		<u> A</u>			2
SR	CENTER	C	EAR WASTE RE QUALITY ASSURA JRVEILLANCE RE	ANCE	ALYSES /
PROJECT NO.:2	0-5702-154		REPORT NO.: 95-02	PAGE 1 <b>OF</b> 2	
SURVEILLANCE	SCOPE: Critical	Equipment Review	in the Engineered Barrier Sys	stem Element	
REFERENCE DO	CUMENTS: QAP	-004 Surveillance C	Control		
STARTING DAT	E: 5/25/95		NDING DATE: 5/25/95	1	
QA REPRESEN	TATIVE: Mark R.				
PERSONS CONI	DUCTING TEST/E	XAM/ACTIVITY: D	arrell Dunn	······································	
discussion of th 1260 Impedance	e laboratory's ac e/Gain Phase Ana	tivities. See Attach	ting calibration tags placed or ment A for a listing of equipr y Solartron, who is not currer	ment reviewed. One instrur ntly on the SwRI Approved	ment, a Solartron Supplier List.
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discussion of th 1260 Impedance Although this its calibrated item. dates. UNSATISFACTO NONCONFORM ATTACHMENTS RECOMMENDAT During the surve	e laboratory's ac e/Gain Phase Ana em had a Solartro Other test equip DRY FINDINGS: n ANCE REPORT N ANCE REPORT N ANCE REPORT A,	ies consisted of no tivities. See Attach lyzer, is certified b n calibration tag loo ment reviewed duri one O.: none showing instrumer	ment A for a listing of equipr y Solartron, who is not curren cated on the instrument, the ing the surveillance was prop	ment reviewed. One instrur ntly on the SwRI Approved instrument itself is not requ berly tagged, and within curr illance activities.	ment, a Solartron Supplier List. ired to be a rent calibration



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## SURVEILLANCE REPORT # 95-02 ATTACHMENT A

Item/Instrument	Serial Number/ I.D. Number	Cal Date/ Due Date
1. PH/Ion Meter <b>950</b> Fisher Scientific	S/N <b>3340</b> I.D. <b>1893</b>	8 Feb 95/ 8 Feb 96
2. ABB Chart Recorder	S/N <b>0049616</b> I.D. <b>002291</b>	2 May <b>95</b> / <b>2</b> May <b>96</b>
3. Fluke Volt Meter	S/N <b>5005110</b> I.D. <b>1435</b>	9 Feb 95/ 9 Feb 96
4. Solartron Impedance/ Gain Phase Analyzer	S/N <b>1260</b>	5 April <b>95</b> / <b>5</b> April <b>96</b>
5. Sartorius Balance	S/N <b>10704379</b> I.D. <b>2029</b>	28 April95/ 28 Oct 95
6. Load Cell	S/N <b>275744</b>	7 Sept 94/ 7 Sept 95
7. Displacement Transducer	S/N LVDT6235	7 Sept <b>94/</b> 7 Sept <b>95</b>
8. Keithley 614 Electrometer Volt Meter	S/N <b>17876</b>	30 Nov 94/ 30 Nov 95
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