

DRILLING TIME (DAYS)

# DRILLING GRAPH

DRILLING PROGRESS IN FEET

- BM Bbls. Mud
- BW Bbls. Water
- CMT Cement
- CP Csg. Press.
- Crg Coring
- DP Drill Pipe
- DST Drill Stem Test
- FF Fish For
- GCM Gas Cut Mud
- OCM Oil Cut Mud
- PB Plug Back
- RR Repair Rig
- SDK Sidetrack
- TP Tbg. Press.
- LC Loss of Circ.

FIELD BASS STRAIT WELL NAME YOLLA 1

PROJECTED T.D. \_\_\_\_\_ FORMATION \_\_\_\_\_

MUD SW/GEL ; ML        TO 5748

FW/GEL ; 5748 TO 10,957

CSG. 30 @ 619 ; 13 3/8 @ 5748

20 @ 1309 ; 9 5/8 @ 10,957

RIG R. F. BAUER CONT'R. G. MARINE

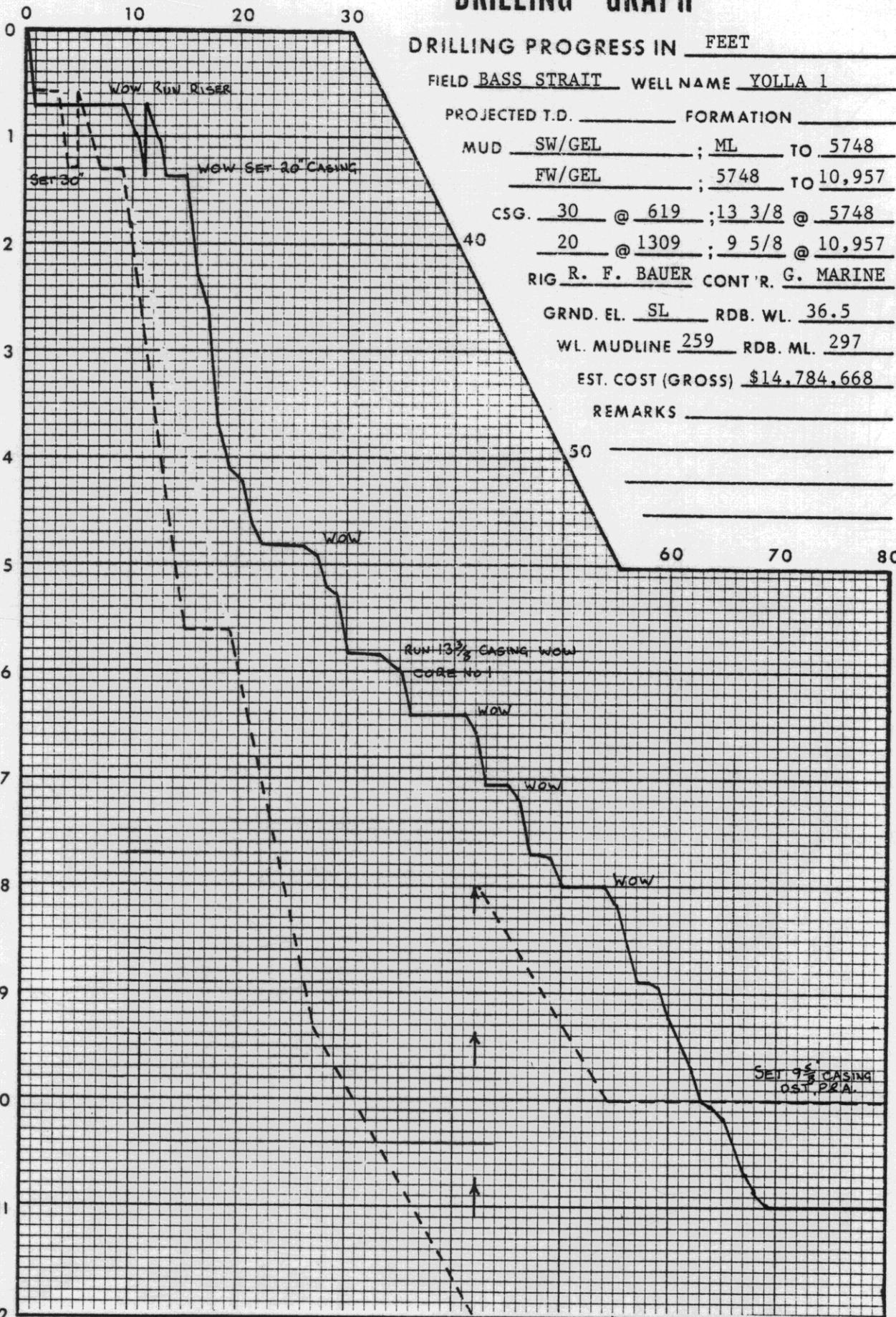
GRND. EL. SL RDB. WL. 36.5

WL. MUDLINE 259 RDB. ML. 297

EST. COST (GROSS) \$14,784,668

REMARKS \_\_\_\_\_

WELL DEPTH (THOUSANDS OF FEET)



DATE \_\_\_\_\_

----- PROGNOSED  
 \_\_\_\_\_ DRILLED

WELL NAME YOLLA-1

5 cm