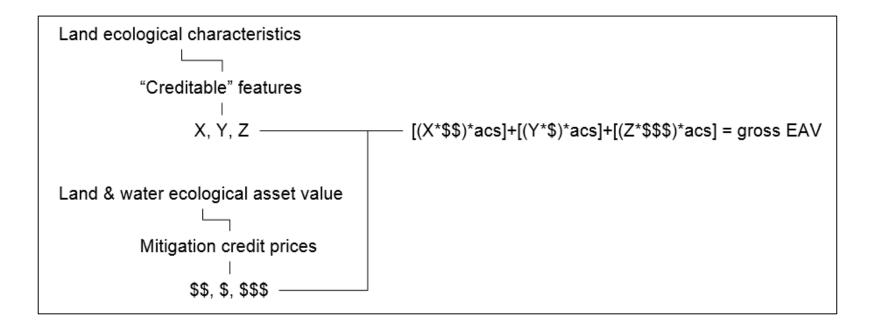
The 300 mitigation credits would have cost the energy company 5x as much (\$6.5M) if purchased from a mitigation bank. The company saved ~ \$5M by accepting the landowner's offer.

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

<u>Lesson 3</u> – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.



<u>Case Study 3</u>: In 2016, a California Reclamation District needed to mitigate for levee maintenance impacts at **McDonald Island** in the San Joaquin River.

The Rec District asked a local landowner to sell or donate <u>200 acres</u> of potential mitigation land to help meet this obligation.

The landowner, unsure how to value the mitigation acres, asked EASI to conduct an eco-valuation. Colliers International was asked to perform a land appraisal once the eco-valuation was complete.

The appraisal showed a <u>24:1 ratio</u> between the gross value of mitigation credits and the market value of the 200 acres. The <u>gift value</u> of the property (subject to tax deduction) <u>went from \$200K to \$4.9M</u>.

McDonald Island Parcels A & B McDonald Island

(From the Colliers' report)

Final Value Conclusion:

Subject Property Value Conclusion						
	Parcel A	Parcel B	Total			
farket Value of Fee Land (Real Estate):	\$120,000	\$80,000	\$200,000			
ulk Value of Mitigation Credits (Intangible Value):	\$4,250,000	\$425,000	\$4,675,000			
otal Market Value:	\$4,370,000	\$505,000	\$4,875,000			

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

<u>Lesson 4</u> – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Subject Property Val	ue Conclusio	n		
	Parcel A	Parcel B	Total	
Market Value of Fee Land (Real Estate):	\$120,000	\$80,000	\$200,000	
Bulk Value of Mitigation Credits (Intangible Value)	\$4,250,000	\$425,000	\$4,675,000	
otal Market Value:	\$4,370,000	\$505,000	\$4,875,000	\$32M gross eco-asset value
				- \$16M price paid by CF / L&WCF
				\$16 gift to federal govt.
				\$4.8M tax deduction (30% bracket)
				\$20.8M project value to Allegheny

<u>Case Study 4</u>: A 485-acre meditation retreat center in **Monterey County**, CA wanted to find more conservation oriented economic uses for the land.

In 2017 EASI estimated \$4M in gross value for wetland credits and \$20M for species/habitat credits. (The land's Corporforo Creek is a headwater for sturgeon spawning in central CA.)

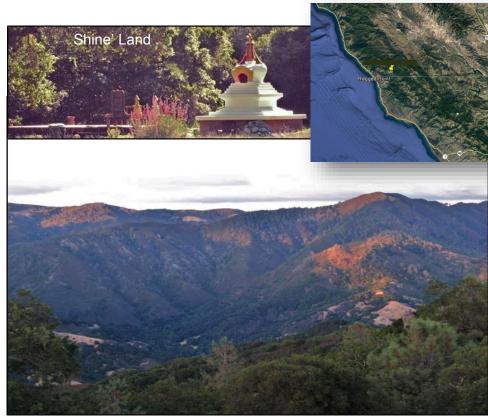
<u>Mitigation bank</u> development costs were also studied leading to a predicted <u>ROI of 4.5:1</u>.

The property exists in an area with essentially <u>zero competition</u> from other mit-credit sellers.

Demand for mitigation credits would come from local city, county and state agencies as well as industry operating in the Central Coast region.

During the land survey, EASI accidentally identified **complications** with the county-recorded property boundaries. (Permanent structures on federal land!)

This put mitigation bank on hold – probably indefinitely.



Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

Lesson 4 – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Lesson 5 – Attractive ROI is not always the determining factor in project decision making.



<u>Case Study 5</u>: A landowner in **Umatilla County, Oregon** considered building the only mitigation bank in the eastern part of the state, on a 2300 acre property.

In 2017 EASI estimated the gross value of wetland credits to be <u>\$30M</u> on 355 acres, or \$85,000/acre.

Ecological restoration costs, plus costs to set up a mitigation bank endowment fund, led to a total <u>development cost of about \$5M</u>. That high cost, and uncertain demand for mitcredits in eastern Oregon kept project <u>ROI at 0.6:1</u>.

However, by deferring high restoration costs to later development phases, and by securing Letters of Interest from prospective credit buyers, ROI could grow to 2.6:1.



Other project flex points were identified to increase ROI, allowing the landowner to scenario-plan future development options. He is currently negotiating cost-share options with a local Native American group interested in fisheries restoration.

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

Lesson 4 – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Lesson 5 – Attractive ROI is not always the determining factor in project decision making.

<u>Lesson 6</u> – Mitigation credits don't always generate attractive ROI.



<u>Case Study 6</u>: A national energy company wanted to learn about mitigation credit markets in **South Carolina**.

In 2017 the company purchased a state-owned nuclear power plant with the promise of decommissioning the facility and replacing it with natural gas generation.

Decommissioning would leave a large depression in the landscape. The company wondered if wetlands restoration and mitigation banking could help them recover some of the costs.

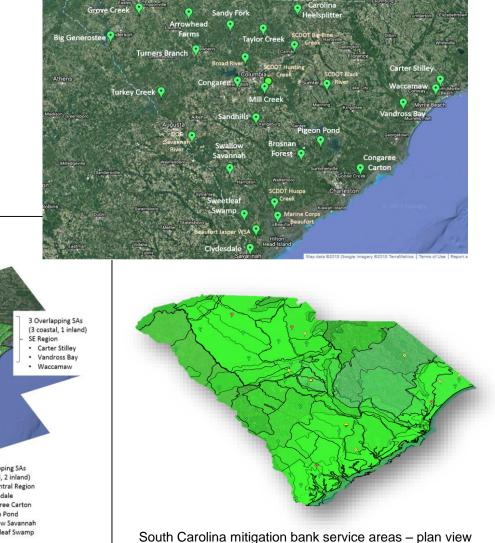


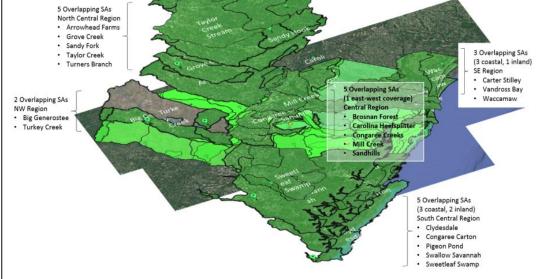


The company asked EASI to do a market analysis of South Carolina wetlands banking.

South Carolina is home to a large number of wetland mitigation banks. The *service areas* for these banks often occupy entire watersheds.

EASI discovered that the state was essentially blanketed with wetland banks – there were no open business niches.





EASI also studied the number of available mitigation credits to see what future sales competition might look like.

Several thousand available wetland credits meant competition for sales would be stiff.

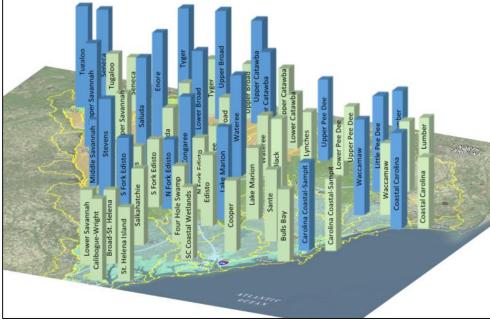




Table I.

33

15: 82: 63:

Available Commercial credits by Asset Type and Credit Type

Units	Asset Type	Credit Type
38.23	wetland	buffer enhancement
4.8	wetland	buffer preservation
519.62	species	Carolina heelsplitter
300.63	wetland	freshwater enhancement/restoration
419.42	wetland	freshwater preservation
300.6	wetland	salt marsh enhancement/restoration
39.8	stream	salt marsh preservation
164.27	stream	enhancement
112.78	stream	preservation
395.38	stream	restoration
0.34	wetland	wetlands

Total Available Commercial Credits					
4,064.01	All wetland types				
160,712.23	All stream types				
519.62	All species				

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

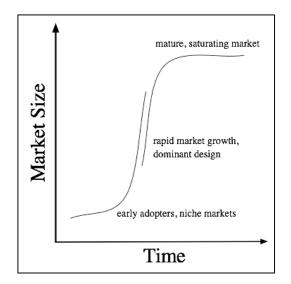
Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

Lesson 4 – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Lesson 5 – Attractive ROI is not always the determining factor in project decision making.

Lesson 6 – Mitigation credits don't always generate attractive ROI.

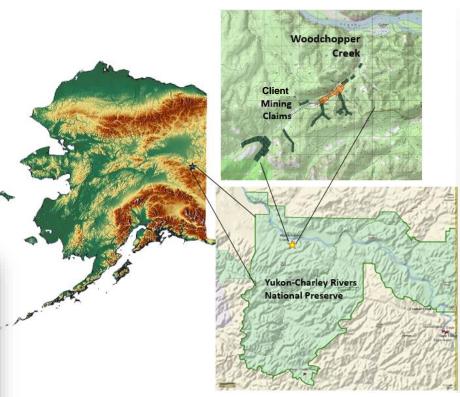
<u>Lesson 7</u> – Some mitigation credit markets may be saturated.



<u>Case Study 7</u>: A 1340 acre inholding of **Alaska's Yukon-Charley Rivers National Preserve** included patented and unpatented mining claims. The landowner decided to sell the claims in 2018 and wanted to know if eco-assets would boost the asking price.

The National Park Service wanted to consolidate federal land ownership and minimize future mining disturbance. They offered to buy the claims.





At what price should the landowner/claims-holder sell?

- What are wetland mitigation credit comparables?
- What are the mining claim comparables?
- Were these asset values compatible?

Yukon River at Woodchopper Creek

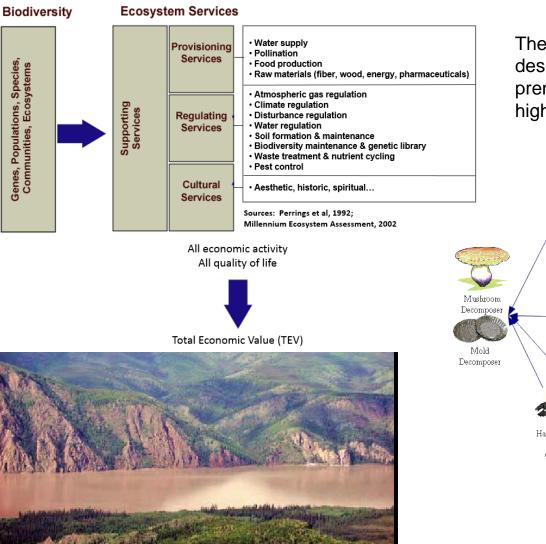




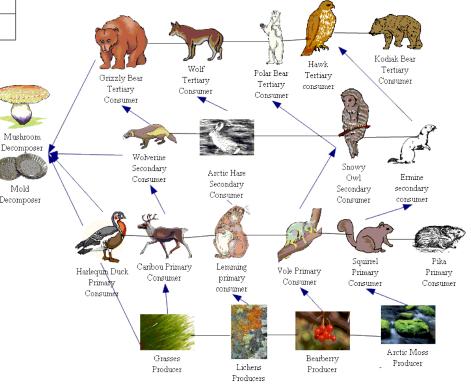
Wildlife on Woodchopper Creek

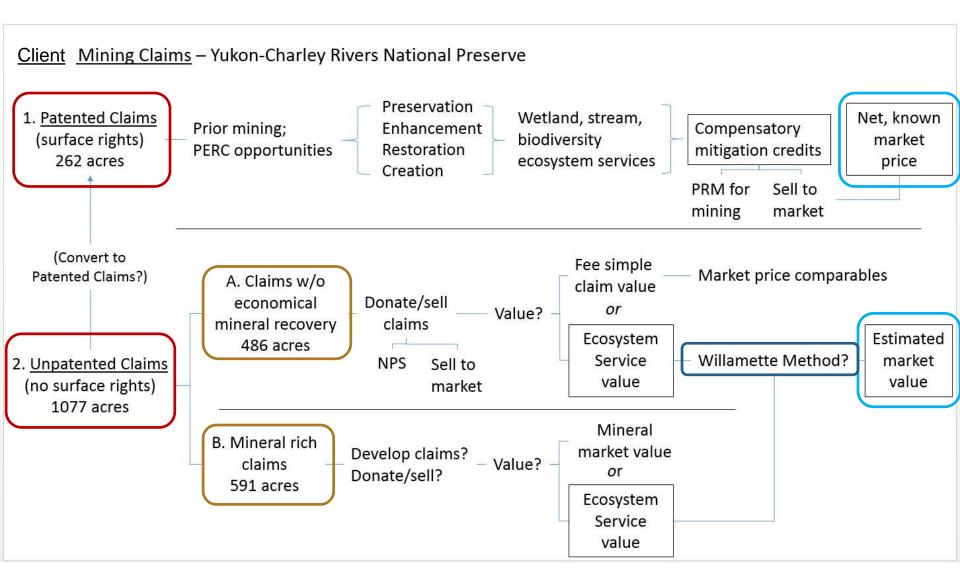
35 species have Alaska F&G wildlife management plans!

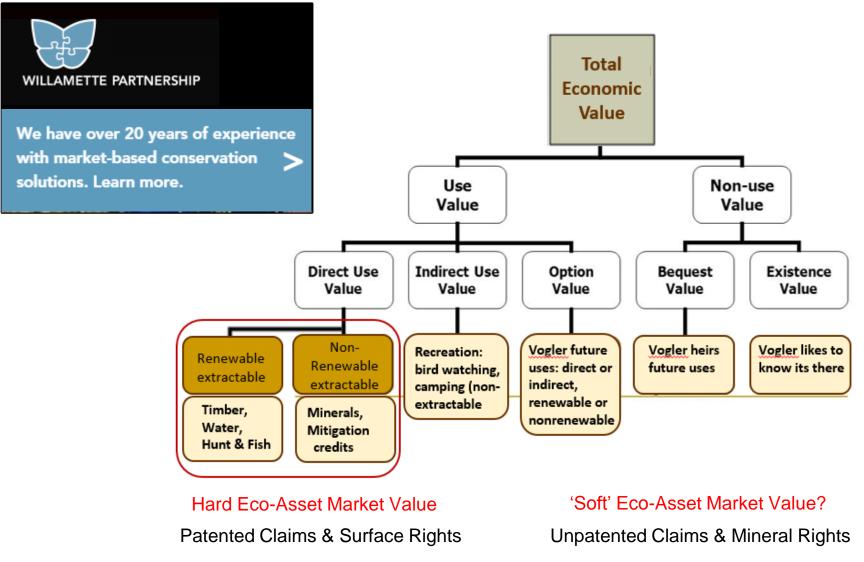
Turns out that biodiversity is the foundation for all ecosystem services!



The Woodchopper Creek property is a highly desirable landscape. But would NPS pay a premium price based on willingness-to-pay for high ecosystem service values?







EASI

Willamette Partnership

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

Lesson 4 – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Lesson 5 – Attractive ROI is not always the determining factor in project decision making.

Lesson 6 – Mitigation credits don't always generate attractive ROI.

Lesson 7 – Some mitigation credit markets may be saturated.

<u>Lesson 8</u> – Hard eco-asset market value is not everything. 'Soft' EAV can build willingness-to-pay for a highly attractive property, especially if advocated by a reputable source.



<u>Case Study 8</u>: A 10,000 acre ranch in south Florida, one of the area's best know historic and natural landscapes, went on the market after four generations of family ownership.

Before deciding to make an offer on the ranch, a potential buyer in Louisiana contacted EASI about mitigation bank development options. Could he earn back the land purchase cost and make additional money?

The ranch had been subdivided into 6 tracts, with the agricultural land separated from the ranch land. Four tracts were considered wild enough to qualify for <u>wetlands and/or species mitigation banking</u> – including conservation credits for the rare Florida panther.

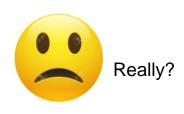




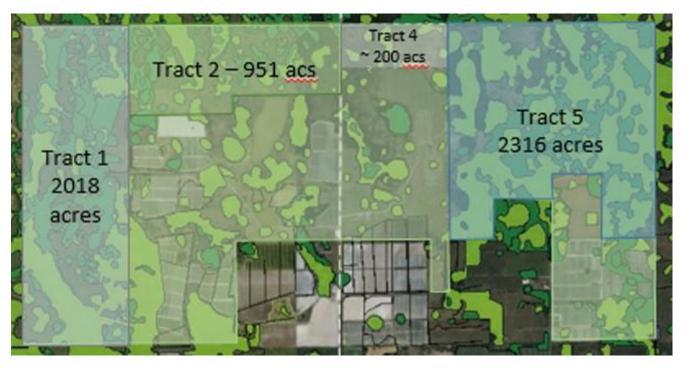
Which, if any, of the tracts should our buyer consider, and why?

The buyer had grown up hiking, camping and hunting there – on Tract 2 in particular. Should a land purchase be based on business or personal considerations?

EASI's challenge - to model six different land purchase options. ~ whoa



- All four tracts
- Tract 1 alone
- Tract 2 alone
- Tract 5 alone
- Tracts 1 & 2 together
- Tracts 2, 4 & 5 together



The EASI Project Performance Table

Discounted cash flow analysis and return on investment for projected mitigation bank revenues vs. costs - 20 project years

| | Year End:
Project Year: | 2020 | 2021
 | 2022
3 | 2023
4 | 2024
5 | 2025
6 | 2026
 | 2027
8 | 2028
9 | 2029
10
 | 2030
11 | 2031
12 | 2032
13 | 2033
14
 | 2034
15 | 2035
16 | 2036
17 | 2037
18
 | 2038
19 | 2039
20 |
 | mation Column |
|--|---|---
--|---|--|--
---	---	--
--	--	--
--	---	---
--	--	---
--	--	
Mitigation Credit Inventory otal Wetland Credits Authorized	3777.25	Credits Released
 | | | ree rol | | 802.67
 | | 802.67 | |
 | 802.67 | | 802.67 |
 | | | |
 | | | Total Credi
 | ts Released |
| Fract 1 | 1614.40 | |
 | | | 566.53 | | 002.01
 | | 002.61 | |
 | 002.01 | | 002.61 |
 | | | |
 | | | 3,111
 | wetlands |
iract 2	713.25		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
ract 4	60.00		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
ract 5	1389.60		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
| am Credit-Feet Authorized | 0.00 | |
 | | | 0 | | 362.90
 | | 362.90 | |
 | 362.90 | | 362.90 |
 | | | |
 | | |
 | stream |
| I Florida Panther Credits Authorized | 1707.75
403.60 | |
 | | | 256.16 | | 302.30
 | | 362.30 | |
 | 362.30 | | 362.30 |
 | | | |
 | | | 1,708
 | panther |
nact 1 nact 2	237.75		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
ract 4	140.00		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
ract 5	326.40		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
| Potential Credit-Acres (1:1 ratio) | 5485.00 | |
 | | | 822.75 | | 1165.56
 | | 1165.56 | |
 | 1165.56 | | 1165.56 |
 | | | |
 | | | 5,485
 | total credits |
Approved Linear Feet-Gredits (Stream)	0.		
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
Aitigation Credit Release and Sale			
 | | | | |
 | | |
 | | | |
 | | | |
 | | |
 | |
Wetland / Riparian Credit Release S	3777.25	credit-scres	
 | | | pre-release> perfo | ormance release> |
 | | |
 | | | |
 | | | |
 | | |
 | |
| Construction & year 0 (prelease = 15%) | 15% | |
 | | | 566.53 | 0% | 25%
 | 0% | 25% | 0%
 | 25% | 0% | 25% | 0%
 | 0% | 0% | 0% | 0%
 | 0% | 0% |
 | |
| ormance Credit Releases | 25% | |
 | | | 0.00 | 0.00 | 802.67
 | 0.00 | 802.67 | 0.00
 | 802.67 | 0.00 | 802.67 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 3,777
 | wetland cre- |
| Credits Available | | |
 | | | 566.53 | 523.53 | 1235.25
 | 1258.25 | 2023.32 | 1386.32
 | 2752.58 | 2715.58 | 3481.25 | 3444.25
 | 3407.25 | 3370.25 | 3333.25 | 3236.25
 | 3253.25 | 3222.25 |
 | |
| s Sold @ Market> use rate | 37.00 | |
 | | | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 1
 | |
| ts Sold @ Bulk | \$. | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | |
| Total Credits Sold/Year | | |
 | | | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 | 37.00 | 37.00
 | 37.00 | 37.00 |
 | sold / use |
| ng Credit Inventory: | | |
 | | | 523.53 | 492.59
74.00 | 1258.25
 | 1221.25 | 1986.92 | 1949.92
 | 2715.58 | 2678.58 | 3444.25 | 3407.25
 | 3370.25 | 3333.25 | 3296.25
481.00 | 3259.25
518.00
 | 3222.25 | 3185.25 |
 | remaining
total wetla |
| t Sales Running Total | | |
 | | | 37.00 | 14.00 | 111.00
 | 140.00 | 185.00 | 222.00
 | 253.00 | 236.00 | 333.00 | 370.00
 | 407.00 | 444.00 | 461.00 | 518.00
 | 555.00 | 532.00 | 3,111
 | total weti |
tream Credit Release Schedule	0	linear foot-credits	
 | | | pre-release> perfo | ormance release> |
 | | |
 | | | |
 | | | |
 | | |
 | |
| Construction & year 0 (prelease = 15%) | 15% | 0.00 |
 | | | 0.00 | |
 | 0.25 | | 25%
 | | 25% | 2 | 2
 | | | |
 | | |
 | |
| rmance Gredit Releases | 25% | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0
 | stream cro |
| Available Credits | | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | |
| | 6% | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | |
| its Sold @ Bulk | \$. | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | |
I otal Gredits Sold/Tear			
 | | | 0.00 | |
 | | |
 | | | |
 | | | |
 | | |
 | sold / user |
| | | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | |
| I Credit Inventory: | | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | |
| ing Credit Inventory:
I Credit Sales to Date | | |
 | | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
 | remaining
total autho |
| o Credit Inventory:
Credit Sales to Date
Iorida panther | 1707.75 | credit-acres |
 | | | 0.00
0.00
pre-release> perfe | 0.00
0.00
ormance release> | 0.00
0.00
 | 0.00
0.00 | 0.00
0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00
0.00 | 0.00
0.00 | 0.00
 | 0.00 | 0.00 |
 | |
| Construction & year 0 (prelease = 7.5%) | 15% | credit-scres |
 | | | 256.16 | 0% | 0.00
0.00
25%
 | 0.00
0.00
0% | 0.00 0.00 25% | 0.00 0.00
 | 0.00
0.00
25% | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 0.00 | 0.00
0.00 | 0.00 0.00 0%
 | 0.00 0.00 | |
 | total auth- |
| Construction & year 0 (prelease = 7.5%)
rmance Credit Releases | 1707.75
15%
25% | credit-acres |
 | | | 256.16 | 0% | 362.90
 | 0.00 | 362.30 | 0.00
 | 362.30 | 0.00 | 362.90 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 1,708
 | total auth- |
| onstruction & year 0 (prelease = 7.5%)
mance Credit Releases
Credits Available | 15%
25% | credit-acres |
 | | | 256.16
0.00
256.16 | 0%
0.00
167.33 | 362.90
442.60
 | 0.00
354.38 | 362.90
629.05 | 0.00
540.82
 | 362.30
815.43 | 0.00
727.26 | 362.90
1001.93 | 0.00
913.70
 | 0.00
825.47 | 0.00
737.25 | 0.00
643.02 | 0.00
 | 0.00
472.56 | 0.00
384.33 | 1,708
 | total auth |
| ionstruction & year 0 (prelease = 7.5%)
rmance Credit Releases
Credits Available
edits Sold @ Market> use rate | 15% | credit-scres |
 | | | 256.16
0.00
256.16
88.23 | 0%
0.00
167.33
88.23 | 362.90
442.60
88.23
 | 0.00
354.38
88.23 | 362.30
623.05
88.23 | 0.00
540.82
88.23
 | 362.90
815.49
88.23 | 0.00
727.26
88.23 | 362.90
1001.93
88.23 | 0.00
913.70
88.23
 | 0.00
825.47
88.23 | 0.00
737.25
88.23 | 0.00
643.02
88.23 | 0.00
560.73
88.23
 | 0.00
472.56
88.23 | 0.00
384.33
88.23 | 1,708
 | total auth |
| Construction & year 0 (prelease = 7.5%)
immance Credit Releases
Credits Available
edits Sold @ Market> use rate
its Sold @ Bulk | 15%
25% | credit-scres |
 | | | 256.16
0.00
256.16
88.23
0.00 | 0%
0.00
167.93
88.23
0.00 | 362.90
442.60
88.23
0.00
 | 0.00
354.38
88.23
0.00 | 362.90
623.05
88.23
0.00 | 0.00
540.82
88.23
0.00
 | 362.30
815.43
88.23
0.00 | 0.00
727.26
88.23
0.00 | 362.90
1001.93
88.23
0.00 | 0.00
313.70
88.23
0.00
 | 0.00
825.47
88.23
0.00 | 0.00
737.25
88.23
0.00 | 0.00
643.02
88.23
0.00 | 0.00
560.73
88.23
0.00
 | 0.00
472.56
88.23
0.00 | 0.00
384.33
88.23
0.00 |
 | total auth |
| Construction & year 0 (prelease = 7.5%)
ormance Credit Releases
Credits Available
edits Sold @ Market> use rate
its Sold @ Bulk
Total Credits Sold/Year | 15%
25% | credit-acres |
 | | | 256.16
0.00
256.16
88.23
0.00
88.23 | 0%
0.00
167.93
88.23
0.00
88.23 | 362.90
442.60
88.23
0.00
88.23
 | 0.00
354.38
88.23
0.00
88.23 | 362.90
623.05
88.23
0.00
88.23 | 0.00
540.82
88.23
0.00
88.23
 | 362.90
815.43
88.23
0.00
88.23 | 0.00
727.26
88.23
0.00
88.23 | 362.90
1001.93
88.23
0.00
88.23 | 0.00
313.70
88.23
0.00
88.23
 | 0.00
825.47
88.23
0.00
88.23 | 0.00
737.25
88.23
0.00
88.23 | 0.00
643.02
88.23
0.00
88.23 | 0.00
560.73
88.23
0.00
88.23
 | 0.00
472.56
88.23
0.00
88.23 | 0.00
384.33
88.23
0.00
88.23 | 1,412
 | FL pantho
sold / use |
| Construction & year 0 (prelease = 7.5%)
prmance Credit Releases
Credits Available
edits Sold @ Market> use rate
its Sold @ Bulk
Total Credits Sold/Year
ag Credit Inventory: | 15%
25% | credit-scres |
 | | | 256.16
0.00
256.16
88.23
0.00 | 0%
0.00
167.93
88.23
0.00 | 362.90
442.60
88.23
0.00
 | 0.00
354.38
88.23
0.00 | 362.90
623.05
88.23
0.00 | 0.00
540.82
88.23
0.00
 | 362.30
815.43
88.23
0.00 | 0.00
727.26
88.23
0.00 | 362.90
1001.93
88.23
0.00 | 0.00
313.70
88.23
0.00
 | 0.00
825.47
88.23
0.00 | 0.00
737.25
88.23
0.00 | 0.00
643.02
88.23
0.00 | 0.00
560.73
88.23
0.00
 | 0.00
472.56
88.23
0.00 | 0.00
384.33
88.23
0.00 | 1,412
236
 | FL pantho
sold / uso |
| Construction & year O (professe = 7,5%)
mennec Credits Releases
Credits Available
cells Sold @ Market> use rate
its Sold @ Bulk
Total Credits Sold/Year
og Credit Inventory:
It Sales Reuning Total | 15%
25% | credit-scres | 2
 | 3 | | 256.16
0.00
256.16
88.23
0.00
88.23
167.33 | 0%
0.00
167.33
88.23
0.00
88.23
79.71 | 362.30
442.60
88.23
0.00
88.23
354.38
 | 0.00
354.38
88.23
0.00
88.23
266.15 | 362.30
623.05
88.23
0.00
88.23
540.82 | 0.00
540.82
88.23
0.00
88.23
452.53
 | 362.90
815.43
88.23
0.00
88.23
727.26 | 0.00
727.26
88.23
0.00
88.23
633.03 | 362.90
1001.93
88.23
0.00
88.23
913.70 | 0.00
313.70
88.23
0.00
88.23
8825.47
 | 0.00
825.47
88.23
0.00
88.23
737.25 | 0.00
737.25
88.23
0.00
88.23
649.02 | 0.00
643.02
88.23
0.00
88.23
560.73 | 0.00
560.73
88.23
0.00
88.23
472.56
 | 0.00
472.56
88.23
0.00
88.23
384.33 | 0.00
384.33
88.23
0.00
88.23
296.11 | 1,412
296
1,708
 | FL panthe
sold / use
remaining
total pant |
| Construction & year O (processe = 7.5%)
manace Credit Releases
Credits Available
files Sold Q Munkte> was rate
files Sold Q Bulk
Total Credits SoldY'sear
ng Credit Inventory:
It Sales Prenning Total
Sales Prenning Total
Solal Mitigation Bask Revenue: | 15%
25%
88.23
\$
Project Year: | 1 | 2
 | 3 | | 256,16
0.00
256,16
88,23
0.00
88,23
167,33
88,23
5 | 0%
0.00
167.33
88.23
0.00
88.23
73.11
176.46
6 | 362.30
442.60
88.23
0.00
88.23
354.38
264.68
7
 | 0.00
354,38
88,23
0.00
88,23
266,15
352,31
8 | 362.30
623.05
88.23
0.00
88.23
540.82
441.14
3 | 0.00
540.82
88.23
0.00
88.23
452.53
529.37
10
 | 362.30
815.43
88.23
0.00
88.23
727.26
617.53
11 | 0.00
727.26
88.23
0.00
88.23
639.03
705.82
12 | 362.30
1001.33
88.23
0.00
88.23
913.70
734.05
13 | 0.00
313.70
88.23
0.00
88.23
825.47
882.28
14
 | 0.00
825.47
88.23
0.00
88.23
737.25
970.50
15 | 0.00
737.25
88.23
0.00
88.23
649.02
1058.73
16 | 0.00
643.02
88.23
0.00
88.23
560.73
1146.36
17 | 0.00
560.73
88.23
0.00
88.23
472.56
1235.19
18
 | 0.00
472.56
88.23
0.00
88.23
384.33
1323.42
13 | 0.00
384.33
88.23
0.00
88.23
296.11
1411.64
20 | 1,412
296
1,708
 | FL panthe
sold / use
remaining
total pant |
| Contraction & year () (prolease = 7.54)
manace Circellt Relasses
Creater Available
Creater Available
Market -> use rate
ins Sold @ Bulk
Total Creater Sold/Year
ag Credit Investory
Rt Sales Panning Total
Sales Panning Total
Sales Panning Total
Sales Panning Total
Sales Panning Total | 15%
25%
88.23
\$
Project Year:
105.5% | 1 | 2
38,684 \$
 | 3 | 4 | 256.16
0.00
256.16
08.23
0.00
86.23
167.33
86.23
5
115,873
\$ | 0%
0.00
167.33
88.23
0.00
88.23
73.71
176.46
6
122,252 \$ | 362.30
442.60
88.23
0.00
88.23
354.38
264.68
7
128,976 \$
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
136,063
\$ | 362.90
629.05
88.23
0.00
88.23
540.82
441.14
3
143.553 \$ | 0.00
540.82
88.23
0.00
88.23
452.59
529.37
10
151,443
\$
 | 362.30
815.43
88.23
0.00
88.23
727.26
617.53
11
153,778 \$ | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
12 | 362.30
1001.33
88.23
0.00
88.23
313.70
794.05
13 | 0.00
313.70
88.23
0.00
88.23
825.47
882.28
14
187,618 \$
 | 0.00
825.47
88.23
0.00
88.23
737.25
970.50
15
197,937 | 0.00
737.25
88.23
0.00
88.23
643.02
1058.73
16
\$ 208,824 \$ | 0.00
643.02
88.23
0.00
88.23
560.73
1146.36
17
220,303
\$ | 0.00
560.73
88.23
0.00
88.23
472.56
1235.13
18
232,426
 | 0.00
472.56
88.23
0.00
88.23
384.33
1323.42
13
13
23.42
13 | 0.00
384.33
88.23
0.00
88.23
296.11
1411.64
20
\$ 258,636 | 1,412
296
1,708
5485
 | FL panthe
sold / use
remaining
total pant
total all cr |
| Contraction & year () (prolease = 7.54)
manace Circellt Relasses
Creater Available
Creater Available
Market -> use rate
ins Sold @ Bulk
Total Creater Sold/Year
ag Credit Investory
Rt Sales Panning Total
Sales Panning Total
Sales Panning Total
Sales Panning Total
Sales Panning Total | 15%
25%
88.23
\$
Project Year: | 1 | 2 38,684 \$
 | 3 | 4
\$
109,838
\$ | 256,16
0.00
256,16
88,23
0.00
88,23
167,33
88,23
5
115,873
\$ | 0%
0.00
167.33
88.23
0.00
88.23
73.11
176.46
6 | 362.30
442.60
88.23
0.00
88.23
354.38
264.68
7
 | 0.00
354,38
88,23
0.00
88,23
266,15
352,31
8 | 362.30
623.05
88.23
0.00
88.23
540.82
441.14
3 | 0.00
540.82
88.23
0.00
88.23
452.59
529.37
10
151,443
\$
 | 362.30
815.43
88.23
0.00
88.23
727.26
617.53
11
153,778 \$ | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
12 | 362.30
1001.33
88.23
0.00
88.23
313.70
794.05
13 | 0.00
313.70
88.23
0.00
88.23
825.47
882.28
14
187,618 \$
 | 0.00
825.47
88.23
0.00
88.23
737.25
970.50
15
197,937 | 0.00
737.25
88.23
0.00
88.23
649.02
1058.73
16 | 0.00
643.02
88.23
0.00
88.23
560.73
1146.36
17
220,303
\$ | 0.00
560.73
88.23
0.00
88.23
472.56
1235.13
18
232,426
 | 0.00
472.56
88.23
0.00
88.23
384.33
1323.42
13 | 0.00
384.33
88.23
0.00
88.23
296.11
1411.64
20
\$ 258,636 | 1,412
296
1,708
 | FL panthe
sold / use
remaining
total pant
total all cr |
| Contruction & year () (prolease = 1.54)
Creater Available
Creater Available
Creater Available
Creater Available
Creater Available
as Sold () Bulk
Total Creater Sold () Creater
Sold () Creater Sold () Creater
Sold () Creater Sold () Creater
Sold () Creater Sold () Creater
Creater Available
Total Creater Sold () Creater
Sold () Creater Sold () Creater Sold () Creater
Sold () Creater Sold () Creater Sold () Creater Sold () Creater
Sold () Creater Sold () Crea | 15%
25%
88.23
\$
Project Year:
105.5% | 1 | 2
38,684 1
i | 3
104,111 \$ |
 | 256.16
0.00
256.16
08.23
0.00
86.23
167.33
86.23
5
115,873
\$ | 0%
0.00
167.33
88.23
0.00
88.23
73.71
176.46
6
122,252 \$ | 362.30
442.60
88.23
0.00
88.23
354.38
264.68
7
128,976 \$
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
136,063
\$ | 362.90
629.05
88.23
0.00
88.23
540.82
441.14
3
143.553 \$ | 0.00
540.82
88.23
0.00
88.23
452.59
529.37
10
151,443
\$ | 362.30
815.43
88.23
0.00
88.23
727.26
617.53
11
153,778 \$
 | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
12 | 362.30
1001.33
88.23
0.00
88.23
313.70
794.05
13 | 0.00
313.70
88.23
0.00
88.23
825.47
882.28
14
187,618 \$
 | 0.00
825.47
88.23
0.00
88.23
737.25
970.50
15
197,937 | 0.00
737.25
88.23
0.00
88.23
643.02
1058.73
16
\$ 208,824 \$ | 0.00
643.02
88.23
0.00
88.23
560.73
1146.36
17
220,303
\$ | 0.00
560.73
88.23
0.00
88.23
472.56
1235.13
18
232,426
 | 0.00
472.56
88.23
0.00
88.23
384.33
1323.42
13
13
23.42
13 | 0.00
384.33
88.23
0.00
88.23
296.11
1411.64
20
\$ 258,636 | 1,412
296
1,708
5485 | FL panthe
solid / use
remaining
total pant
total all cr
 |
| Construction & year O (proless = 1.53)
memor. Credit Refease
carle 5 and (Pell Annual Annua | 15%
25%
88.23
5
Project Year:
105.5%
\$88,663 | 1
\$ 33,539 \$
\$ | - \$ | |
 | 256.16
0.00
256.16
86.23
0.00
86.23
167.33
88.23
5
115.873
4.287,503
\$ | 0%
0.00
167.33
88.23
0.00
68.23
73.71
176.46
6
1222.52
\$
4,523.321
\$ | 362.90
442.60
88.23
0.00
88.23
354.38
264.68
7
128,976
4,772,103
\$
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
135,063
\$
5,034,563
\$ | 362.90
629.05
88.23
0.00
88.23
540.82
441.14
9
143.553 \$
5,311,470 \$ | 0.00
540.82
88.23
0.00
88.23
452.59
529.37
10
151,443
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603,601
\$
5,603, | 362.30
815.43
88.23
0.00
88.23
727.26
617.53
11
153,778
\$
5,911,733
\$
 | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
168.566
\$
6,236,348
\$ | 362.90
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
13
13 | 0.00
313.70
88.23
0.00
88.23
825.47
882.28
14
14
187,618
5,341,879
5
- 5
5
5
5
5
5
5
5
5
5
5
5
5
5 | 0.00
825.47
86.23
0.00
88.23
370.50
15
197,337
7,323,683
 | 0.00
737.25
88.23
0.00
88.23
649.02
1058.73
16
\$ 208,824 \$
\$ 7,726,485 \$
\$ | 0.00
643.02
88.23
0.00
88.23
560.73
1146.36
17
220,309
\$,151,442
\$
8,151,442
\$ | 0.00
560.73
88.23
0.00
88.23
472.56
1235.19
18
232,426
8,599,771
 | 0.00
472.56
86.23
0.00
88.23
1323.42
13
\$ 245,210
\$ 3,072,758
\$ | 0.00
384.33
88.23
0.00
88.23
296.11
1411.64
20
\$ 258,636
\$ 3,571,760 | 1,412
296
1,708
5485 | FL panthe
sold / use
remaining
total pant
total all cr
 |
| nextresión & lyaró (professe 17:53)
mence Credit Resident
data Sol de Chall
data Sol de Chall
es Sol de Chall
Conte Tread Credita Sold/Tread
Sold de Chall
data Sold de Natures
and Credit Nextory
Esta Priming Para:
tal Mitigation Sola Recesses:
tal Credit Revenues
tal Credit Revenues | 15%
25%
88.23
5
Project Year:
105.5%
\$88.65
00
103.0% | 1
\$ 33,539 \$
\$ | 2
98,684 1
15,345 1
 | 3
104,111 \$
5
16,726 \$ | \$
\$
\$ 18,231 \$ | 256.16
0.00
256.16
86.23
0.00
88.23
167.33
88.23
5
115.873
4.287.508
1
13.872
1
13.872
1 | 03
0.00
167.33
88.23
0.00
88.23
13.71
176.45
6
122,252
4,523,321
4,523,321
4,523,321
4,523,321
5
4,523,321
5
4,524,555
5
4,525,521
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | 362.90
442.60
88.23
0.00
88.23
354.38
264.68
7
128,976
4,772,003
5
4,772,003
5
23,610
5
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
136.063 \$
5,034,563 \$ | 362.30
623.05
88.23
9.00
88.23
540.82
441.14
3
143,553
5,311,470
\$
28,051
\$ | 0.00
\$40.82
88.23
0.00
88.23
452.59
523.37
10
151,443
5,603,601
5
5,603,601
5
5
5
5
5
5
5
5
5
5
5
5
5
 | 362.30
85.43
88.23
0.00
88.23
727.26
617.53
11
153,778
5,911,793
5
33,328
5
33,328
5
5,91
19
5
5
5
10
10
10
10
10
10
10
10
10
10 | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
168,566
5,236,348
5,236,348
12
12
12
12
12
12
12
12
12
12 | 362.30
1001.33
86.23
0.00
88.23
313.70
734.05
13
13
6,573,380
5
5,573,380
5
5,573,380
5
13 |
0.00
913.70
88.23
0.00
88.23
88.23
88.24
88.24
88.24
88.24
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.23
88.24
88.23
88.23
88.24
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
88.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85.25
85. | 0.00
825.47
88.23
737.25
370.50
15
197,337
7,323,683 | 0.00
737.25
88.23
0.00
88.23
64.3.02
1058.73
16
\$ 208.824
\$ 7,726.485
\$ 7,726.485
\$ 7,726.485
\$ 208.824
\$ 7,726.485
\$ 208.824
\$ 7,726.485
\$ 208.824
\$ 7,726.885
\$ 7,726
\$ 7,726 | 0.00
643.02
88.23
0.00
88.23
560.73
1146.36
17
220,303
\$
8,151,442
\$
55,834
\$ | 0.00
560.73
88.23
472.56
1235.13
18
232,426
8,539,771
5
6,539,771
 | 0.00
472,56
68,23
0.00
88,23
304,33
1323,42
13
\$ 2,45,210
\$ 3,072,758
\$ 6,408 | 0.00
384.33
88.23
0.00
88.23
236.11
1411.64
20
1 258,636
1 3,571,760
1 .
1 . | 1,412
296
1,708
5485
\$ 105,643,078
 | FL pantho
FL pantho
sold / uso
remaining
total pant
total and
wetland o |
| Contraction & Ayard (Derolass = 733) menac. Crick Revealable. Cric | 15%
25%
86.23
5
Project Year:
105.5%
\$88,663
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
\$ 33,533 \$
1 · · i
\$ 14,078 \$ | - \$ | | \$
18,231 \$
\$
 | 256.16
0.00
256.16
88.23
0.00
88.23
167.33
88.23
5
115.873
4.281,508
1
15,873
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,283
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,153,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,285
1,155,28 | 03
0.00
167.33
88.23
73.71
76.46
6
122,252
4,523,321
5
21,661
1311,065
1
1311,065 | 362.90
442.60
86.23
0.00
88.23
354.38
264.68
7
7
128,376
\$
4,772,103
\$
2,053,062
\$
2,053,062
\$
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
136.063
\$
5,034.563
\$
25,735
\$
25,735
\$
225,735
\$ | 362.30
623.05
88.23
0.00
88.23
540.82
441.14
3
143.553
5,311,410
5
2,311,410
5
2,311,410
5
2,414,310
5 | 0.00
\$40.82
88.23
0.00
88.23
452.53
529.37
10
151,443
5,603,601
5
2,697,652
2,687,652
5
2,657,652
5
2,657,652
5
2,657,652
5
2,657,652
5
2,58
3
3
3
3
3
3
3
3
3
3
3
3
3 |
362.30
815.43
88.23
0.00
88.23
127.26
617.53
11
153,778
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,793
5,911,911,911,911,911,911,911,911,911,91 | 0.00
727.26
88.23
0.00
88.23
0.00
88.23
12
168,566
5,236,348
12
168,566
5,236,348
1
12
12
168,566
5,348
12
12
12
12
168,566
12
12
12
12
12
12
12
12
12
12 | 362.30
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
177.837
\$
6,573,380
\$
13
33,587
\$
3,435,538
\$ | 0.00
313.70
88.23
0.00
88.23
882.28
14
187,618
187,618
14
187,618
14
187,618
14
187,618
14
13,601,555
13
3,807,355
14
15
15
15
15
15
15
15
15
15
15
 | 0.00
825.47
88.23
0.00
88.23
737.25
370.50
15
197,337
7,323,683
47,045
4,150,672 | 0.00
737.25
88.23
0.00
88.23
64.9.02
1058.73
16
\$ 208.824
\$ 7,726,485
\$ 7,726,485
\$ 7,726,485
\$ 2
\$ 5,1273
\$ \$ \$ 5,1273
\$ \$ 5,1273
\$ \$ 5,1273
\$ \$ \$ \$ 5,1273
\$ \$ \$ 5,1273
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 0.00
643.02
88.23
0.00
88.23
550.73
1146.36
17
220.303
\$
8,151.442
\$
3,55,834
\$
4,331.413
\$ | 0.00
560.13
88.23
0.00
88.23
472.55
1235.13
18
232,426
0.593,171
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | 0.00
472,56
86,23
0.00
88,23
394,33
1323,42
19
\$ 245,210
\$ 3,072,758
\$ 45,210
\$ 5,65,408
\$ 5,655,012 | 0.00
384.33
88.23
236.11
1411.64
20
\$ 258,636
\$ 3,571,760
\$ 3,571,760
\$ 3,571,760
\$ 3,571,760
\$ 3,571,760 | 1,412
236
1,708
5485
\$ 105,649,078
\$ 57,864,485
 | FL panthe
sold / use
remaining
total pain
total all c
wetland c |
| servercies & year 0 (profess = 7.55)
mesc Credit Robust
date Sald de Mateut - Condex Availabile
to sold de Dati
Text Credit Sald Year
2.54d Robust
2.54d Robust
1.54d Robust
1.5 | 15%
25%
86.23
5
••••••••••••••••••••••••••••••••••• | 1
\$ 33,539 \$
\$ | - \$ | | \$
18,231 \$
\$
\$
 | 256,16
0,00
255,16
88,23
0,00
88,23
167,33
167,33
167,33
167,33
15,373
4,287,508
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
5
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,373
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375
15,375 | 03
0,00
167,83
88,23
0,00
88,23
175,46
6
122,252
4,523,321
21,661
21,661
4,523,321
5
21,661
4,523,521
5
21,661
5
21,661
5
21,643
4,05
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645 | 362.30
442.60
66.23
0.00
86.23
354.36
264.68
7
128.376
4,772,103
5
4,772,103
5
2,033,062
5
6,055,166
5
6,055,166
5
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
135,063
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,563
5,034,564
5,034,563
5,034,565
5,034,565
5,034,565
5,034,565
5,03 | 362.30
623.05
88.83
0.00
88.83
540.82
441.14
3
143.553
5,311,470
28,051
2,414.310
2,414.310
2,717,65,330
3 | 0.00
540.82
88.23
0.00
88.23
525.33
529.37
10
151,443
5,603,601
5
2,697,652
5
2,637,652
5
3,00,765
5
2,637,652
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
3,00,765
5
5
3,00,765
5
5
3,00,765
5
5
5
3,00,765
5
5
5
5
5
5
5
5
5
5
5
5
5 |
362.30
615.43
86.23
0.00
88.23
727.26
617.53
11
153,778
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2 | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
168,566
5,236,948
3,6327
3,205,080
3,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442,028
5,442, | 362.90
1001.33
88.23
0.00
88.23
913.70
734.05
13
13
6.579.380
2 | 0.00
313.70
88.23
0.00
88.23
882.28
14
18
6.341.873
13
14
187.618
14
187.618
13
0.300.356
10,745,833
 | 0.00
825.47
88.23
0.00
88.23
370.50
15
197,937
7,323,683
47,045
4,150,672
11,474,354 | 0.00
737.25
88.23
0.00
88.23
1058.73
16
208.824
5
7,726.45
5
5
5
1,273
5
4,524.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
4,2824.202
5
5
4,2824.202
5
5
5
5
5
5
5
5
5
5
5
5
5 | 0.00
643.02
86.23
0.00
88.23
560.73
1146.36
17
17
17
17
17
17
17
17
17
17
17
17
17 | 0.00
560,13
88,23
0.00
88,23
412,56
1235,13
18
232,426
5,375,241
13,375,012
 | 0.00
472,56
66,23
0.00
88,23
384,33
1323,42
13
\$ 245,210
\$ 3,072,758
\$ 5,655,012
\$ 5,655,012
\$ 5,655,013
\$ 5,655,013
\$ 5,655,013 | 0.00
384.33
88.23
0.00
88.23
236.11
1411.64
20
\$ 258,696
\$ 3,571,760
\$ 72,385
\$ 6,366,323
\$ 15,358,083 | 1,412
296
1,708
5485
\$ 105,649,078
\$ 105,649,078
\$ 57,864,485
\$ 163,513,563
 | FL panth
sold / us
remaining
total pan
total all o
wetland -
panther o
total cre- |
| Controlled A year () professer 1733) ments. Crick Research and the second of the Arabible citiz Sold @ Mintach -> use rative as Sold @ Mintach -> use rative a | 15%
25%
08.20
5
•
Project Year:
105.5%
\$88,663
000
105.0%
\$12,316 | 1
\$ 33,533 \$
5 | - \$ | | \$
18,231 \$
\$
 | 256.16
0.00
256.15
86.23
0.00
86.23
167.33
86.23
167.33
86.23
167.33
86.23
167.33
86.23
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.33
167.34
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
167.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.35
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55
177.55 | 0%
0.00
167.83
88.23
0.00
88.23
17.76.46
122.252
4.523.321
2.2661
5
122.661
5
131(05
5
131(05
5
131(05
5
5)
131(25
5
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25) |
362.30
442.60
88.23
0.00
88.23
354.38
264.66
7
128.376
4.772,103
5
2.065,076
5
2.065,082
5
2.065,082
5
2.065,082
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | 0.00
354.38
88.83
0.00
88.83
266.15
352.31
8
136.063
2.5034.563
2.5034.563
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.27057
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2 | 362.30
623.05
88.83
0.00
88.83
540.82
441.14
3
143.553
5,311,470
5,311,470
5,311,470
5,311,470
5,2,474,310
2,474,310
5,7,766,380
5,505,380
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26,26
5,505,205,205,205,205,205,205,205,205,20 | 0.00
540.82
88.23
0.00
88.23
452.53
523.37
10
151,443
5,603,601
5
2,697,652
5
8,301,253
5
8,301,253
5
8,301,253
5
8,301,253
5
8,301,253
5
8,307
10
10
10
10
10
10
10
10
10
10
 | 362.30
815.43
88.23
0.00
88.23
127.26
617.53
11
15.51,778
1
5.51,778
1
5.51,778
1
5.51,778
1
5.51,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1 | 0.00
727.26
88.23
0.00
88.23
12
168.566
12
168.566
12
168.566
12
13
12
13
13
12
13
13
12
13
13
12
13
13
12
13
12
13
12
13
12
13
12
13
12
13
12
13
12
13
13
13
13
13
13
13
13
13
13 | 362.90
1001.93
88.23
0.00
88.23
913.70
734.05
13
13
6,579.980
13
33,597
3,493,538
10,073,518
20,457
3,493,538
10,073,518
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457 |
0.00
313.70
88.23
0.00
88.23
885.23
885.28
14
167.618
4
3.607.356
3.007.356
3.007.356
3.70.615
3.70.615
3.70.615
3.70.615
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.75576
3.70.75576
3.70.755776
3.70.75577777777777777777777777777777777 | 0.00
825.47
88.23
0.00
88.23
370.50
15
197,337
7,323,683
47,045
4,150,672
11,474,354
923,068 | 0.00
707.25
88.23
0.00
88.23
64.9.02
1058.73
16
208.824
\$ 7,726,485
\$ 208,824
\$ 7,726,485
\$ 1
\$ 51,273
\$ 51,273 | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
17
220,303
5,151,442
5,58,94
4,531,1442
13,082,855
13,082,855
10,031,155
13,023,553 | 0.00
560.73
88.23
0.00
88.23
18
232.426
18
232.426
18
60.225
5.375.241
13.375.012
1,093.389
 | 0.00
472,56
86,23
0.00
88,23
1323,42
13
\$ 245,210
\$ 3,072,758
\$ 66,408
\$ 5,653,012
\$ 5,653,012
\$ 1,46,33,72
\$ 1,165,352 | 0.00
384.33
86.23
0.00
88.23
296.11
1411.64
20
1
1411.64
20
1
1558.696
1
1
1258.696
1
1
12385.71.760
1
1
12385.083
1
12385.083
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
11385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085 | 1,412
236
1,708
5485
105,643,078
1 105,643,078
1 105,643,078 | FL pantl
FL pantl
sold /
us
remainin
total pantl
total all
wetland
panther
total cre
TF inter- |
| Contruction & your () professer = 173.) Credit: Available Credit: | 15%
25%
08.20
5
•
Project Year:
105.5%
\$88,663
000
105.0%
\$12,316 | 1
\$ 93,539 \$
5 5
\$ 14,078 \$
\$ 5
\$ 5 | - \$ | | \$
18,231 \$
\$
\$
\$
\$
\$
\$
 | 256.16
0.00
256.16
86.23
0.00
86.23
167.33
86.23
5
115.873
4.287,500
1.5
1.5
1.5
1.5
1.5
1.5
1.5
1.5 | 03
0,00
167,83
88,23
0,00
88,23
175,46
6
122,252
4,523,321
21,661
21,661
4,523,321
5
21,661
4,523,521
5
21,661
5
21,661
5
21,643
4,05
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
5
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645
21,645 | 362.30
442.60
66.23
0.00
86.23
354.36
264.68
7
128.376
4,772,103
5
4,772,103
5
2,033,062
5
6,055,166
5
6,055,166
5
 | 0.00
354.38
88.83
0.00
88.83
266.15
352.31
8
136.063
2.5034.563
2.5034.563
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.27057
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2 | 362.30
623.05
88.83
0.00
88.83
540.82
441.14
3
143.553
5,311,470
28,051
2,414.310
2,414.310
2,717,65,330
3 | 0.00
540.82
88.23
0.00
88.23
452.53
523.37
10
151,443
5,603,601
5
2,697,652
5
8,301,253
5
8,301,253
5
8,301,253
5
8,301,253
5
8,301,253
5
8,307
10
10
10
10
10
10
10
10
10
10 |
362.30
815.43
88.23
0.00
88.23
127.26
617.53
11
15.51,778
1
5.51,778
1
5.51,778
1
5.51,778
1
5.51,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1
5.53,778
1 | 0.00
727.26
88.23
0.00
88.23
12
168.566
12
168.566
12
168.566
12
13
12
13
13
12
13
13
12
13
13
12
13
13
12
13
12
13
12
13
12
13
12
13
12
13
12
13
12
13
13
13
13
13
13
13
13
13
13 | 362.90
1001.93
88.23
0.00
88.23
913.70
734.05
13
13
6,579.980
13
33,597
3,493,538
10,073,518
20,457
3,493,538
10,073,518
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457
20,457 |
0.00
313.70
88.23
0.00
88.23
885.23
885.28
14
167.618
4
3.607.356
3.007.356
3.007.356
3.70.615
3.70.615
3.70.615
3.70.615
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7356
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.7556
3.70.75576
3.70.75576
3.70.755776
3.70.75577777777777777777777777777777777 | 0.00
825.47
88.23
0.00
88.23
370.50
15
197,337
7,323,683
47,045
4,150,672
11,474,354
923,068 | 0.00
707.25
88.23
0.00
88.23
64.9.02
1058.73
16
208.824
\$ 7,726,485
\$ 208,824
\$ 7,726,485
\$ 1
\$ 51,273
\$ 51,273 | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
17
220,303
5,151,442
5,58,94
4,531,1442
13,082,855
13,082,855
10,031,155
13,023,553 | 0.00
560.73
88.23
0.00
88.23
18
232.426
18
232.426
18
60.225
5.375.241
13.375.012
1,093.389
 | 0.00
472,56
86,23
0.00
88,23
1323,42
13
\$ 245,210
\$ 3,072,758
\$ 66,408
\$ 5,653,012
\$ 5,653,012
\$ 1,46,33,72
\$ 1,165,352 | 0.00
384.33
86.23
0.00
88.23
296.11
1411.64
20
1
1411.64
20
1
1558.696
1
1
1258.696
1
1
12385.71.760
1
1
12385.083
1
12385.083
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
11385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085 | 1,412
236
1,708
5485
105,643,078
1 105,643,078
1 105,643,078 | FL pantl
FL pantl
sold /
us
remainin
total pantl
total all
wetland
panther
total cre
TF inter- |
| Contraction by your () professer = 733) means: Cortel Research | 15%
25%
06.23
5
Project Year
105.5%
\$28,663
00
105.0%
\$12,916
Project Year
105.0%
\$12,916 | 1
\$ 93,539 \$
5 5
\$ 14,078 \$
\$ 5
\$ 5 | - \$ | | \$
18,231 \$
\$
\$
\$
\$
\$
\$
 | 256.16
0.00
256.16
86.23
0.00
86.23
167.33
86.23
5
115.873
4.287,500
1.5
1.5
1.5
1.5
1.5
1.5
1.5
1.5 | 0%
0.00
167.83
88.23
0.00
88.23
17.76.46
122.252
4.523.321
2.2661
5
122.661
5
131(05
5
131(05
5
131(05
5
5)
131(25
5
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25
5)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25)
131(25) |
362.30
442.60
88.23
0.00
88.23
354.38
264.66
7
128.376
4.772,103
5
2.065,076
5
2.065,082
5
2.065,082
5
2.065,082
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
3.055,186
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | 0.00
354.38
88.83
0.00
88.83
266.15
352.31
8
136.063
2.5034.563
2.5034.563
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.270560
2.27057
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2.2705
2 | 362.30
623.05
88.83
0.00
88.83
540.82
441.14
3
143.553
5,311,470
5,311,470
5,311,470
5,311,470
5,2,474,310
2,474,310
5,7,766,380
5,505,380
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26
5,505,26,26
5,505,205,205,205,205,205,205,205,205,20 |
0.00
540.82
88.23
0.00
88.23
452.59
529.37
10
151.443
5.603.601
5.603.601
5.603.601
5.603.601
5.603.601
5.603.601
5.603.601
5.603.601
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.603.602
5.6 | 362.30
615.43
86.23
0.00
88.23
727.26
611.53
11
153,178
1
5,311,793
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,340,441
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356
2,350,356 | 0.00
727.26
88.23
0.00
88.23
633.03
705.82
12
166,566
5,236,348
3,265,948
3,265,908
3,442,028
3,442,028
175,026
3,442,028
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,054
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055
10,217,055 | 362.30
1001.33
86.23
0.00
88.23
913.70
734.05
13
13
13
6,573,980
5
3,597
2,490,536
10,073,518
82,1527
8,21,527
10,635,045
 | 0.00
313.70
862.23
0.00
882.23
825.47
882.28
825.47
882.28
14
14
167.618
5.941,873
5
3.807.355
10,743,835
870,818
11,520,654 | 0.00
825.47
88.23
0.00
88.23
370.50
15
197,337
7,323,683
47,045
4,150,672
11,474,354
923,068 | 0.00
171.25
88.23
0.00
88.23
64.3.02
1058.73
16
208.824
5
7,726.485
5
5
5
5
5
5
5
5
5
5
5
5
5 | 0.00
643.02
862.23
0.00
882.23
560.73
1146.36
17
220.303
8.151.442
4.331.443
4.331.443
13.082.855
1.037.153
14.12004
14.12004
 | 0.00
560,73
88,23
0.00
88,23
472,56
1225,13
18
232,426
8,539,771
18
60,325
5,375,241
13,375,012
1033,383
15,074,400 | 0.00
472,56
86,23
0.00
88,23
132,342
19
245,210
2 245,210
2 245,210
2 3,072,758
2 65,408
2 5,585,012
2 5,585,012,015,012,012,012,012,012,012,012,012,012,012 | 0.00
384.33
86.23
0.00
88.23
296.11
1411.64
20
1
1411.64
20
1
1558.696
1
1
1258.696
1
1
12385.71.760
1
1
12385.083
1
12385.083
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
11385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085
1
12385.085 | 1,412
236
1,708
5485
105,643,078
1 105,643,078
1 105,643,078
 | FL panth
sold / us
remaining
total pan
total all o
wetland -
panther o
total cree
TF intere |
| Contraction & your (professor = 73.5)
contract. Cord Resource Corden Annibility
control Solid & Mohane - Social Control Solid
Total Cordin Social - Social Corden Solid
Resolute Solid Project
Resolute Resolution - Social Corden Social
And Princip Resolution - Social Corden Social
And Princip Resolution - Corden Social
Cordel States Resolution - Corden Social
Cordel States Resolution - Corden Social
From Harces Taxand - Min Resources
- Total Resources - Corden Social Corden Social
Resolution - Corden Social Corden Social
Resolution - Corden Social Corden Social Corden Social Corden Social
Resolution - Corden Social Corde | 15%
25%
08.20
5 -
Project Year:
105.5%
\$88,663
\$00.0%
\$109.0%
\$122,316
Project Year: | 1
5 39,599 5
5 14,076 5
5 - 5
5 - 5
5 - 5
1 | - \$
15,345 \$
- \$
- \$
- \$
2 | 16,726 \$
- \$
- \$
3 | \$
18,231 \$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
\$
 | 256.16
0.00
255.16
86.23
0.00
86.23
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101.33
101. | 03
0.00
167.33
88.23
0.00
88.23
173.71
176.46
6
122.252
4.523.321
4.523.321
4.523.321
5
6
131(061
5
131(065
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
5
6
6
5
6
6
5
6
5
6
6
6
6
6
6
6
6
6
6
6
6
6 | 36230
44260
8823
0.00
8823
35438
26466
7
128,376
4,772,103
5
4,772,103
5
4,772,103
5
4,772,103
5
4,772,103
5
7
2,065,065
5
8,055,166
5
7
7
2,065,065
5
7
7
 | 0.00
354.38
86.23
0.00
86.23
266.15
352.31
8
136,063 \$
2,210,560 \$
2,210,560 \$
2,210,560 \$
1,005,128 \$
615,033 \$
1,055,128 \$
615,035 \$
1,055,128 \$
615,035 \$
1,055,128 \$
615,035 \$
1,055,128 \$
615,139,021 \$
8 | 362.30
623.05
86.23
96.23
90.00
86.23
94.14
44.14
3
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.553
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.555
143.5555
143.5555
143.5555
143.55555
143.555555
143.555555555555555555555555555555555555 | 0.00
540.82
68.23
0.00
88.23
452.53
523.37
10
151.443
5.603.601
5
2.667.652
8.301.253
5
8.301.253
5
8.301.253
10
10 | 362.30
815.43
88,23
0.00
88,23
127,26
617,58
11
153,778
2,340,441
8,852,240
2,340,441
8,852,240
1731,558
1
731,558
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 0.00
727.26
88.23
0.00
88.23
63.903
705.82
12
168,566
3.6,236,348
3.205,948
3.442,028
3.442,028
12
12
12
12
14
15,026
12
12
12
12
12
12
12
12
12
12 | 362.30
1001.33
86.23
0.00
88.23
313.70
734.05
13
177,837
3.3,937
3.3,9358
821,527
10,635,045
13 |
0.00
313.70
86.23
0.00
825.47
882.23
882.47
882.23
882.23
882.23
882.47
882.28
14
14
14
14
14
14
14
14
157.618
3.00,356
10,43.835
10,143.835
10,143.835
14
14
14
14
14
16,245,457
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,145
10,14 | 0.00
825.47
88.23
0.00
88.23
370.25
370.25
15
197,337
7,323,683
47,045
4,150.672
11,474.354
923,068
12,337,422
15 | 0.00
767.25
88.23
0.00
88.23
64.9.02
1058.73
16
\$ 208,824
\$ 7,726,485
\$ 5,1273
\$ 4,524,232
\$ 4,524,232
\$ 19,269,181
\$ 208,824
\$ 5,1273
\$ 5,223,165
\$ 10,223,165
\$ 10,225,165
\$ 10,255,165
\$ 10,255,165
\$ 10,255,165
\$ 10,255,165
\$ 10,255,165
\$ 10,255,165 | 0.00
643.02
88.23
0.00
88.23
550.73
1146.36
17
220,303
13.84
55,854
13.022,625
13.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.022,625
10.025,625
11.022,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625
10.025,625,625,625
10.025,625,625,625,625,625,625,625 | 0.00
560,73
88,83
0.00
88,83
472,56
1235,15
18
232,426
5,539,771
18
5,535,012
1,039,383
15,074,400
18
 | 0.00
472.56
86.23
0.00
88.23
1323.42
13
\$ 245,210
\$ 3.072,758
\$ 66,408
\$ 5.655,012
\$ 66,408
\$ 5.655,012
\$ 14,331,771
\$ 1,165,352
\$ 16,037,123
15 | 0.00
304.33
8.8.23
2.96.11
1411.64
20
1 258,636
1 3,571,760
1 2.35
1 6,306,523
1 1,235,213
1 1,133,356
20 | 1,412
236
1,708
5485
105,643,078
1 105,643,078
1 105,643,078
 | FL panth
sold / us
remaining
total pan
total all o
wetland -
panther o
total cree
TF intere |
| Construction & year 0 (proless = 1.73)
Contact Corefl Release
Corefl Available
data Sold @ Munket -> use not
data Sold @ | 15%
25%
06.23
5
Project Year
105.5%
\$28,663
00
105.0%
\$12,916
Project Year
105.0%
\$12,916 | 1
\$ 39,539 \$
1 1 1
\$ 14,076 \$
\$ 14,076 \$
\$ 2 4
1 5
1 52,006 \$ | 15,345 \$ | 16,726 \$
- \$
- \$
3
162,112 \$ | \$
\$ 18,231 \$
\$ - |
256.16
0.00
255.16
86.23
0.00
86.23
167.33
86.23
5
115.757
1.4.267.508
1.4.267.508
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.153.289
1.15 | 0%
0.00
167.33
88.23
0.00
88.23
73.71
16.45
6
122.252
1.3210.05
1.23.252
1.3310.05
1.310.05
1.310.05
1.54.34,405
1.56.33
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.23
1.56.56.56.23
1.56.56.56.55.56.55.55.55.55.55.55.55.55. | 362.30
442.60
88.23
0.00
88.23
7
7
128,376
4,772,103
5
4,772,103
5
4,772,103
5
2,050,082
5
1
2,050,585
5
1
335,185
5
1
2,050,585
5
7
7
1
2,050,585
5
7
7
1
2,050,585
5
7
7
1
2,050,585
5
7
7
1
2,050,585
5
7
7
1
2,050,585
5
7
7
1
2,050,585
5
7
7
1
2,050,585
5
7
7
7
1
2,050,585
5
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7 |
0.00
354.30
88.23
0.00
88.23
266.15
352.91
8
135.068
1
2.070.50
1
2.270.50
1
.030.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
1
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.258
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.2588
.031.25888
.031.25888
.031.25888
.031.25888
.031.25888
.031.258888
.031.258 | 362.30
623.05
88.23
0.00
88.23
540.62
441.14
3
143.553
5.311.470
1
2.414.310
1
2.6051
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470
5.311.470 | 0.00
540.82
68.23
0.00
88.23
452.53
523.37
10
151.443
2.697.652
2.697.652
5.633.003
10
10
10
10
10
10
10
10
10
10 | 362.30
315.43
36.23
0.00
36.23
127.26
517.53
11
15.511.73
2.340.441
2.340.441
17.31,55
2.340.441
17.31,55
11
7.31,55
11
2.350.355
11
2.350.355
11
2.553.355
11
 | 0.00
721.26
88.23
0.00
88.23
6.33.03
105.82
12
16.83.566
12
6.236.348
12
3.805.606
12
3.805.607
12
3.805.607
12
12
12
12
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00
10.00 | 362.30
1001.33
88.23
0.00
68.23
313.70
734.05
13
13
13
13
13
13
13
13
13
13 | 0.00
913.70
88.23
0.00
88.23
882.41
882.24
14
167.618
5.941.873
3.007.356
5.3407.355
870.813
1.1520.654
14
224.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.400
5.24.4000
5.24.400
5.24.4000
5.24.4000
5.24.4000
5.24.4000
5.24.40000 | 0.00
825.47
86.23
0.00
82.23
737.25
15
197,337
7,323,683
4,045
4,150,672
932,068
12,337,422
15
15
15
15
10,1425
15
10,1425
15
10,1425
15
10,1425
15
15
15
15
15
15
15
15
15
1
 | 0.00
17125
86,23
0.00
88,23
64,302
1058,73
16
200,824
5,7,726,485
5,7,726,485
5,7,726,485
5,273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5,1273
5 | 0.00
6.43.02
88.23
0.00
88.23
550.73
1146.36
17
220.303
1
4.351.442
5.834
1
5.834
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1
1.0.062.655
1.0.065
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.055
1.0.05 | 0.00
560.73
86.23
0.00
88.23
472.56
1235.19
18
232.426
5.375.241
13.375.012
10.375.012
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15.075.440
15. | 0.00
412.56
68.23
0.00
86.23
1323.42
13
\$ 245,210
\$ 3,072,758
\$ 3,072,758
\$ 5,655,012
\$ 4,331,771
\$ 1455,352
14 ,4331,771
\$ 1455,352
13
\$ 1055,352
13
\$ 1055,352
14 ,4331,771
\$ 1455,352
15 1555,312
15 1555,312
15 1555,312
 | 0.00
384.33
88.83
0.00
88.23
2256,11
441.64
20
1 22
1 72,365
6,386,323
1 (2355,083
1 (2355,083
2 (1255,083)
1 (2355,11)
2 (1255,11)
2 (125 | 1,412
236
1,708
5485
105,643,078
1 105,643,078
1 105,643,078 | FL panth
sold / us
remaining
total pan
total all o
wetland -
panther o
total cree
TF intere |
| Construction & year 0 (proless = 1.73)
connect Crefit Relevance
context State (Relevance)
relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation
relation of the Relation of the Relation of the Relation of the Relation
relation of the Relation of the Re | 15%
25%
06.23
5
Project Year
105.5%
\$28,663
00
105.0%
\$12,916
Project Year
105.0%
\$12,916 | 1
\$ 33,539 \$
\$ 14,076 \$
\$ \$
\$ \$
1
\$ 152,006 \$
\$ 127,306 \$ | 15,345 \$
- \$
- \$
- \$
2
157,390 \$
131,763 \$ | 16,726 \$ | 18,231 \$
18,231 \$
-
 | 256.16
0.00
255.16
86.23
0.00
88.23
161.33
5
88.23
5
88.23
5
115.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
15.879
1
1
15.879
1
1
15.879
1
1
15.879
1
1
15.879
1
1
1
1
1
1
1
1
1
1
1
1
1 | 0%
0.00
167.33
88.23
0.00
88.23
173.71
176.46
6
122.252
4.523.321
4.523.321
4.523.321
5
21661
5
131065
5
131224
5
6.645.623
5
6
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7 | 362.30
442.60
88.23
0.00
88.23
264.68
7
7
126.376
4.1772.03
5
2.063.062
4
7
2.063.062
4
7
7
126.376
5
2.063.062
4
7
7
126.376
5
2.063.062
4
7
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.375
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.3767
7
17
126.3767
127
126.3767
127
127
127
127
127
127
127
127
127
12
 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
1356,069
25,735
2,270,560
2,270,560
1,355,353
8
1,315,054
3
6
1,345,352
1,345,353
8
1,345,352
1,345,353
8
1,345,352
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1, | 362.30
623.05
68.23
0.00
88.23
540.62
44.14
3
143.553
5,311.470
5,311.470
5,311.470
5,311.470
5,311.470
5,311.470
5,311.470
5,312.474,301
5,312.474
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57 | 0.00
540.82
86.23
0.00
0.82.23
452.59
583.37
10
151,443 1
5,603,601 1
30,576 1
6,837,023 1
10
10
10
10
10,576 2
8,301,023 1
10
10
10
10
10
10
10
10
10
1 | 362.30
315.43
86.23
0.00
88.23
727.26
611.53
11
15.5,91(.793
5.5,91(.793
5.5,91(.793
5.5,91(.793
5.3,926
11
33.328
5.340,2441
5.340,2441
5.340,2441
5.340,2441
11
205,356
5
11
11
205,356
5
11
11
205,356
5
11
11
205,356
5
11
11
11
11
11
11
11
11
11
 | 0.00
727.26
88.23
0.00
88.23
10.88
12
168.566
12
168.566
12
168.566
12
168.566
12
16.256.46
12
12
16.256.46
12
12
12
12
14.558
12
12
14.558
12
12
14.558
12
12
14.558
12
14.558
12
14.558
12
14.558
12
14.558
12
14.558
12
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.558
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.5588
14.55888
14.55888
14.55888
14.55888
14.55888
14.55888
14.558888
14.558 | 362.30
1001.33
68.23
0.00
88.23
313.70
734.05
13
6.573.360
5.430.558
10.073.518
821.527
10.0835.045
13
13
13
13
13
13
10.03558
13
13 |
0.00
313.70
88.23
0.00
88.23
825.47
18
6,341,678
5,341,678
4,31,618
4,31,618
10,743,833
10,743,833
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11,620,654
11 | 0.00
82547
86,23
0.00
88,23
3703.25
3703.50
15
137,357
1,323,683
15
137,357
1,323,683
15
140,455
4,150,672
4,10,455
4,10,457
4,10,457
4,10,457
4,10,457
4,10,457
5,10,672
11,474,353
15
15
15
15
15
15
15
15
15
15
15
15
15 | 0.00
137 25
86 23
0.00
86 23
1056.73
16
5 208.024 5
5 2.258.045 5
5 7.726.455 5
5 7.726.455 5
5 1.273 5
5 1.273 5
5 1.223 5
5 1.233 5
5 1.235 5
5 1.2 | 0.00
6.43.02
8.82.3
0.00
8.82.3
560.73
1146.36
17
220.303 \$
4.531.442 \$
5.58.94 \$
13.082.855 \$
14.120.014 \$
17
17
12
245.208 \$
245.208 \$
245.288 \$
255.283 \$
14.120.144 \$
10.031.55 \$
14.120.144 \$
14.140 \$
14.140 \$ | 0.00
560.73
86.23
0.00
86.23
412.56
1235.19
18
232.426
5.375.241
13.375.012
10.033.53
15.074.400
18
252.565
251.442 |
0.00
412.56
86.23
0.00
88.23
304.33
1523.42
19
5.252.42
5.372.759
5.072.759
5.555.012
5.555.012
5.555.012
1.555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.5555.012
1.55555.012
1.55555.012
1.5555.012
1.5 | 0.00
384.33
88.23
0.00
88.23
285.11
1411.64
20
1 259.686
1 3.517.160
1 259.686
1 3.517.160
1 259.686
1 3.517.160
1 259.686
1 259.5213
1 1.235.213
1 1.235.213
1 1.235.213
1 1.235.213
1 2.245.316
1 2.245.316
1 2.245.316
2 2.255.316
2 2.255.3176
2 2.255.31776
2 2.255.3176
2 2.255.3176 | 1,412
236
1,708
5485
105,643,078
1 105,643,078
1 105,643,078 | FL panth
sold / us
remaining
total pan
total all o
wetland -
panther o
total cree
TF intere |
| Construction & year 0 (proless = 1.73)
contact Creft Relations
reading Solid (© Market = 20 or and
the Solid (© Market = 20 or an | 155
252
86.23
5
7
7
705.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.52
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.53
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105.55
105 | 1
\$ 33,539 \$
\$ 44,070 \$
\$ - \$ \$
\$ 1
\$ 107,306 \$
\$ 107, | 15,345 \$ | 16,726 \$ | \$
18,231 \$
19,231 \$
19,251 \$
19,251 \$
19,251 \$
10,251 \$
10, | 256.16
0.00
256.16
0.823
0.03
96.33
96.33
96.33
96.33
97.33
9.823
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9. |
05
0.00
167.33
86.23
0.00
88.23
13.71
16.45
6
122,252
1.21,661
1.21,665
1.22,523
1.51,085
1.22,45
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.01,085
1.0 | 362.30
442.60
85.23
0.00
85.23
354.43
264.68
7
1
4.772,103
4.772,103
4.772,103
5.26,80
5.26,80
5.26,80
5.26,80
5.26,80
5.26,80
5.275
7
7 | 0.00
354.38
86.23
0.00
86.23
266.15
332.31
8
105.069 1
2.210.560
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210. | 362.30
623.05
88.23
0.00
88.23
5.00.22
44.114
3
143.553
1
2.414.510
1
2.414.510
1
2.414.510
1
2.414.510
1
2.414.510
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
1
3
1
1
3
1
1
3
1
1
1
3
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 0.00
540.82
0.00
68.23
0.00
88.23
452.53
528.37
10
151.443
5.605.05
5.605.05
5.605.05
5.605.05
5.605.05
10
10
10
10
10
10
10
10
10
10
10
10
10 | 382.20 354.20 315.43 354.31 30.00 362.23 30.01 362.23 31.727.85 51.737 5.317.328 51.277 33.328 52.240 3.3528 52.240 3.353.368 52.240 11 11 13.3563.356 352.240 11 11 205.358 51.715.5 209.3565 200.3565 | 0.00
12728
86.23
0.00
88.23
10.00
88.23
10.00
12.2
16.556
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
12.
12.
12.
13.
14.
15.25,348
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15 | 362.30
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
13
6,573.380
13
3,0,07
734.05
13
3,0,07
734.05
13
13
13
13
13
13
13
13
13
13
13
13
13
 | 0.00
913.70
88.23
0.00
88.23
825.47
882.28
14
167.618
14
167.618
14
167.618
14
167.618
14
107.43.835
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.85 | 0.00
02547
062547
06257
0.00
06223
137325
137,325
137,32545
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
15
15
15
15
15
15
15
15
15
1 | 0.00
1707.25
868.23
0.00
868.23
1058.73
16
1 206.824
1 5.275
1 5.275.715
1 12.250.715
1 13.223.165
1 230.066
1 230.066
1 230.066
1 230.066
1 232.045
1 242.248
1 242.248 | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
117
220,303
1146.36
117
220,303
1146.36
117
12
20,303
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
15
10,006
13
146.36
15
10,006
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
10
10
10,007
10
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10
10,007
10
10
10
10
10
10
10
10
10
10
 | 0.00
560.13
68.23
0.00
68.23
4172.56
1235.13
18
232.426
5.375,441
5.375,441
15.375,041
15.375,441
15.375,441
16
16
16 | 0.00
412.56
80.23
0.00
80.23
304.33
1323.42
13
\$ 245,210
\$ 3.072,758
1 4.33(71)
\$ 5.655,012
\$ 66,408
\$ 5.655,012
\$ 14,33(71)
\$ 145,352
\$ 165,351,123
\$ 145,352
\$ 165,071,123
\$ 15,355,123
\$ 15,355,123\$
\$ 15,355,125\$
\$ 15,355,125\$\$ 15,355,125\$
\$ 15,355,125 | 0.00
344.33
88.33
296.11
4416.4
20
5 256.57
5 357.760
5 257.760
5 15,356.063
5 15,356.063
5 15,356.063
5 15,356.063
20
5 224.313
5 226.7,346
5 226.7,3 | 1,412
286
1,708
5485
\$ 105,643,078
\$ 105,643,078
\$ 103,513,563
\$ 11,376,738
\$ 11,376,738
\$ 115,671,526 | FL pantl
FL pantl
sold / u:
remainin
total pa
total all
wetland
panther
total cro
TF inter
total cc
 |
| Construction & year 0 (proless = 1.73)
contact Creft Relations
reading Solid (© Market = 20 or and
the Solid (© Market = 20 or an | 15%
25%
06.23
5
Project Year
105.5%
\$28,663
00
105.0%
\$12,916
Project Year
105.0%
\$12,916 | 1
\$ 33,539 \$
\$ 44,070 \$
\$ - \$ \$
\$ 1
\$ 107,306 \$
\$ 107, | 15,345 \$
- \$
- \$
- \$
2
157,390 \$
131,763 \$ | 16,726 \$ | \$
18,231 \$
19,231 \$
19,251 \$
19,251 \$
19,251 \$
10,251 \$
10, | 256.16
0.00
256.16
0.823
0.03
96.33
96.33
96.33
96.33
97.33
9.823
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9. | 0%
0.00
167.33
88.23
0.00
88.23
173.71
176.46
6
122.252
4.523.321
4.523.321
4.523.321
5
21661
5
131065
5
131224
5
6.645.623
5
6
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
7
 | 362.30
442.60
88.23
0.00
88.23
264.68
7
7
126.376
4.1772.03
5
2.063.062
4
7
2.063.062
4
7
7
126.376
5
2.063.062
4
7
7
126.376
5
2.063.062
4
7
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
5
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.375
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.376
7
126.3767
7
17
126.3767
127
126.3767
127
127
127
127
127
127
127
127
127
12 | 0.00
354.38
88.23
0.00
88.23
266.15
352.31
8
1356,069
25,735
2,270,560
2,270,560
1,355,353
8
1,315,054
3
6
1,345,352
1,345,353
8
1,345,352
1,345,353
8
1,345,352
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,353
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1,345,355
1, |
362.30
623.05
68.23
0.00
88.23
540.62
44.14
3
143.553
5,311.470
5,311.470
5,311.470
5,311.470
5,311.470
5,311.470
5,311.470
5,312.474,301
5,312.474
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57
5,312.57 | 0.00
540.82
0.00
68.23
0.00
88.23
452.53
528.37
10
151.443
5.605.05
5.605.05
5.605.05
5.605.05
5.605.05
10
10
10
10
10
10
10
10
10
10
10
10
10 | 362.30
315.43
86.23
0.00
88.23
727.26
611.53
11
15.5,91(.793
5.5,91(.793
5.5,91(.793
5.5,91(.793
5.3,928
13
33.328
5.340,2441
5.340,2441
5.340,2441
5.340,2441
10
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
11
205,356
51
205,356
51
205,356
51
11
205,356
51
11
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51
205,356
51 |
0.00
12728
86.23
0.00
88.23
10.00
88.23
10.00
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
12.
12.
12.
13.
14.
15.25,348
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548 | 362.30
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
13
6,573.380
13
3,0,07
734.05
13
3,0,07
734.05
13
13
13
13
13
13
13
13
13
13
13
13
13 | 0.00
913.70
88.23
0.00
88.23
825.47
882.28
14
167.618
14
167.618
14
167.618
14
167.618
14
107.43.835
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.85 | 0.00
02547
062547
06257
0.00
06223
137325
137,325
137,32545
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
15
15
15
15
15
15
15
15
15
1
 | 0.00
137 25
86 23
0.00
86 23
1056.73
16
5 208.024 5
5 2.258.045 5
5 7.726.455 5
5 7.726.455 5
5 1.273 5
5 1.273 5
5 1.223 5
5 1.233 5
5 1.235 5
5 1.2 | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
117
220,303
1146.36
117
220,303
1146.36
117
12
20,303
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
15
10,006
13
146.36
15
10,006
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
10
10
10,007
10
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10
10,007
10
10
10
10
10
10
10
10
10
10 | 0.00
560.13
68.23
0.00
68.23
4172.56
1235.13
18
232.426
5.375,441
15,375,041
15,375,041
15,375,041
15,375,041
16
16
16 | 0.00
412.56
80.23
0.00
80.23
304.33
1323.42
13
\$ 245,210
\$ 3.072,758
1 4.33(71)
\$ 5.655,012
\$ 66,408
\$ 5.655,012
\$ 14,33(71)
\$ 145,352
\$ 165,351,123
\$ 145,352
\$ 165,071,123
\$ 15,355,123
\$ 15,355,123\$
\$ 15,355,125\$
\$ 15,355,125\$\$ 15,355,125\$
\$ 15,355,125 | 0.00
384.33
88.23
0.00
88.23
285.11
1411.64
20
1 259.686
1 3.517.160
1 259.686
1 3.517.160
1 259.686
1 3.517.160
1 259.686
1 259.5213
1 1.235.213
1 1.235.213
1 1.235.213
1 1.235.213
1 2.245.316
1 2.245.316
1 2.245.316
2 2.255.316
2 2.255.3176
2 2.255.31776
2 2.255.3176
2 2.255.3176 | 1,412
286
1,708
5485
\$ 105,643,078
\$ 105,643,078
\$ 103,513,563
\$ 11,376,738
\$ 11,376,738
\$ 115,671,526
 | FL panti
FL panti
remainin
total panti
total all
wetland
panther
total cre
TF inter-
total cre
total cre
compati |
| Construction & year 0 (proless = 1.73)
contence Crefit Release
reading Sould @ Market = | 195 X
252
252
252
25
2
2
2
2
2
2
2
2
2
2
2
2 | 1
\$ 33,539 \$
\$ 44,070 \$
\$ - \$ \$
\$ 1
\$ 107,306 \$
\$ 107, | 15,345 \$
- | 16,726 \$ | \$
18,231 \$
19,231 \$
19,251 \$
19,251 \$
19,251 \$
10,251 \$
10, |
256.16
0.00
256.16
0.823
0.03
96.33
96.33
96.33
96.33
97.33
9.823
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9. | 05
0.00
167.33
86.23
0.00
88.23
13.71
16.45
6
122,252
1.21,661
1.21,665
1.21,665
1.22,452
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1. | 362.30
442.60
85.23
0.00
85.23
354.43
264.68
7
1
4.772,103
4.772,103
4.772,103
5.26,80
5.26,80
5.26,80
5.26,80
5.26,80
5.26,80
5.275
7
7 | 0.00
354.38
86.23
0.00
86.23
266.15
332.31
8
105.069
1
2.210.560
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210. | 362.30
623.05
88.23
0.00
88.23
5.00.22
44.114
3
143.553
1
2.414.510
1
2.414.510
1
2.414.510
1
2.414.510
1
2.414.510
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
1
3
1
1
3
1
1
3
1
1
1
3
1
1
1
1
1
1
1
1
1
1
1
1
1 | 0.00
540.82
0.00
68.23
0.00
88.23
452.53
528.37
10
151.443
5.605.05
5.605.05
5.605.05
5.605.05
5.605.05
10
10
10
10
10
10
10
10
10
10
10
10
10 | 382.20 354.20 315.43 354.23 30.00 362.23 30.01 362.23 31.72.7.85 51.73.73 5.317.32.81 51.33.26 2.340.441 5.347.341 3.358.326 52.240 3.358.326 52.340.41 11 11 11 11 2.340.441 5.347.341 3.358.356 52.240 11 11 205.358 51.713.21 208.366 52.240.341
 | 0.00
12728
86.23
0.00
88.23
10.00
88.23
10.00
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
12.
12.
12.
13.
14.
15.25,348
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548 | 362.30
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
13
6,573.380
13
3,0,07
734.05
13
3,0,07
734.05
13
13
13
13
13
13
13
13
13
13
13
13
13 | 0.00
913.70
88.23
0.00
88.23
825.47
882.28
14
167.618
14
167.618
14
167.618
14
167.618
14
107.43.835
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.85 | 0.00
02547
062547
06257
0.00
06223
137325
137,325
137,32545
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
15
15
15
15
15
15
15
15
15
1
 | 0.00
1707.25
868.23
0.00
868.23
1058.73
16
1 206.824
1 5.275
1 5.275.715
1 3.223.165
1 3.225.165
1 3.225.066
1 239.066
1 3.224.282
1 3.224.28
1 3.225.28
1 3.255.28
1 3. | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
117
220,303
1146.36
117
220,303
1146.36
117
12
20,303
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
15
10,006
13
146.36
15
10,006
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
10
10
10,007
10
10
10
10,007
10
10
10,007
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10
10
10
10
10
10
10
10 | 0.00
560.13
68.23
0.00
68.23
4172.56
1235.13
18
232.426
5.375,441
15,375,041
15,375,041
15,375,041
15,375,041
16
16
16 | 0.00
412.56
80.23
0.00
80.23
304.33
1323.42
13
\$ 245,210
\$ 3.072,758
1 4.33(71)
\$ 5.655,012
\$ 66,408
\$ 5.655,012
\$ 14,33(71)
\$ 145,352
\$ 165,352
\$ 165,351,123
\$ 19
\$ 260,141
\$ 217,785
\$ 264,711
 | 0.00
344.33
88.33
296.11
4416.4
20
5 256.57
5 357.760
5 257.760
5 15,356.063
5 15,356.063
5 15,356.063
5 15,356.063
20
5 224.313
5 226.7,346
5 226.7,3 | 1,412
236
1,706
5465
5 105,649,076
5 105,649,076
5 163,513,553
5 113,75,738
5 117,671,526
5 117,671,526 | FL pantho
FL pantho
remaining
total pant
total all c
wetland c
total crec
TF intere-
total crec
compatib | | | | | | | | | | | | | | | | | | | | | |
| Construction & year 0 (proless = 1.73)
Terrare Corefl Release
Terrare Corefl Revease
Terrare Corefl Revease
Terrare Corefl Revease
Corefl State Revease
Corefl | 195 X
252
252
252
25
2
2
2
2
2
2
2
2
2
2
2
2 | 1
\$ 33,539 \$
\$ 44,070 \$
\$ - \$ \$
\$ 1
\$ 107,306 \$
\$ 107, | 15,345 \$
- | 16,726 \$ | \$
18,231 \$
19,231 \$
19,251 \$
19,251 \$
19,251 \$
10,251 \$
10, | 256.16
0.00
256.16
0.823
0.03
96.33
96.33
96.33
96.33
97.33
9.823
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9.933
9. | 05
0.00
167.33
86.23
0.00
88.23
13.71
16.45
6
122,252
1.21,661
1.21,665
1.21,665
1.22,452
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1. | 362.30
442.60
85.23
0.00
85.23
354.43
264.68
7
1
4.772,103
4.772,103
4.772,103
5.26,80
5.26,80
5.26,80
5.26,80
5.26,80
5.26,80
5.275
7
7 | 0.00
354.38
86.23
0.00
86.23
266.15
332.31
8
105.069 1
2.210.560
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210.563
1.2.210. | 362.30
623.05
88.23
0.00
88.23
5.00.22
44.114
3
143.553
1
2.414.510
1
2.414.510
1
2.414.510
1
2.414.510
1
2.414.510
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
1
3
1
1
3
1
1
3
1
1
1
3
1
1
1
1
1
1
1
1
1
1
1
1
1 | 0.00
540.82
0.00
68.23
0.00
88.23
452.53
528.37
10
151.443
5.605.05
5.605.05
5.605.05
5.605.05
5.605.05
10
10
10
10
10
10
10
10
10
10
10
10
10 | 382.20 354.20 315.43 354.23 30.00 362.23 30.01 362.23 31.72.7.85 51.73.73 5.317.32.81 51.33.26 2.340.441 5.347.341 3.358.326 52.240 3.358.326 52.340.41 11 11 11 11 2.340.441 5.347.341 3.358.356 52.240 11 11 205.358 51.713.21 208.366 52.240.341 | 0.00
12728
86.23
0.00
88.23
10.00
88.23
10.00
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
12.
12.
12.
13.
14.
15.25,348
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548 | 362.30
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
13
6,573.380
13
3,0,07
734.05
13
3,0,07
734.05
13
13
13
13
13
13
13
13
13
13
13
13
13 | 0.00
913.70
88.23
0.00
88.23
825.47
882.28
14
167.618
14
167.618
14
167.618
14
167.618
14
107.43.835
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.85 | 0.00
02547
062547
06257
0.00
06223
137325
137,325
137,32545
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
15
15
15
15
15
15
15
15
15
1 | 0.00
1707.25
868.23
0.00
868.23
1058.73
16
1 206.824
1 5.275
1 5.275.715
1 3.223.165
1 3.225.165
1 3.225.066
1 239.066
1 3.224.282
1 3.224.28
1 3.225.28
1 3.255.28
1 3. | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
117
220,303
1146.36
117
220,303
1146.36
117
12
20,303
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
15
10,006
13
146.36
15
10,006
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
10
10
10,007
10
10
10
10,007
10
10
10,007
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10
10
10
10
10
10
10
10 | 0.00
560.13
68.23
0.00
68.23
4172.56
1235.13
18
232.426
5.375,441
15,375,041
15,375,041
15,375,041
15,375,041
16
16
16 | 0.00
412.56
80.23
0.00
80.23
304.33
1323.42
13
\$ 245,210
\$ 3.072,758
1 4.33(71)
\$ 5.655,012
\$ 66,408
\$ 5.655,012
\$ 14,33(71)
\$ 145,352
\$ 165,352
\$ 165,351,123
\$ 19
\$ 260,141
\$ 217,785
\$ 264,711 | 0.00
344.33
88.33
296.11
4416.4
20
5 256.57
5 357.760
5 257.760
5 15,356.063
5 15,356.063
5 15,356.063
5 15,356.063
20
5 224.313
5 226.7,346
5 226.7,3 | 1,412
236
1,706
5465
5 105,649,076
5 105,649,076
5 163,513,553
5 113,75,738
5 117,571,526
5 117,671,526 | FL ponthe
sold / use
remaining
total pant
total and
total and
tota |
| Construction & year 0 (proless = 1.73)
contact Creft Release
reading Sould @ Market = 0 are note
that Sou | 155
255
5
5
7
7
7
7
8
8
5
5
7
8
8
5
5
7
8
8
5
5
7
8
8
5
5
7
8
8
5
5
7
8
8
8
5
7
8
8
8
7
8
8
8
8 | 1
5 30,539 5
5 14,070 5
5 - | 15,345 \$
- | 16,726 \$ | 18,231 1 1 1 1 18,231 1 18,231 2 1 2 1 3 1 3 13,756 3 169,305 3 169,306 3 169,306 4 1 |
255.16
0.00
255.15
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0. | 05
0.00
167.33
86.23
0.00
88.23
13.71
16.45
6
122,252
1.21,661
1.21,665
1.21,665
1.22,452
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1.01,663
1. | 362.30
442.50
65.23
0.00
85.23
244.60
7
126,376
4,772,103
4,772,103
4,772,103
4,772,103
1
2,035,062
1
7
2,035,065
1
7
7
102,456
1
7
7
102,456
1
7
7
102,456
1
7
7
7
7 | 0.00
354.33
66.23
0.00
68.23
0.00
68.23
106,063
1
5.024,550
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
22705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
27705
1
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 362.30 623.05 623.05 88.23 0.00 88.23 3 3 44.114 1 28.051 1 28.051 1 28.051 1 20.051 2 44.114 1 1.1765,800 1 28.051 2 4.41,400 1 1.1765,800 2 4.64,3700 1 1.1765,800 3 193,3770 1 196,370 1 3 3 | 0.00
540.82
0.00
68.23
0.00
88.23
452.53
528.37
10
151.443
5.605.05
5.605.05
5.605.05
5.605.05
10
10
10
10
10
10
10
10
10
10
10
10
10 | 382.20 354.20 315.43 354.23 30.00 362.23 30.01 362.23 31.72.7.85 51.73.73 5.317.32.81 51.33.26 2.340.441 5.347.341 3.358.326 52.240 3.358.326 52.340.41 11 11 11 11 2.340.441 5.347.341 3.358.356 52.240 11 11 205.358 51.713.21 208.366 52.240.341 |
0.00
12728
86.23
0.00
88.23
10.00
88.23
10.00
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
12.
12.
12.
13.
14.
15.25,348
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548 | 362.30
1001.33
88.23
0.00
88.23
313.70
734.05
13
13
13
6,573.380
13
3,0,07
734.05
13
3,0,07
734.05
13
13
13
13
13
13
13
13
13
13
13
13
13 | 0.00
913.70
88.23
0.00
88.23
825.47
882.28
14
167.618
14
167.618
14
167.618
14
167.618
14
107.43.835
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.855
11.670.85 | 0.00
02547
062547
06257
0.00
06223
137325
137,325
137,32545
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
137,325,65
15
15
15
15
15
15
15
15
15
1
 | 0.00
1707.25
868.23
0.00
868.23
1058.73
16
1 206.824
1 5.275
1 5.275.715
1 3.223.165
1 3.225.165
1 3.225.066
1 239.066
1 3.224.282
1 3.224.28
1 3.225.28
1 3.255.28
1 3. | 0.00
643.02
86.23
0.00
88.23
550.73
1146.36
117
220,303
1146.36
117
220,303
1146.36
117
12
20,303
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
13
146.36
15
10,006
13
146.36
15
10,006
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
15
10,007
10
10
10,007
10
10
10
10,007
10
10
10,007
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10,007
10
10
10
10
10
10
10
10
10
10 | 0.00
560,73
86,23
0.00
86,23
47,256
18
232,426
5,375,241
15
232,426
5,375,241
10,33,53
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03,25
10,03, | 0.00
412.56
80.23
0.00
80.23
304.33
1323.42
13
\$ 245,210
\$ 3.072,758
1 4.33(71)
\$ 5.655,012
\$ 66,408
\$ 5.655,012
\$ 14,33(71)
\$ 145,352
\$ 165,352
\$ 165,351,123
\$ 19
\$ 260,141
\$ 217,785
\$ 264,711 | 0.00
364.33
88.23
0.000
88.23
2356.11
1411.64
20
20
255.636
1 255.636
1 255.636
1 1255.21
1 135.21
2 256.536
2 255.636
2 2 2 2 55.636
2
 | 1.412
236
1700
5403
105,643,076
157,054,405
105,555,553
105,555,553
105,555,553
105,555,553
105,555,553
105,555,553
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,613,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526
105,614,526,526
105,614,526,52610,526,526
105,614,52610,526,526
105, | FL panther
FL panther
remaining
total panther
total sail or
wetland or
botal credi
TF interes
total credi
compatibli
grand total
land cost |
| Contraction & year 0 (proteers = 1.73) Contracts Crieft Relation Contracts Crieft Reveals Contracts Co | 155
285
28
28
29
29
20
20
20
20
20
20
20
20
20
20
20
20
20 | 1
5 33,539 1
5 14,070 5
5 14,070 5
5 1 2 1
1 1
5 152,206 5
5 155,420 5
5 155,420 5
1 1
1 1
1 1
1 1
1 1
1 1
1 1
1 | 15,345 \$
15,345 \$
2
157,390 \$
131,763 \$
160,055 \$
443,308 \$
2
5
5
5
5
5
5
5
5
5
5
5
5
5 | 16,726 \$
. \$
. \$
. \$
. \$
. \$
. \$
. \$ | 5
18,231
5
5
5
5
5
5
5
5
5
5
5
5
5
 | 255.16
0.00
255.15
8.20
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.823
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.825
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.855
9.8555
9.8555
9.8555
9.8555
9.8555
9.8555
9.8555
9.8555
9 | 02
03
04
05
05
05
05
05
05
05
05
05
05 |
362.30
442.60
862.33
0.00
7
7
4.45
8
2.45
7
7
120.376
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.45
8
1
2.5
8
1
1
2.5
8
1
1
1
2.5
8
1
1
1
2.5
8
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 0.00
343.38
862.3
0.00
345.39
100.00
345.29
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100.00
100 | 362.30
562.35
862.35
862.3
862.3
862.3
862.3
862.3
841.44
9
441.44
9
441.45
140.553
1
441.45
140.553
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
441.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45
1
45.45 | 0.00
540.62
540.62
0.00
0.00
0.02
542.53
10
151.443
5.603.501
5.603.501
5.603.501
10
151.443
5.603.501
5.603.501
10
10
10
10
10
10
10
10
10
 | 562.20
515.49
86.83
0.00
86.83
0.00
86.83
172.726
617.53
11
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.7776
153.776
153.776
153.776
153.7777
153.7777
153.7777
153.77777
153.7777777
153.7777777
153.77777777777777777777777 | 0.00
1727.26
86.8.3
0.00
65.8.3
10.00
12
165.256
12
165.256
12
165.256
12
165.256
12
165.256
12
15
165.256
12
15
165.256
12
15
15
15
15
15
15
15
15
15
15 | 362.90
100133
88.23
0.00
88.23
913701
13
117,631
9.3537
10,653,645
10,035,645
13
221,664
10,253,645
13
21,664
13
221,664
15
15
15 |
0.00
913.70
0.00
0.00
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02 | 0.00
82.54 77
86.23
0.00
82.83
717252
15
197,337
7,323,683
197,337
7,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
1,323,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1, | 0.00
173725
86.83
0.00
86.83
0.00
86.83
1058.73
1058.73
15
1200.624
137.726.45
137.726.45
137.726.45
137.726.45
137.726.45
137.726.45
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226.95
137.226
137.226.95
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.226
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
137.266
13 | 0.00
643.02
86.23
0.00
86.23
106.55
116.555
17
220,303
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
17
15,5544
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5545
17
16,555,574
17
17
17
15,5544
17
17
17
17
17
17
17
17
15,5544
17
17
17
17
17
17
17
17
17
17
 | 0.00
560,79
80,23
0.00
88,23
472,56
18
232,426
6,529,171
13,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012
15,375,012,012,012,012,012,012,012,012,012,012 | 0.00
41236
88.83
0.00
88.83
98.83
98.83
1923.42
19
19
1
2.245,210
5.0,017
19
1
2.245,210
5.0,017
19
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,157
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,156
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157
1
5.0,017,157, | 0.00
364.33
88.23
0.00
88.23
2356.11
141164
20
1 258.586
1 9.571,760
1 72.365
1 0.352,713
1 17.155,586
20
1 17.155,586
2 258.23
1 17.155,586
2 258.23
1 17.155,586
2 258.23
1 17.155,586
2 258.23
1 17.155,586
2 258.23
2 17.155,586
2 258.23
2 17.155,586
2 258.25
2 2 258.25
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
1,412
236
1700
\$465
\$105,643,076
\$105,643,076
\$105,643,076
\$105,653,5563
\$105,653,5563
\$105,7526
\$105,7526
\$107,352,553
\$107,352,553
\$107,352,553
\$107,556
\$107,556
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$107,557
\$ | FL pantho
sold / use
remaining
total pantho
total soll c
wetland c
panther c
total cco
TF interes
total cco
total cco
total cco
total cco
total cco
total cco |
| Credits Sold & Phurket> use rate
dies Sold & Phurket>
Test Credits Sold/Year
Bis Credit Instances
die Sold Network
Sold Nitzgelaches
Sold Nitzgelaches
Nitzgelaches
Sold Nitzgelaches
Sold N | 155
255
5
5
7
7
7
7
8
8
5
5
7
8
8
5
5
7
8
8
5
5
7
8
8
5
5
7
8
8
5
5
7
8
8
8
5
7
8
8
8
7
8
8
8
8 | 1
5 33,539 1
5 14,070 5
5 14,070 5
5 1 2 1
1 1
5 152,206 5
5 155,420 5
5 155,420 5
1 1
1 1
1 1
1 1
1 1
1 1
1 1
1 | 15,345 \$
15,345 \$
15,345 \$
2
157,390 \$
131783 \$
160,155 \$
449,300 \$
2
157,390 \$
160,155 \$ | 16,126 \$
. \$
. \$
. \$
. \$
. \$
. \$
. \$ | 5
18,231
5
5
5
5
5
5
5
5
5
5
5
5
5 |
255.16
0.00
255.16
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0. | 05
00
00
05
05
00
05
05
00
05
05
05
05
0 | 362.30
442.60
86.23
0.00
254.20
7
7
120.316
4,777.403
5
2,040,5
4,777.403
7
2,050,062
7
122,050
5
3,055,123
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
7
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
102,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455
100,455 |
0.00
334,33
86.82
0.00
66.83
95.83
1056,069
1056,069
1056,069
1056,069
1056,069
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057,050
1057, | 362.80
562.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05
862.05 | 0.00
540.82
0.00
68.23
0.00
88.23
452.53
528.37
10
151.443
5.605.05
5.605.05
5.605.05
5.605.05
10
10
10
10
10
10
10
10
10
10
10
10
10 |
562.20
515.49
86.83
0.00
86.83
0.00
86.83
172.726
617.53
11
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.776
153.7776
153.776
153.7777
153.7777
153.77777
153.777777777777777777777777777777777777 | 0.00
12728
86.23
0.00
88.23
10.00
88.23
10.00
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
16.556
12.
12.
12.
12.
13.
14.
15.25,348
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
14.
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548
15.25,548 | 362.90
100133
88.23
0.00
88.23
913701
13
117,631
9.3537
10,653,645
10,035,645
13
221,664
10,253,645
13
21,664
13
221,664
15
15
15 |
0.00
913.70
0.00
0.00
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02
0.02 | 0.00
82.54 77
86.23
0.00
82.83
717252
15
197,337
7,323,683
197,337
7,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
197,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
19,337
1,323,683
1,323,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1,325,683
1, | 0.00
1707.25
868.23
0.00
868.23
1058.73
16
1 206.824
1 5.275
1 5.275.715
1 3.223.165
1 3.225.165
1 3.225.066
1 239.066
1 3.224.282
1 3.224.28
1 3.225.28
1 3.255.28
1 3. | 0.00
643.02
86.23
0.00
86.23
106.55
116.555
17
220,303
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
1
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
15,5544
17
17
15,5544
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5544
17
17
15,5545
17
16,555,574
17
17
17
15,5544
17
17
17
17
17
17
17
17
15,5544
17
17
17
17
17
17
17
17
17
17 |
0.00
560,79
80,23
0.00
88,23
472,56
18
232,426
6,529,171
13,375,012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,5012
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375,502
15,375 | 0.00
4(2):56
88.83
0.00
88.83
98.83
99.84
19
1
2.245.210
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,756
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,757
1
3.072,7 | 0.00
364.33
88.23
0.00
88.23
2356.11
141164
20
1 258.586
1 9.571,760
1 72.365
1 0.352,713
1 17.155,586
20
1 17.155,586
2 258.23
1 17.155,586
2 258.23
1 17.155,586
2 258.23
1 17.155,586
2 258.23
1 17.155,586
2 258.23
2 17.155,586
2 258.23
2 17.155,586
2 258.25
2 2 258.25
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
1,412
236
1700
\$465
\$105,643,078
\$105,643,078
\$105,643,078
\$105,653,0563
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75585
\$105,75555
\$105,75555
\$105,755555
\$105,755555
\$105,7555555
\$105,755555555555555555555555555555555555 | FL panti
FL panti
sold / uy
remainin
total pa
total all
wethand
panther
total arc
remaining
total all
manage |

HCLR Mitigation Bank Trust Fund Calcula	tor																					
		2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	
Project Year_		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Totals
mitigation bank revenues						\$ 6,040,796	\$ 6,434,405	\$ 6,855,186	\$ 7,305,129 \$	7,786,380	\$ 8,301,253	\$ 8,852,240	\$ 3,442,028	\$ 10,073,518	\$ 10,749,835	\$ 11,474,354 5	12,250,718	\$ 13,082,855	\$ 13,975,012	\$ 14,931,771	\$ 15,958,083	\$ 163,513,563 MB income
build Trust Fund principle @ 50% of credit sales	50%					\$ 3,020,398	\$ 3,217,203	\$ 3,427,593	\$ - !		\$ -	\$ -	\$ -	\$ -	\$ -	\$ - 1		\$.	\$ -	\$ -	\$ -	\$ 3,665,134 TF principle
Interest earned	6%					\$ -	\$ 181,223.89	\$ 385,129	\$ 613,893	650,726	\$ 689,770	\$ 731,156	\$ 775,026	\$ 821,527	\$ 870,819	\$ 923,068 \$	978,452	\$ 1,037,159	\$ 1,039,389	\$ 1,165,352	\$ 1,235,273	\$ 12,157,362 interest earned
Trust Fund cumulative principle +	interest					\$ 3,020,398	\$ 6,418,825	\$ 10,231,547	\$ 10,845,440 \$	11,496,166	\$ 12,185,936	\$ 12,917,092	\$ 13,692,118	\$ 14,513,645	\$ 15,384,464	\$ 16,307,532 \$	17,285,983	\$ 18,323,142	\$ 19,422,531	\$ 20,587,883	\$ 21,823,156	\$ 21,823,156 total TF value

A: Mitigation Credit Inventory Credits Released Total Wetland Credits Authorized 3777.25 1614.40 Tract 1 Tract 2 713.25 60.00 Tract 4 Performance Tract 5 1389.60 Table contents Total Florida Panther Credits Authorized 1707.75 close up Tract 1 403.60 Tract 2 237.75 140.00 Tract 4 Tract 5 926.40 Total Potential Credit-Acres (1:1 ratio) 5485.00 B: Mitigation Credit Release and Sale -- Wetland / Riparian Credit Release Schedul 3777.25 credit-acres Pre-Construction & year 0 (prelease = 15%) 15% Performance Credit Releases 25% Credits Available Credits Sold @ Market --> 37.00 use rate Cradita Cald @ Dull C: Total Mitigation Bank Revenue: Market Pricing Rate: 105.5% Wetland Credit Revenue \$88,663 Market Pricing Rate: 109.0% Panther Credit Revenue \$12,916 MB Credit Sales Revenue Trust Fund Interest Earned Total MB Revenues Project Year: D. Other Income (Potential Compatible Uses) 103% Market Pricing Rate: -acres Tract 1 grazing, timber, hunting, tourism Tract 2 grazing, timber, hunting, tourism Tract 5 grazing, timber, hunting, tourism Compatible Use annual totals Project Year: E. Mitigation Bank Costs: 3,300 Land Cost per acre S Mineral rights - cost of Right of Entry Release 30% 103% Annual Cost Adjustment (CPI)

Mit-bank performance results were not uniform across the various options.

Why? Because Tract characteristics varied.

Biggest challenge? Absorption rate was small.

Purchase of the smaller Tract 2 made the most immediate business sense.

Key Project Financials (20 years)		
Land purchase price	\$	18,100,50
Mineral Rights	\$	5,430,15
Start up capital required	\$	6,898,28
Management costs	\$	20,249,43
Trust Fund Costs	\$	12,559,94
Total MB costs	\$	62,026,57
MB gross earnings	\$	187,392,95
MB net earnings (ROI \$)	\$	125,366,38
Base Return on Investment (no NPV)		202%
	5.00%	124%
	10.00%	76%
	15.00%	45%

	Comparing Tract Performances															
	Tract 1	Tract 2		Tract 1 Tract 2		Tract 4		Tract 2 Tract 4		Tract 5		Tract 5			Tracts 1 & 2	Tracts 2
	\$ 6,65	9,400	\$ 3,138,300	\$	-	\$	7,642,800	\$	9,797,700	\$ 11						
	\$ 1,99	7,820	\$ 941,490	\$	-	\$	2,292,840	\$	2,939,310	\$ 3,						
	\$ 2,98	7,349	\$ 1,585,183	\$	-	\$	2,977,281	\$	4,161,265	\$ 4,						
	\$ 8,81	6,048	\$ 5,297,323	\$	-	\$	9,798,784	\$	11,952,231	\$ 13						
	\$ 5,46	8,258	\$ 3,285,727	\$	-	\$	6,077,812	\$	7,413,512	\$ 8						
	\$ 31,13	0,608	\$ 21,413,625	\$	-	\$	33,422,608	\$	39,711,588	\$ 43						
	\$ 187,39	2,959	\$ 187,392,959	\$	-	\$	187,392,959	\$	187,392,959	\$ 187						
	\$ 156,26	2,351	\$ 165,979,334	\$	-	\$	153,970,351	\$	147,681,371	\$ 143,						
NPV/ROI Options	502%		775%	\$	-		461%		372%	329						
5%	317%		717%				290%		234%	205						
10%	214%		502%				195%		154%	134						
15%	150%		367%				135%		105%	89						

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

Lesson 4 – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Lesson 5 – Attractive ROI is not always the determining factor in project decision making.

Lesson 6 – Mitigation credits don't always generate attractive ROI.

Lesson 7 – Some mitigation credit markets may be saturated.

Lesson 8 – Hard eco-asset market value is not everything. 'Soft' EAV can build willingness to pay for a highly attractive property, especially if advocated by a reputable source.

<u>Lesson 9</u> – It's not all about gross eco-asset value. Development cost and market conditions are critical determinants of project success and related land value.



<u>Case Study 9</u>: A 1700 acre ranch in **Thurston County, WA** was offered for sale by the landowner in 2018.

The ranch holds valuable wetland and stream features, as well as land occupied by the rare Mazama pocket gopher. Oregon white oak is also present, representing three creditable eco-asset types.

Developers want to buy this property; the owner wants to conserve it.

The State Dept. of Ecology wants to acquire it as a wildlife preserve.

The Conservation Fund made an offer of <u>\$9M or \$5300/ac</u>, but the landowner thinks it is worth more. He turned to EASI.





EASI estimated a total of \$43M in gross eco-asset value for wetlands, MPG and OWO mitigation credits.

14 A B B

At 5% discount rate over 20 years, EASI estimated mitigation bank ROI will be 5.5:1.

A subsequent appraisal conducted by Kidder Mathews affirmed the mit-credit values, extended the mit-bank performance period to 30 years and applied a 17.5% discount rate.

KM affirmed that mitigation banking was highest and best use and estimated \$14.6M in conservation value (\$8600/ac).

Conservation Fund acted as though they never heard of land mitigation credit value!

The landowner's counteroffer will be firm \$15M.





Managing Mitigation Funds to Conserve Bird Habitat



Conservation Banking on the Rise in Texas



In Wyoming, Using Mitigation To Benefit Family Ranches

"That's ridiculous!"



Where We Work

BLOG

NEWS



VIDEO STORIES



June 10, 2019

Upcoming Courses

Training Course for Mitigation Banking & In-Lieu Fee Program Interagency Review Teams

13th Annual Course Offering!

June 10-14, 2019

This course is offered by the US Army Corps of Engineers, US Environmental Protection Agency and US Fish & Wildlife Service, in partnership with The Conservation Fund. This comprehensive week-long training is for federal and state regulators who serve on mitigation bank and in-lieu fee program Interagency Review Teams (IRTs).

› Our Approach
› Our Projects
› Our Experts
› Our Services
› Upcoming Courses
> Resources
› E-Newsletter Sign-up
› Contact

LATEST TWEETS

Our @SaginawBayWIN initiative is honored to be partnering with four of the @LPGA 's best for the first ever @DowGLBI ! Follow along with us from July 15-20 as we

Case Study Lessons

Lesson 1 – Mitigation credits can be bona fide indicators of land value and important sources of business revenue.

Lesson 2 – Mitigation credits, although intangible assets, have known market value. That value can be recognized for purposes of debt financing.

Lesson 3 – Developing a mitigation bank can be costly, and isn't always necessary. Just knowing the *potential* mitigation credit (eco-asset) value can boost land sale prices.

Lesson 4 – The gift value of land, and the related tax offset, can increase by taking eco-asset values into consideration. This is also true when figuring estate value.

Lesson 5 – Attractive ROI is not always the determining factor in project decision making.

Lesson 6 – Mitigation credits don't always generate attractive ROI.

Lesson 7 – Some mitigation credit markets may be saturated.

Lesson 8 – Hard eco-asset market value is not everything. 'Soft' EAV can build willingness to pay for a highly attractive property, especially if advocated by a reputable source.

Lesson 9 – It's not all about gross eco-asset value. Development cost and market conditions are critical determinants of project success and related land value.

<u>Lesson 10</u> – Knowledgeable buyers will underbid eco-asset rich properties knowing they can be flipped.





As For the Future...



Eco-Asset Solutions & Innovations LLC

San Francisco and South Lake Tahoe

01-415-706-6154

info@easillc.com



*	Califo OUTDOOR PRO	DPERTIES		easier i	ural land can be f the eco-asset s are known!
HOME	PROPERTIES	AGENTS	RESOURCES	ABOUT US	ABOUT LANDLEADER
< BACK TO I	PROPERTY SEAR	CH RESULTS	CONTACT US		📑 👥 in 👰 🗹

DOWNLOAD SALES FLYER

PROPERTY TYPE: Cattle, Equestrian, Farms and Ranches, Fishing

and Hunting, Homes and Cabins, Recreation, Waterfront

N3 CATTLE COMPANY

Livermore, California

\$72,000,000 | 50,500 +/- Acres | Santa Clara County





SEND TO A FRIEND

Todd Renfrew Office: (707) 455-4444 Fax: (707) 455-0455

Contact Todd
About Todd
View All of Todd 's Listings

What if the prop description included this:

"Ranch carries \$625M in developable ecological assets"

PROPERTY DESCRIPTION:

The iconic N3 Cattle Company is on the market for the first time in 85 years. This beautiful and expansive California property spans 50,500 acres through four counties, making it the largest land offering in the State of California. Located just south of Livermore, and east of Oakland and San Jose, it is easily accessed from San Francisco, the Peninsula and the East Bay. The Ranch is completely private and uniquely preserved, healthy and wild as it has been for hundreds of years. It is a vital and rare haven of original California landscape and wildlife. The property encompasses 80 square miles of diverse terrains, flora, fauna, and important watersheds and creeks. N3 has been a working cattle ranch for 85 years and offers a rare look at a way of life quickly disappearing. Sprinkled with a dozen rustic cabins, the ranch also hosts one of the most famous, sustainable hunting operations in the state. Its owners are fourth-generation ranchers and are respected members of the ranching community. The ranch is enrolled in the Williamson Act and has no conservation easements.

We've shown real world examples, not speculation.

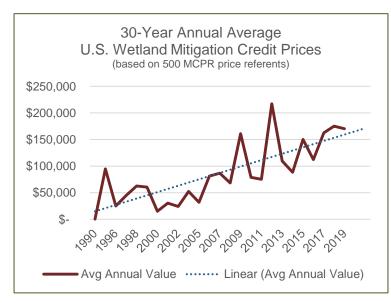
U.S. Mitigation Banks

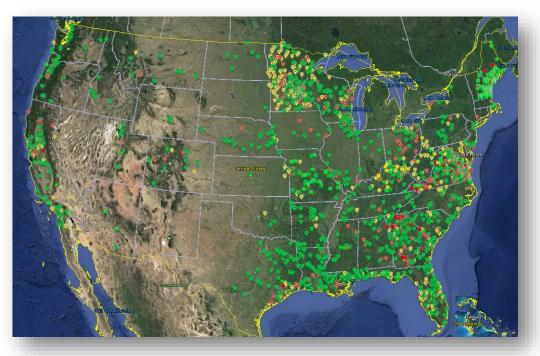
The lessons apply to all 'large' rural properties.

About 1600 commercial mitigation banks have produced nearly <u>\$400 *billion*</u> in assets.

In California, 140 commercial mit-banks have produced about <u>\$11 billion</u> in assets.

The 2019 mit-credit trend chart looks like this:





This is a national movement; there's no going back even if political winds shift now and then. Key questions include:

- How fast will the eco-asset value movement expand?
- Is there a benefit to 'early entry' in terms of land value?
- When will real estate professionals uniformly apply new methods?

The net effect so far has been to dramatically increase land conservation in the U.S.

Resource managers couldn't be happier about the attention given to natural capital.

AND ... we have seen an increase in the utility and market value of rural land.

Land appraisal methods now have to catch up. Highest and best use determinations *need* to consider eco-asset revenue potential.

In summary, here's why:

- Eco-assets are like any other natural resource that is anchored to the land water, minerals, or oil & gas
- Mitigation credits are intangible assets fixed to clearly defined conservation acres; tangible property
- Eco-assets are subject to common natural resource development and market considerations.
- Landowners *deserve to know* about these largely unknown land value / revenue components.
- Appraisers and real estate agents are the ones to tell 'em.



'As for the future'...

EASI and its affiliates want to reach as many private landowners as possible over the next two years.

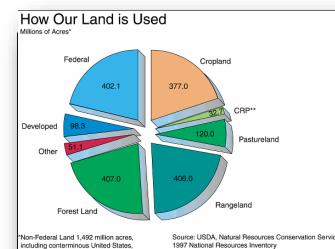
We are targeting landowners holding 1,000-10,000 acres where economies of scale come into play. Rangeland is high priority.

(Imagine how many \$\$ billions in land assets might be revealed!)

Ranch lands are preferred because they usually include diverse habitat types – from wetlands to woodlands and scrub-sage.

Timber lands will also benefit where the landowner is open to conservation-oriented revenue streams.

Properties in active eco-asset markets are ideal.



Hawaii, Puerto Rico, and U.S. Virgin Islands,

Source: USDA, Natural Resources Conservation Service Revised December 2000





Ecological Assets Boost Western Farm and Ranch Land Value

USA BREAKING NEWS

Update latest USA news



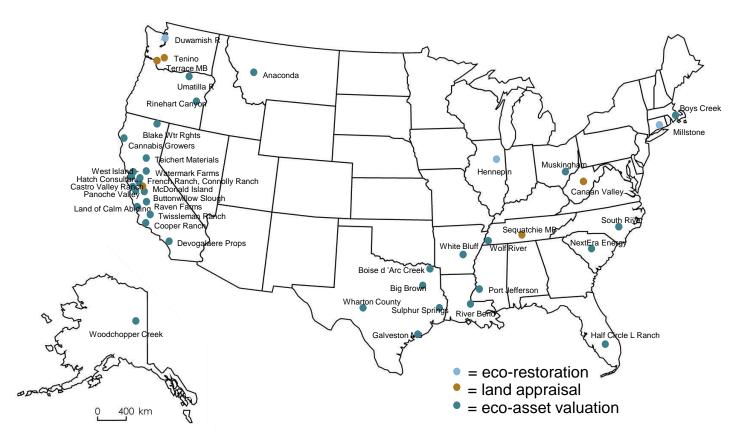




For more information:

info@easillc.com 415-706-6154 EASI has been leading the way. Find out more on the Web!

We seek landowners, real estate agents, appraisers and investors who want to discover the value of land-based ecological assets.





Eco-Asset Solutions & Innovations

'Real value from investing in nature'

