

Summary of Water use (in acre-feet) in Quay county, 1995

Category	Return	Withdrawal	Withdrawal	Total	Depletion	Depletion	Total	
Return	Return	Total	Surface	Ground	Surface	Ground	Depletion	
Flow	Flow	Return	Water	Water	Water	Water		
Surface	Ground	Flow						
Water	Water							
Public Water Supply			81	2060	2141	70	996	1066
11	1064	1075						
Domestic (self-supplied)			0	139	139	0	63	63
0	76	76						
Irrigated Agriculture			119333	28023	147356	40077	21387	61464
79256	6636	85892						
Livestock (self-supplied)			72	660	732	72	660	732
0	0	0						
Commercial (self-supplied)			0	11	11	0	5	5
0	6	6						
Industrial (self-supplied)			0	0	0	0	0	0
0	0	0						
Mining (self-supplied)			0	0	0	0	0	0
0	0	0						
Power (self-supplied)			0	0	0	0	0	0
0	0	0						
Reservoir Evaporation			32938	0	32938	32938	0	32938
0	0	0						
		TOTAL:	152424	30893	183317	73157	23111	96268
79267	7782	87049						

SOURCE: BRIAN, C., WILSON, P.E., 1997, "Water Use by Categories in New Mexico Counties and River Basins, and Irrigated Acreage in 1995", New Mexico State Engineer Office, Technical Report (in press), Santa Fe, NM.