

# Chambers Circle C Ranch

## **Ranch Amenities**

2840 Ramsey Loop Rd. Crosby, TX 77532

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## 1. General Characteristics

- a. 10' 12' spacing between paddocks
- b. Paddock's #1 & #2 and #7 & #8 are connected with cross gating for allowance of pass through
- c. Paddocks with either Jigs Bermuda and Bahia grass

## 2. Paddocks

## Paddock #1

Ramsey Loop Road frontage

Could be subdivided in to 3 paddocks

- Size 300'x430' Approx. 3 Acres
- Fencing
  - 4x4x8 pressure treated posts
  - o Posts: embedded 3' in concrete
  - o Posts: 4' to 5' height
  - o Posts: 8' spacing on posts
  - o 4 rail severe weather pressure treated fence
- Gates
  - o Priefert 16 ga. Bull Gates
  - 3 12' Gates (East/frontage, NW, SW)
  - 1 4' Gate (West)
  - Sure Latch lockable 2-way latches
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - Float valves with quick disconnect
- Drainage
  - o Engineered open drainage ditches to frontage county primary bar ditches
- Buildings
  - o None

Paddock directly to the south of homestead with Run-In shed for "special" horses (injured, pregnant brood mares or mares with foals)

- Size 175'x130'
- Fencing
  - 4x4x8 pressure treated posts
  - o Posts: embedded 3' in concrete
  - o Posts: 4' to 5' height
  - o Posts: 8' spacing on posts
  - 4 rail severe weather pressure treated fence
- Gates
  - o Priefert 16 ga. Bull Gates
  - 2 12' Gates (East, NW)
  - 1 4' Gate (NE)
  - Sure Latch lockable 2-way latches
- Water Tank
  - o 2x4 100 gallon tank (Behlen Country)
  - o Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches to frontage county primary bar ditches
- Buildings
  - o Run-In shed (south facing)
    - 12'x24' on raised and compacted dirt pad
    - 9' height with reinforced roof. Hurricane strapping on rafters
    - 26 Ga. Galvalum roofing
    - 2x6 Tongue and Groove siding
    - 6x6 posts anchored 3' in concrete
    - Guttering with drainage to side swale
    - 2 20" High Velocity fans
- Misc.
  - o 2 Priefert Hay and Grain feeders on removable wall mounts (shed)
  - 1 Foal feeder (shed)

Outdoor arena converted to 2 paddocks separated by Priefert 12' stallion panels anchored to ground surface. Adjacent 9' wide cattle run fenced on south side (length of the arena).

- Size 170'x90'
- Fencing
  - o 3" Pipe fencing with 3" anchored posts
- Gates
  - o Priefert 16 ga. Premier Corral Gates
  - 1 12′ Gate (NE)
  - o Sure Latch lockable 1-way latches
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - o Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches (parallel to paddock) to frontage county primary bar ditches
- Buildings
  - o None
- Misc.
  - 1 4' portable grain and hay feeder

Outdoor arena converted to 2 paddocks separate by Priefert 12' stallion panels anchored to ground surface. Adjacent 9' wide cattle run fenced on south side (length of the arena).

- Size 170'x185'
- Fencing
  - o 3" Pipe fencing with 3" anchored posts
- Gates
  - o Priefert 16 ga. Premier Corral Gates
  - 1 12' Gate (NW)
  - Sure Latch lockable 2-way latches
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - o Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches (parallel to paddock) to frontage county primary bar ditches
- Buildings
  - o 12'x20' Sun Shed
- Misc.
  - 1 8' portable grain and hay feeder

(Paddock appropriate for pregnant brood mares or mares with foals)

- Size 170'x225'
- Fencing
  - 4x4x8 pressure treated posts
  - o Posts: embedded 3' in concrete
  - o Posts: 4' to 5' height
  - o Posts: 8' spacing on posts
  - o 4 rail severe weather pressure treated fence
- Gates
  - o Priefert 16 ga. Bull Gates
  - 1 12' Gates (East, NE)
  - o Sure Latch lockable 2-way latch
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches (parallel to paddock) to retention pond at rear of property
- Buildings
  - Run-In shed (south facing)
    - 12'x24' on raised and compacted dirt pad
    - 9' height with reinforced roof. Hurricane strapping on rafters
    - 26 Ga. Galvalum roofing
    - 2x6 Tongue and Groove siding
    - 6x6 posts anchored 3' in concrete
    - Guttering with drainage to side swale
    - 2 20" High Velocity fans
- Misc.
  - o 2 Priefert Hay and Grain feeders on removable wall mounts (shed)
  - 2 feeder mounts on north fencing
  - 1 Foal feeder (shed)
  - Paddock can be separated in to two sections; whereas, the run-in shed has been designed to be separated centrally

(Paddock #6 & #7 have been strategically designed to enclose the 6-horse walker)

- Size 70'x120'
- Fencing
  - 4x4x8 pressure treated posts
  - o Posts: embedded 3' in concrete
  - o Posts: 4' to 5' height
  - o Posts: 8' spacing on posts
    - 4 rail severe weather pressure treated fence
- Gates
  - o Priefert 16 ga. Bull Gates
  - 2 12' Gates (NE, SW)
  - Sure Latch lockable 2-way latches
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - o Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches (parallel to paddock) to retention pond at rear of property
- Buildings
  - o None
- Misc.
  - 1 4' portable grain and hay feeder
  - o Electric fencing on north side (north property boundary)

(Paddock #6 & #7 have been strategically designed to enclose the 6-horse walker)

- Size 65'x130'
- Fencing
  - 4x4x8 pressure treated posts
  - o Posts: embedded 3' in concrete
  - o Posts: 4' to 5' height
  - o Posts: 8' spacing on posts
    - 4 rail severe weather pressure treated fence
- Gates
  - o Priefert 16 ga. Bull Gates
  - 2 12' Gates (SE, SW)
  - Sure Latch lockable 2-way latches
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - o Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches (parallel to paddock) to frontage county primary bar ditches
- Buildings
  - o None
- Misc.
  - Electric fencing on north side (north property boundary)

(Paddock #6 & #7 have been strategically designed to enclose the 6-horse walker)

- Size 65'x130'
- Fencing
  - 4x4x8 pressure treated posts
  - o Posts: embedded 3' in concrete
  - o Posts: 4' to 5' height
  - o Posts: 8' spacing on posts
    - 4 rail severe weather pressure treated fence
- Gates
  - o Priefert 16 ga. Bull Gates
  - 2 12' Gates (SE, SW)
  - Sure Latch lockable 2-way latches
- Water Tank
  - 2x4 100 gallon tank (Behlen Country)
  - o Float valves with quick disconnect
- Drainage
  - Engineered open drainage ditches (parallel to paddock) to frontage county primary bar ditches
- Buildings
  - o None
- Misc.
  - Electric fencing on north side (north property boundary)

## 3. Buildings

- a. Building #1: Metal Carport 20'x20' (26 ga. 2 vehicle)
- b. Building #2: Barn 96'x40'
  - 1. Stalls
    - 8 12'x12' Tongue and Groove Stalls
    - JW Hall (Alvin, Tx) Galvanized stable frames
    - JW Hall swing out hay and grain feeders
    - Concrete with rubber floor matting in each stall (bedding to be placed on top)
    - Fly-a-way spray system throughout barn
    - Centralized lighting in alley and stall lighting
    - High Velocity overhead fans with independent on/off switches (8 stalls)

#### 2. Tack Room

- 12'x12' enclosed with tongue and groove walls
- Sliding door entry
- Customized Storage/counter space
- Saddle trees (8)
- Wall mounted blanket holders
- Mounted tack (reins, halters, etc) brackets
- Refrigerator
- Humidity controlled
- Humidity resistant lighting

#### 3. Feed Room

- 12'x12' enclosed with tongue and groove walls
- Sliding door entry
- Counter and storage space
- Customized air conditioning with humidity control
- Humidity resistant lighting
- Bedding storage optional

## 4. Storage Room

- 12'x12' enclosed with tongue and groove walls
- Sliding door entry
- Customized Storage/counter space
- Work bench with storage space
- Humidity controlled
- Humidity resistant lighting

### 5. Wash Rack

- Customized shelving for grooming supplies
- Rubber matting with central drain in concrete floor
- Overhead and wall mounted hoses
- Stallion Hitching post or Cross-Tie available

### 6. Hay Room

- 12'x14'
- Elevated flooring
- Approximately 200 bale capacity
- Customized entry gate
- Stall optional

## 7. Centerway

- 16'x96'
- Entrance concreted, remainder elevated with clay flooring
- Peripheral posts for cross tying
- Hose bib in front and rear
- 8. Expansion spaces (Two):Front of barn
  - Ideal for additional stalls or bathroom/utility room (can be connected to existing septic)

- c. Building #3: Central Bull pen/lunging ring with exterior stalls
  - 1. 40'x80'
  - 2. Bull pen/lunging ring
    - Customized gate on lunging ring
    - 2x10 slanted wall (6' tall) with 4x6 posts
    - Moisture resistant lighting over center of ring
    - Clean sand footing in ring
  - 3. Exterior stalls (8)
    - 4 12'x12' stalls on north side
    - 4 12'x12' stalls on south side
    - Clay flooring
    - Individual gate openings
    - Optional for storage (farm equipment)
    - 20" High Velocity fans on separate on /off switch
    - Grain feeders
    - North and South 5" gutters with downspouts draining in to engineered ditches

- d. Building #4: Covered outdoor arena
  - 1. 80'x120' Arena
  - 2. 20' height
  - 3. Galvanized roofing
  - 4. Well constructed frame (well casing)
  - 5. Fencing
    - 4x4x8 pressure treated posts
    - Posts: embedded 3' in concrete
    - Posts: 4' to 5' height
    - Posts: 8' spacing on posts
    - 4 rail severe weather pressure treated fence
  - 6. Gates
    - Priefert 16 ga. Bull Gates
    - 2 12' Gates (E, W)
    - Sure Latch lockable 2-way latches
  - 7. Drainage
    - Engineered open drainage ditches (parallel to arena) to retention pond at rear of property
  - 8. Ideal for small Dressage Arena or Western training
  - 9. Hose bib on South East corner
  - 10. Road on south side of arena and Paddock #6 on north side

## 4. Horse Walker

- a. Drover 6 horse walk
- b. Enclosed by Paddocks #6 & #7
- c. Buried electric source with shutoff on north side of the barn
- d. Sand and clay footing
- e. Variable speed with forward, reverse and neutral settings
- f. Quick release for halter connection

## 5. Retention Pond (dry)

- a. Back of property
- b. Engineered for run off drainage

## 6. Outdoor Wash Rack

- a. 14'x14' concrete pad with hitching post
- b. Water bib

## 7. Property Roads

- a. East entry road from frontage to parking lot
- b. 12'x50' concrete pad adjacent to entry road ideal for trailer parking
- c. Parking lot spanning from exterior wash rack to frontage of barn and expands north/south between paddocks #3 and #8
- d. West road from parking lot to rear of property (parallels covered arena)

