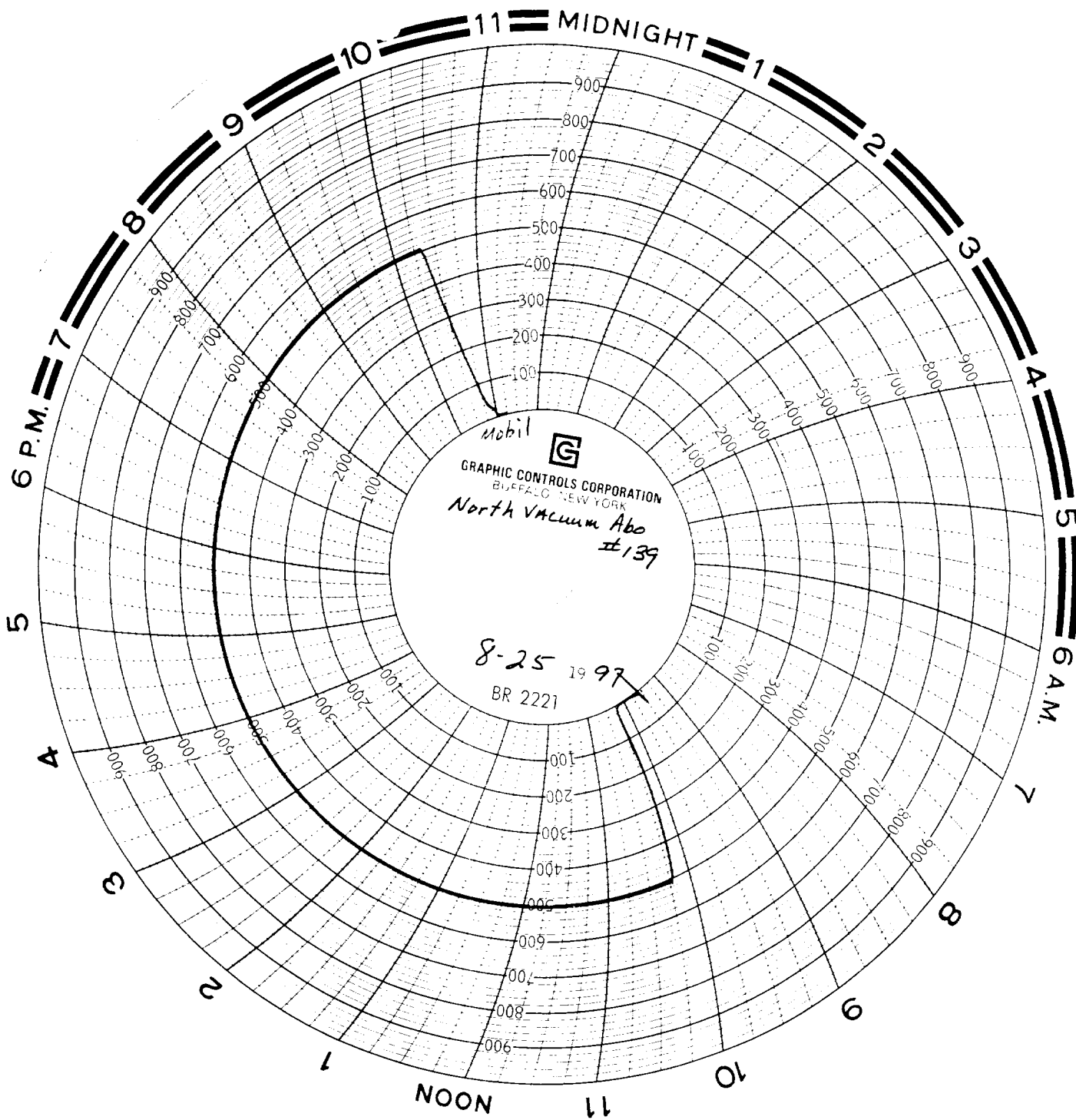




N/A WELL # 139 CONTRACTOR SS Georgia
COMPLETED 8-1-92 WAS JOB A WORKOVER _____
COSTS _____ W/O REMARKS _____
DEED TB6 FAILURE DEPTH _____
OR FAILURE Hit _____
Y FAILURE _____
TOR, WHAT TYPE OF TUBING _____
VENDER _____
REPAIRED? _____ IF SO, VENDER? _____
ING HYDRO-TESTED N/O IF SO, VENDER? _____

LOG DETAILS:

ROD SIZE _____
ROD LINER _____
ODS _____
ODS _____
ODS _____
ODS _____
-BARS _____
-BARS _____
-BARS _____
SIZE _____

TUBING DESIGN DETAILS:

SIZE OF TUBING 2 3/8
JOINTS TO ~~TAC~~ PKR 272 ~~8432~~ 8508'
TAC SIZE & DEPTH _____
JOINTS OF TBG _____
SN DEPTH _____
PERF SUB _____
MUD JOINT _____
END OF TBG DEPTH _____

SIZE 3 RIG HOURLY COST 104 EQUIP D/T _____

TIME _____
TIME _____
TIME _____
TIME 445 _____
WN TIME _____

P/U COST _____
ROD COST _____
TBG/TBG TESTING _____
PUMP COST _____
REPLACEMENT EQUIP _____
HOT OILING _____
H2O HOULING _____
BOP COST _____
BACK-HOE COST _____
TRUCK & TANK _____
REVERSE UNIT _____
TAC / PACKER _____
KILL FLUIDS _____
OTHER MISC. _____
TOTAL _____

JOB SUMMARY: RUS4 x NUBOP x PCHy TB6x Layies TB6
Down x PU. SEAT ASS x 2 3/8 TB6 OFF Ground x Would
Not Test x PCHy TB6 x Run PKR x would not go in liner x
PCHy PKR x Run New PKR x Found Hole in TB6 x Pull PKR x
Run Seat ASS x Circ PKR find x NUBOP x NUBH x RPS4