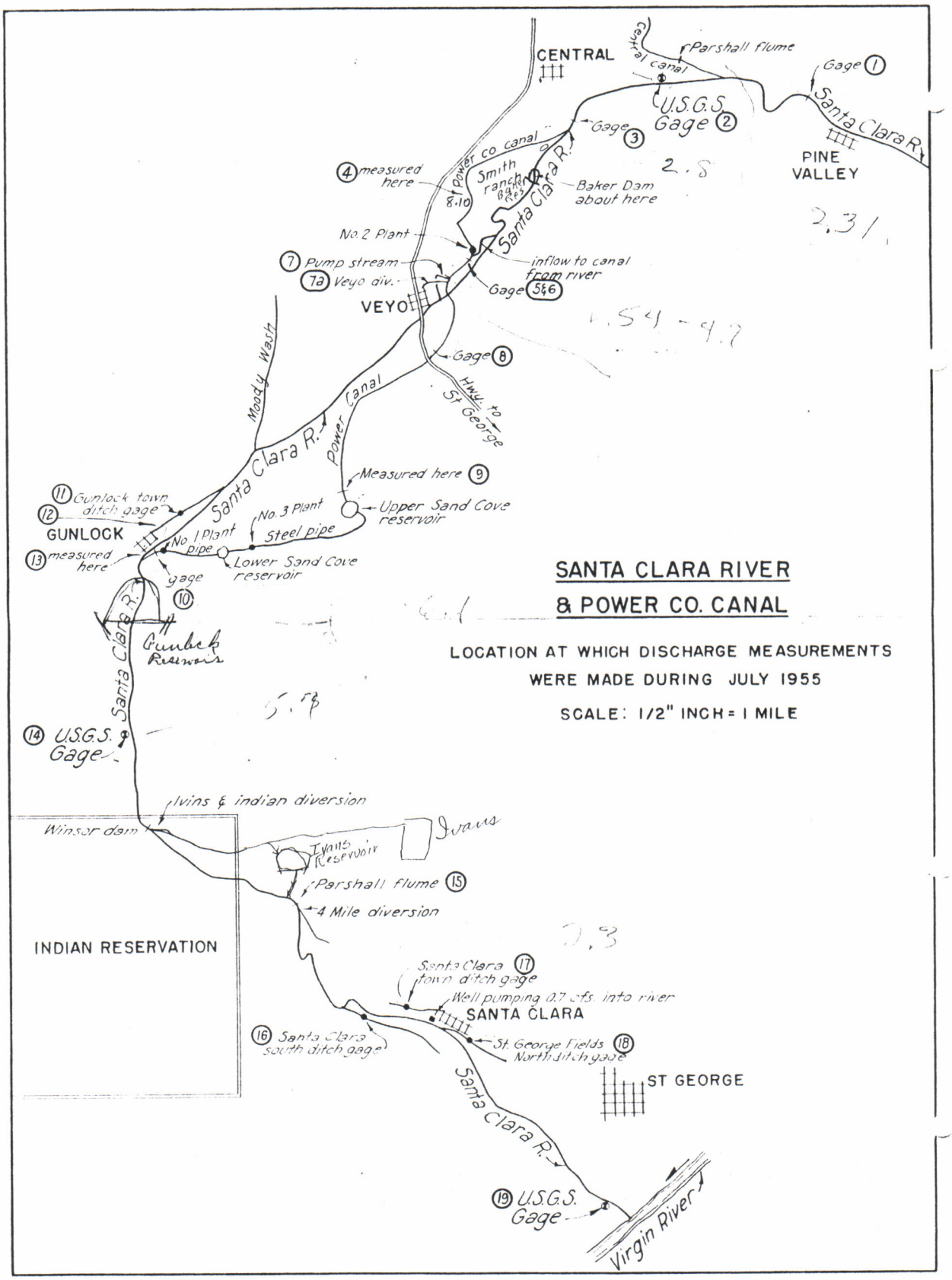
SANTA CLARA RIVER
& POWER CO. CANAL
LOCATION AT WHICH DISCHARGE MEASUREMENTS
WERE MADE DURING JULY 1955
SCALE: 1/2" INCH = 1 MILE
CENTRAL
Parshall flume
Central canal
Gage 1
U.S.G.S. Gage 2
Santa Clara R.
PINE VALLEY
Gage 3
Power co. canal
Smith ranch
Baker Dam about here
4 measured here
8.10
2.8
2.31
No. 2 Plant
7 Pump stream
7a Veyo div.
inflow to canal from river
Gage 5&6
VEYO
1.54 - 4.7
Gage 8
Moody Wash
Hwy. to St George
Power Canal
Santa Clara R.
Measured here 9
11 Gunlock town ditch gage
12
GUNLOCK
No. 3 Plant
Upper Sand Cove reservoir
Steel pipe
No. 1 Plant pipe
13 measured here
Lower Sand Cove reservoir
gage
10
Gunlock Reservoir
5.78
14 U.S.G.S. Gage
Ivins & indian diversion
Winsor dam
Ivans
Ivans Reservoir
Parshall flume 15
4 Mile diversion
INDIAN RESERVATION
2.3
Santa Clara town ditch gage 17
Well pumping 0.7 cfs. into river
SANTA CLARA
16 Santa Clara south ditch gage
St. George Fields North ditch gage 18
ST GEORGE
Santa Clara R.
19 U.S.G.S. Gage
Virgin River