E 1,856,000 (3)

E 1,862,000 (3)

E 1,868,000 (3)

E 1,874,000 (3)

E 1,880,000 (3)

See Page 7

178

T.4N., R.9E. 377 178
T.3N., R.9E.

178

335

N89°48'45.7"E 23,414.96'

BALD MOUNTAIN
U.S.G.S.
1940

335

DUCK CREEK

PROPOSED RANCHO SECO-BELLOTA 500KV TRANSMISSION LINE

S34°31'34.5"W 32,789.13'

DUCK CREEK

DUCK CREEK

(PG&E)

P.M. 21-17

CALAVERAS COUNTY
SAN JOAQUIN COUNTY
335

187
246

See Page 20

187

335

526
563

26-12

234
576
225

ROUTE

WIMER 225

234
335

CALAVERAS COUNTY
SAN JOAQUIN COUNTY

HIGHWAY

187
234
246
398

P4 - 69

P17-31

P13-25

25-112

576 ROAD
225

634

STATE

PROPOSED RANCHO SECO-BELLOTA 500KV TRANSMISSION LINE

SHELLY ROAD

CREEK

30

P2-31
576 483
246 225 234

614
234

50'

614
225

99

20-156

26-125 CORRAL

9-93

1/4 CORNER

P19-45

32-132

PRIVATE RD.

STONE

TIGER CREEK-NEWARK TOWER LINE (PG&E)

RIVER

234
659
99

279

CR-01-55
20-131

SAN JOAQUIN COUNTY
STANISLAUS COUNTY
1/4 CORNER

TRI COUNTY CORNER CALAVERAS STANISLAUS & SAN JOAQUIN AS PER STANISLAUS COUNTY SURVEYORS RECORDS.
24" DIA. CORRUGATED IRON PIPE FILLED WITH CONCRETE

N

SCALE 1" = 1200'

P7-198

RIVER

CALAVERAS

99
213
231
562
633

27-6

SHELTON

231
99
213

4-104

ROAD

231
99

25-25

99
213
231
562

10-154

5-109

P5-176

15-96

P9-71

248
212
639

99
248

534
659
99

P13-197

534

28-104
THIS
AREA

34-82

T.3N., R.9E.
T.2N., R.9E.

T.3N., R10E.
T.2N., R10E.

See Page 22

REVISED 1/28/99 EAR

MAY 1980