AKZO NOBEL

July 1, 1994

Mr. Frank Brock
Underground Injection Control Section
USEPA Region II
Jacob K Javits Federal Bldg.
New York, NY 10279

Ref: Permit NYU 063860

Dear Mr. Brock:

Mechanical integrity was demonstrated for the following eleven Class III wells at our Watkins Glen, New York refinery in accordance with parts I(H)(3) and II(A)(4)(a) of the subject permit on June 22 and 23, 1994: Wells 34, 43, 44, 47, 48, 49, 50, 52, 55, 56, and 57. Individual test reports are attached for each well along with instrument calibration charts. All tests were successful, with less than 5% pressure loss in one hour. All wells were tested as nearly as possible to their maximum operating pressure, as calculated in Table 1, in accordance with previous EPA approvals (ref: EPA correspondence, Malleck to Loose, 26 Jan, 1989).

Please also be advised that we have not received a response to my letter of 28 Feb, 1994 providing additional information required by your office in order to process our permit modification application of 19 Aug, 1993. As a result, we have been unable to operate well no. 58, which was constructed to provide a continuing brine supply to our refinery. This represents an extreme, and in our view unnecessary hardship and exposes us to a significant risk of plant interruptions due to loss of brine. We ask that this application be processed with all possible celerity in order to alleviate this situation as far as possible.

Sincerely,

Michael J. Schumacher
Manager - Solution Mining Technology

MJS:dk

cc: J.A.C. Atkins
W.E. Fitzgerald
J.A. Loose
Watkins Glen well files

Akzo Nobel Salt Inc.
Abington
Executive Park
P O Box 352
Clarks Summit,
Pennsylvania
18411-0352
Phone:
717-587-5131

TABLE 1

WATKINS GLEN TEST PRESSURES

Wells tested on June 22 and 24 are operated with the Hoy's point pump; the maximum operating pressure is limited by the pump's available head and by the difference in elevation between the pump and the well.

Gallery	Well no.	Pump	Pump Head	Pump Elevation	Well Elevation	Test Fluid	Maximum Pressure
4	34	Hoys	1030	445	713	Water	330
4	43	Hoys	1030	445	704	Brine	
4	44	Hoys	1030	445	716	Water	329
8	48	Hoys	1030	445	812	Water	287
8	50	Hoys	1030	445	738	Water	319
9	47	Hoys	1030	445	793	Water	295
9	55	Hoys	1030	445	806	Water	290
9	56	Hoys	1030	445	829	Water	280
10	52	Hoys	1030	445	697	Water	337
10	57	Hoys	1030	445	700	Water	336
	49	Hoys	1030	445	817	Water	285

Max. Pressure = (Pump Head + Pump Elevation - Well Elevation)x 0.443 psi/ft (for water)

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/23/94
WELL NO.	34
GALLERY NO.	4
GALLERY WELLS	43,44
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/23/94	11:50	320	315.073
	12:50	320	314.643

OBSERVED LOSS 0.430 **Passed test**

ALLOWABLE LOSS (5%) 15

Well initially pressured to 320 psig on 6/22/94,
repressured on 6/23/94 to 320 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42953

Accuracy 0.01%

Precision 0.001 psi

Test performed by _____

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/23/94
WELL NO.	43
GALLERY NO.	4
GALLERY WELLS	34,44
TEST FLUID	Brine

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/23/94	12:05	149	142.309
	13:05	150	144.734

OBSERVED LOSS -2.425 **Passed test**

ALLOWABLE LOSS (5%) 7

Well initially pressured to 150 psig on 6/22/94,
repressured on 6/23/94 to 149 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-900A S/N 42577

Accuracy 0.01%

Precision 0.001 psi

Test performed by M. Schumacher

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/23/94
WELL NO.	44
GALLERY NO.	4
GALLERY WELLS	34,43
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/23/94	11:45	316	315.908
	12:45	315	315.452

OBSERVED LOSS 0.456 **Passed test**

ALLOWABLE LOSS (5%) 15

Well initially pressured to 318 psig on 6/22/94,
repressured on 6/23/94 to 316 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42954

Accuracy 0.01%

Precision 0.001 psi

Test performed by M. Schumacher

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/22/94
WELL NO.	47
GALLERY NO.	9
GALLERY WELLS	55,56
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/22/94	10:35	290	300.227
	11:35	287	298.953

OBSERVED LOSS 1.274 **Passed test**

ALLOWABLE LOSS (5%) 15

Well initially pressured to 280 psig on 6/20/94,
repressured on 6/22/94 to 290 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42953

Accuracy 0.01%

Precision 0.001 psi

Test performed by _____

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/22/94
WELL NO.	48
GALLERY NO.	8
GALLERY WELLS	50
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/22/94	12:40	286	289.508
	13:40	285	288.350

OBSERVED LOSS 1.158 **Passed test**

ALLOWABLE LOSS (5%) 14

Well initially pressured to 275 psig on 6/20/94,
repressured on 6/22/94 to 286 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-900 S/N 42577

Accuracy 0.01%

Precision 0.001 psi

Test performed by _____

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/22/94
WELL NO.	49
GALLERY NO.	
GALLERY WELLS	None
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/22/94	10:25	290	288.379
	11:25	288	286.666

OBSERVED LOSS 1.713 **Passed test**

ALLOWABLE LOSS (5%) 14

Well initially pressured to 280 psig on 6/20/94,
repressured on 6/22/94 to 290 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42954

Accuracy 0.01%

Precision 0.001 psi

Test performed by

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/22/94
WELL NO.	50
GALLERY NO.	8
GALLERY WELLS	48
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/22/94	10:40	325	323.154
	11:40	324	321.665

OBSERVED LOSS 1.489 **Passed test**

ALLOWABLE LOSS (5%) 16

Well initially pressured to 320 psig on 6/20/94,
repressured on 6/22/94 to 325 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-900 S/N 42577

Accuracy 0.01%

Precision 0.001 psi

Test performed by M. A. Chumac

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/23/94
WELL NO.	52
GALLERY NO.	10
GALLERY WELLS	57
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/23/94	10:25	332	327.958
	11:25	333	327.207

OBSERVED LOSS 0.751 **Passed test**

ALLOWABLE LOSS (5%) 16

Well initially pressured to 320 psig on 6/22/94,
repressured on 6/23/94 to 332 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42953

Accuracy 0.01%

Precision 0.001 psi

Test performed by M Schumacher

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/22/94
WELL NO.	55
GALLERY NO.	9
GALLERY WELLS	47,56
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/22/94	12:35	290	285.159
	13:35	289	283.614

OBSERVED LOSS 1.545 **Passed test**

ALLOWABLE LOSS (5%) 14

Well initially pressured to 285 psig on 6/20/94,
repressured on 6/22/94 to 290 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42954

Accuracy 0.01%

Precision 0.001 psi

Test performed by

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/22/94
WELL NO.	56
GALLERY NO.	9
GALLERY WELLS	47,55
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/22/94	12:30	285	293.815
	13:30	284	292.735

OBSERVED LOSS 1.080 **Passed test**

ALLOWABLE LOSS (5%) 14

Well initially pressured to 275 psig on 6/20/94,
repressured on 6/22/94 to 285 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42953

Accuracy 0.01%

Precision 0.001 psi

Test performed by

Not witnessed at USEPA option.

AKZO SALT INC.
WATKIN'S GLEN PLANT
MECHANICAL INTEGRITY TEST
PERMIT NYU063860

DATE	6/23/94
WELL NO.	57
GALLERY NO.	10
GALLERY WELLS	52
TEST FLUID	Water

DATE	TIME	PRESSURES (psig) DIAL GAUGE	ELECT GAUGE
6/23/94	10:30	333	321.330
	11:30	333	320.381

OBSERVED LOSS 0.949 **Passed test**

ALLOWABLE LOSS (5%) 16

Well initially pressured to 338 psig on 6/22/94,
repressured on 6/23/94 to 333 psig.

Pipeline valves closed in prior to the test on all wells in the gallery.
Wellhead pressures were measured with a dial gauge and Paroscienfic
digital pressure standard in parallel.

Electronic gauge : Paroscientific model 760-1K S/N 42954

Accuracy 0.01%

Precision 0.001 psi

Test performed by

Not witnessed at USEPA option.

Paroscientific, Inc.
4500 148th AVENUE N.E. REDMOND, WA 98052
TEL: (206) 883-8700 FAX: (206) 867-5407

CERTIFICATE OF CALIBRATION

TRANSDUCER MODEL: 760-1K

SERIAL NUMBER: 42953.

The Paroscientific transducer(s) identified above has been calibrated and tested with one or more of the following primary pressure standards. All have traceability to the National Institute of Standards and Technology.

Bell and Howell Primary Pressure Standard

Pneumatic Absolute Or Gauge Dead Weight Tester
Part Number: 6-201-0001, S/N 4034 and S/N 1014

___ Piston/Cylinder: 6-001-0002, P2-919/C2-1523
Weight Set 1: 6-002-0002
Range: 1.5 to 50 psi
Accuracy: 0.012 percent of reading

___ Piston/Cylinder: 6-001-0002, P2-652/C2-1378
Weight Set 2: 6-002-0002
Range: 1.5 to 50 psi
Accuracy: 0.010 percent of reading

___ Piston/Cylinder: 6-001-0001, P1-231/C1-384
Weight Set 2: 6-002-0002
Range: 0.3 to 5 psi
Accuracy: 0.015 percent of reading

Budenberg Primary Pressure Standard

Pneumatic Gauge Dead Weight Tester, Model 246, S/N 18645

✓ Piston/Cylinder: S/N H806
Weight Set: S/N 18645
Range: 30 to 1,200 psi
Accuracy: 0.015 percent of reading

DH Primary Pressure Standard

Oil Operated Gauge Dead Weight Tester, Model 5306, S/N 3505

___ Piston/Cylinder: S/N 3375
Mass Set: S/N 2032
Range: 40 to 20,000 psi
Accuracy: 0.01 percent of reading above 200 psi
or 0.02 psi at lower pressure

___ Piston/Cylinder: S/N 3511
Mass Set: S/N 2032
Range: 145 to 72,500 psi
Accuracy: 0.02 percent of reading above 725 psi
or 0.145 psi at lower pressure

Tested By: [illegible] Date: 3-30-93

Document No. 8145-001, Rev. B 5/9/91

Paroscientific, Inc.
4500 148th AVENUE N.E.
REDMOND. WA 98052
TEL: (206) 883-8700
FAX: (206) 867-5407

CERTIFICATE OF COMPLIANCE

CUSTOMER: AKZO SALT

PURCHASE ORDER: S-3944

TRANSDUCER MODEL: 760-1K

SERIAL NUMBER: 42953

PAROSCIENTIFIC INCORPORATED certifies that the part(s) identified above complies with the requirements of the above order and has been manufactured in accordance with engineering drawings, material and process specifications, testing procedures, and applicable specification drawing of Paroscientific Incorporated. The transducer(s) identified has been calibrated and tested over the specified pressure and temperature range and meets the requirements of the applicable specification drawing. Primary pressure standards and transfer standards used at Paroscientific Incorporated for calibration and testing have traceability to the National Institute of Standards and Technology and are regularly checked and calibrated according to Paroscientific Document 8073-001, Schedule For Calibration Of Test Equipment Assigned To Calibration Laboratory.

3-30-93

AUTHORIZED SIGNATURE DATE

DIGIQUARTZ PRESSURE INSTRUMENTATION

PAROSCIENTIFIC, INC.
4500 148th Ave. N.E.
Redmond, WA 98052
Tel: (206) 883-8700
Fax: (206) 867-5407

Customer: AKZO SALT
PO BOX 352
CLARK SUMMIT, PA 18411-0352

Date: 03-30-1993

Sales Order: 6192

STATUS REPORT OF INTELLIGENT TRANSMITTER

Serial Number: 42953
Model: 760-1K
Pressure Range: 0 to 1000 psia
Port: oil filled

Configuration

VR: 60.05
SN: 42953
ID: 01
BR: 1200
PT: N

DP: 6

MD: 1
MC: Y

UN: 1
UF: 1.000000
PR: 00238
TR: 00952

OP: 1050.000
ZS: 0
ZV: .0000000

Calibration Coefficients

PA: .0000000
PM: 1.000000
TC: .6890874

U0: 5.851211
Y1: -3983.023
Y2: -12112.38
Y3: -78361.29

C1: -4132.251
C2: -206.1299
C3: 11047.71

D1: .0609788
D2: .0000000

T1: 29.95307
T2: .0023395
T3: 41.01313
T4: 17.56322
T5: 564.0273

Prepared by: T.T.

Paroscientific, Inc.
4500 148th AVENUE N.E., REDMOND, WA 98052
TEL (206)883-8700 TLX 152901 PARO RDMD

CERTIFICATE OF CALIBRATION

TRANSDUCER MODEL: 760-1K

SERIAL NUMBER: 42954

The Paroscientific transducer(s) identified above has been calibrated and tested with one or more of the following primary pressure standards. All have traceability to the National Institute of Standards and Technology.

Bell and Howell Primary Pressure Standard

Pneumatic Absolute Or Gauge Dead Weight Tester
Part Number: 6-201-0001, S/N 4034 and S/N 1014

___ Piston/Cylinder: 6-001-0002, P2-919/C2-1523
Weight Set 1: 6-002-0002
Range: 1.5 to 50 psi
Accuracy: 0.010 percent of reading

___ Piston/Cylinder: 6-001-0002, P2-652/C2-1378
Weight Set 2: 6-002-0002
Range: 1.5 to 50 psi
Accuracy: 0.010 percent of reading

___ Piston/Cylinder: 6-001-0001, P1-231/C1-384
Weight Set 2: 6-002-0002
Range: 0.3 to 5 psi
Accuracy: 0.015 percent of reading

Budenberg Primary Pressure Standard

Pneumatic Gauge Dead Weight Tester, Model 246, S/N 18645

✓ Piston/Cylinder: S/N H806
Weight Set: S/N 18645
Range: 30 to 1,200 psi
Accuracy: 0.015 percent of reading

DH Primary Pressure Standard

Oil Operated Gauge Dead Weight Tester, Model 5306, S/N 3505

___ Piston/Cylinder: S/N 3375
Mass Set: S/N 2032
Range: 40 to 20,000 psi
Accuracy: 0.01 percent of reading above 200 psi
or 0.02 psi at lower pressure

___ Piston/Cylinder: S/N 3511
Mass Set: S/N 2032
Range: 145 to 72,500 psi
Accuracy: 0.02 percent of reading above 725 psi
or 0.145 psi at lower pressure

Tested By: M. Miller Date: 09-10-1990

Document No. 8145-001, Rev. C 1/8/93

DIGIQUARTZ INTELLIGENT TRANSMITTER

PAROSCIENTIFIC, INC.
4500 148th Avenue N.E.
Redmond, WA 98052
tel: (206) 883-8700
fax: (206) 867-5407

SERIAL NUMBER	42954
MODEL	760-1K
RANGE	0 to 1000 psia
SALES ORDER	3223
CUSTOMER	AKSO SALT
DATE	09-10-1990

This transducer was shipped with the following configuration parameters and calibration coefficients:

ID=01 SN= 42954 VR=60.04

CONFIGURATION	CALIBRATION COEFFICIENTS
BR=1200	TC=.6944477
PT=N	PA=.0000000
BL=Not Supported	PM=1.000000
PR=00238	U0=5.875854
TR=00952	Y1=-3967.729
	Y2=-11899.68
UN=1	Y3=-77682.61
UF=1.000000	
	C1=-3920.305
MD=1	C2=135.0576
	C3=10907.21
DP=6	
DD=Not Supported	D1=.0585815
	D2=.0000000
OP=1030.000	
ZS=0	T1=30.13575
ZV=3.392380	T2=1.100547
	T3=42.60255
LL=Not Supported	T4=25.11162
LH=Not Supported	T5=774.7579
IM=Not Supported	
IC=Not Supported	MC=Y

Prepared by M.MILLER

Paroscientific, Inc. 4500 148th AVENUE N.E. REDMOND, WA 98052
TEL: (206) 883-8700 FAX: (206) 867-5407

CERTIFICATE OF CALIBRATION

TRANSDUCER MODEL: 760-900A
SERIAL NUMBER: 42577,42583

The Paroscientific transducer(s) identified above has been calibrated and tested with one or more of the following primary pressure standards. All have traceability to the National Institute of Standards and Technology.

Bell and Howell Primary Pressure Standard

Pneumatic Absolute Or Gauge Dead Weight Tester
Part Number: 6-201-0001, S/N 4034 and S/N 1014

___ Piston/Cylinder: 6-001-0002, P2-919/C2-1523
Weight Set 1: 6-002-0002
Range: 1.5 to 50 psi
Accuracy: 0.012 percent of reading

___ Piston/Cylinder: 6-001-0002, P2-652/C2-1378
Weight Set 2: 6-002-0002
Range: 1.5 to 50 psi
Accuracy: 0.010 percent of reading

___ Piston/Cylinder: 6-001-0001, P1-231/C1-384
Weight Set 2: 6-002-0002
Range: 0.3 to 5 psi
Accuracy: 0.015 percent of reading

Budenberg Primary Pressure Standard

Pneumatic Gauge Dead Weight Tester, Model 246, S/N 18645

✓ Piston/Cylinder: S/N H806
Weight Set: S/N 18645
Range: 30 to 1,200 psi
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DH Primary Pressure Standard

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___ Piston/Cylinder: S/N 3375
Mass Set: S/N 2032
Range: 40 to 20,000 psi
Accuracy: 0.01 percent of reading above 200 psi
or 0.02 psi at lower pressure

___ Piston/Cylinder: S/N 3511
Mass Set: S/N 2032
Range: 145 to 72,500 psi
Accuracy: 0.02 percent of reading above 725 psi
or 0.145 psi at lower pressure

Tested By: M. Miller Date: 5-28-91

Document No. 8145-001, Rev. B 5/9/91

DIGIQUARTZ INTELLIGENT TRANSMITTER

PAROSCIENTIFIC, INC.
4500 148th Avenue N.E.
Redmond, WA 98052
tel: (206) 883-8700
fax: (206) 867-5407

SERIAL NUMBER	42577
MODEL	760-900A
RANGE	0 to 900 psia
SALES ORDER	3112
CUSTOMER	AKSO SALT
DATE	08-20-1990

This transducer was shipped with the following configuration parameters and calibration coefficients:

ID=01 SN= 42577 VR=60.04

CONFIGURATION	CALIBRATION COEFFICIENTS
BR=1200	TC=.6944492
PT=N	PA=.0000000
BL=Not Supported	PM=1.000000
PR=00238	U0=5.883850
TR=00952	Y1=-3951.596
	Y2=-13071.73
UN=1	Y3=-74486.44
UF=1.000000	
	C1=4421.286
MD=1	C2=-556.6560
	C3=-15823.97
DP=6	
DD=Not Supported	D1=.0520936
	D2=-.3549770
OP=930.0000	
ZS=0	T1=26.09471
ZV=658.7323	T2=.0902888
	T3=14.96242
LL=Not Supported	T4=-90.06729
LH=Not Supported	T5=41.18041
IM=Not Supported	
IC=Not Supported	MC=Y

Prepared by M.MILLER

DIGIQUARTZ INTELLIGENT TRANSMITTER

PAROSCIENTIFIC, INC.
4500 148th Avenue N.E.
Redmond, WA 98052
tel: (206) 883-8700
fax: (206) 867-5407

SERIAL NUMBER	42583
MODEL	760-900A
RANGE	0 to 900 psia
SALES ORDER	3425
CUSTOMER	AKZO SALT
DATE	09-28-1990
PORT	oil filled

This transducer was shipped with the following configuration parameters and calibration coefficients:

ID=01 SN= 42583 VR=60.04

CONFIGURATION	CALIBRATION COEFFICIENTS
BR=1200	TC=.6944486
PT=N	PA=.0000000
BL=Not Supported	PM=1.000000
PR=00238	U0=5.841693
TR=00952	Y1=-4016.016
	Y2=-13232.05
UN=1	Y3=-79379.87
UF=1.000000	
	C1=3665.763
MD=1	C2=-192.1568
	C3=-10596.91
DP=6	
DD=Not Supported	D1=.0188605
	D2=-.1028931
OP=930.0000	
ZS=0	T1=26.82925
ZV=511.2374	T2=.0169968
	T3=13.48072
LL=Not Supported	T4=-102.0327
LH=Not Supported	T5=-48.32112
IM=Not Supported	
IC=Not Supported	MC=Y

Prepared by M.MILLER