

355.00 to 360.00 (5.00) 20% **Sandstone**  
light to medium brown, predominantly fine grained, moderately well sorted, subrounded, quartz, common feldspar, common mica flakes, predominantly disaggregated, occasional dolomitic cement, fair estimated intergranular porosity (10-14%), occasional patchy brown oil staining, dull yellow fluorescence, poor streaming milky yellow cut fluorescence.

**Roemer, Roemer: 362.00 MD, 336.50 TVD, -311.60 SSL**

360.00 to 365.00 (5.00) 60% **Dolomite**  
light brown, microcrystalline, argillaceous, dense, no shows.

20% **Sandstone**  
light to medium brown, predominantly fine grained, moderately well sorted, subrounded, quartz, common feldspar, micaceous, predominantly disaggregated, occasional dolomitic cement, fair estimated intergranular porosity (10-14%), occasional patchy brown oil staining, dull yellow fluorescence, poor streaming milky yellow cut fluorescence.

20% **Shale**  
medium gray brown, micromicaceous, silty in part, dolomitic, blocky.

**Foster, Upper Tim Sand (T): 368.00 MD, 341.10 TVD, -317.10 SSL**

365.00 to 370.00 (5.00) 40% **Sandstone**  
light to medium brown, very fine to fine grain, moderately well sorted, subrounded, quartz, common feldspar, micaceous, predominately disaggregated, spotty clay matrix, occasional dolomitic cement, fair estimated intergranular porosity (10-14%), occasional patchy brown oil staining, dull yellow fluorescence, poor streaming milky yellow cut fluorescence.

40% **Shale**  
light to medium grayish brown, grayish green, micromicaceous, dolomitic, subfissile.

20% **Dolomite**  
light brown, microcrystalline, argillaceous, dense to slight trace pin point vuggy porosity, no shows.

370.00 to 375.00 (5.00) 90% **Marlstone dolomitic**  
grading to Dolomite, medium brown, grayish brown, very argillaceous, mica, soft, dense, nvhs.

10% **Shale**  
dark gray, micromicaceous, carbonaceous, micromicaceous, platy, fissile. Trace INOCERAMUS.

**Foster, Upper Tim Sand (B): 377.50 MD, 346.40 TVD, -321.06 SSL**

375.00 to 380.00 (5.00) 60% **Marlstone dolomitic**  
grading to Dolomite, medium brown, grayish brown, very argillaceous, mica, soft, dense, nvhs.