



A CASE HISTORY

Anchors and Foundations for Telecom Industry

Site Owner: American Tower Corporation

Tower Supplier: Varies

Varies

Location: Vicinity of Houma/Morgan City, LA

Foundation Contractor: Lomas Construction

San Antonio, TX

Tower Type: Guyed and Self-supported

Tower Height: Varies

Platform Column Reactions:

Maximum Compression 2,300 lb.

Maximum Groundline Shear <500 lb.

Soil Profile: Varies

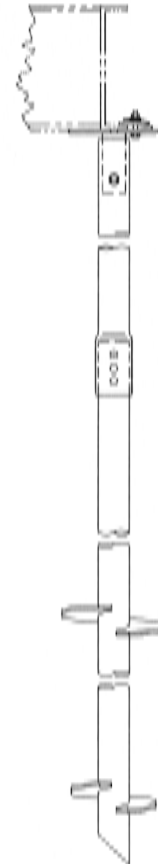
(Typical cohesions of 0.5 to 1.0 ksf in top 10')

Column Piles:

Type HS with 10", 12" and 10", 12", 14" helica leads plus adjustable pile cap, Catalog No. T107-0811

Installation Equipment:

John Deere 410D Heavy-lift backhoe equipped with a 12,500 ft-lb drive motor with an internal torque-monitoring device



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A.B. Chance, a Division of Hubbell Power Systems, Inc.
210 N. Allen St.
Centralia, MO 65240
Phone: 573-682-8414
Fax: 573-682-8660

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