Summary of Water use (in acre-feet) in Lower Colorado River Basin, 1990

Category	Withdrawal Surface Water	Withdrawal Ground Water	Total Withdrawal	Depletion Surface Water	Depletion Ground Water	Total Depletion	Return Flow Surface Water	Return Flow Ground Water	Total Return Flow
Public Water Supply	0	5214	5214	0	1561	1561	0	3653	3653
Domestic (self-supplied)	0	1818	1818	0	818	818	0	1000	1000
Irrigated Agriculture	50040	24586	74626	8417	15145	23562	41623	9441	51064
Livestock (self-supplied)	486	986	1471	486	985	1470	0	1	1
Commercial (self-supplied)	8	568	576	8	330	338	0	238	238
Industrial (self-supplied)	0	1018	1018	0	967	967	0	50	50
Mining (self-supplied)	0	13196	13196	0	10839	10839	0	2357	2357
Power (self-supplied)	0	478	478	0	478	478	0	0	0
Reservoir Evaporation	0	0	0	0	0	0	0	0	0
TOTAL:	50534	47864	98397	8911	31123	40034	41623	16740	58363

SOURCE: BRIAN, C., WILSON, P.E., 1992, "Water Use by Categories in New Mexico Counties and River Basins, and

Irrigated Acreage in 1990", New Mexico State Engineer Office, Technical Report 47, Santa Fe, NM, p 94.