

Unit H.
Sec. 22
T21S, R36E.

PRESENT STATUS: Producing 3 B0 + 3 Bw + 65 mcf/g (4-2-87)

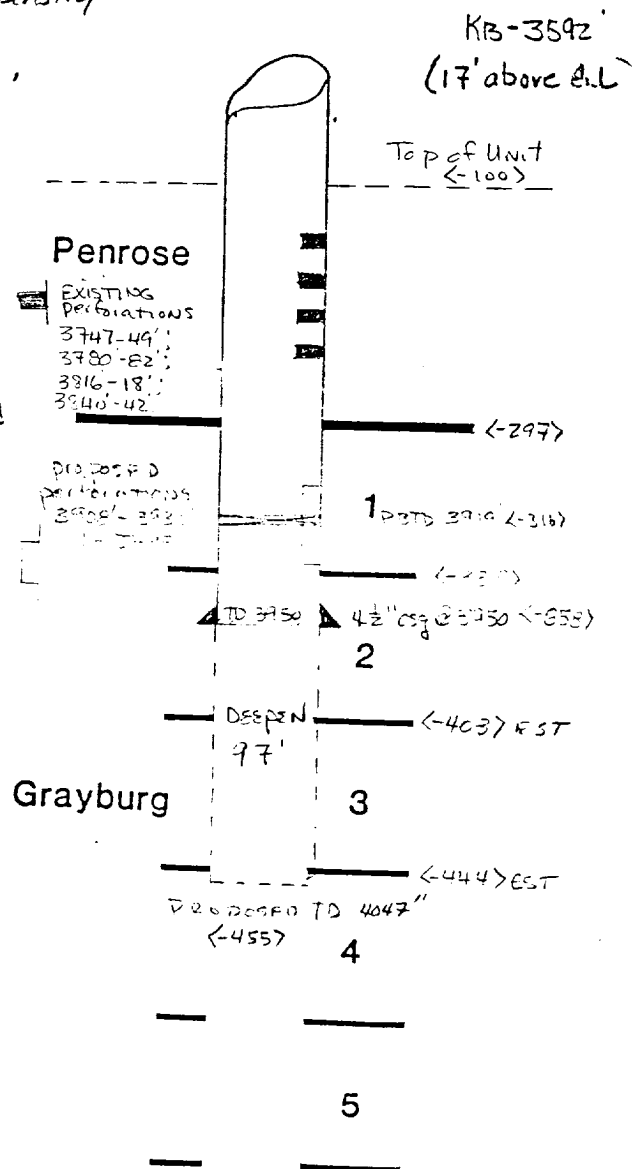
PROPOSED STATUS: PHASE II injector

EXISTING LOGS: Schlumberger COMPENSATED Formation Density
dated 3-27-77. TD ZONE II

RECOMMENDED LOGS: GR-CNL-CCL w/caliper TD-3000'
2 Repeats TD-3650'

RECOMMENDATION: DEEPEN subject well 95' from the
current TD of 3950' to a new TD of 4047' (as measured
from KB). Log with GR-CNL-CCL with caliper
and perforate zone 1 from 3962'-3980'. Treat as
an injector and produce from zone 2.

RESERVES:



COMMENTS: This well is to be converted to
injector once a lease line agreement is
negotiated.

As of 1977, Penrose Perforations were being produced from zone 1.
[unclear] of [unclear] [unclear] [unclear]

PUT