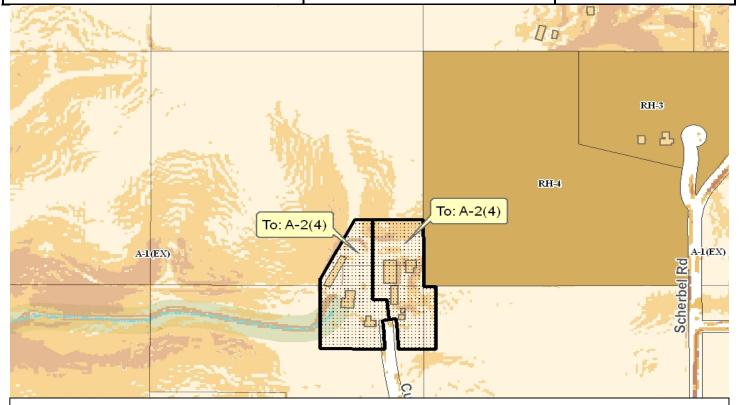


## **Staff Report**

## **Zoning and Land Regulation Committee**

Bublic Useriasi Sontombor 20, 2015	Petition: Rezone 10885
Public Hearing: September 29, 2015	Petition: Rezolle 10665
Zoning Amendment.	Town/sect:
A-1EX Exclusive Agriculture	Berry
	Section 29
District to A-2(4) Agriculture	Section 29
District	
Acres:8.02	Applicant
Survey Req. Yes	Oak Ridge Farm LLC
Reason:	
Separating two existing	Location:
residences from the farmland	9110 & 9112 Curtis
residences nom the fairmand	Kahl Road
	i Kani Road



**DESCRIPTION**: Applicant proposes to separate two existing residences from the farm.

**OBSERVATIONS**: There are existing residences and accessory building on the properties. The structures meet the 10% maximum building coverages for the proposed lot sizes. There is an intermittent stream located at the westerly edge of the proposed westerly parcel. No other sensitive environmental features observed. No new development proposed.

The proposed land divisions will create a remnant parcel that will be less than 35 acres in size at the corner of Scherbel Road and Kahl Road. Staff suggests that the remnant area be part of the certified survey map to be in compliance with Land Division Regulations.

VILLAGE/TOWN PLAN: The property is located in the town's agricultural preservation area.

**RESOURCE PROTECTION**: A small area of resource protection corridor associated with the intermittent stream is located on the westerly proposed lot. No new development proposed.

**STAFF**: As indicated on the attached density study report, the property remains eligible for housing density right. Note that the town does not count separation of residences built prior to 4/13/81 as a split. If the petition is approved, one possible split will remain available to the farm.

Staff suggests that the petition be amended to include the 30-acre remnant parcel as part of the certified survey map. It is suggested that the area be rezoned to A-4 Small Lot Agriculture or a zoning district suitable to the Town.

TOWN: Approved.