

PINAL COUNTY COMMUNITY DEVELOPMENT AQUIFERPROTECTION DIVISION

NOTIFICATION OF INTENT TO PERFORM SUB-SURFACE SITE INVESTIGATION

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Property Information:		Location Description with
Parcel No. (APN):		Location Description with ATTACHED Location Map (include nearest cross street):
Owner's Name.		nearest cross streety.
TR	Section	
SPPT/Perc Test Pre-Soak: Date	Time:am - pm.	Office use only
SPPT/Perc Test: Date	am - pm.	Date Received:yesno
Soils Analysis: Date_	Time: am - pm	EHS Name:
Approved method (as specified in R18-9-A310) employed to determine sub-surface characteristics: (Check One)		
☐ 1. "Standard Practice for Subsurface Site Characterization of Test Pits for On-Site Septic Systems, D5921 -96(2003) el (2003)," published by the American Society for Testing and Materials.		
☐ 2. "Standard Practice for Soil Investigation and Sampling by Auger Borings, D1452-80(2000)," published by the American Society for Testing and Materials.		
☐ 3. Percolation testing as specified in R18-9-A310.F. (Please provide date and time of pre-soak, if a percolation test.)		
☐ 4 . Seepage pit performance testing as specified in R18-9-A310.G. (Please provide day and time of presoak)		
Twenty Four (24) hours advance notice must be given to Pinal County Aquifer Protection Division		
prior to conducting a sub-surface site investigation (Pinal County Environmental Health Code, Chapter 11, Regulation 4. c.) Notification shall be faxed, or emailed:		
Fax # (520) 866-6007, Email: aquiferprotection.sharedmailbox@pinal.gov		
Qualified Investigator Information:		
Arizona-registered Professional Engineer		_Expiration Date:
Arizona-registered Professional Geologis		_Expiration Date:
Arizona-registered Sanitarian A Certificate of training from a course re	Registration Number:	_Expiration Date:
Course name:	Completion Date:	
	- 	
Name	Signature	Date
Qualified Investigator Contact Information (Cell Phone Number):		

Note: You may proceed with testing as scheduled once the department has been properly notified. A representative of the department my visit the site during the test proceedure. The presence of a department representative is not a requirement or condition of conducting a sub-surface site investigation. All test holes, pits, trenches or other excavations should be backfilled immediately after conducting the investigation to eliminate potentional safety hazards.