03/04/2013

ALL FIELDS DETAIL				
	MLS #	20130186		
- ALARA A		Active		
		Vacant Land		
32.8629.669	3 1	Lot 236 Orchard	Hills	
	Address 2			
		Howard		
Annual		OH		
		43028		
	r -			
		Apple Valley		
		\$5,000		
		For Sale Yes		
GENERAL				
/OW Include	Yes		VOW Address	Yes
/OW Comment	Yes		VOW AVM	Yes
Agent Hit Count	0		Client Hit Count	0
Number of Acres	0.2703		Price Per Acre	
Auction Y/N	No		Agent	Sam Miller - Main: (740) 397-7800
isting Office 1	Re/Max Stars - Main:	(740) 392-7000		Joe Conkle
isting Office 2	Re/Max Stars - Main:			
isting Office 3		,	School District	East Knox
Public School	East Knox		County	In Knox County
Township	Howard		Subdivision	Orchard Hills
Comp-SB	0		Comp-BB	4
Comp-Variable Y/N	No		Semi-Annual Taxes	4 47.82*
Parcel #	23-00236-000		Lot #	236
Listing Date	3/1/2013		Expiration Date	3/15/2014
Lot Size/Acres	.2703		Zoning	RES
Assessments	15.50*		Directions	RE5
	15.50		Parcel #2	
Parcel #1				
Parcel #3			Parcel #4	
CAUV Y/N			Documents On File	-
Off Market Date			Associated Document Count	0
Search By Map			Tax ID	
Jpdate Date	3/4/2013		Status Date	3/4/2013
HotSheet Date	3/4/2013		Price Date	3/4/2013
nput Date	3/4/2013 12:05:00 PN	1	Original Price	\$5,000
Days On Market	3			
FEATURES				
NATER	SEWER		YARD	
County	County		Paved Street	
			APPLE VALLEY SUBDIVISION	
			Orchard Hills	
FINANCIAL				
Financing Remarks				
SOLD STATUS			Our stread Date	
How Sold			Contract Date	
Closing Date			Sold Price	
Selling Agent 1			Selling Office 1	
Seller Concessions Y/N			Seller Concessions	
Financing				
REMARKS				
	on Appleview Court in Orchard Li		walking distance to Sutton Beach	quick and easy access in and out of A
ETHTE THURSDA SITE IOCATED	THE ADDIEVIEW COULD IN CIRCUSIO HI	us suuruvision li		

Future building site located on Appleview Court in Orchard Hills Subdivision, in walking distance to Sutton Beach, quick and easy access in and out of Apple Valley, located in Howard township and in East Knox School District, county water and sewer available, assessments are paid, priced to sell at \$5,000.