

Does A Well Proposed for Recovery Require an UID To Be Permitted? A.R.S. §45-834.01(B)

APPLICANT	WELL TYPE	WELL LOCATION	WELL CONSTRUCTION	PROPOSED RECOVERY VOLUME	IMPACT ANALYSIS REQUIRED	
City Town Private Water Co. Irrigation Dist. Conservation Dist.	New Well (Permitted Post -1980) [A.R.S. § 45-591(2.)]	Inside AMA	Replacement Well in the Same Location	Greater than volume limit on the well permits OR Greater than the 100% duty cycle of the original well	Yes ; A.R.S. § 45-834.01(B)(1) applies	
				Less than or equal to volume limits specified on the well permits OR Less than or equal to the 100% duty cycle the original well	No ; Impact analysis has already been conducted OR not required pursuant to A.A.C. R12-15-1308	
			New Well	Greater than volume limits specified on the well permits	Yes ; A.R.S. § 45-834.01(B)(1) applies	
				Less than or equal to volume limits specified on the well permits	No ; Impact analysis has already been conducted	
		New well to be drilled	All volumes	Yes ; A.R.S. § 45-834.01(B)(1) applies		
Outside AMA	N/A	All volumes	Yes ; A.R.S. § 45-834.01(B)(1) applies			
City Town Private Water Co. Irrigation Dist.	Existing Well (Drilled Pre-1980) [A.R.S. § 45-591(1.)]	Inside AMA AND Inside Service Area of Applicant	N/A	All volumes	No ; A.R.S. § 45-834.01(B)(2) applies	
		Outside AMA OR Outside Service Area of Applicant	N/A	All volumes	Yes ; A.R.S. § 45-834.01(B)(1) applies	
Conservation Dist.	Existing Well (Drilled Pre-1980) [A.R.S. § 45-591(1.)]	Inside Conservation District AND Inside Groundwater basin or sub-basin of the stored water	N/A	All volumes	No ; A.R.S. § 45-834.01(B)(3) applies	
Not one of the above	Existing Well (Drilled Pre-1980) [A.R.S. § 45-591(1.)]	All locations	N/A	All volumes	Yes , A.R.S. § 45-834.01(B)(1) applies	
	New Well (Permitted Post -1980) [A.R.S. § 45-591(2.)]	Inside AMA	Replacement Well in the Same Location OR Existing Well and Replacement Well in the Same Location used as combined recovery wells	N/A	Greater than volume limits specified on the well permits OR Greater than the 100% duty cycle of the original well	Yes ; A.R.S. § 45-834.01(B)(1) applies
					Less than or equal to volume limits specified on the well permits OR Less than or equal to the 100% duty cycle the original well	No ; Impact analysis has already been conducted OR not required pursuant to A.A.C. R12-15-1308
			New Well	Greater than volume limits specified on the well permits	Yes ; A.R.S. § 45-834.01(B)(1) applies	
				Less than or equal to volume limits specified on the well permits	No ; Impact analysis has already been conducted	
New well to be drilled	All volumes	Yes ; A.R.S. § 45-834.01(B)(1) applies				
Outside AMA	The same for all well construction types	All volumes	Yes ; A.R.S. § 45-834.01(B)(1) applies			