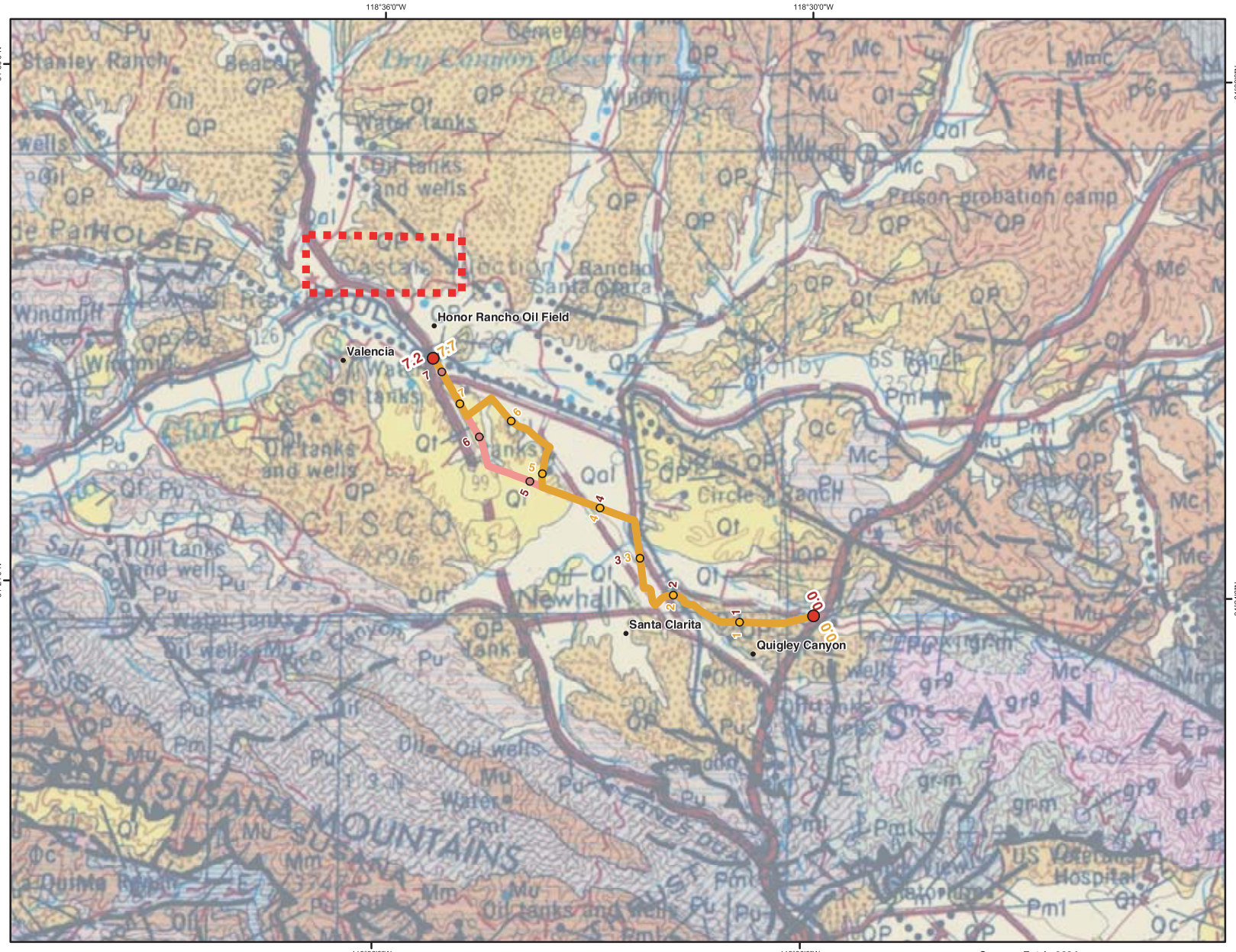
CABRILLO PORT LNG DEEPWATER PORT EIS/EIR, 2004

Figure 4.11-4

Geology, Ventura County

YY?RCKQ1YDFPYP^kCo^k`fp`lY@^_ofiilMloqYJ^mpYJUAYCfdrob*1*..*1+jua DO@ 6*.0*-1



Oil or Gas Development (Active or Inactive)

Line 225 Pipeline Loop

Line 225 Pipeline Loop Alternative

Qs	Dune Sand
Qal	Alluvium
Qt	Quarternary nonmarine terrace deposits
Qm-Pu	Pleistocene marine and marine terrace deposits; Upper Pliocene marine
QP	Plio-Pleistocene nonmarine
Pu	Upper Pliocene marine
Mv	Miocene Volcanic
Mm	Middle Miocene Volcanic
Ti	Tertiary Intrusives (hypabyssal)

Faults and Folds: Solid where well defined, dashed where inferred, queried where uncertain. Barbs shown on upper plate of thrust fault. Where fault offsets sea floor, age symbol is shown on bar on downthrown side. Where age was determined, age symbol is shown astride fault and relative offset is shown by "D" and "U" on downthrown and upthrown sides. Ages of faults are indicated as follows, all faults considered active or potentially active shown in red. Solid arrow on anticlines and synclines indicates direction of axial plunge.

- Cuts strata of Holocene age
- Cuts strata of Pleistocene age
- Cuts strata of Quaternary age
- Cuts strata of Pliocene age
- Cuts Miocene or older strata
- Faults

Sources: Geological Map of California Los Angeles Sheet, GNIS

1 0.5 0 1 Miles

NAD27 UTM Zone 11

CABRILLO PORT LNG DEEPWATER PORT EIS/EIR, 2004

Figure 4.11-5

Geology, Los Angeles County

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