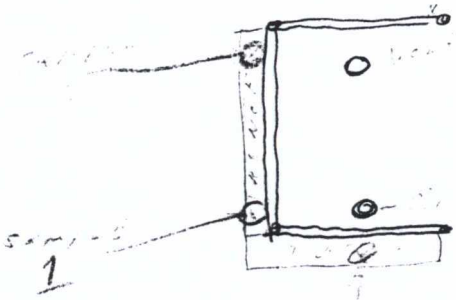
T-91 TANKS AUG 23

WA 2917
No Date
7a

GAS TANK

RCRA REPORT
ADMINISTRATIVE RECORD
ITEM NUMBER
TOTAL NUMBER OF PAGES

FILE COPY



Soils Profiles
General:
2 to 3 ft of light
Brown oxidized silty sand
Then
gray silty sands
with cobble and
clay intermixed
& some pure sand & gr
Higher clay fraction
at and below
the water table ~

Sample 1 Excav.
some odor from the upper layers of gray silty-clayey sands but less odor from the clayer sands at water table. Sample was taken from deep in trench @ water table area

Sample 2 Excav.
definite but weak odor from most of the grey s-c sands. odor strongest in area just above the water table. Sample taken from bucket just above water table.

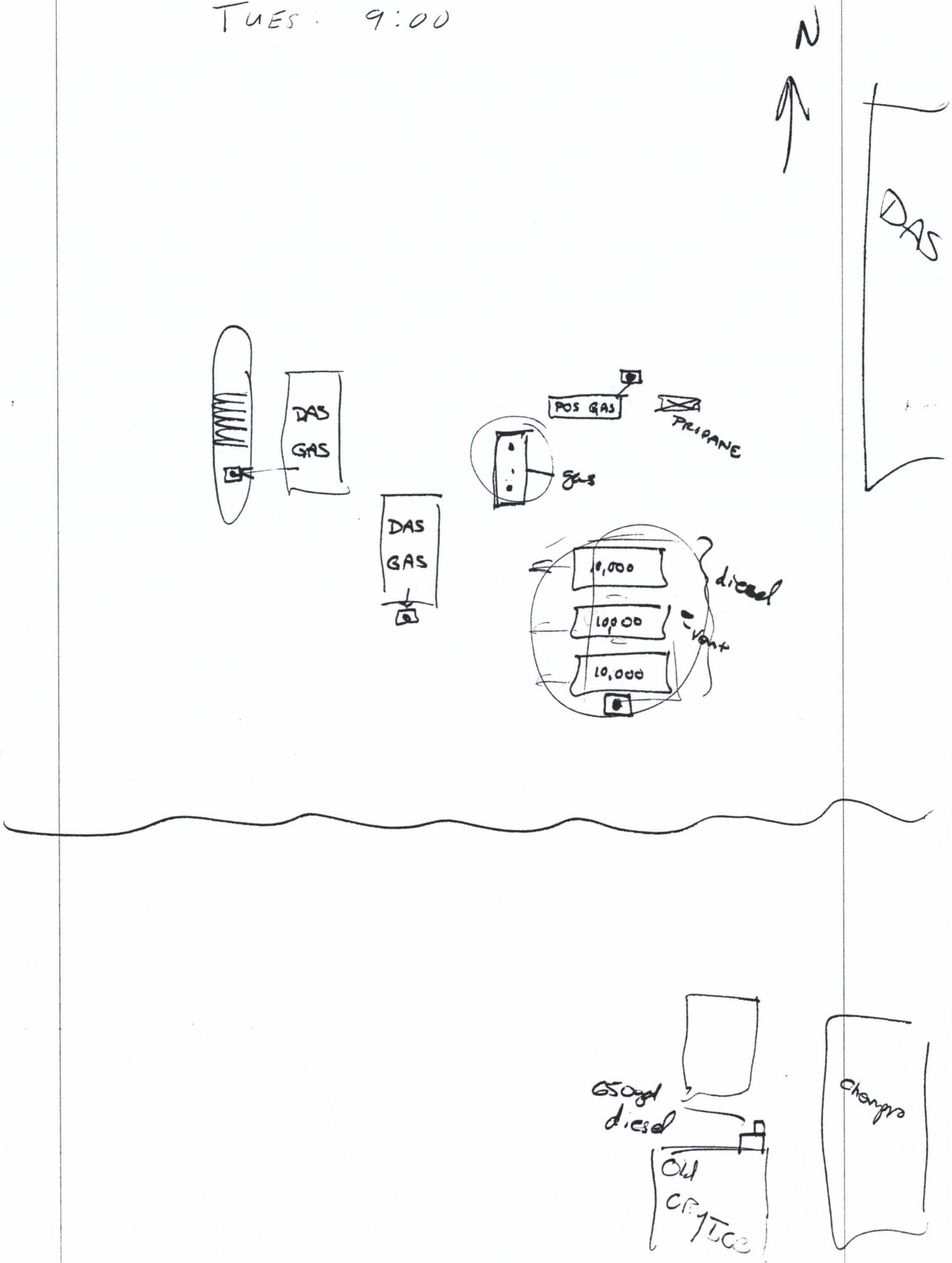
Sample 3 Exc.
definite but weak odor from most of the grey s-c sand odor strongest just above water table. Sample taken from just above water table. Water table sample appeared to show sheen and had some odor in this excavation.

Odor was mod. weak but definite. of "old" gasolene.
~~not much of~~

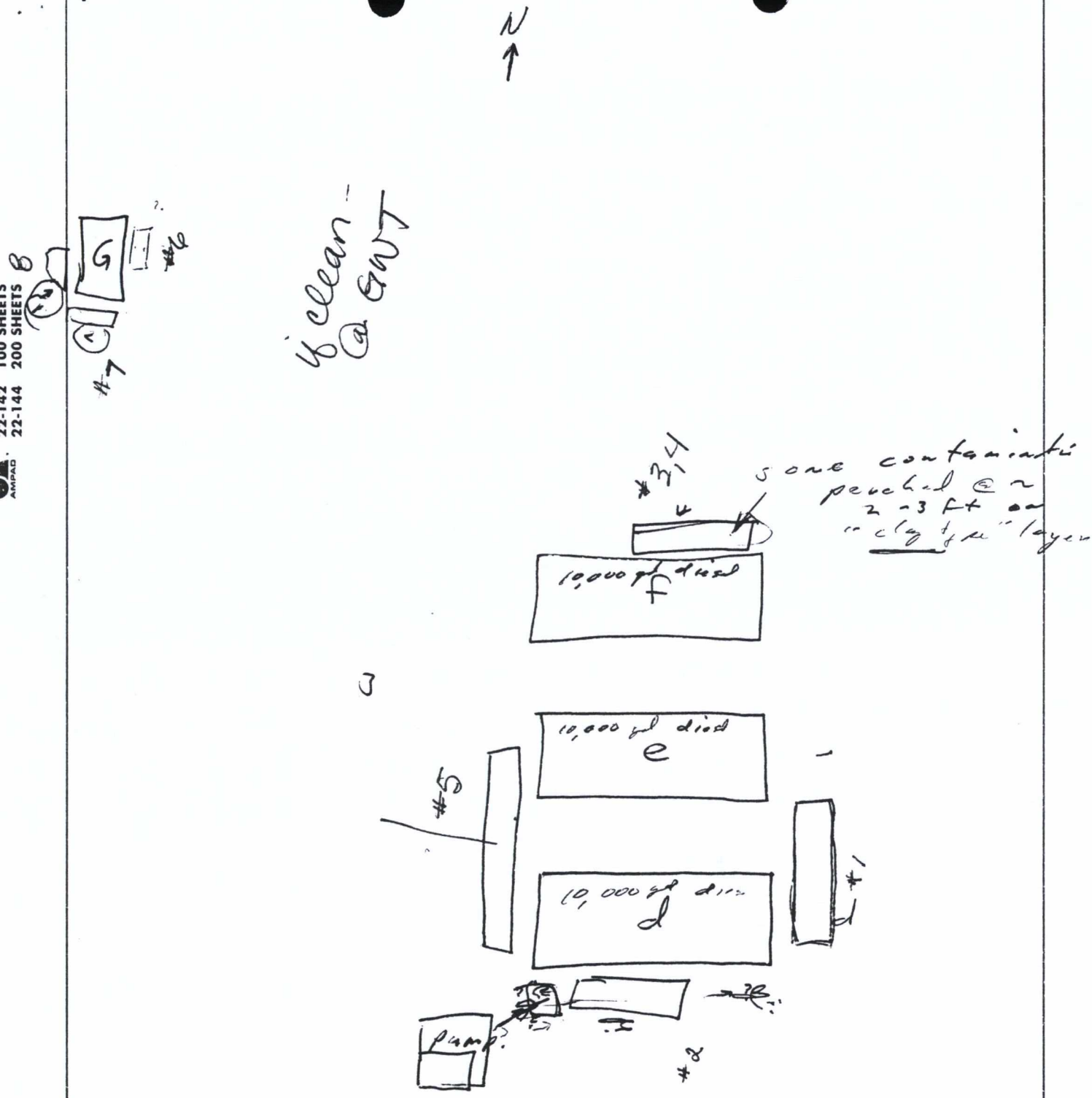
USEPA RCRA
3012528

T-9 TANKS

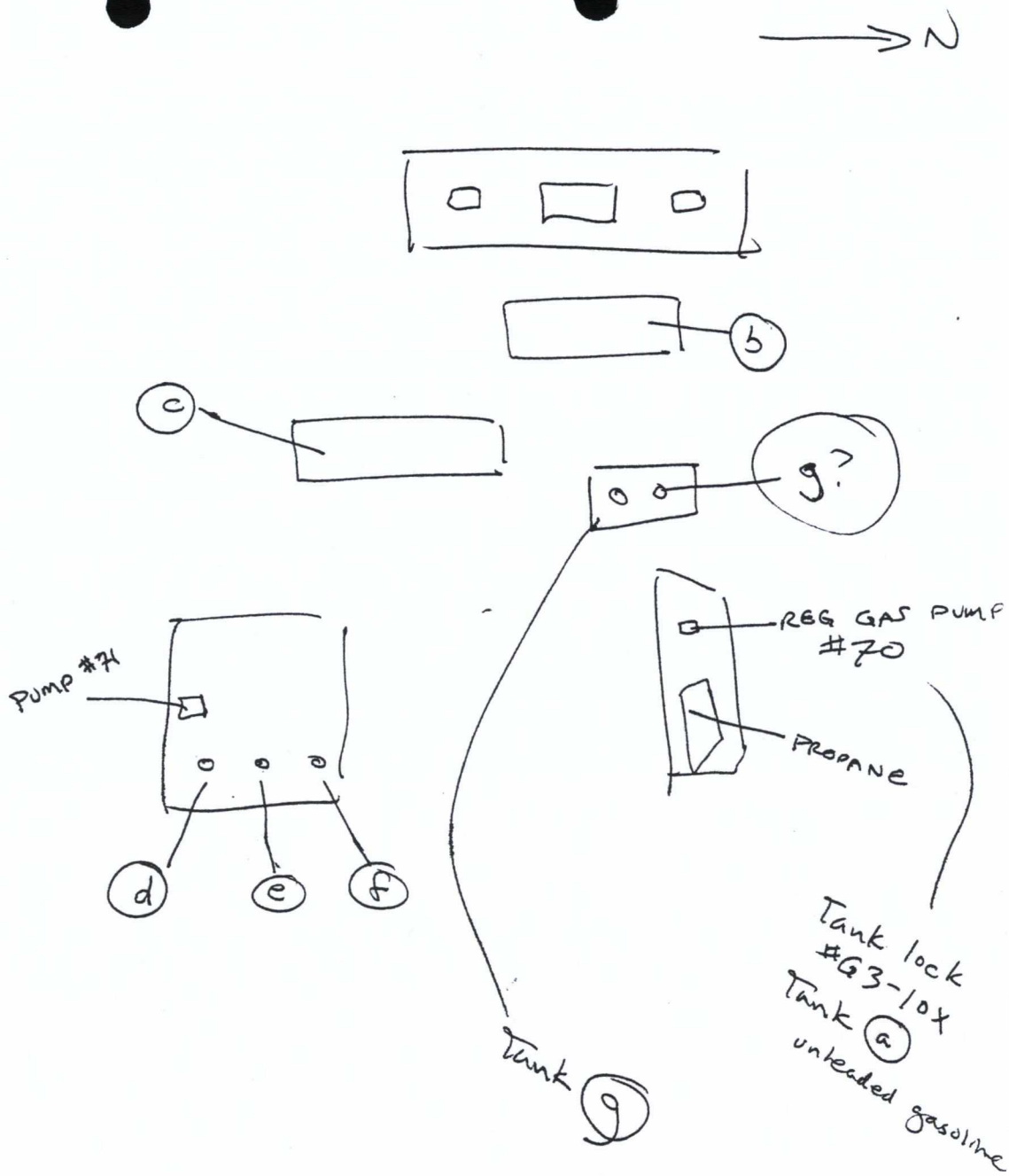
TUES: 9:00



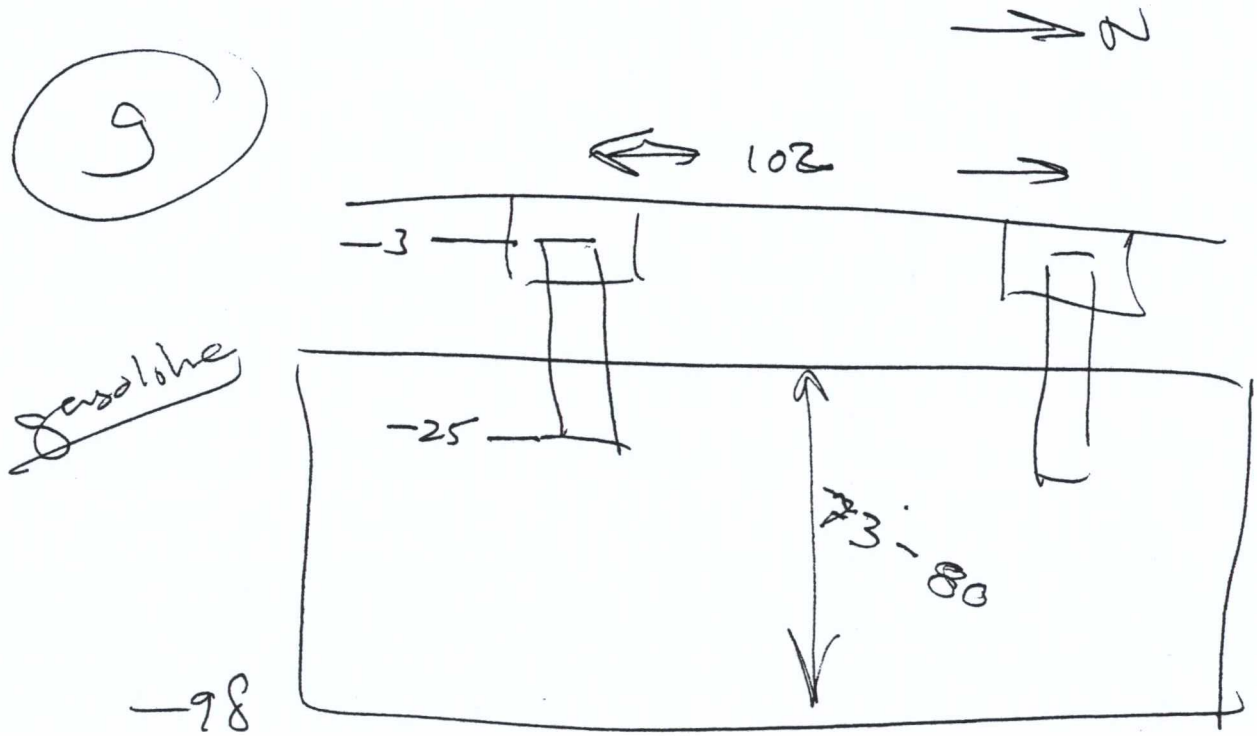
T-G1 | TANK | 5 Amplig



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS
AMPAD

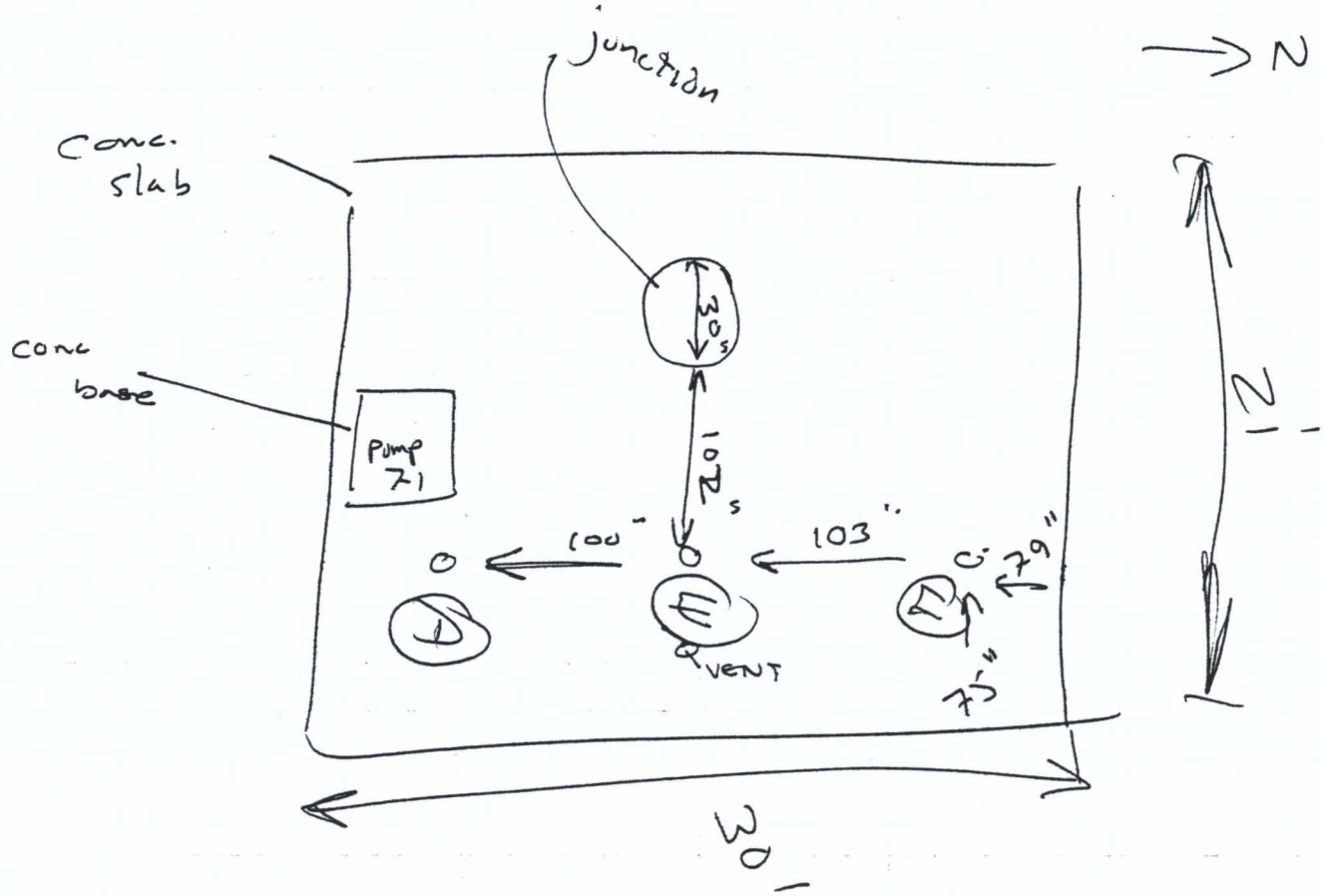

N
b
c
g?
REG GAS PUMP
#70
PROPANE
PUMP #71
d
e
f
Tank lock
#G3-10X
Tank a
unleaded gasoline
Tank g

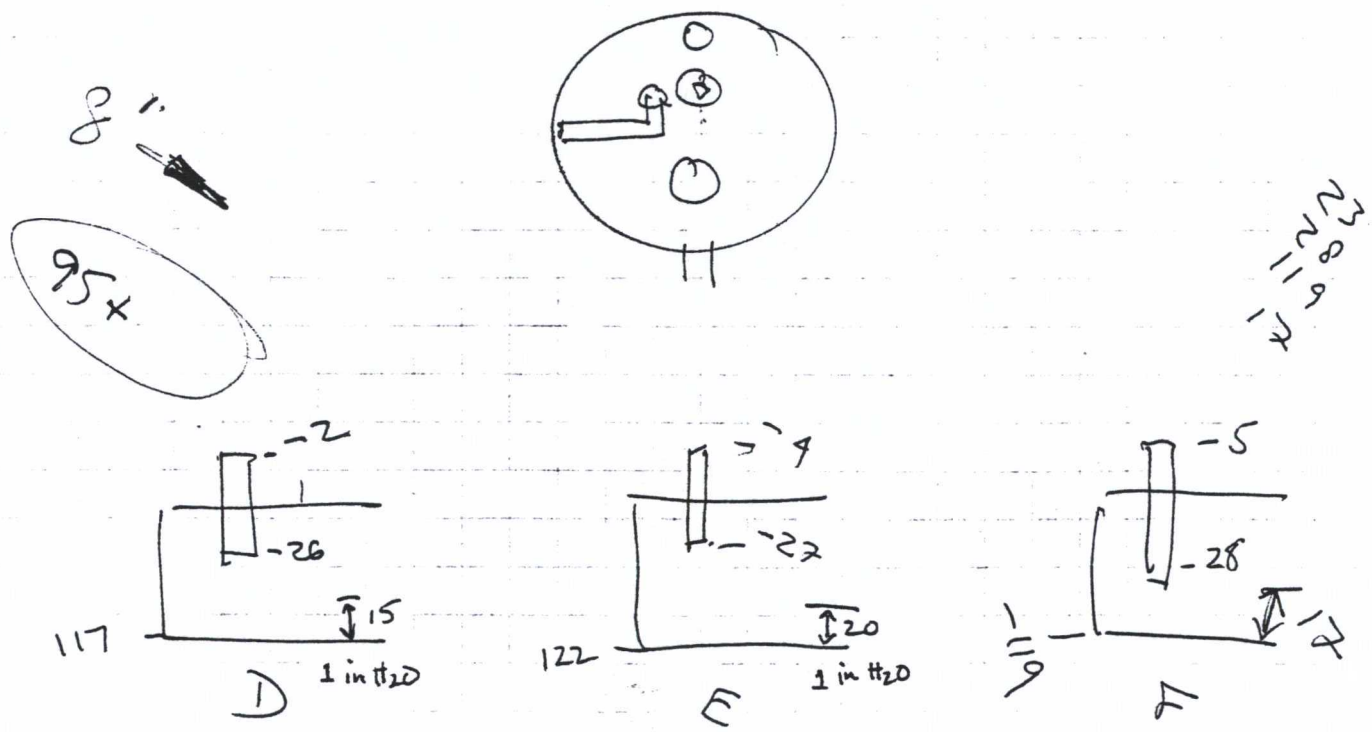
9



vent = E of tank

3" H_2O gasoline odor





dies

dies

dies