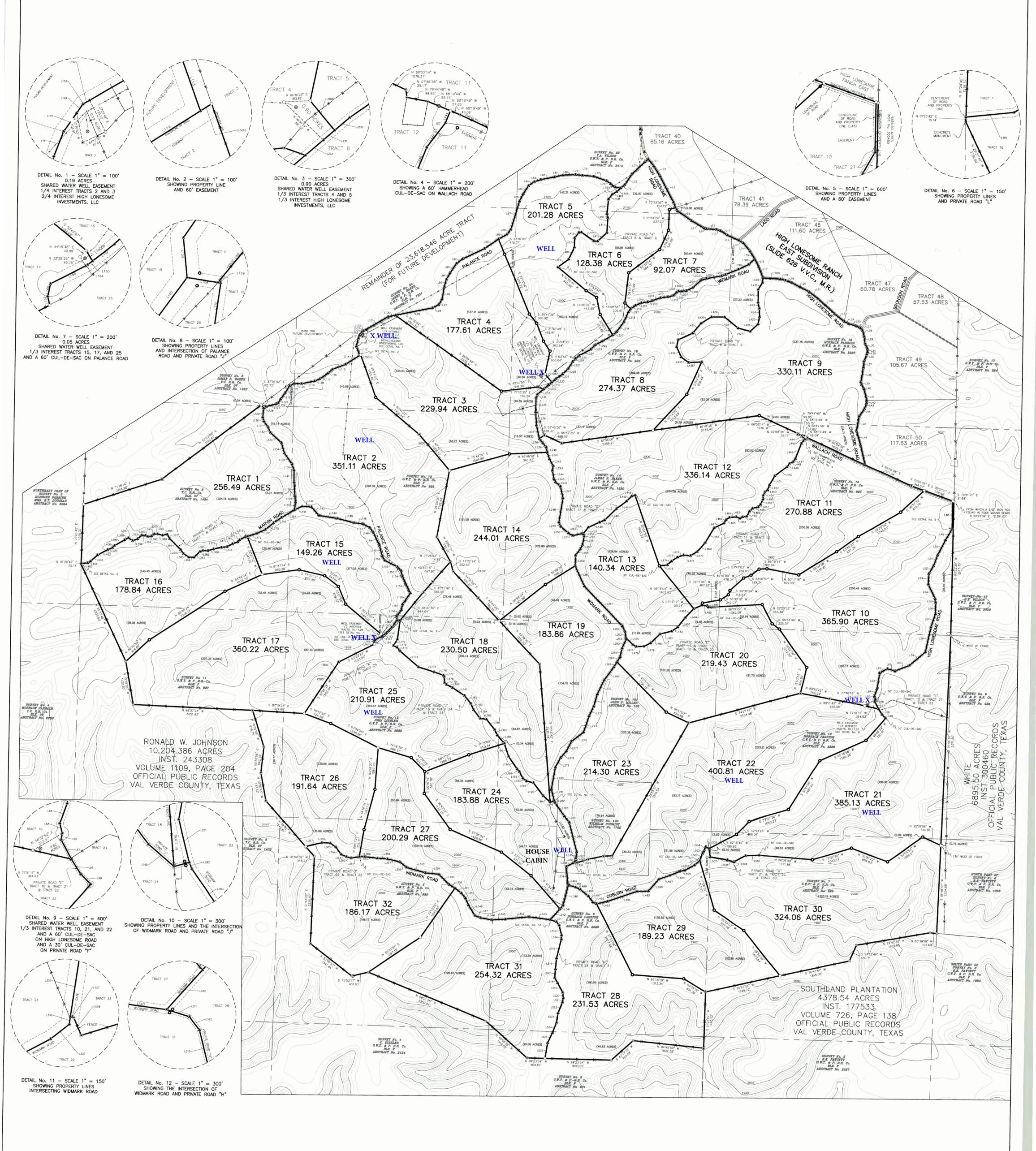


Final Plat of High Lonesome Ranch South Subdivision



Surveyor's Note

Original Survey lines and/or corners shown hereon are approximate, unless otherwise noted. Any acreage's shown for the original survey's are also approximate and should not be relied upon as officially approved quantities. A diligent search was made for original corners if they fell along the bounds of this property or within the property, and those found have been shown hereon. A precise locative survey of the original survey in a time consuming project, not within the scope of this survey, and are subject to approval by the General Land Office of Texas. The possibility of excess acreage within the original survey's shown hereon is not addressed by this survey.

This plat represents a boundary survey only. Some easements and utilities have been shown, but there may be others recorded or unrecorded that may exist. Always use the Texas One Call System or www.texas811.org, before performing any excavations. Record information for adjoining land owners shown hereon is for visual information purposes only.

<u>Basis of Bearings</u>

Bearing Basis hereon is Texas State Plane Coordinate System, Reference Frame North American Datum 1983 (2011) (EPOCH 2010.0000), as determined from Global Navigation Satellite System (GNSS) survey equipment by Static, Virtual Reference System (VRS) network and or Real Time Kinematic (RTK). Distances shown hereon are shown as grid Texas State Plane Coordinate System distances.

 SET 1/2" IRON ROD W/ ALUMINUM CAP SET 1/2" IRON ROD W/ PLASTIC CAP SET 8" MAG NAIL WITH WASHER FOUND IRON ROD WOOD FENCE POST PIPE FENCE POST POINT 	Т КАСТ ВС — ADJACEN — EASEMEN — SUBDIVISI — SUBVISI — SURVEY L OHE OHE _ OVERHEAL 20' CONT	ON ROAD RIGHT-OF-WAY CE LINE D ELECTRIC LINE	^{CD} POWER POLE [®] WATER WELL O.P.R. OFFICIAL PUBLIC RECORDS D.R. DEED RECORDS M.R. MAP RECORDS V.V.C. VAL VERDE COUNTY
	PHONE: (325) 939-0043 EMAIL: info@mgitx.com	FIELD: GS WP OFFICE: GS JM JOB NO.: 21050113	SHEET 2 OF 3

SCALE 1" = 1100 FEET

1100

2200

0