190+/- Acres – Dewitt County PROPERTY SUMMARY

#### LIST PRICE ~ \$1,235,000

ACREAGE: 190+/-

ADDRESS: 1522 Cottonpatch Road

**COUNTY: Dewitt** 

TERRAIN: Gently sloping terrain – 30+/-

acre hay pasture, 100+/- acre pastureland

and 60+/- wooded acres

WATER: 2 ponds, seasonal creek, trough



The 190+/- acre Cottonpatch Road Ranch is located 8 miles west of Yorktown and has approximately 2,000 ft. of paved Cottonpatch Road frontage. The gently sloping terrain begins with a 30+/- acre hay pasture along the road frontage, with 100+/- acres of open pastureland in the center of the property and 60+/- wooded acres along the back of the ranch. The wooded back acreage features a dry creek and pond, providing good habitat for wildlife. The central pasture includes

another pond
and a cattle
trough. Ranch
improvements
include a small
metal barn with
slab, a water
well and
electricity. An
oil/gas
production site
is located on

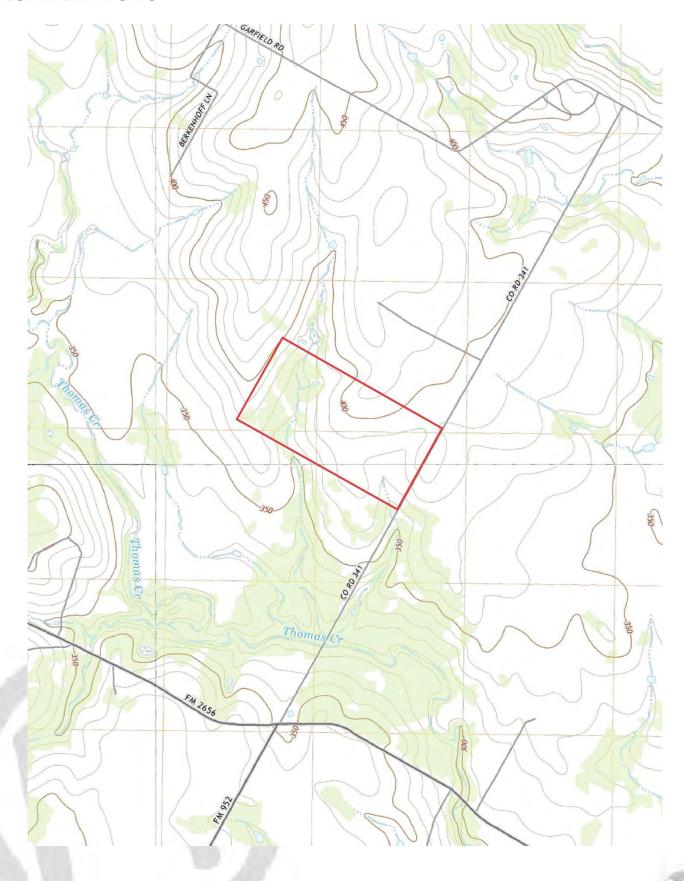


the west fenceline and is accessed through a neighboring property. Boundary fencing is in fair condition. Some areas along the dry creek lie within the 100-yr floodplain. Soils mostly consist of a fine loamy sand. The ranch is approx. 2 hours from Austin, 1.5 hours from San Antonio and 10 min. from Yorktown.

190+/- Acres – Dewitt County PROPERTY AERIAL



190+/- Acres – Dewitt County PROPERTY TOPO



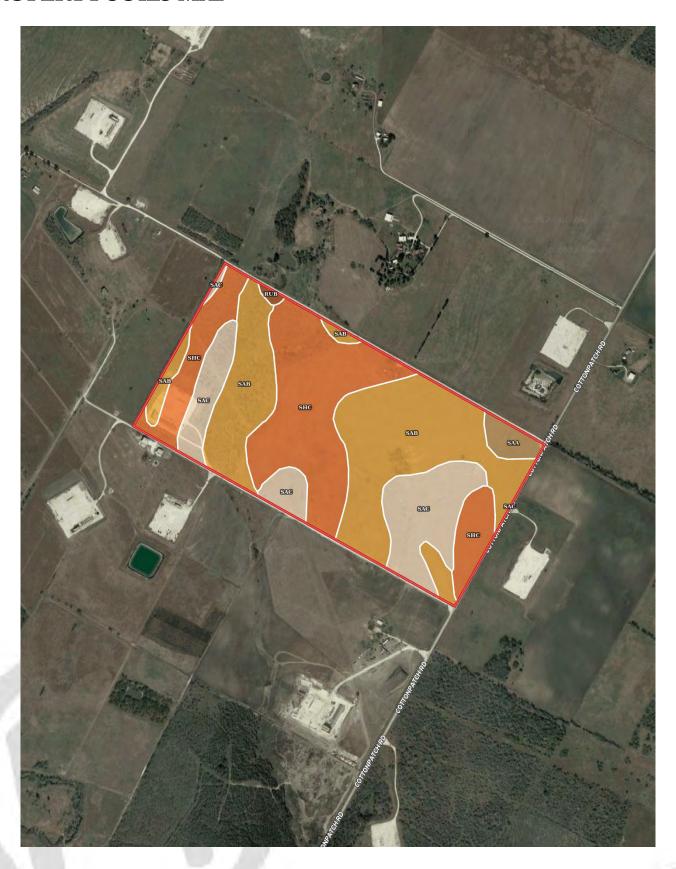
190+/- Acres – Dewitt County PROPERTY FLOOD



190+/- Acres – Dewitt County PIPELINE LOCATION



190+/- Acres – Dewitt County PROPERTY SOILS MAP



#### 190+/- Acres – Dewitt County PROPERTY SOILS MAP

#### | Boundary 187.17 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
SaB	Sarnosa fine sandy loam, 1 to 3 percent slopes	77.59	41.46	0	41	2e
ShC	Shiner fine sandy loam, 1 to 5 percent slopes	67,76	36.2	0	22	4e
SaC	Sarnosa fine sandy loam, 2 to 5 percent slopes	36.44	19.47	0	41	Зе
SaA	Sarnosa fine sandy loam, 0 to 1 percent slopes	4.63	2.47	0	44	2c
RuB	Runge fine sandy loam, 1 to 3 percent slopes	0.75	0.4	0	49	2e
TOTALS		187.1 7(*)	100%	-2-	34.23	2.92

<sup>(\*)</sup> Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

Increased Limitations	and Haza	ards						
Decreased Adaptabili	ty and Fro	eedom	of Ch	ioice I	Jsers			
Land, Capability								
	1	2	3	4	5	6	7	8
'Wild Life'								
Forestry							*	
Limited								
Moderate								
Intense								
Limited								
Moderate								
Intense								
Very Intense								

#### **Grazing Cultivation**

- (c) climatic limitations (e) susceptibility to erosion
- (s) soil limitations within the rooting zone (w) excess of water