SPARTON

SPARTON TECHNOLOGY

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

October 24, 1995

Mr. Ronald A. Kern
RCRA Technical Compliance Program Manager
HAZARDOUS AND RADIOACTIVE MATERIALS BUREAU
New Mexico Environment Department
P. O. Box 26110
2044 Galisteo St.
Santa Fe, New Mexico 87505

Re: Third Quarter 1995 AGMP Report

Dear Mr. Kern:

Enclosed is Sparton Technology's Inc. Groundwater Monitoring Report with annual parameters for the Third Quarter 1995 as required by the Alternate Groundwater Monitoring Program. Also attached are copies of three lab reports, ATI Nos. 508305, 508306 and 508313. Groundwater samples were collected by Sparton Technology Inc. and Metric Corp. personnel on August 1 and August 2, 1995.

Hexavalent Chromium analysis was subcontracted by ATI to Aquatic Consulting and Testing, Inc. in Tempe, Arizona, see Report No. 508305. This was done to ensure completion within the 24 hour hold time without using the ATI Phoenix Lab.

As discussed with John Wakefield via telephone on August 9, 1995 combined nitrate/nitrite analysis was performed in lieu of nitrate analysis for samples MW-9, 14 and 16. These samples arrived at ATI Pensacola, FL at the same time as Hurricane Erin and the nitrate analysis could not be completed within the 48 hour hold time, see Report No. 508306. All other analysis were completed within the required hold times.

If you have any questions please contact John Wakefield or myself at (505) 892-5300. Thank you for your attention to this matter.

Sincerely,
SPARTON TECHNOLOGY, INC.

R. D. Mico

Richard D. Mico
Vice President and General Manager

Enclosures:

cc: Mr. J. Appel
Mr. P. Chandler
Mr. G. Richardson
Mr. J. Wakefield

006605

Sparton Technology, Inc. □ 4901 Rockaway Blvd., SE □ Rio Rancho, NM 87124-4469 □ (505) 892-5300 □ FAX (505) 892-5515

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

This set of data sheets is for use by all facilities in assessment monitoring. [HWMR-5, Part VI, Section 265.93(d)(4), (5), and (7)(e), and (f), and Section 265.94(b).]

NEW MEXICO ENVIRONMENTAL DEPARTMENT
HAZARDOUS & RADIOACTIVE MATERIALS BUREAU
P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD 083212332

WELL NUMBER MW-9 SAMPLE COLLECTION BY Peter H. Metzner

WELL DEPTH* 78.35 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/01/95 LABORATORY SAMPLE I.D. # 508306-02

TIME SAMPLED 1338 DATE RECEIVED BY LAB. 08/01/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4975.73	08/01/95
Well Casing Volume	-----	gal.	1.63	08/01/95
Pump Rate	-----	gal/min	0.17	08/01/95
Pump Period	72004	min.	32	08/01/95
Volume Evacuated	73675	gal.	4.9	08/01/95
Well Sampling Method	84077	---	BRDLP	08/01/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-9
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.83	NA	08/01/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	850	1	08/14/95	
	00095	umhos/cm				120.1
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/1	780	800	08/08/95	
	70354	ug/1				9020
	70354	ug/1				
	70354	ug/1				
T.O.C.	00680	mg/1	2	1	08/09/95	
	00680	mg/1				415.2
	00680	mg/1				
	00680	mg/1				

GROUND WATER QUALITY PARAMETERS
MW-9
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/1	18	2	08/11/95	325.2
Iron	01045	ug/1	NA			
Manganese	71883	ug/1	20	10	08/08/95	200.7
Phenols	32730	ug/1	NA			
Sodium	00929	mg/1	90	0.2	08/08/95	200.7
Sulfate	00945	mg/1	180	50	08/14/95	375.4
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4), (5) and (7) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix VII or IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	43	5	N/A	08/09/95	8240
Trichloroethene		UG/L	490	5	N/A	08/09/95	8240
1,1,1-Trichloroethane		UG/L	52	5	N/A	08/09/95	8240
Methylene Chloride		UG/L	17 B*1	5	N/A	08/09/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	<0.05	0.05	N/A	08/02/95	7196
Chromium, Trivalent		MG/L	<0.05	0.05	N/A	08/02/95	7196
Chromium, Total		MG/L	<0.01	0.01	8-7-95 *2	08/08/95	200.7
Boron		MG/L	1.3	0.09	8-7-95 *2	08/08/95	200.7
Nickel		MG/L	<0.020	0.02	8-7-95 *2	08/08/95	200.7
Nitrite-Nitrate, Nitrogen		MG/L	11	0.03	N/A	08/14/95	353.2
Total Kjeldahl Nitrogen		MG/L	<0.5	0.05	N/A	08/10/95	351.2

*1 B = Parameter detected in reagant blank
*2 Date Digested

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

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NEW MEXICO ENVIRONMENTAL DEPARTMENT
HAZARDOUS & RADIOACTIVE MATERIALS BUREAU
P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-14 SAMPLE COLLECTION BY Don A. Gutierrez

WELL DEPTH* 71.95 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/01/95 LABORATORY SAMPLE I.D. # 508306-01

TIME SAMPLED 1331 DATE RECEIVED BY LAB. 08/01/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4973.60	08/01/95
Well Casing Volume	-----	gal.	0.59	08/01/95
Pump Rate	-----	gal/min	0.11	08/01/95
Pump Period	72004	min.	18	08/01/95
Volume Evacuated	73675	gal.	2.0	08/01/95
Well Sampling Method	84077	---	BRDLP	08/01/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-14
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.32	NA	08/01/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	870	1	08/14/95	
	00095	umhos/cm				120.1
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l	390	800	08/08/95	
	70354	ug/l				9020
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l	2	1	08/09/95	
	00680	mg/l				415.1
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS
MW-14
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	41	2	08/11/95	325.2
Iron	01045	ug/l	NA			
Manganese	71883	ug/l	10	10	08/08/95	200.7
Phenols	32730	ug/l	NA			
Sodium	00929	mg/l	76	0.2	08/08/95	200.7
Sulfate	00945	mg/l	170	50	08/14/95	375.4
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4), (5) and (7) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix VII or IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	29	5	N/A	08/09/95	8240
Trichloroethene		UG/L	470	5	N/A	08/09/95	8240
1,1,1-Trichloroethane		UG/L	9	5	N/A	08/09/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	0.91	0.05	N/A	08/02/95	7196
Chromium, Trivalent		MG/L	0.09	0.05	N/A	08/02/95	7196
Chromium, Total		MG/L	1.0	0.01	8-7-95 *	08/08/95	200.7
Boron		MG/L	1.6	0.09	8-7-95 *	08/08/95	200.7
Nickel		MG/L	<0.02	0.02	8-7-95 *	08/08/95	200.7
Nitrite-Nitrate, Nitrogen		MG/L	28	1.1	N/A	08/14/95	353.2
Total Kjeldahl Nitrogen		MG/L	<0.5	0.5	N/A	08/10/95	351.2

* = Date digested

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

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NEW MEXICO ENVIRONMENTAL DEPARTMENT
HAZARDOUS & RADIOACTIVE MATERIALS BUREAU
P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-15 SAMPLE COLLECTION BY Don A. Gutierrez

WELL DEPTH* 73.17 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/02/95 LABORATORY SAMPLE I.D. # 508313-03

TIME SAMPLED 1016 DATE RECEIVED BY LAB. 08/02/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4975.36	08/02/95
Well Casing Volume	-----	gal.	0.17	08/02/95
Pump Rate	-----	gal/min	0.10	08/02/95
Pump Period	72004	min.	17	08/02/95
Volume Evacuated	73675	gal.	0.69	08/02/95
Well Sampling Method	84077	---	BRDLP	08/02/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-15
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.27	NA	08/02/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	640	20	08/4/95	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l	29	8	08/14/95	
	70354	ug/l				9020
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l	0.5	0.5	08/15/95	
	00680	mg/l				415.1
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS
MW-15
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	22	5	08/11/95	9253
Iron	01045	ug/l	NA			
Manganese	71883	ug/l	<10	10	08/15/95	6010
Phenols	32730	ug/l	NA			
Sodium	00929	mg/l	42.1	0.1	08/15/95	6010
Sulfate	00945	mg/l	148	50	08/11/95	9038
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4), (5) and (7) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix VII or IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	1 J*1	5	N/A	08/10/95	8240
Trichloroethene		UG/L	21	5	N/A	08/10/95	8240
1,1,1-Trichloroethane		UG/L	7	5	N/A	08/10/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Trivalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Total		MG/L	<0.01	0.01	8-10-95 *2	08/15/95	200.7
Boron		MG/L	0.2	0.1	8-10-95 *2	08/15/95	200.7
Nickel		MG/L	<0.02	0.02	8-10-95 *2	08/15/95	200.7
Nitrogen, Nitrate		MG/L	4.4	0.10	N/A	08/03/95	353.2
Total Kjeldahl Nitrogen		MG/L	0.21	0.10	N/A	08/07/95	351.2

*1 J = estimated value, analyte found below detection limit.
*2 Date Digested.

006617

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

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P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-16 SAMPLE COLLECTION BY Don A. Gutierrez

WELL DEPTH* 71.52 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/01/95 LABORATORY SAMPLE I.D. # 508306-03

TIME SAMPLED 1416 DATE RECEIVED BY LAB. 08/01/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4980.76	08/01/95
Well Casing Volume	-----	gal.	0.78	08/01/95
Pump Rate	-----	gal/min	0.18	08/01/95
Pump Period	72004	min.	15	08/01/95
Volume Evacuated	73675	gal.	2.6	08/01/95
Well Sampling Method	84077	---	BRDLP	08/01/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-16
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	04400	S.U.	7.61	NA	08/01/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1300	1	08/14/95	
	00095	umhos/cm				120.1
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l	4900	800	08/08/95	
	70354	ug/l				9020
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l	2	1	08/09/95	
	00680	mg/l				415.2
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS
MW-16
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	71	2	08/11/95	325.2
Iron	01045	ug/l	NA			
Manganese	71883	ug/l	20	10	08/08/95	200.7
Phenols	32730	ug/l	NA			
Sodium	00929	mg/l	92	0.2	08/08/95	200.7
Sulfate	00945	mg/l	180	50	08/14/95	375.4
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

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PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	280	5	N/A	08/11/95	8240
Trichloroethene		UG/L	9100	5	N/A	08/11/95	8240
1,1,1-Trichloroethane		UG/L	2700	5	N/A	08/11/95	8240
Tetrachloroethene		UG/L	69	5	N/A	08/11/95	8240
1,1,2 - Trichloroethane		UG/L	7	5	N/A	08/11/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	0.52	0.05	N/A	08/02/95	7196
Chromium, Trivalent		MG/L	0.05	0.05	N/A	08/02/95	7196
Chromium, Total		MG/L	0.57	0.01	8-7-95 *	08/08/95	200.7
Boron		MG/L	2.2	0.09	8-7-95 *	08/08/95	200.7
Nickel		MG/L	0.05	0.02	8-7-95 *	08/08/95	200.7
Nitrite-Nitrate, Nitrogen		MG/L	<5	5	N/A	08/14/95	353.2
Total Kjeldahl Nitrogen		MG/L	51	2.0	N/A	08/10/95	351.2

* Date Digested.

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

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SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-19 SAMPLE COLLECTION BY Peter H. Metzner

WELL DEPTH* 111.42 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/02/95 LABORATORY SAMPLE I.D. # 508313-01

TIME SAMPLED 0823 DATE RECEIVED BY LAB. 08/02/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4974.48	08/02/95
Well Casing Volume	-----	gal.	25.89	08/02/95
Pump Rate	-----	gal/min	0.83	08/02/95
Pump Period	72004	min.	103	08/02/95
Volume Evacuated	73675	gal.	79	08/02/95
Well Sampling Method	84077	---	BRDLP	08/02/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-19
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.90	NA	08/02/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	714	20	08/4/95	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/1	11	8	08/14/95	
	70354	ug/1				9020
	70354	ug/1				
	70354	ug/1				
T.O.C.	00680	mg/1	0.6	0.5	08/15/95	
	00680	mg/1				415.2
	00680	mg/1				
	00680	mg/1				

GROUND WATER QUALITY PARAMETERS
MW-19
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/1	21.0	5	08/11/95	9253
Iron	01045	ug/1	NA			
Manganese	71883	ug/1	10	10	08/15/95	6010
Phenols	32730	ug/1	NA			
Sodium	00929	mg/1	53.7	0.1	08/15/95	6010
Sulfate	00945	mg/1	80.7	50	08/11/95	9038
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

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PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	3 J*1	5	N/A	08/10/95	8240
Trichloroethene		UG/L	39	5	N/A	08/10/95	8240
1,1,1-Trichloroethane		UG/L	1 J*1	5	N/A	08/10/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Trivalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Total		MG/L	<0.01	0.01	8-10-95 *2	08/15/95	200.7
Boron		MG/L	0.2	0.1	8-10-95 *2	08/15/95	200.7
Nickel		MG/L	<0.02	0.02	8-10-95 *2	08/15/95	200.7
Nitrogen, Nitrate		MG/L	5.7	0.25	N/A	08/03/95	353.2
Total Kjeldahl Nitrogen		MG/L	0.26	0.10	N/A	08/07/95	351.2

*1 J=Estimated value, analyte found below detection limit.
*2 Date Digested.

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

This set of data sheets is for use by all facilities in assessment monitoring. [HWMR-5, Part VI, Section 265.93(d)(4), (5), and (7)(e), and (f), and Section 265.94(b).]

NEW MEXICO ENVIRONMENTAL DEPARTMENT
HAZARDOUS & RADIOACTIVE MATERIALS BUREAU
P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-20 SAMPLE COLLECTION BY Don A. Gutierrez

WELL DEPTH* 139.00 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/02/95 LABORATORY SAMPLE I.D. # 508313-02

TIME SAMPLED 0809 DATE RECEIVED BY LAB. 08/02/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4973.85	08/02/95
Well Casing Volume	-----	gal.	43.78	08/02/95
Pump Rate	-----	gal/min	1.64	08/02/95
Pump Period	72004	min.	87	08/02/95
Volume Evacuated	73675	gal.	133	08/02/95
Well Sampling Method	84077	---	BRDLP	08/02/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-20
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.93	NA	08/02/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	684	20	08/4/95	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/1	10	8	08/14/95	
	70354	ug/1				9020
	70354	ug/1				
	70354	ug/1				
T.O.C.	00680	mg/1	0.7	0.5	08/15/95	
	00680	mg/1				415.2
	00680	mg/1				
	00680	mg/1				

GROUND WATER QUALITY PARAMETERS
MW-20
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	20.0	5	08/11/95	9253
Iron	01045	ug/l	NA			
Manganese	71883	ug/l	960	10	08/15/95	6010
Phenols	32730	ug/l	NA			
Sodium	00929	mg/l	45.8	0.1	08/15/95	6010
Sulfate	00945	mg/l	93.8	50	08/11/95	9038
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4), (5) and (7) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix VII or IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	<5	5	N/A	08/10/95	8240
Trichloroethene		UG/L	11	5	N/A	08/10/95	8240
1,1,1-Trichloroethane		UG/L	<5	5	N/A	08/10/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Trivalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Total		MG/L	<0.01	0.01	8-10-95 *	08/15/95	200.7
Boron		MG/L	0.1	0.1	8-10-95 *	08/15/95	200.7
Nickel		MG/L	<0.02	0.02	8-10-95 *	08/15/95	200.7
Nitrogen, Nitrate		MG/L	1.5	0.05	N/A	08/03/95	353.2
Total Kjeldahl Nitrogen		MG/L	0.14	0.10	N/A	08/07/95	351.2

* Date Digested.

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

This set of data sheets is for use by all facilities in assessment monitoring. [HWMR-5, Part VI, Section 265.93(d)(4), (5), and (7)(e), and (f), and Section 265.94(b).]

NEW MEXICO ENVIRONMENTAL DEPARTMENT
HAZARDOUS & RADIOACTIVE MATERIALS BUREAU
P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-21 SAMPLE COLLECTION BY Peter H. Metzner

WELL DEPTH* 70.56 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/02/95 LABORATORY SAMPLE I.D. # 508313-04

TIME SAMPLED 0945 DATE RECEIVED BY LAB. 08/02/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4980.43	08/02/95
Well Casing Volume	-----	gal.	0.43	08/02/95
Pump Rate	-----	gal/min	0.10	08/02/95
Pump Period	72004	min.	40	08/02/95
Volume Evacuated	73675	gal.	3.5	08/02/95
Well Sampling Method	84077	---	BRDLP	08/02/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-21
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.01	NA	08/02/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	641	20	08/04/95	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/1	540	800	08/14/95	
	70354	ug/1				9020
	70354	ug/1				
	70354	ug/1				
T.O.C.	00680	mg/1	0.7	0.5	08/15/95	
	00680	mg/1				415.2
	00680	mg/1				
	00680	mg/1				

GROUND WATER QUALITY PARAMETERS
MW-21
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	17.0	5	08/11/95	9253
Iron	01045	ug/l	NA			
Manganese	71883	ug/l	<10	10	08/15/95	6010
Phenols	32730	ug/l	NA			
Sodium	00929	mg/l	45.0	0.1	08/15/95	6010
Sulfate	00945	mg/l	65.3	50	08/11/95	9038
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4), (5) and (7) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix VII or IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	13	5	N/A	08/10/95	8240
Trichloroethene		UG/L	200	5	N/A	08/10/95	8240
1,1,1-Trichloroethane		UG/L	92	5	N/A	08/10/95	8240
Tetrachloroethene		UG/L	2 J*1	5	N/A	08/10/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Trivalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Total		MG/L	<0.01	0.01	8-10-95 *2	08/15/95	200.7
Boron		MG/L	0.2	0.1	8-10-95 *2	08/15/95	200.7
Nickel		MG/L	<0.02	0.02	8-10-95 *2	08/15/95	200.7
Nitrogen, Nitrate		MG/L	3.2	0.10	N/A	08/03/95	353.2
Total Kjeldahl Nitrogen		MG/L	0.11	0.10	N/A	08/07/95	351.2

*1 J = Estimated value, analyte found below detection limit.
*2 Date Digested.

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT AND ANNUAL SUMMARY

This set of data sheets is for use by all facilities in assessment monitoring. [HWMR-5, Part VI, Section 265.93(d)(4), (5), and (7)(e), and (f), and Section 265.94(b).]

NEW MEXICO ENVIRONMENTAL DEPARTMENT
HAZARDOUS & RADIOACTIVE MATERIALS BUREAU
P.O. BOX 26110
525 CAMINO DE LOS MARQUEZ
SANTA FE, NEW MEXICO 87502

FACILITY NAME SPARTON TECHNOLOGY, INC. THIRD QUARTER 1995

EPA I.D. NUMBER NMD083212332

WELL NUMBER MW-22 SAMPLE COLLECTION BY Don A. Gutierrez

WELL DEPTH* 76.05 LABORATORY NAME Analytical Tech. Inc.

DATE SAMPLED 08/02/95 LABORATORY SAMPLE I.D. # 508313-05

TIME SAMPLED 1102 DATE RECEIVED BY LAB. 08/02/95

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G. Water	71993	ft.	4980.12	08/02/95
Well Casing Volume	-----	gal.	1.32	08/02/95
Pump Rate	-----	gal/min	0.13	08/02/95
Pump Period	72004	min.	33	08/02/95
Volume Evacuated	73675	gal.	4.0	08/02/95
Well Sampling Method	84077	---	BRDLP	08/02/95
Sampler Material		---	TEFLN	N/A

Well Sampling Method: BLDRP

* Well Depth = Total depth elevation subtracted from the surveyed elevation on the outer protective casing.

INDICATOR PARAMETERS
MW-22
PAGE 2

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.81	NA	08/02/95	
	00400	S.U.				150.1
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	703	20	08/04/95	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/1	55	8	08/14/95	
	70354	ug/1				9020
	70354	ug/1				
	70354	ug/1				
T.O.C.	00680	mg/1	1.6	0.5	08/15/95	
	00680	mg/1				415.2
	00680	mg/1				
	00680	mg/1				

GROUND WATER QUALITY PARAMETERS
MW-22
PAGE 3

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/1	18.0	5	08/11/95	9253
Iron	01045	ug/1	NA			
Manganese	71883	ug/1	<10	10	08/15/95	6010
Phenols	32730	ug/1	NA			
Sodium	00929	mg/1	47.2	0.1	08/15/95	6010
Sulfate	00945	mg/1	61.9	50	08/11/95	9038
Turbidity		NTU	NA			

DATE OF THIS REPORT: 10-24-95

SIGNATURE: John M. Wakefield

NAME (PRINTED): JOHN M. WAKEFIELD

N/A = Not Applicable

MONITORING WELL APPENDIX VI OR IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4), (5) and (7) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix VII or IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNIT	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1,-Dichloroethene		UG/L	8	5	N/A	08/10/95	8240
Trichloroethene		UG/L	32	5	N/A	08/10/95	8240
1,1,1-Trichloroethane		UG/L	23	5	N/A	08/10/95	8240
			ANNUAL PARAMETERS				
Chromium, Hexavalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Trivalent		MG/L	<0.05	0.05	N/A	08/03/95	7196
Chromium, Total		MG/L	<0.01	0.01	8-10-95 *	08/15/95	200.7
Boron		MG/L	0.2	0.1	8-10-95 *	08/15/95	200.7
Nickel		MG/L	<0.02	0.02	8-10-95 *	08/15/95	200.7
Nitrogen, Nitrate		MG/L	6.5	0.25	N/A	08/03/95	353.2
Total Kjeldahl Nitrogen		MG/L	0.26	0.10	N/A	08/07/95	351.2

* Date Digested.

AGMP 3rd Q 1995
MW-14, 9, 16 for Cr+6
Received 9-5-95

Analytical Technologies, Inc.

2709-D Pan American Freeway, NE Albuquerque, NM 87107
Phone (505) 344-3777 FAX (505) 344-4413

ATI I.D. **508305**

August 31, 1995

Sparton Technology Inc.
4901 Rockaway Blvd SE
Rio Rancho, NM 87124-4469

Project Name/Number: AGMP-3Q95 080195

Attention: John M. Wakefield

On **08/01/95**, Analytical Technologies, Inc., (ADHS License No. AZ0015), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

All analyses were performed by Aquatic Consulting & Testing, Inc., 1525 W. University Drive, Suite 106, P.O. Box 1510, Tempe, AZ 85281.

If you have any questions or comments, please do not hesitate to contact us at (505) 344-3777.

Kimberly D. McNeill
Project Manager

H. Mitchell Rubenstein, Ph.D.
Laboratory Manager

MR:jt

Enclosure

Analytical Technologies, Inc.

CLIENT	: SPARTON TECHNOLOGY INC.	DATE RECEIVED	: 08/01/95
PROJECT #	: 080195		
PROJECT NAME	: AGMP-3Q95	REPORT DATE	: 08/31/95

ATI ID: 508305

	ATI ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
01	508305-01	MW-14	AQUEOUS	08/01/95
02	508305-02	MW-9	AQUEOUS	08/01/95
03	508305-03	MW-16	AQUEOUS	08/01/95

---TOTALS---

MATRIX	#SAMPLES
AQUEOUS	3

ATI STANDARD DISPOSAL PRACTICE

The samples from this project will be disposed of in thirty (30) days from the date of this report. If an extended storage period is required, please contact our sample control department before the scheduled disposal date.

ATI ID#: 508305
CLIENT: SPARTON TECHNOLOGY

METHOD	TEST	DATE ANALYZED	DETECTION LIMIT	ANALYST INITIALS
7196	HEXAVALENT CHROMIUM	08/02/95	0.05 MG/L	SM

AQUATIC CONSULTING & TESTING, INC.

1525 W. University Drive, Suite 106
P.O. Box 1510
Tempe, Arizona 85281
Phone: (602) 921-8044 • FAX: (602) 921-0049

Lic. No. AZ0003

LABORATORY REPORT

CLIENT: **Analytical Technologies, Inc.**
2709-D Pan American Frwy, NE
Albuquerque, NM 87107

DATE SUBMITTED: 08/02/95
DATE REPORTED: 08/09/95

ATTN: **Kim McNeill**

PO#: - - -

SUBMITTED BY: Courier
SAMPLE TYPE: Aqueous
SAMPLE DATE: See C.O.C.
METHOD NO.: SM 3500-CrD

RESULTS

Client Sample I.D.	Analysis Date	AC & T Lab Number	Hexavalent Chromium, mg/L
508305-01	08/02/95@1230	BA-04860	0.91
508305-02	08/02/95@1230	BA-04861	<0.05
508305-03	08/02/95@1230	BA-04862	0.52

Reviewed by: Frederick A. Amalfi

Frederick A. Amalfi, Ph.D.
Laboratory Director

File No. BA-04860.XLS

AQUATIC CONSULTING & TESTING, INC.

1525 W. University Drive, Suite 106
P.O. Box 1510
Tempe, Arizona 85281
Phone: (602) 921-8044 • FAX: (602) 921-0049

Lic. No. AZ0003

QUALITY CONTROL REPORT

PARAMETER: Hexavalent Chromium
METHOD NO.: SM 3500-CrD
ANALYSIS DATE: 8/2/95

UNITS: mg/L
PREPARED BY: CJC

INTERNAL QUALITY CONTROL SAMPLE

Theoretical Value	Analytical Value	% Recovery
0.50	0.48	96

DUPLICATE SAMPLE DATA

Lab I.D.	Result 1	Result 2	RPD
BA-04862	0.51	0.52	1.9

SPIKED SAMPLE DATA

Lab I.D.	Sample Result	Spike Result	Amount Spiked	% Recovery
BA-04862	0.26	0.76	0.50	100

AnalyticalTechnologies,Inc. Albuquerque, NM

Chain of Custody

DATE 8/1 PAGE 1 OF 1

NETWORK PROJECT MANAGER: ~~LETITIA KRAKOWSKI~~ Kim McNeill

COMPANY: Analytical Technologies, Inc.
ADDRESS: 2709-D Pan American Freeway, NE
Albuquerque, NM 87107

Watch hold

CLIENT PROJECT MANAGER: Kim McNeill

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	TOX	TOC	ORGANIC LEAD	SULFIDE	SURFACTANTS (MBAS)		632/632 MOD	619/619 MOD	610/8310	Cr+6		8240 (TCLP 1311) ZHE		Diesel/Gasoline/BTXE/MTBE/ (MOD 8015/8020)	Volatile Organics GC/MS (624/8240)		NACE	ASBESTOS		BOD	TOTAL COLIFORM	FECAL COLIFORM		GROSS ALPHA/BETA	RADIUM 226/228		AIR - O2, CO2, METHANE	AIR/Diesel/Gasoline/BTXE/ (MOD 8015/8020)	NUMBER OF CONTAINERS
508305 - 01	8/1	1346	AQ	BA-01860										X																				
02	↓	1401	↓	01861										X																				
03	↓	1430	↓	01862										X																				

006643

PROJECT INFORMATION	
PROJECT NUMBER:	508305
PROJECT NAME:	SPARTON
QC LEVEL:	(STD) IV
QC REQUIRED:	MS MSD BLANK
TAT:	(STANDARD) RUSHI

SAMPLE RECEIPT	
TOTAL NUMBER OF CONTAINERS	
CHAIN OF CUSTODY SEALS	
INTACT?	
RECEIVED GOOD COND./COLD	
LAB NUMBER	

DUE DATE: 8/14
RUSH SURCHARGE:
CLIENT DISCOUNT: %

WATCH HOLD

SAMPLES SENT TO:	
SAN DIEGO	
FT. COLLINS	
RENTON	
PENSACOLA	
PORTLAND	
PHOENIX	
FIBERQUANT	
Aquatic Con	X

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: K McNeill Time: 500	Signature: Time:
Printed Name: KD McNeill Date 8/1/95	Printed Name: Date
Analytical Technologies, Inc. Albuquerque	Company:
RECEIVED BY: (LAB) 1.	**RECEIVED BY: (LAB) 2.**
Signature: Cathy Greer Time: 10:00	Signature: Time:
Printed Name: Cathy Greer Date: 8-2-95	Printed Name: Date:
Company: ACET	Company:

AnalyticalTechnologies,Inc., Albuquerque, NM
San Diego • Phoenix • Seattle • Pensacola • Ft. Collins • Portland • Albuquerque

CHAIN OF CUSTODY

DATE: 8-1-95 PAGE 1 OF 1

ATI LAB I.D. 508305

PLEASE FILL THIS FORM IN COMPLETELY. SHADED AREAS ARE FOR LAB USE ONLY.

PROJECT MANAGER: John M. Wakefield

COMPANY: Spanton Technology Inc.
ADDRESS: 9621 Coors Rd. NW
Facility Albuquerque NM 87114
PHONE: (505) 892-5300
FAX: (505) 892-5515

BILL TO: "
COMPANY: "
ADDRESS: 4901 Rockaway Blvd SE
Mailing Rio Rancho NM 87124-4469

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	Petroleum Hydrocarbons (418.1)	(MOD 8015) Gas/Diesel	Diesel/Gasoline/BTXE/MTBE (MOD 8015/8020)	BTXE/MTBE (8020)	Hexavalent Chromium		Chlorinated Hydrocarbons (601/8010)	Aromatic Hydrocarbons (602/8020)	SDWA Volatiles (502.1/503.1), 502.2 Reg. & Unreg.			Pesticides/PCB (608/8080)	Herbicides (615/8150)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Volatile Organics GC/MS (624/8240)	Polynuclear Aromatics (610/8310)			SDWA Primary Standards - Arizona	SDWA Secondary Standards - Arizona	SDWA Primary Standards - Federal	SDWA Secondary Standards - Federal			The 13 Priority Pollutant Metals	RCRA Metals by Total Digestion	RCRA Metals by TCLP (1311)		NUMBER OF CONTAINERS
MW-14	8-1-95	1346	Aq	-01					X																								1
MW-9	"	1401	"	-02					X																								1
MW-16	"	1430	"	-03					X																								1

006644

PROJECT INFORMATION		SAMPLE RECEIPT	
PROJ. NO.: 080195		NO. CONTAINERS	3
PROJ. NAME: AGMP-3Q95		CUSTODY SEALS	(Y) N / NA
P.O. NO.: 43416-1-96		RECEIVED INTACT	Y
SHIPPED VIA: Delivered		RECEIVED COLD	N*

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☒ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐ 2 WEEK

Comments:
C of C Seals on Cooler
*Direct from field (blue ice)

SAMPLED & RELINQUISHED BY: 1.	RELINQUISHED BY: 2.	RELINQUISHED BY: 3.
Signature: [signature] Time: 1500	Signature: Time:	Signature: Time:
Printed Name: John M. Wakefield Date: 8-1-95	Printed Name: Peter H. Matzner Date: 8-1-95	Printed Name: Date:
Company: STI Phone: 892-5300	Company: Metric Corp.	Company:

RECEIVED BY: 1.	RECEIVED BY: 2.	RECEIVED BY: (LAB) 3.
Signature: [signature] Time: 1500	Signature: Time:	Signature: [signature] Time: 1545
Printed Name: Peter H. Matzner Date: 8-1-95	Printed Name: Date:	Printed Name: Andrew Markel Date: 8/1
Company: Metric Corp	Company:	Analytical Technologies, Inc.