60'

CHORD LENGTH 34.59' 58.61' ARC LENGTH 35.50' 63.83' CHORD BEARING S 73°54'01" E N 10°39'54" W RADIUS 45.00' 45.00' DELTA ANGLE 45°12'15" 81°15'59'

BEARING S 39°58'31"

DISTANCE 34.48



FND ½" LR. **WESTWOOD SHORES BLOCK 13, SECTION 9** SET ½" I.R. W/TPS CAP CAB. A, SHEET. 198 P.R.T.C.T. FND ½" I.R. (BENT) LOT 7 FND ½" I.R. (BENT) FORM FND ½" I.R LOT 6 LOT 5 Surveyor's Note:

FORM SURVEY

## General Notes:

1) This survey was performed without benefit of a current title report. Surveyor did not abstract title and does not certify to easements or restrictions not shown. Check with your local governing agencies for any additional easements, building lines or other restrictions not reflected on recorded plat,

> FEMA has not completed a study to determine flood hazard for the selected location; therefore, a flood map has not been published at this time.

Job No.:	19391			
Scale:	1"=20'			
Date:	3-24-21			
Drawn By:_	TK/KDC			
Checked By: SC				
Field Crew:	RH			
Revised:	07/16/2022_FORM			

Purchaser_	AG Cu	stom Home	es			
Address	Molitar, Trinity TX, 75862					
Lot6	_, Block	13	, Section	9		
Survey	Guadalupe Sosa			, A	42	
Area						
Subdivision						
Cabinet	Α,	Sheet	198	Plat	Records	
Trinity County, Texas						

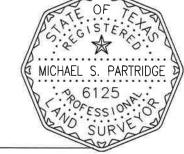
FND 1/2" LR

Bearings shown hereon are based on GPS observations and are referenced to Basis of Bearings the NAD83, Texas State Plane Coordinate System, Central Zone (4203).

Plat is illegible. Surveyor used found monumentation and original intent of plat to reconstruct boundary.

I hereby certify that this survey was this day made under my supervision on the ground of the above described property, and that the above plat or drawing reflects the findings on the ground of the property at this time and that this survey meets the minimum standards of practice as approved by the Texas Board of

Professional Land Surveying.



Michael S. Partridge LRegistered Professional Land Surveyor No. 6125

