

COLORADO RIVER BASIN PROJECT

T-1032.—THEORETICAL DISTRIBUTION "DELIVERED TO USERS," 1959-66

Year	Consumptive use (thousand acre-feet) ¹	Delivered to users ²	Total leaching required ³	Water available for farm effi- ciency-leaching requirement ⁴	
				Thousand acre-feet	Percent
1959-----	1,899	2,250	$(5.20-4.32) \times 440.0 = 387$ -----	(-36)	(101.6)
1960-----	1,894	2,396	$(5.38-4.36) \times 434.5 = 443$ -----	59	97.5
1961-----	1,840	2,415	$(5.29-4.23) \times 435.5 = 462$ -----	113	95.3
1962-----	1,774	2,446	$(5.16-4.13) \times 429.5 = 442$ -----	230	90.6
1963-----	1,852	2,513	$(5.37-4.30) \times 430.5 = 461$ -----	200	92.0
1964-----	1,893	2,399	$(5.56-4.39) \times 431.5 = 505$ -----	(1)	(100.0)
1965-----	1,839	2,312	$(5.52-4.25) \times 432.5 = 549$ -----	(-76)	(103.3)
1966-----	1,815	2,470	$(5.39-4.15) \times 437.5 = 543$ -----	112	95.5
Average....	1,851	2,400	$(5.33-4.26) \times 433.9 = 464$ ⁵ -----		

¹ Based on Blaney-Criddle formula.² Refer T-1019.³ (Total in 1,000 acre-feet) refer T-1033 for acre-feet per irrigated acre.⁴ Represents water that was available for farm loss after leaching requirement and consumptive use had been satisfied. Weighted average.