

TUBING INSTALLATION - Mod 112 F.E. 1/2 No 1

ATOKA - UPPER TUBING

- ① RKB - THF 18.00'
- ② Cameron DC-B Hanger 0.64'
- ③ X-over 2 3/8" CS Hydrl P x P 0.46'
- ④ 2 3/8" CS HYDRIL tbq subs ^{3.38'} ~~3.41'~~
- ⑤ 327 jts - 2 3/8" CS Hydrl, 4.70# Tubing - 10762.30'

- ⑥ Baker Mod "L" SLIDING Sleeve (1.87" ID) 2.67'
- ⑦ 2 3/8" CS HYD tbq sub 9.95'
- ⑧ Baker Mod "F" Seating Nipple (1.81" ID) 0.97'
- ⑨ Baker Mod "S" SNAP Latch Seal Nipple. 0.30'
- Seal Nipple below T/PKR <0.95'>

Totals 10798.70'

Less ⁸⁰⁰⁰ ~~14000~~ # WT ON PKR 6.20'

- ⑩ Baker Mod "K" PKR ~~10792.50'~~

10842'

(10 holes)

10868'

Weight: SHORT STRING - 44000#

Pull REQD. TO Pull SNAP

Latch Seal NIPPLE OUT OF PKR - 14000#

TORQUE: 560 psi - Low Gear
≅ 1500 FT.-LB.

API MODIFIED HIGH PRESSURE 11453'

Thd Lubricant. (14 holes)

11539'

PBTD 11822

MORROW - LOWER TUBING

- ① RKB - THF 18.00'
- ② CAMERON DC-B HANGER 0.64'
- ③ X-Over 2 3/8" CS HYD. PIN x PIN 0.46'
- ④ 2 3/8" CS HYDRIL tbq subs ^{4, 4, 6, 6, 8} ~~2.00'~~ ^{26.87'}
- ⑤ ^{3.31'} 332 JTS - 2 3/8" CS HYD TBG. ~~10780.55'~~ ^{10748.15'}

- ⑥ BAKER Mod "K" SHORT STRING SET PKR. 9.68'
- PKR @ 10794.12'

- ⑦ 1 JT. 2 3/8" CS HYD. tubing 32.67'

- ⑧ X-Over 2 3/8" CS HYD. Box x 2 3/8" Eve Pin 0.47'

- ⑨ 2 - BLAST JOINTS 40.64'

- ⑩ X-Over 2 3/8" Eve Box x 2 3/8" CS HYD Pin 0.47'

- ⑪ Baker Mod "L" SLIDING SLEEVE (1.87" ID) 2.66'

- ⑫ 2 3/8" CS HYD. TBG. sub. 7.65'

- ⑬ Baker Mod "F" Seating Nipple (1.81" ID) 0.97'

- ⑭ 14 JTS - 2 3/8" CS HYD tubing 456.2'

- ⑮ X-Over 2 3/8" CS HYD PIN x 2 3/8" Eve Pin 0.51'

- ⑯ BAKER Mod "G" Loc. Seal Assembly 0.51'

- ⑰ SEAL ASSY. Below T/PKR (2.66')

Totals 11354.15'

Less: ⁸⁰⁰⁰ ~~20,000~~ # WT. ON PKR 9.15'

- ⑳ Baker Mod "U" Ret. Prod. Per. 11345.0'

Weight - LONG STRING - 49000#

* Calculated.

PECK HARDEE.

