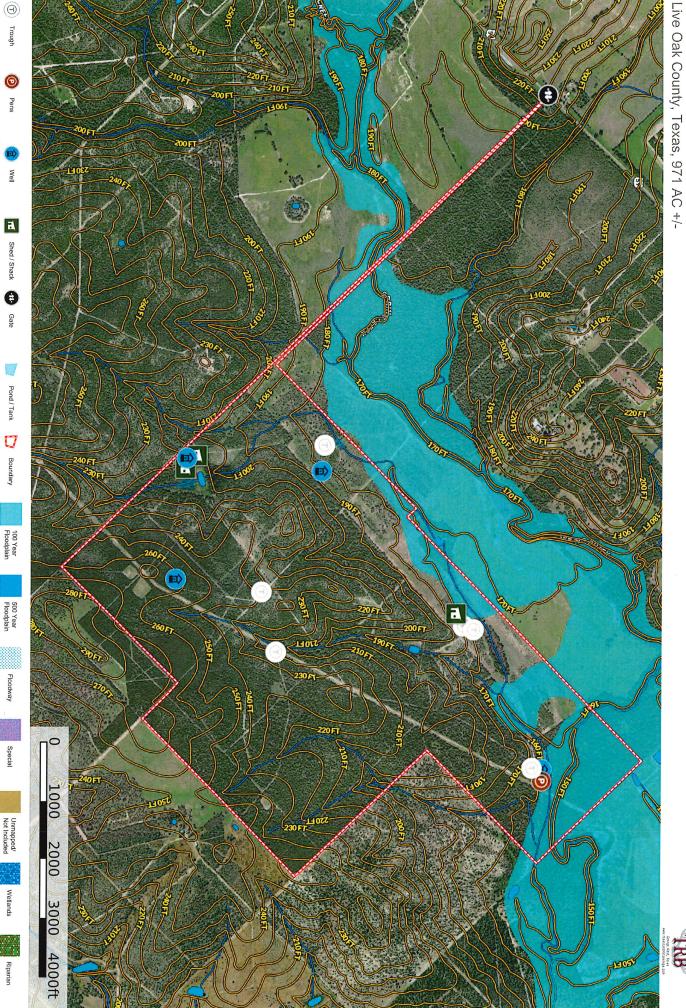
The 5H Ranch 971 Aer





Water Body

Live Oak County, Texas, 971 AC +/-The 5H Ranch 971 Topo Θ Stream, Intermittent Trough 0 Pens River/Creek Well Water Body Shed / Shack Gate STORE OF THE PERSON SANGE OF THE PROPERTY OF THE P EINE PAGO SIX Pond / Tank 011 Sales F Boundary E EINE 100 Year Floodplain PERSONAL PROPERTY. (SEE GEES CLAN PATO 500 Year Floodplain Floodway Special 1000 Unmapped/ Not Included 2000 3000 TRB 4000ft Riparian

Tom W. Davis P: (361) 813-8761

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| Boundary 968.92 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
PmC	Pernitas fine sandy loam, 1 to 5 percent slopes	251.9 9	26.01	0	42	3e
SeD	Sarnosa fine sandy loam, 2 to 8 percent slopes	251.4 4	25.95	0	38	4e
StA	Sinton sandy clay loam, 0 to 1 percent slopes, occasionally flooded	146.1 8	15.09	0	53	2w
CtB	Cotulla clay loam, 0 to 3 percent slopes	59.99	6.19	0	22	4s
PnB	Pernitas sandy clay loam, 1 to 5 percent slopes	54.53	5.63	0	49	3e
WaB	Weesatche fine sandy loam, 1 to 3 percent slopes	53.46	5.52	0	54	2e
WeB	Weesatche sandy clay loam, 1 to 3 percent slopes	47.45	4.9	0	49	2e
DnA	Danjer clay loam, 0 to 1 percent slopes	46.32	4.78	0	40	2s
BcA	Buchel clay, 0 to 1 percent slopes, occasionally flooded	29.91	3.09	0	34	3w
AnC	Annarose fine sandy loam, 1 to 5 percent slopes	26.0	2.68	0	37	3с
DnB	Danjer clay loam, 1 to 3 percent slopes	1.65	0.17	0	40	3e
TOTALS		968.9 2(*)	100%	-	42.3	3.02

^(*) 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.

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

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