				Unit of	Andres Trust		
	Agricultural	Points	Percent	input	Input	Property	Category
harac	teristics of the Land:			·		Score	
1a	Type of Agricultural Land	13	8%	% of area	100.3	13.0	Н
1b	Parcel Size	15		acres	160.63	15	<u></u> Н
1c	Road Frontage	2		feet	5284	2	Н
1d	Wetlands and/or Floodplain	8	5%	% of area	6.9	2	L
1e	Groundwater Recharge	5.5	4%	% of area	8.7	2	L
1f	Natural Features	15	10%	# features	2	7	М
ontex	t:					_	
2a	Distance to City Limit (<= 1 mi)	1		Y/N	N	0	L
2b	Adjacent Zoning Classification	4		% of perimeter	100.0	4	Н
2c	Ag. Preservation District	5		Y/N	Y	5	<u>H</u>
2d	PDR Ordinance	5		Y/N	Y 400 50405	5	<u>H</u>
2e	% Nominated	4		% nominated	100.58125	4	<u>H</u>
2f	% Harvested	4 6.5		% harvested	96.875 90.7	6.5	<u>Н</u> Н
2g 2h	Adjacent Land Use	12		% of perimeter Category	90.7	12	<u>н</u> Н
2h 2i	Proximity to Protected Land Scenic and/or historical value	8		# features	2	8	<u>п</u> Н
2j	Located in Farmland Complex	10		Y/N	N Z	0	<u>п</u> L
2j 2k	Contains Huron River or Trib.	10		Y/N	N	0	<u>L</u>
	tion Considerations:		. 70	<u>''''</u>		<u> </u>	
3a	Matching Funds	14	9%	# sources	3	14	Н
3b	Landowner Contribution	11.5		% contribution		0	L
				<u>.</u>		Pei	cent of pos
	Total	153.5				103.5	67.4%
				•	_		
JMM	ARY:			•			
	Characteristics of the Land	505					
	Characteristics of the Land	58.5	38%			41.0	70.1%
	Context	69.5	45%			48.5	69.8%
	Context Acquisition Considerations	69.5 25.5					
a) Ty	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land	69.5 25.5	45%		109.07	48.5	69.8%
a) Ty Prime	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land	69.5 25.5	45%		109.07 37.53	48.5	69.8%
a) Ty rime ocal i rime	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac:	69.5 25.5	45%			48.5	69.8%
a) Ty rime ocal i rime ther:	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac:	69.5 25.5 riteria	45%		37.53 13.62 0.41	48.5	69.8%
a) Ty rime ocal i rime ther: raine	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/o	69.5 25.5 riteria	45%		37.53 13.62 0.41 12.54	48.5	69.8%
a) Ty rime ocal rime ther: raine	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils:	69.5 25.5 riteria	45%		37.53 13.62 0.41	48.5	69.8%
a) Ty Prime ocal i rime ther: Praine Prime d) W	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands	69.5 25.5 riteria	45%		37.53 13.62 0.41 12.54 160.22	48.5	69.8%
rime ocal rime ther: raine rime d) W	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands	69.5 25.5 riteria	45%		37.53 13.62 0.41 12.54 160.22	48.5	69.8%
rime cocal rime ther: raine rime d) W on-fo	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands	69.5 25.5 riteria	45%		37.53 13.62 0.41 12.54 160.22 11.09 10.83	48.5	69.8%
a) Ty rime ocal i rime ther: raine rime, d) W otal w on-fo oreste	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: importance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands and wetlands	69.5 25.5 riteria	45%		37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26	48.5	69.8%
rime cocal in the	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ad wetlands ains	69.5 25.5 riteria	45%		37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26	48.5	69.8%
a) Ty rime ocal i rime ther: raine rime/ otal w on-fo oreste podp	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: importance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ains oundwater Recharge	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26	48.5	69.8%
a) Ty rime ocal i rime ther: raine rime, d) W otal w on-fo oreste codp e) Gr b) Ac	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: importance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ains oundwater Recharge ljacent zoning (% of perimeter in	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0	48.5	69.8%
a) Tyrime ocal in the control ocal in the cont	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: importance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ains oundwater Recharge	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26	48.5	69.8%
a) Ty rime ocal i rime ther: raine rime, otal w on-fo oreste oodp e) Gr b) Ac -1 Oi -C R	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94	48.5	69.8%
a) Ty rime cocal rime ther: raine rime, btal w con-fo codp e) Gr codp codp codp codp codp codp codp codp	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands etlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94	48.5	69.8%
a) Ty rime ocal ther: raine rime, d) W oon-fo ooreste oodp e) Gr b) Ac 1 O R UD F OTA	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands etlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development perimeter (in feet)	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94	48.5	69.8%
a) Ty rime ocal rime ther: raine rime, d) W otal w oon-fo oreste codp e) Gr -1 Or -C R UD F OTA e) Pe	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands etlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94	48.5	69.8%
a) Ty rime ocal i rime ther: braine d) W btal w oon-fo oodp e) Gr b) Ac -1 OI E-C R UD F OTA e) Pe ccres	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ad wetlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development perimeter (in feet) rcent of Farm nominated	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0	48.5	69.8%
a) Ty rime ocal rime ocal rime ther: rraine rime d) W otal w oon-fo oodp e) Gr c-C R UD F OTA e) Pe cres cotal t	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ad wetlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development perimeter (in feet) rcent of Farm nominated nominated:	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0 0 10364	48.5	69.8%
a) Ty rime ocal rime ocal rime rime rime rime rime rime rime rime	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ad wetlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development perimeter (in feet) rcent of Farm nominated mominated: ract acres (by deed):	69.5 25.5 riteria	45% 17%	in feet	37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0 0 10364	48.5	69.8%
a) Ty Prime ocal rime ther: Prime d) W Otal w On-fo Ocode codp e) Gr C-C R PUD F OTA ce) Pe Cores Cotal t f) pe Cores	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands rested wetlands ad wetlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development Derimeter (in feet) rcent of Farm nominated mominated: ract acres (by deed): recent of farm harvested	69.5 25.5 riteria ut forestation):	45% 17%		37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0 0 10364	48.5	69.8%
a) Ty a) Ty a) Ty color a) Ty	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands etlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development Derimeter (in feet) rcent of Farm nominated nominated: ract acres (by deed): rcent of farm harvested farmed: ljacent Land Use (% perimeter in lature	69.5 25.5 riteria ut forestation):	45% 17%		37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0 0 10364	48.5	69.8%
a) Typerime ocal in the control of t	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands etlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development Derimeter (in feet) recent of Farm nominated nominated: ract acres (by deed): recent of farm harvested farmed: ljacent Land Use (% perimeter in liture ands and Wetlands	69.5 25.5 riteria ut forestation):	45% 17%		37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0 0 10364 160.93 160 155	48.5	69.8%
a) Ty rime ocal rime ocal rime rime rime rime rime rime rime rime	Context Acquisition Considerations onal Information for Selected Cope of Agricultural Land ac: mportance ac: if drained ac: d soils (prime if drained soils, w/ounique, locally important soils: etlands etlands etlands ains oundwater Recharge ljacent zoning (% of perimeter in General Agriculture ecreational Conservation Planned Unit Development Derimeter (in feet) rcent of Farm nominated nominated: ract acres (by deed): rcent of farm harvested farmed: ljacent Land Use (% perimeter in lature	69.5 25.5 riteria ut forestation):	45% 17%		37.53 13.62 0.41 12.54 160.22 11.09 10.83 0.26 0 13.94 10364 0 0 10364 160.93 160 155	48.5	69.8%