

INSTRUCTIONS

Use this form to request a variance from the requirements of ARM 36.12.121 or 36.12.1702, as provided for in ARM 36.12.123.

Submit this completed form to the appropriate regional office by the deadline for completion of the preapplication meeting form or if a preapplication meeting is not held, include this request with your filed application or as part of a deficiency response.

For Department Use Only				
Application #		Basin _		
Received Date				
Received By				

Applicant Name		
Mailing Address		
City		Zip
Home Phone		
Email:		
Representative Name (if other than Applicant)		
☐ Representative is Consultant ☐ Representative is Attorney	Representati	ve is Other (describe)
Mailing Address	·	,
City		Zip
Home Phone		
Email:		
under (e)(i)(i)	age pumping rate by nan the proposed flo obtained from a sir ed by testing multip eight-hour drawdow	y more than +/- 5% ow rate if the application is for one well or if the ngle well le wells as long as (e) is met by one well and vn and yield tests on additional production wells
☐ (3)(d) pumping rate must be measured with a relia the schedule on Form No. 633	able measuring devi	ice and recorded with clock time according to
than 150 GPM or 50 AF	AF, or 72 hours for	r a proposed pumping rate and volume greater
 ☐ (3)(e)(i) at a minimum an eight-hour drawdown ar ☐ (3)(e)(ii) In addition to (e), if more than one new p and yield test is required on all subseque 	roduction well is pro	oposed, at a minimum an eight-hour drawdown
(3)(e)(iii) the testing procedures for a minimum eig must follow (a), (d), and (h)	ght-hour drawdown	and yield test performed on any production we
do not affect the observation well	that drawdown is mo	easurable and far enough that well hydraulics
 (3)(g) background groundwater levels in the production intervals for at least two days prior to begin (3)(h) groundwater levels in the production and/or 	ning the aquifer tes	t according to the Form No. 633
(૩)(n) groundwater levels in the production and/or according to the schedule specified on Form		j must be reported with 0.01-100t precision



Explain the specific variance you are requesting and the reason for requesting it. Also identify your proposed alternative testing methodology or aquifer test data, if applicable. Attach additional sheets if necessary.
ARM 36.12.1702 Physical Surface Water Availability (1)(b) at a minimum, three measurements that reflect high, moderate, and low flows during the period of diversion (4) once monthly measurements at department-approved intervals during the proposed period of diversion Explain the specific variance you are requesting and the reason for requesting it. Also identify your proposed alternative measurement methodology, if applicable. Attach additional sheets if necessary.
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