

# APS

## AGRI PORT SERVICES

Port: Houston, Texas  
Facility: Anderson Grain Terminal  
(ex Lansing)



### **TERMINAL PROFILE:**

Location: 1500 South Main St., Galena Park, Texas  
Woodhouse Dock #4 Houston

Berths: 1

Vessel Berthing Side: Port or Stbd

Spouts(type & Number): (3) automated gantry-type telescopic spouts

Air Draft (waterline to hatch top for spout clearance): 45 feet

Average Load Rate: 3,265 Metric Tons/Hour

Distance Spouts Extend: 60 Feet

Trimming Availability: Yes

Shifting/Warping in Berth: No

Accepts Wood Chip Carrier: No

Water Draft: Max. 40 Feet

Water Density: 1.011 – 1.016 (varies / brackish)

LOA of Vessel Dock: Max LOA 750' Beam= 106 feet

Commodities: Wheat / Corn / Sorghum / Soy Beans

Storage Capacity: 6,232,000 bushels

Receiving Method: Rail and Truck

Rail/Track Area:

Tugs: Per pilot requirement

Mooring/Unmooring: Agents Discretion

Bunkering Permitted: Yes (With terminal authorization only)

Lube Oil Deliveries Permitted: Yes (across dock deliveries only with prior authorization)

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Additional Special Rules/Regulations:

Do Tides affect Port and/or Berth: No

Transit Time Pilot Station to Berth (Approx.) 6.5 Hours/Average

**NOTES:** Occasionally vessel required to stop loading and release stern lines which usually moor across  
Nearby channel to allow vessel traffic in/out of the adjacent channel