



LANDIS DRILLING COMPANY

POST OFFICE BOX 3579

MIDLAND, TEXAS 79702

RIG #2

DRAWWORKS: N-75 Brewster w/3 engine compound w/V341 Hydramatic brake

ENGINE: Three Caterpillar D353TA, 400 HP each

#1 PUMP: Emsco, DB-700 (8½" x 16") with forged steel mud end

#2 PUMP: Emsco, D-300 (7½" x 14") powered by D353TA Caterpillar diesel, 400 HP

DERRICK: Lee C. Moore, 133' jackknife, 620,000# capacity

SUBSTRUCTURE: 9' x 48' x 26' with 4'6" Pony Sub. (13'6" height) 700,000# capacity

DRILL PIPE: 13,000' of 4½", 16.60# Gd. with HTC FW XH Tool jts. & 5,500' of 5" 19.50# Gd. "E" with HTC FW XH Tool jts.

DRILL COLLARS: Twenty-seven 6½" x 2", with 4½" XH jts. & 24 8" x 2½" w/6 5/8" reg. joints

BLOW-OUT PREVENTORS: Shaffer type A double hydraulic, 10" - 900 w/Koomey, Weise, 80 gal. accumulator, 3000#, 4 staticn with hydril control valve.*

SHALE SHAKER: Rhumba vibrator, single, with 3 HP AC exp. proof motor

WATER STORAGE: Two 500 bbl. horizontal tanks & one 210 bbl. vertical tank

RADIO COMMUNICATIONS: Mobil telephone and two-way radio

AUTO-DRILLER: Texas Flange with recorder

MOBIL HOME: 8' x 41', 1½ bedroom Detroiter, air-cond. & TV, completely equipped

MUD PITS: 3 5' x 7'10" x 30' steel 200 bbl. capacity each with accessories & walkway

MUD STORAGE: 1 steel 8' x 24' mud house w/hopper & accessories

PIPE RACKS: 5 sets, triangle, 36' x 29' each

DESANDER: Demco, 2 8" cones powered by VRD 232 Waukesha diesel engine

RECORDER: Totco, 3 Pen. w/pent. rate, wt. & rt. torque records

LIGHTS: Mercury Vapor & florescent w/2 90 KW 220/440 V AC generators, powered by D-3304T Caterpillar diesels

*1500 series (5000#) blowout preyentor equipment will be substituted for the blowout preventor equipment listed above.

EXHIBIT "H"

Florida Gas Exploration Company

Ross Draw Unit #7

1980' FS&EL's

Section 26