

INORGANIC REGIONAL DATA ASSESSMENT

0048301

DATE _____ SAMPLES/MATRIX A-0712
CASE NO. _____
SITE _____
LABORATORY PNEL
SDG # A-0712



DATA ASSESSMENT SUMMARY

	ICP	AA	Hg	CN
1. Calibrations (Form II)	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
2. Blanks (III)	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
3. ICS (IV)	<u>M²</u>			
4. Matrix Spike (V)	<u>X¹</u>	<u>0</u>	<u>0</u>	<u>0</u>
5. Duplicate Analysis (VI)	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
6. LCS (VII)	<u>0</u>	<u>0</u>		
7. Serial Dilution (IX)	<u>0</u>			
8. Holding Times (X)	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
9. Other ()	_____	_____	_____	_____
10. Overall Assessment	_____	_____	_____	_____

0 = data had no problems/ or qualified due to minor problems
X = problems, does not affect data
M = data qualified due to major problems
Z = data unacceptable

ACTION ITEMS: _____

NOTES: ¹ silver MS recovery out of control limits
² data for barium, sodium, zinc estimated because
of interference

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DATA ASSESSMENT SUMMARY

	VOA	ABN	PEST
1. Holding Times (Form I)	<u>0</u>	<u>0</u>	<u>0</u>
2. Surrogate Recovery (II)	<u>0</u>	<u>0</u>	<u>0</u>
3. Matrix Spike/ MSD (III)	<u>0</u>	<u>X'</u>	<u>0</u>
4. Blanks (IV)	<u>0</u>	<u>0</u>	<u>0</u>
5. GC/MS Tune (V)	<u>0</u>	<u>0</u>	
6. Calibrations (VI - VII)	<u>0</u>	<u>0</u>	
7. Internal Standards (VIII)	<u>0</u>	<u>0</u>	<u>0</u>
8. Other ()	_____	_____	_____
9. Overall Assessment	_____	_____	_____

O = data had no problems/ or qualified due to minor problems
X = problems, does not affect data
M = data qualified due to major problems
Z = data unacceptable

ACTION ITEMS: _____

NOTES: ' 2,4-dinitrotoluene MS + MSD ~~and~~ recovery out
of control limits