N

Canada del Sambito

Canada del Sambito Ditch

Tr. 4
(IN) 1.30 ac.

Salomon Mondragon Ditch

(IP)
Tr. 3
1.60 ac.

RIO QUEMADO

625,000
1,825,000

630,000
1,825,000

36 | 31
R.10.E | R.11E.
T.21 N.

NUESTRA SEÑORA DEL ROSARIO SAN FERNANDO Y SANTIAGO GRANT

(H) 0.45 ac.
Tr. 1
2.67 ac.
(O) 10.42 ac.
0.13
Precilliano Sandoval Ditch No 1
0.34 ac.
0.14
0.42 ac.
(IP) 0.53 ac.
0.38 ac.
Tr. 2
2.84 ac.
0.28 ac.
0.47 ac.
0.10 ac.
0.35
0.58 ac.
Precilliano Sandoval Ditch No 2
0.50 ac.
Tr. 2A
0.97 ac.
Precilliano Sandoval Ditch No 3
BORREGO CREEK

STEREOCOMPILATION OF PLANIMETRY FROM PHOTOS RGD 3-66 – 3-67

STATE OF NEW MEXICO
OFFICE OF STATE ENGINEER
S. E. REYNOLDS, STATE ENGINEER

UPPER RIO GRANDE HYDROGRAPHIC SURVEY
SANTA CRUZ RIVER SECTION
1963

ENGINEER	F. R. ALLEN
SURVEYOR	E. COOPER
STEREOCOMPILATION BY	J. L. THOMAS
TRACED BY	J. L. THOMAS
APPROVED	

SCALE 1" = 300'

Sheet No. 21