PLATE 3 of 12

ARIZONA

NEW MEXICO

OFR 94-1

St. Johns

Show Low

Quemado

Datil

Reserve

1 Alpine-Federal

THICK

THICK

110+

1750

250

275+

500

750

1000

1250

1500

1830

1750

1500

1334

1140

1250

1000

750

500

387

250

175

Abs

488

122

209

315+

540

352+

395

250

500

109

U

D

?

T13N T12N T11N T10N T9N T8N T7N T6N T5N T4N T3N

R18E R19E R20E R21E R22E R23E R24E R25E R26E R27E R28E R29E R30E R31E R21W R20W R19W R18W R17W R16W R15W R14W R13W R12W R11W R10W

T4N T3N T2N T1N T1S T2S T3S T4S T5S T6S T7S

EXPLANATION

Abs Absent

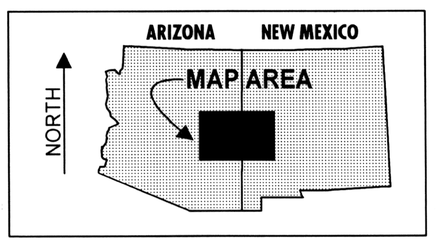
\+ Incomplete section

● Well control

□ Surface control

Contour interval 250 feet

Remnant thickness in feet of Cretaceous strata



10 0 10 20 30 40 50 MILES

10 0 10 20 30 40 50 KILOMETERS

S.L.RAUZI

FEBRUARY 1994

Remnant thickness of Cretaceous strata

Arizona Geological Survey *Open-File Report OFR-94-1*, Plate 3 of 12, with text