

**U.S. GEOLOGICAL SURVEY – ANALYTICAL SERVICES REQUEST (ASR)
For USGS Contract No. 07CRCN0028 with TestAmerica Laboratories (TAL)**

SAMPLE IDENTIFICATION

TAL RECORD NUMBER	W	Y	G C 1 2 R T 0 0 E V 7 9 9 0 0	LAB USE ONLY		
SAMPLE TRACKING ID	User Code		Project Account	LABORATORY ID		
4 3 1 5 2 5 1 0 8 3 7 1 9 0 1 STATION ID*	2 0 1 2 0 4 2 4 Begin Date (YYYYMMDD)*		1332 Begin Time*	WGQ Medium code*	1 Sample Type	
Peter Wright USGS Project Contact Name	2 0 1 End Date (YYYYMMDD)		 End Time	prwright@usgs.gov USGS Project Contact Email		

SITE / SAMPLE / PROJECT INFORMATION (Optional)

 State	 County	 Geologic Unit Code	 Analysis Status	5 Analysis Source	X Hydrologic Condition	X Hydrologic Event	30 days (USGS contract) Turn Around Time Required
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Note: State, County, and Geologic Unit Code data will not be entered in by Contract Laboratory

Lisa Uriell 303.736.0103 TAL Name & Ph.no.	Lisa.Uriell@testamericai nc.com TAL Contact Email	Pavillion USGS Project Name
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Station Name or Field ID: <i>Matrix Spike</i>
Sample conditions or hazards:

ANALYTICAL WORK REQUESTS: SCHEDULES AND CONTRACT ITEM NUMBERS (CINs)

Note: Contract Item Numbers (CINs) are used as Lab Codes for this specific ASR.

CIN	Filtered (F) or Unfiltered (U)	Remarks: list analytical method no., specific analytes for metals and anion analyses, special instructions, and other comments	Containers/Preservatives					
			Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH
50024/50007	U	Metals by 6020/6010B			1			
50035	U	Mercury by 7470A, analyzed from metals bottle			X			
50024/50007	F	Metals by 6020/6010B			1			
50035	F	Mercury by 7470A, analyzed from metals bottle			1			
50045	F	Anions (9056)	1					
50277	F	Total Dissolved Solids	1					

CHAIN OF CUSTODY RECORD

ASR: Relinquished by: <i>[Signature]</i>	Date: <i>4/25/12</i>	Time: <i>830</i>
ASR: Received by: <i>[Signature]</i>	Date: <i>4/26/12</i>	Time: <i>0930</i>