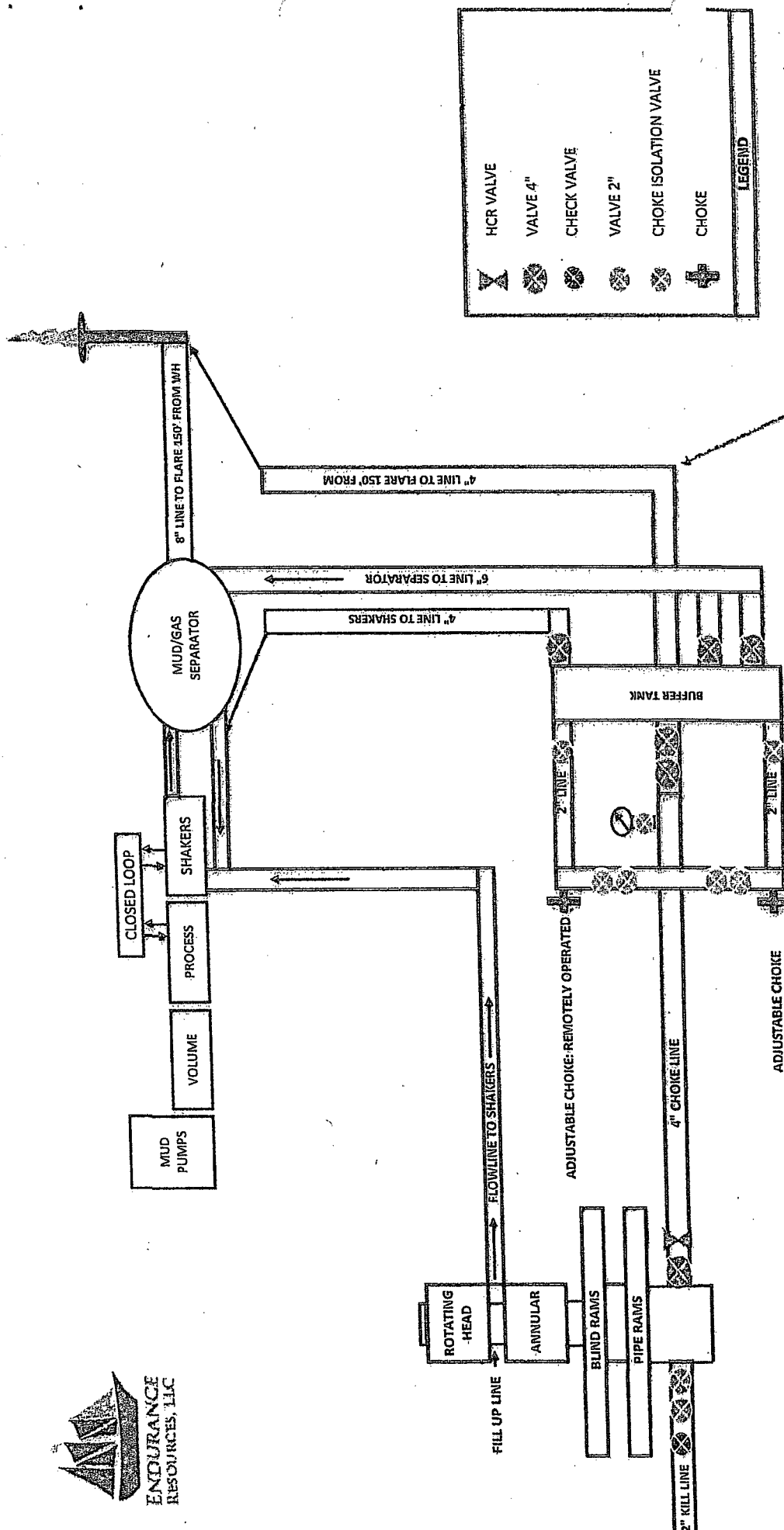


10M BOP, 5M CHOKE MANIFOLD, AND CLOSED LOOP EQUIPMENT SCHEMATIC FOR 13-5/8 BOP SYSTEM TESTED TO 5M PER ONSHORE ORDER #2



TARGETED T'S. ALL TURNS WILL BE TARGETED.

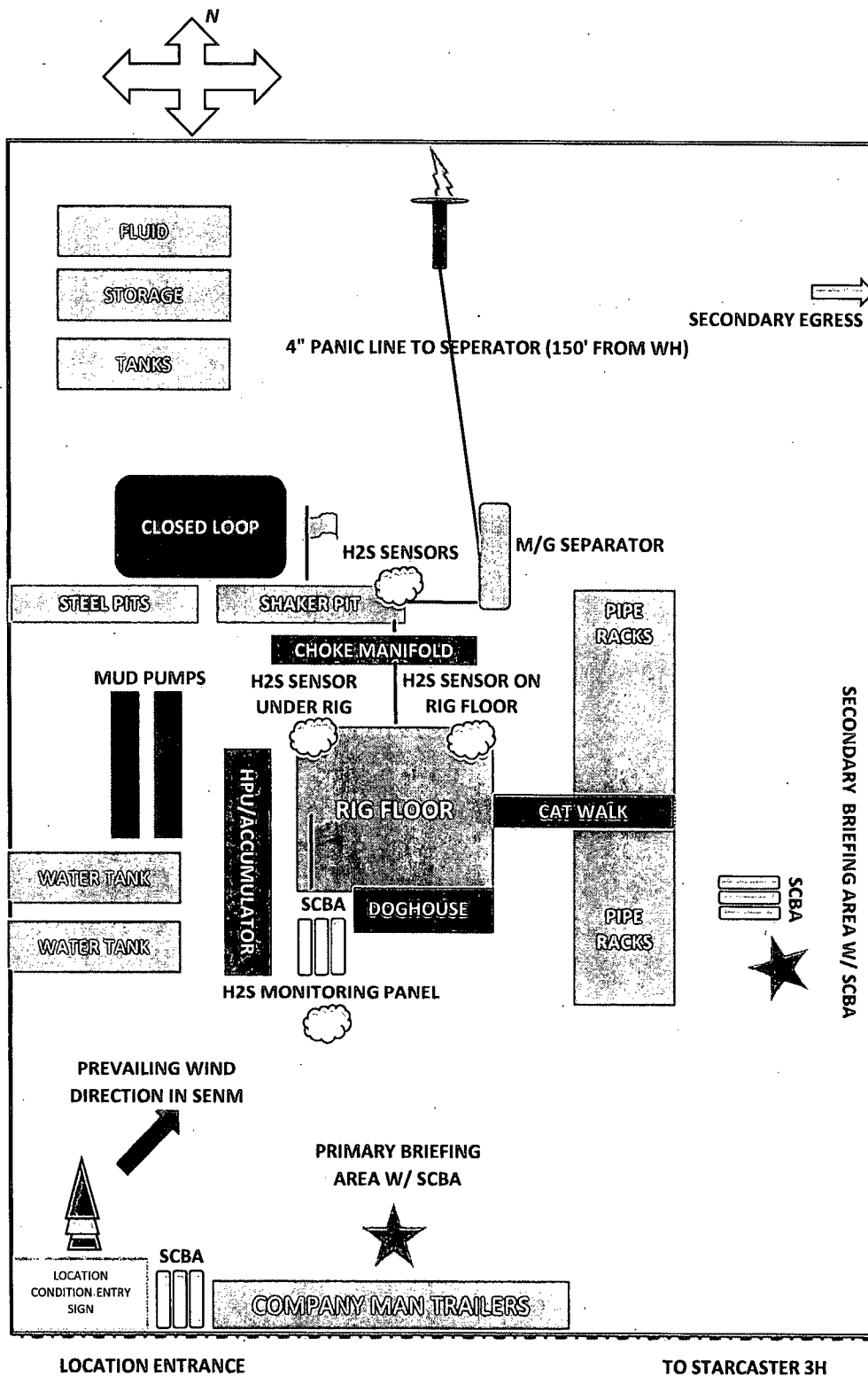
OPTION TO USE FLEX HOUSE. TBD ONCE DRILLING RIG IS SECURED. WILL SUNDRY.

ALL CHOKE LINES WILL BE STRAIGHT LINES UNLESS TURNS THAT USE TEE BLOCKS OR ARE TARGETED WITH RUNNING TEES, AND WILL BE ANCHORED TO PREVENT WHIP & REDUCE VIBRATION

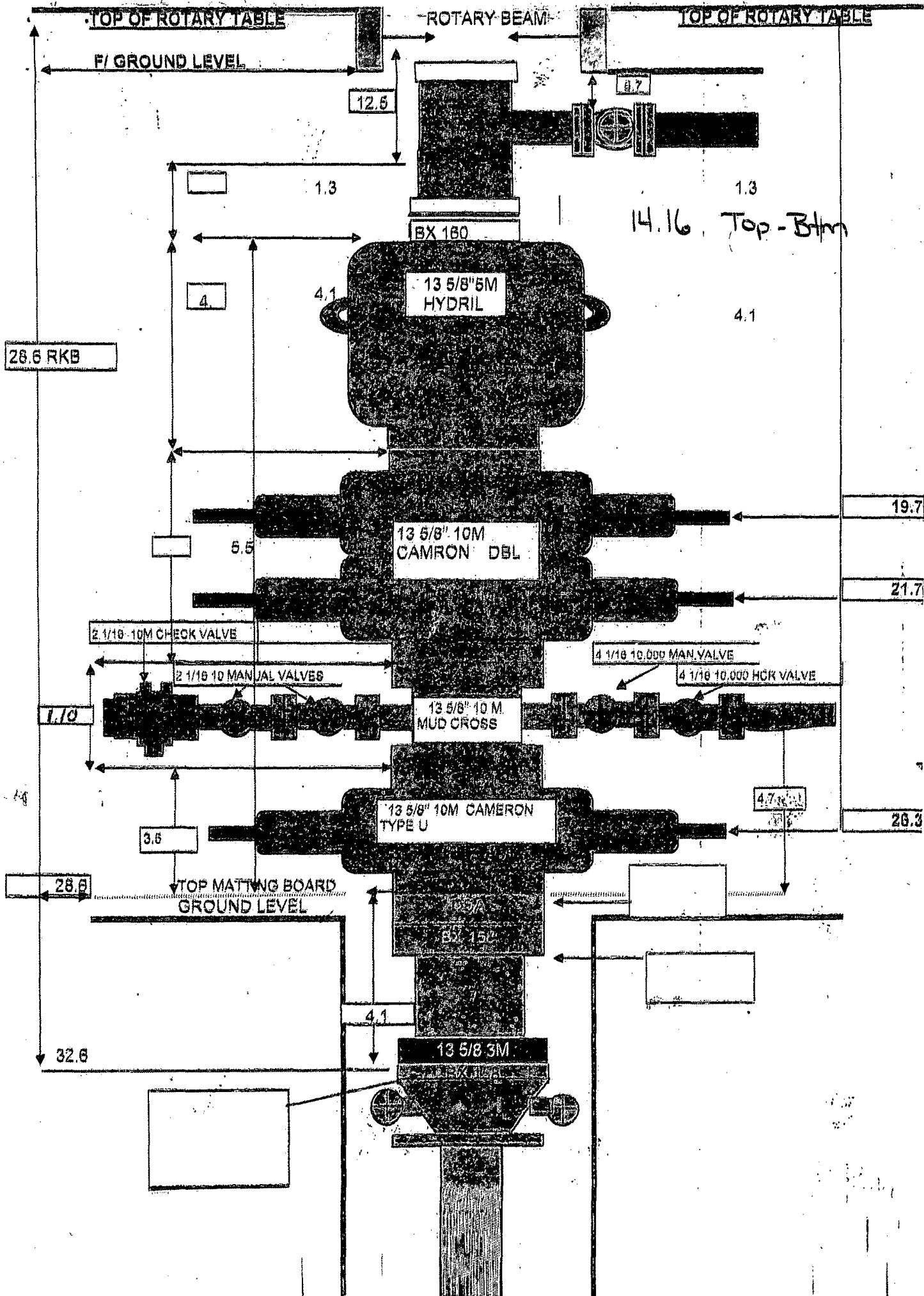
RECEIVED  
MAY 05 2016

MAY 10 2016

**ENDURANCE RESOURCES LLC**  
**RIG LOCATION LAYOUT & H2S SAFETY EQUIPMENT LOCATION**  
**WELL PADS 420' X 350'**  
**NOTE: DRAWING NOT TO SCALE**



Star caster 18 Fed #24 BOP Schematic



**HALLIBURTON****North Reference Sheet for Starcaster 18 Fed - Starcaster 18 Fed 2H - Wellbore #1**

All data is in US Feet unless otherwise stated. Directions and Coordinates are relative to Grid North Reference.

Vertical Depths are relative to GL 3506.5' + KB 29.0' @ 3535.50usft (Noram 23). Northing and Easting are relative to Starcaster 18 Fed 2H

Coordinate System is US State Plane 1983, New Mexico Eastern Zone using datum North American Datum 1983, ellipsoid GRS 1980

Projection method is Transverse Mercator (Gauss-Kruger)

Central Meridian is -104.33°, Longitude Origin:0° 0' 0.000 E°, Latitude Origin:0° 0' 0.000 N°

False Easting: 541,337.50usft, False Northing: 0.00usft, Scale Reduction: 0.99998264

Grid Coordinates of Well: 477,833.97 usft N, 794,748.19 usft E

Geographical Coordinates of Well: 32° 18' 39.50" N, 103° 30' 47.09" W

Grid Convergence at Surface is: 0.44°

Based upon Minimum Curvature type calculations, at a Measured Depth of 14,868.90usft

the Bottom Hole Displacement is 4,658.81usft in the Direction of 172.05° (Grid).

Magnetic Convergence at surface is: -6.73° (14 January 2016, , BGGM2015)

