

Thursday, June 14, 2018

3033 Alcoa Highway Bb, Knoxville, TN 37920
Knox County, TN parcel# 122PD01801

Property Report

Location

Property Address	3033 Alcoa Highway Bb Knoxville, TN 37920
Subdivision	
County	Knox County, TN

Current Owner

Name	Beverly Ronald E
Mailing Address	525 Briar Creek Dr Knoxville, TN 37934-2643

Property Summary

Property Type	Open Space
Land Use	Unused Land
Improvement Type	
Square Feet	

General Parcel Information

Parcel/Tax ID	122PD01801
Alternate Parcel ID	118448
Account Number	
District/Ward	CIT
2010 Census Trct/Blk	35/3
Assessor Roll Year	2017



Sales History through 05/04/2018

Date	Amount	Buyer/Owners	Buyer/Owners 2	Instrument	Quality	Book/Page or Document#
06/07/2006		Beverly Ronald E		Warranty Deed	Accepted And Qualified	200606070103190
12/19/2000	\$12,000	Beverly Ronald E		Warranty Deed	Accepted And Qualified	200101190047218
07/13/1995	\$38,000	Tlc Properties Inc		Warranty Deed	Accepted And Qualified	2183/207
09/01/1983	\$6,500	Beauchene Gloria S				

Mortgage History

No mortgages were found for this parcel.

Property Characteristics: Building

No Buildings were found for this parcel.

Property Characteristics: Extra Features

No extra features were found for this parcel.

Property Characteristics: Lot

Land Use	Unused Land	Lot Dimensions	146.12 X 179.69 X IRR
Block/Lot		Lot Square Feet	23,960
Latitude/Longitude	35.909006°/-83.955257°	Acreage	

Property Characteristics: Utilities/Area			
Gas Source	Gas	Road Type	
Electric Source		Topography	
Water Source	Water	District Trend	
Sewer Source	Sewer	Special School District 1	
Zoning Code		Special School District 2	
Owner Type			

Legal Description			
Subdivision		Plat Book/Page	
Block/Lot		Description	Subdivisionname Anx (94) 0-77-93
District/Ward	CIT		Dimensions 146.12 X 179.69 X Irr

Flood Zone Information					
Zone Code	Flood Risk	BFE	Description	FIRM Panel ID	Firm Panel Eff. Date
X	Minimal		Area of minimal flood hazard, usually depicted on FIRMs as above the 500-year flood level.	47093C0287F	05/02/2007

Zone Source: FEMA DFIRM Data