

Showing undeveloped water-power sites and flood-control reservoir sites on the main stream

Scale, 1 inch = 30 miles

1925

Base compiled in 1924 from U. S. Geological Survey and General Land Office State maps and from original surveys of Mexico by Carl Lumholtz

Total power capacity, ultimate development with plants operating under 60 per cent load factor = 5,743,000 horsepower

USE OF WATER BELOW PARKER, ARIZONA IRRIGABLE AREAS

Total annual water supply at Parker	10,093,000 acre-feet
Channel loss below Parker	- - - 500,000 acre-feet
Net annual water supply	- - - 9,593,000 acre-feet

Location	Irrigable area	Water requirement	Total water requirement	Water shortage
	Acres	Acro-feet	Acro-feet	Acro-feet
Calif. coast cities	(domestic)	1,448,000	1,448,000	
In United States	2,304,000	9,909,000	11,357,000	1,764,000
In Mexico	1,004,000	3,357,000 *	14,714,000	5,121,000

* Not including 1,143,000 acre-feet annual return flow from United States lands which would be available for use in Mexico

1. Junction
2. Mille Crag Bend
3. Glen Canyon No. 2
4. Redwall No. 1
5. Redwall No. 2
6. Clear Creek
7. Granite Wall
8. Cremation
9. Pipe Creek
10. Hakatali
11. Big Bend
12. Specter Chasm
13. Prospect
14. Upper Diamond Creek
15. Lower Diamond Creek
16. Travertine Canyons
17. Spencer Canyon
18. Flour Sack Rapids
19. Pierce's Ferry
20. Grand Wash Canyon
21. Virgin Canyon
22. Boulder Canyon
23. Calville
24. Upper Black Canyon
25. Middle Black Canyon
26. Eldorado
27. Eagle Rock
28. Bulls Head

