

SABA ENERGY, INC.

FEDERAL CK COMM. # 1

16" 65# at 500'

Tubing setting top to bottom

25.00 - RKB

1120.86 - 358 JTS 2 7/8" 6.5# N80, 8 rd. eue tbg.

1.97 - on off tool w/ 1.875 "profile"

6.72 - 2 7/8" x 7 5/8" Guiberson uni VI pkr.

.40 - 2 7/8" x 2 3/8" swage crossover sub.

2680.37 - 87 jts. 2 3/8" 4.7#/ft. N 80 8 rd. eue tbg.

13916.32' - Tbg. Tail

tbg in 12,000 # Compressor setting into Packer.

To C (7 5/8") at 4500 B-1 temp survey

10 3/4" 51# + 45.5# at 4587 CMT Circ.

Guiberson 7 5/8" x 2 7/8" w/ 6.875" profile x L on-off tool at 11226.86

Guiberson uni VI 7 5/8" x 2 7/8" pkr at 11228.83'

2 7/8" x 2 3/8" change over at 11235.95'

4 1/2 15.1# P110 L T & C liner 11365.00 to 15016.75'

7 5/8" P110 39# at 11893'

13916.32 - Bottom of 2 3/8"

PERFS 14049' - 55'

PERFS 14150' - 161'

PERFS 14316" - 329'

PERFS 14340' - 352'

PBTD 14480'

4 1/2 at 15016.75' = T.D.

TD=15018

RECEIVED

AUG 26 1988

CCD
HOBBS OFFICE