

# **“0.24-ACRE LOT LOCATED IN ONALASKA, TEXAS”**



Mule Deer Trl

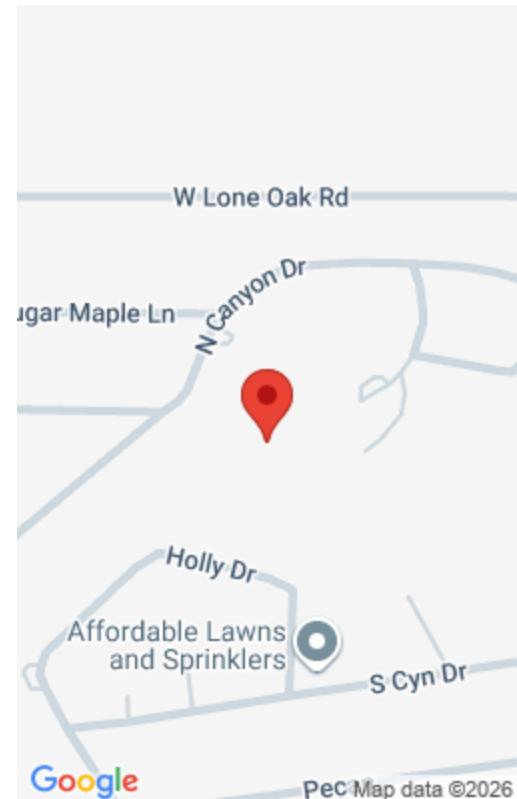
**\$9,489**

**30297 - 0.24 ACRES - MULE DEER TRL,  
ONALASKA, TX 77360**

<https://agtpropertiesusa.com>

- Texas
- Cash Discount Price
- Available

Owner Financing Available - 0.24 Acre Lot in Canyon Park Subdivision Discover the perfect opportunity to build your dream home near beautiful Lake Livingston. This 0.24-acre lot is situated in the welcoming Canyon Park Subdivision, offering a peaceful neighborhood setting just minutes from one of Texas's most popular lakes. Manufactured and site-built homes are allowed,...



## Basics

**Parcel ID:** 30297

**Approx Dimensions:** 88 x 166 x 83 x 80

**State:** Texas

**Type:** Texas

**Size:** 0.24

**County:** Polk

**Category:** Cash Discount Price

**Status:** Available

## Property Details

**Cash Price:** 9489

**Term Option 2:** \$300 down, \$300 for 36 months, for a total price of \$11,100

**Google Map Link:** [Driving Directions](#)

**Northwest Corner:** 30.8228, -95.1169

**Southwest Corner:** 30.8226, -95.1167

**Legal Description:** Canyon Park 1-4 Lot 173  
Sec 1

**Terrain:** Level

**Power:** Provided by Sam Houston Electric Co-Op Inc (936) 327-5711

**Sewer:** City Sewer is Required

**RV Living:** Not Allowed

**Manufactured Homes:** Allowed – Min 1,000 Square Feet

**POA Fees Per Year:** \$96

**County Contact Information:** For more information, call Polk County Permit Department at: (936) 327-6820

**Term Option 1:** \$200 down, \$200 for 59 months, for a total price of \$12,000

**Term Option 3:** \$400 down, \$400 for 25 months, for a total price of \$10,400

**GPS Coordinates (center) at the road:** 30.8226, -95.1166

**Northeast Corner:** 30.823, -95.1167

**Southeast Corner:** 30.8226, -95.1165

**Elevation:** 200'

**Access:** Dirt Road

**Water:** Provided by Canyon Park Water Supply Co (936) 646-3529

**Zoning:** Vacant-Residential Land

**Mobile Home Living:** Not Allowed

**POA:** Canyon Park

**Taxes Per Year:** \$198.00

**Conveyance:** Warranty Deed

