

NM1 -

3

**MONITORING
REPORTS**

YEAR(S):

2005-2001

Sundance Services, Inc.

P.O. Box 1737
EUNICE, NEW MEXICO 88231
505 394-2511

Oil Conservation Division
1220 S. St. Francis Dr.
Santa Fe, NM 87505

NM-1-003

Attn: Ed Martin

Ref: 2005 Yearly Quarterly Monitor Well Report

Dear Mr. Martin;

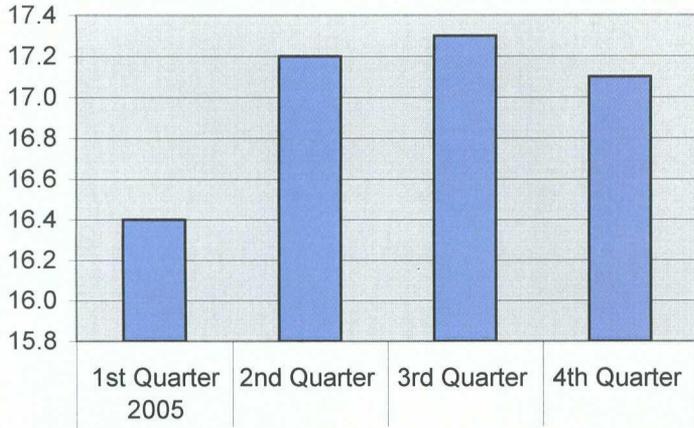
Enclosed is our 2005 Yearly Monitor Well Report. If you have any further questions feel free to call our office at 505-394-2511 x 201.

Sincerely



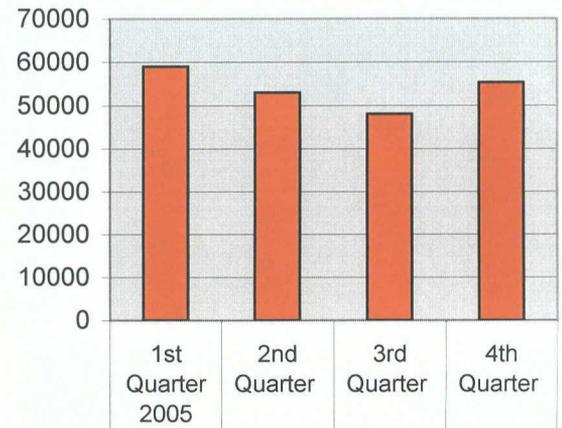
Donna Roach
President

FLUID LEVELS 3B	1st Quarter 2005	16.4
	2nd Quarter	17.2
	3rd Quarter	17.3
	4th Quarter	17.1



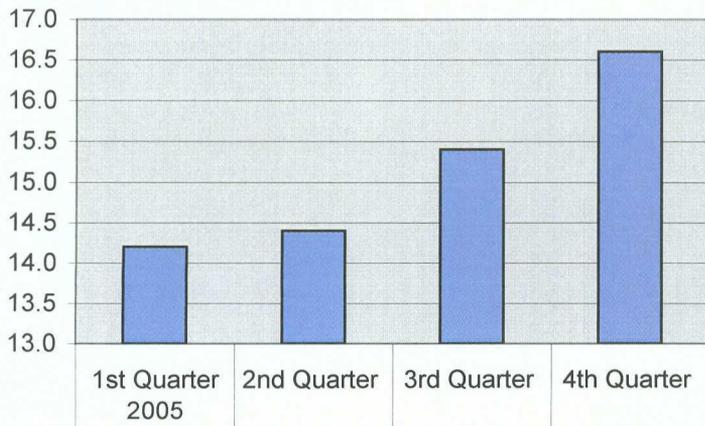
FLUID LEVELS 3B

CHLORIDES 3B	1st Quarter 2005	58982
	2nd Quarter	52984
	3rd Quarter	47985
	4th Quarter	55300



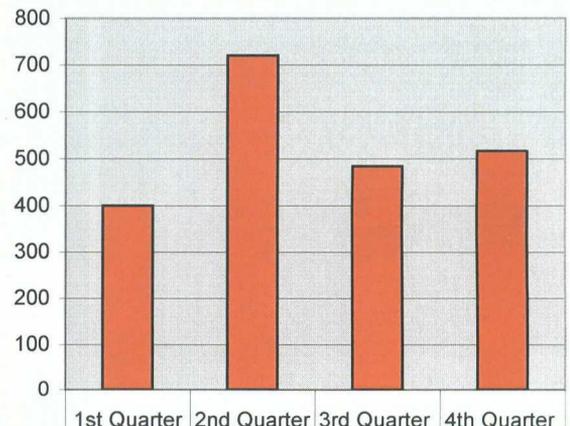
CHLORIDES 3B

FLUID LEVELS 18	1st Quarter 2005	14.2
	2nd Quarter	14.4
	3rd Quarter	15.4
	4th Quarter	16.6



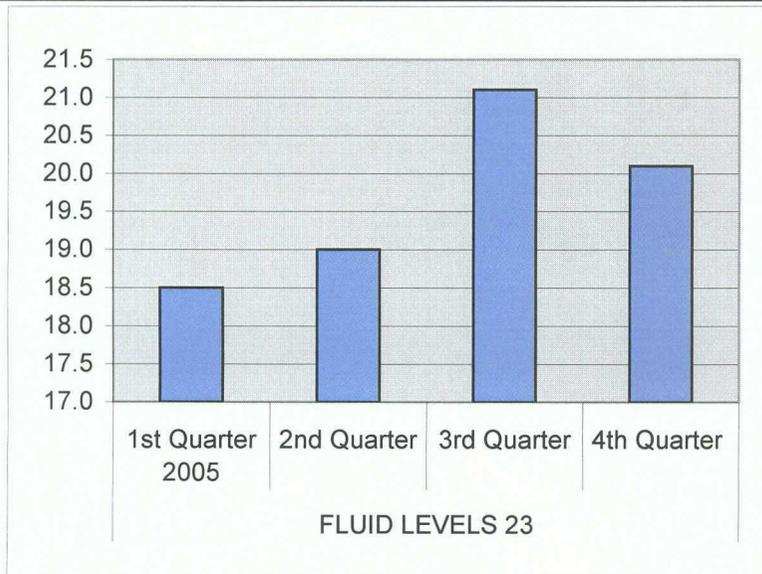
FLUID LEVELS 18

CHLORIDES 18	1st Quarter	400
	2nd Quarter	720
	3rd Quarter	484
	4th Quarter	517

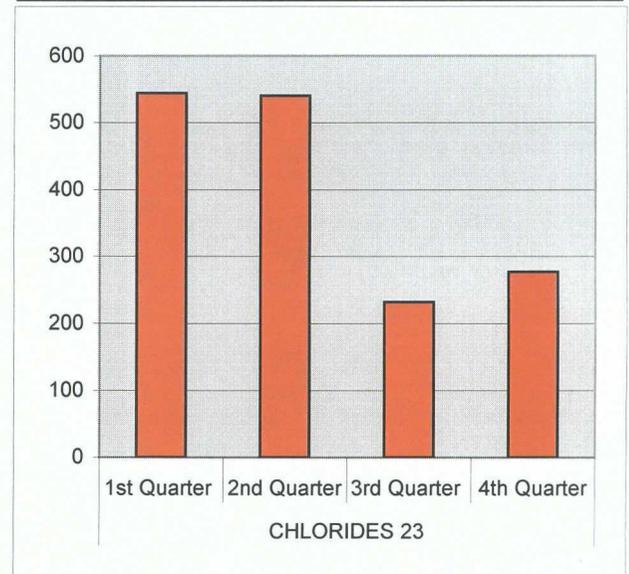


CHLORIDES 18

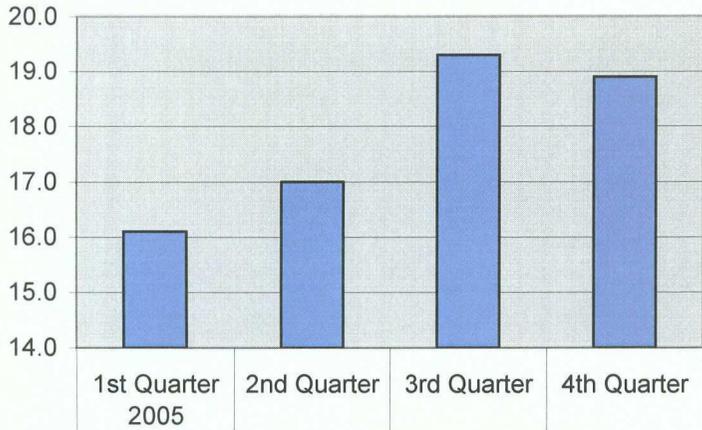
FLUID LEVELS 23	1st Quarter 2005	18.5
	2nd Quarter	19.0
	3rd Quarter	21.1
	4th Quarter	20.1



CHLORIDES 23	1st Quarter	544
	2nd Quarter	540
	3rd Quarter	232
	4th Quarter	277

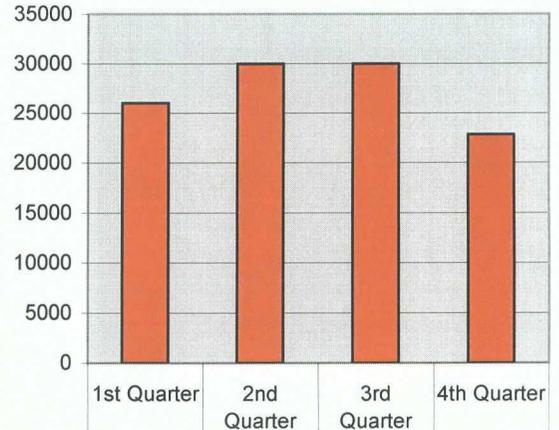


FLUID LEVELS 30	1st Quarter 2005	16.1
	2nd Quarter	17.0
	3rd Quarter	19.3
	4th Quarter	18.9



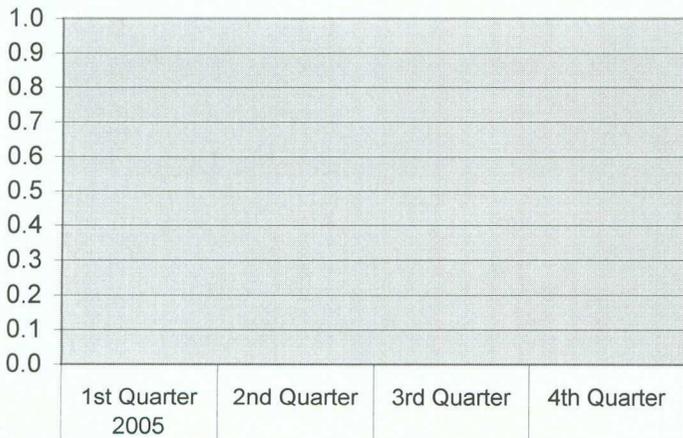
FLUID LEVELS 30

CHLORIDES 30	1st Quarter	25992
	2nd Quarter	29991
	3rd Quarter	29991
	4th Quarter	22800



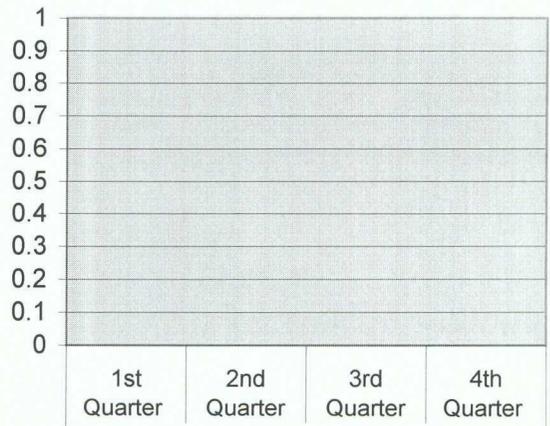
CHLORIDES 30

FLUID LEVELS	1st Quarter 2005	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



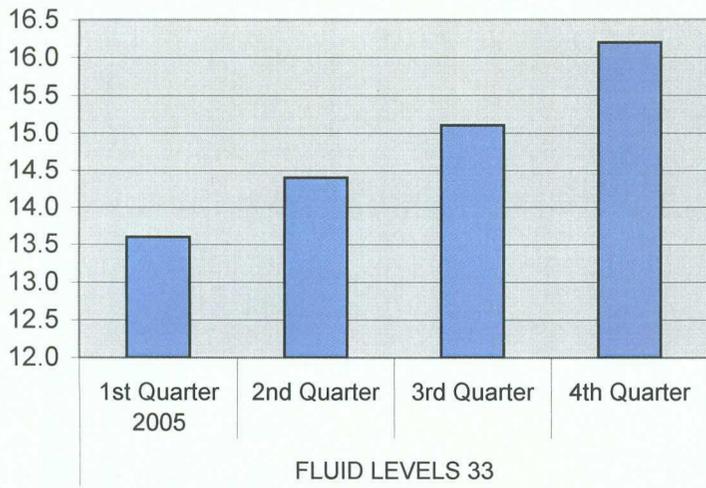
FLUID LEVELS

CHLORIDES	1st Quarter	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0

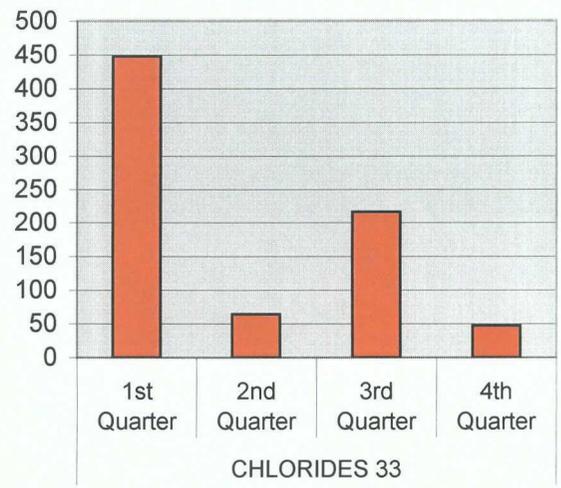


CHLORIDES

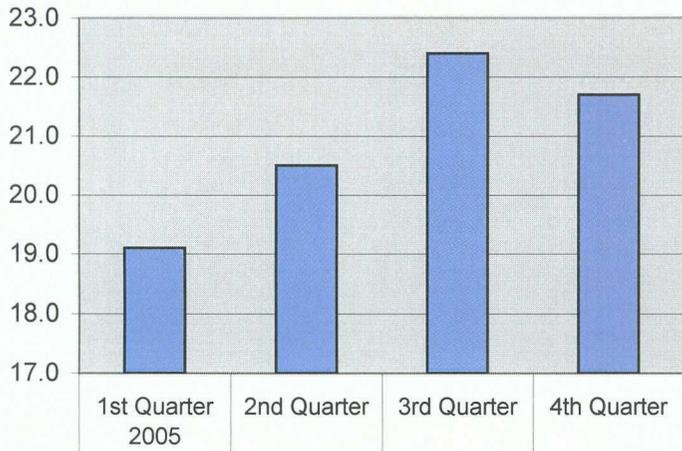
FLUID LEVELS 33	1st Quarter 2005	13.6
	2nd Quarter	14.4
	3rd Quarter	15.1
	4th Quarter	16.2



CHLORIDES 33	1st Quarter	448
	2nd Quarter	64
	3rd Quarter	216
	4th Quarter	47.1

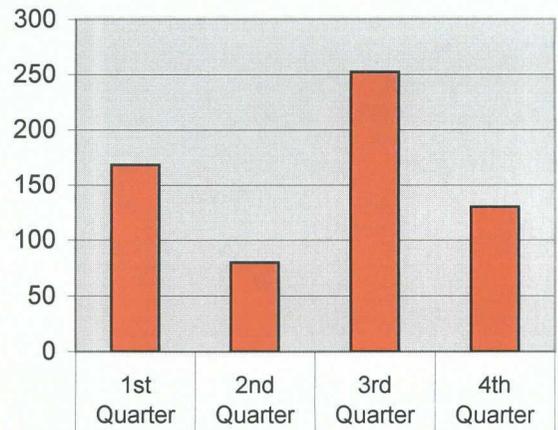


FLUID LEVELS 34	1st Quarter 2005	19.1
	2nd Quarter	20.5
	3rd Quarter	22.4
	4th Quarter	21.7



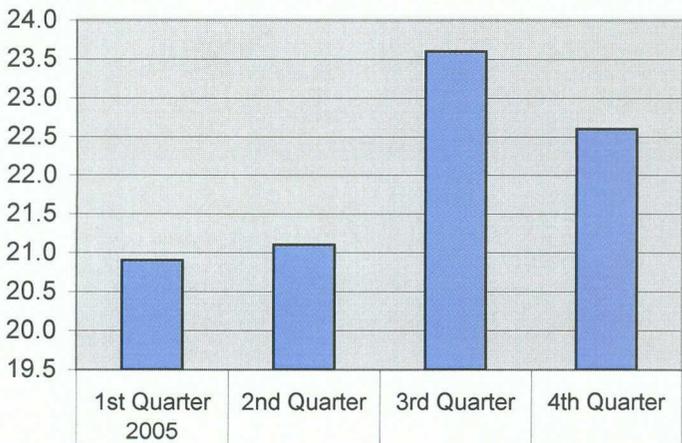
FLUID LEVELS 34

CHLORIDES 34	1st Quarter	168
	2nd Quarter	80
	3rd Quarter	252
	4th Quarter	130



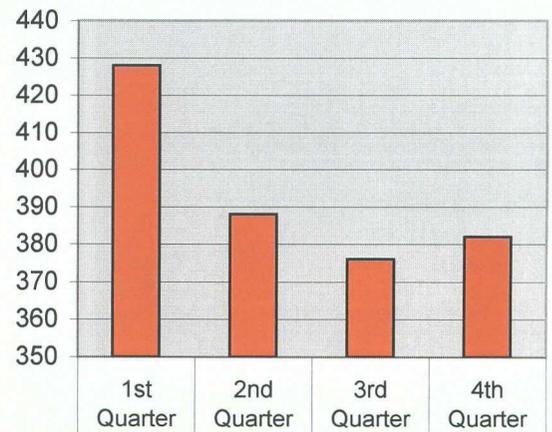
CHLORIDES 34

FLUID LEVELS 35	1st Quarter 2005	20.9
	2nd Quarter	21.1
	3rd Quarter	23.6
	4th Quarter	22.6



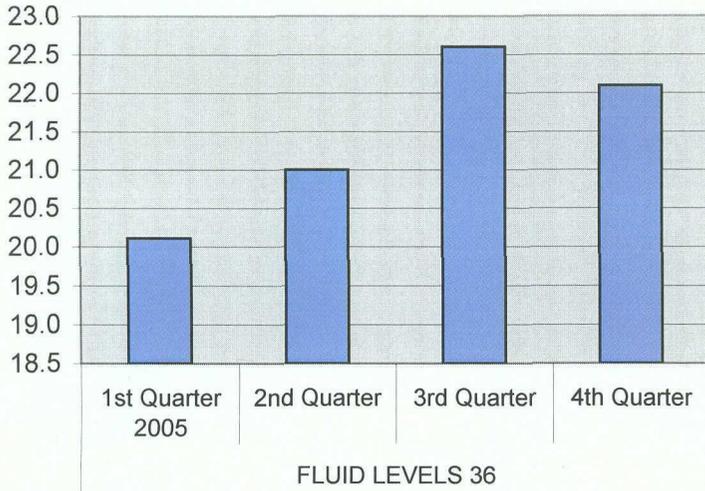
FLUID LEVELS 35

CHLORIDES 35	1st Quarter	428
	2nd Quarter	388
	3rd Quarter	376
	4th Quarter	382

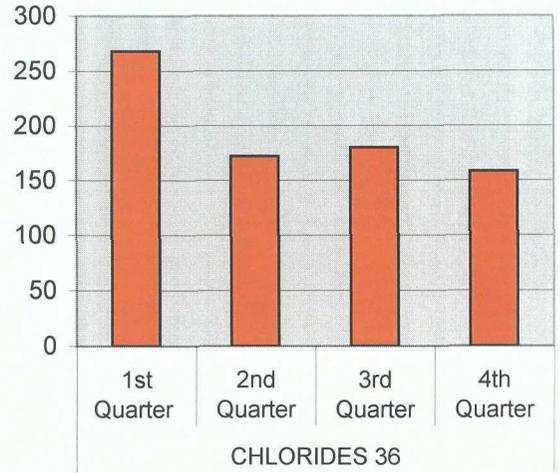


CHLORIDES 35

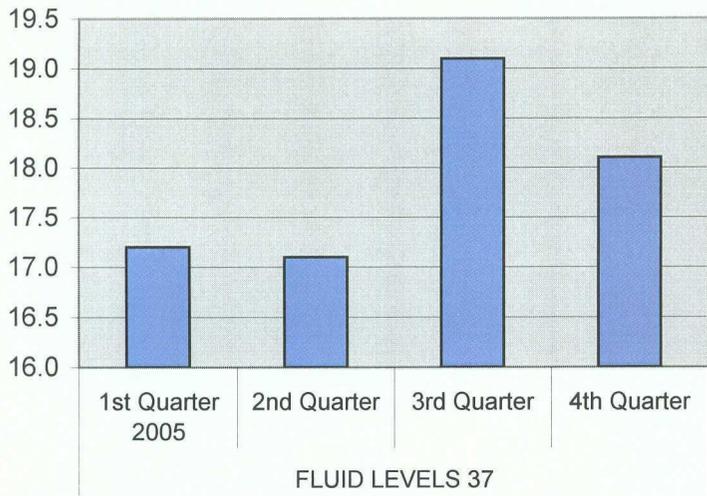
FLUID LEVELS 36	1st Quarter 2005	20.1
	2nd Quarter	21.0
	3rd Quarter	22.6
	4th Quarter	22.1



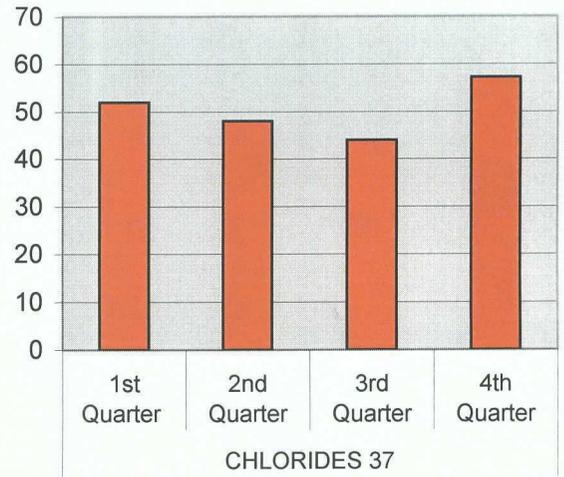
CHLORIDES 36	1st Quarter	268
	2nd Quarter	172
	3rd Quarter	180
	4th Quarter	158



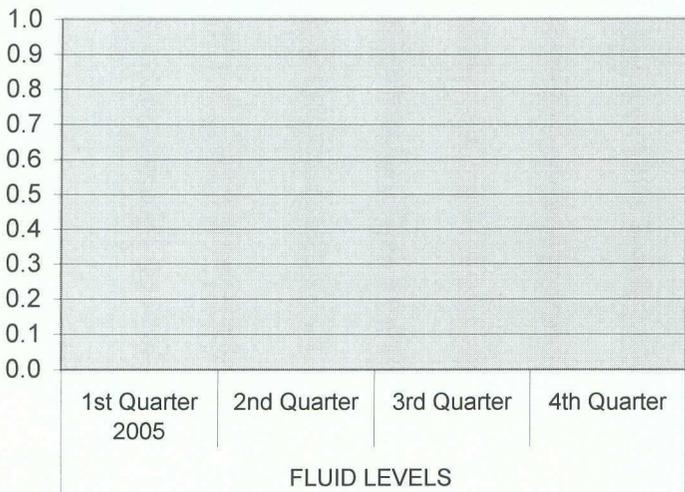
FLUID LEVELS 37	1st Quarter 2005	17.2
	2nd Quarter	17.1
	3rd Quarter	19.1
	4th Quarter	18.1



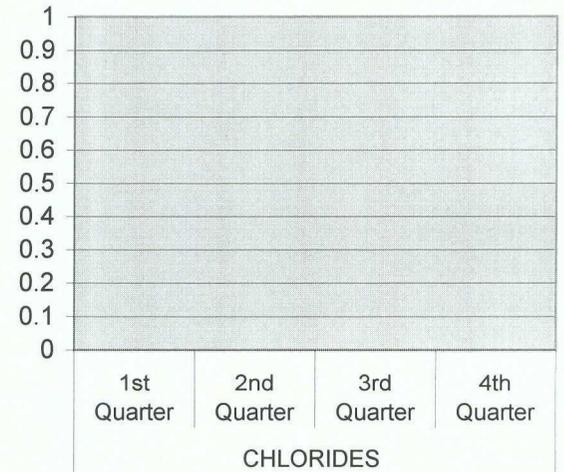
CHLORIDES 37	1st Quarter	52
	2nd Quarter	48
	3rd Quarter	44
	4th Quarter	57.2



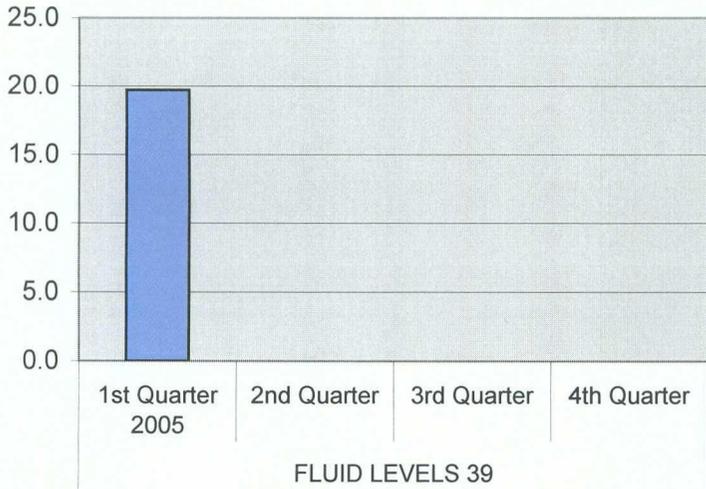
FLUID LEVELS	1st Quarter 2005	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



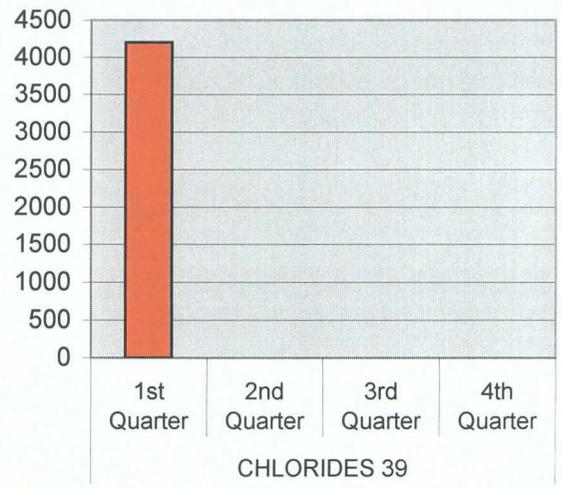
CHLORIDES	1st Quarter	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



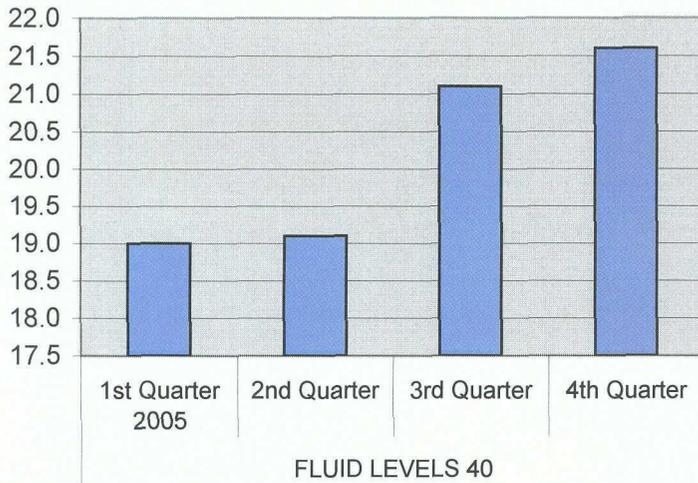
FLUID LEVELS 39	1st Quarter 2005	19.7
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



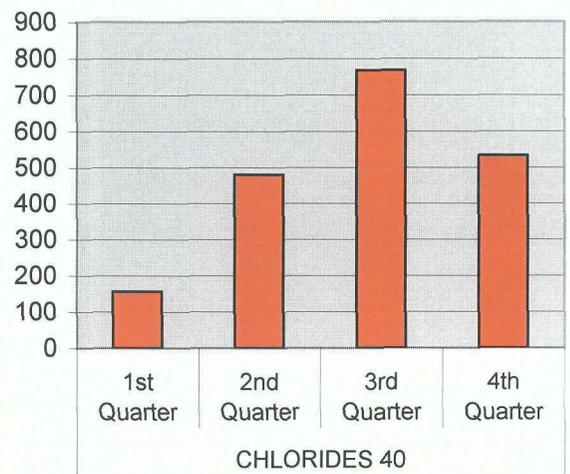
CHLORIDES 39	1st Quarter	4199
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



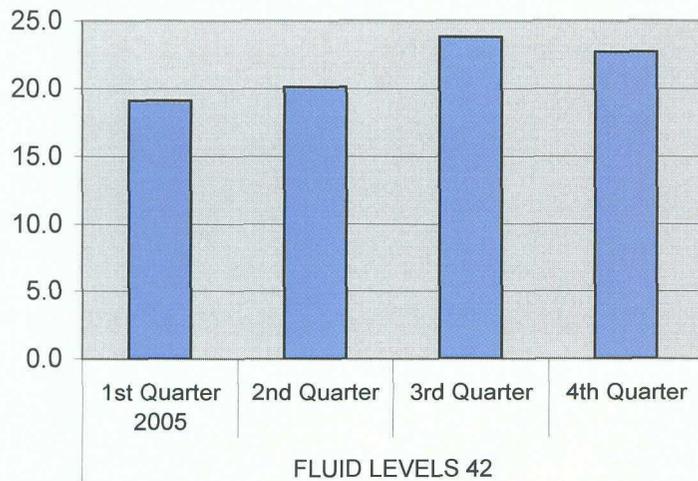
FLUID LEVELS 40	1st Quarter 2005	19.0
	2nd Quarter	19.1
	3rd Quarter	21.1
	4th Quarter	21.6



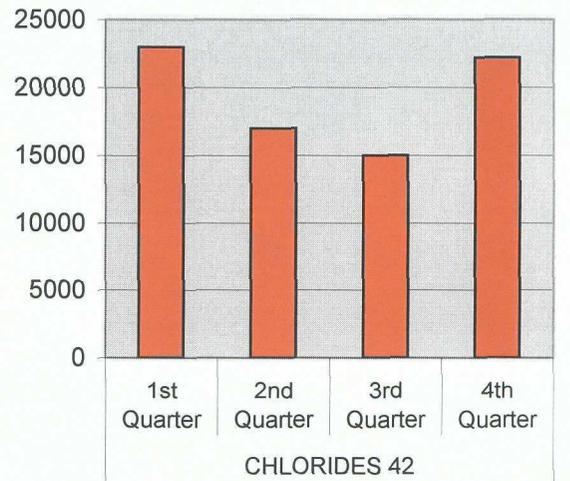
CHLORIDES 40	1st Quarter	156
	2nd Quarter	480
	3rd Quarter	768
	4th Quarter	533



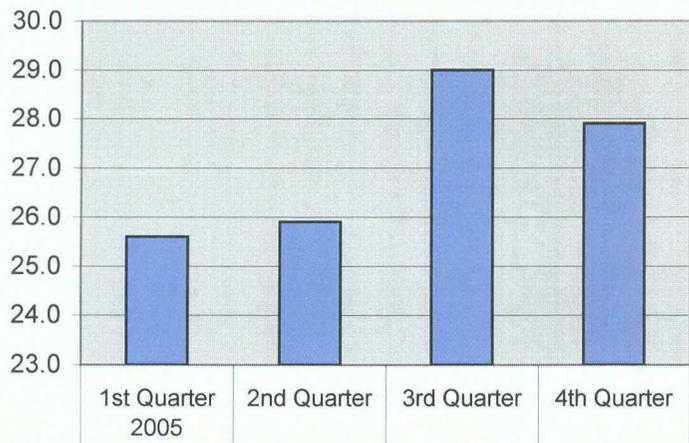
FLUID LEVELS 42	1st Quarter 2005	19.1
	2nd Quarter	20.1
	3rd Quarter	23.8
	4th Quarter	22.7



CHLORIDES 42	1st Quarter	22993
	2nd Quarter	16995
	3rd Quarter	14995
	4th Quarter	22200

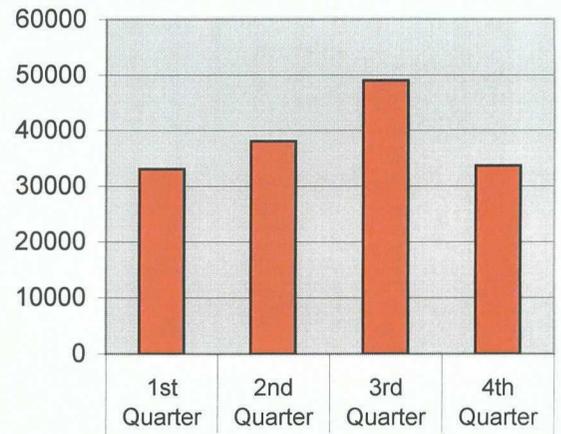


FLUID LEVELS 46	1st Quarter 2005	25.6
	2nd Quarter	25.9
	3rd Quarter	29.0
	4th Quarter	27.9



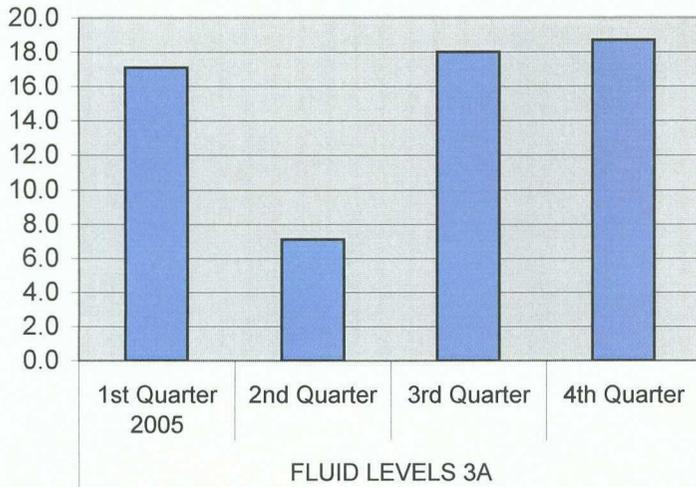
FLUID LEVELS 46

CHLORIDES 46	1st Quarter	32990
	2nd Quarter	37988
	3rd Quarter	48985
	4th Quarter	33600

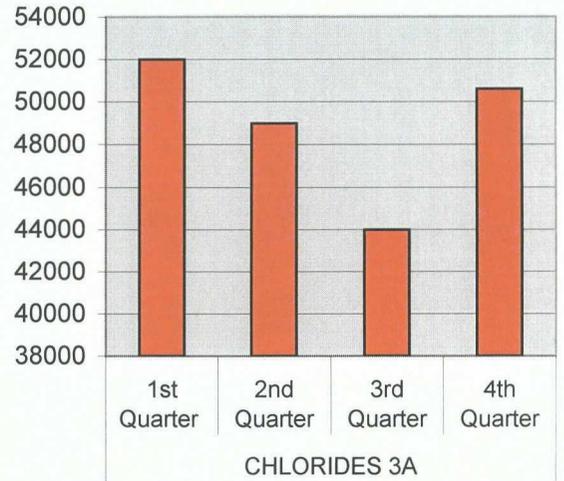


CHLORIDES 46

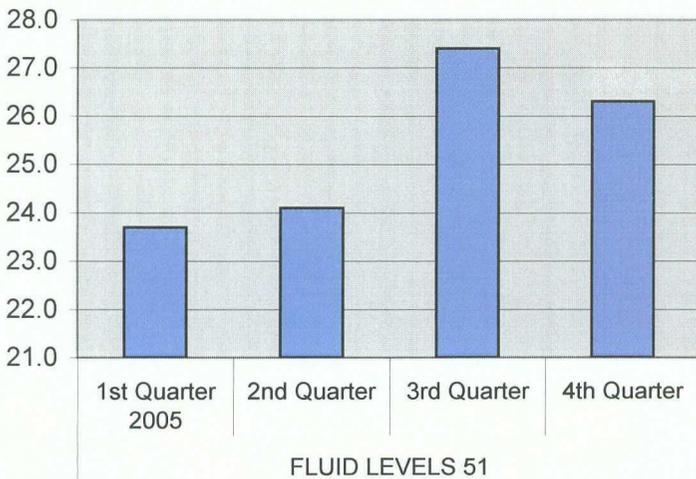
FLUID LEVELS 3A	1st Quarter 2005	17.1
	2nd Quarter	7.1
	3rd Quarter	18.0
	4th Quarter	18.7



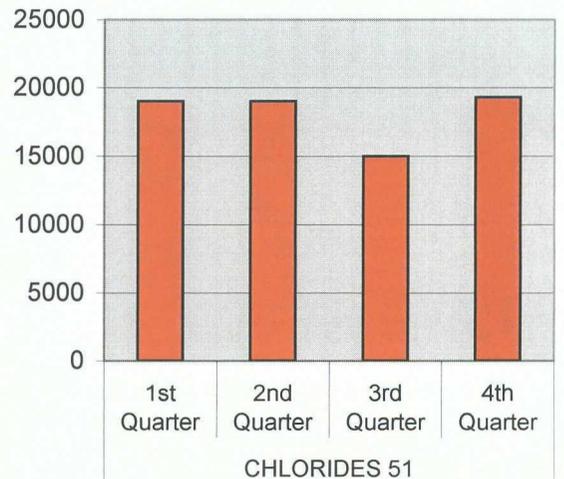
CHLORIDES 3A	1st Quarter	51984
	2nd Quarter	48985
	3rd Quarter	43986
	4th Quarter	50600



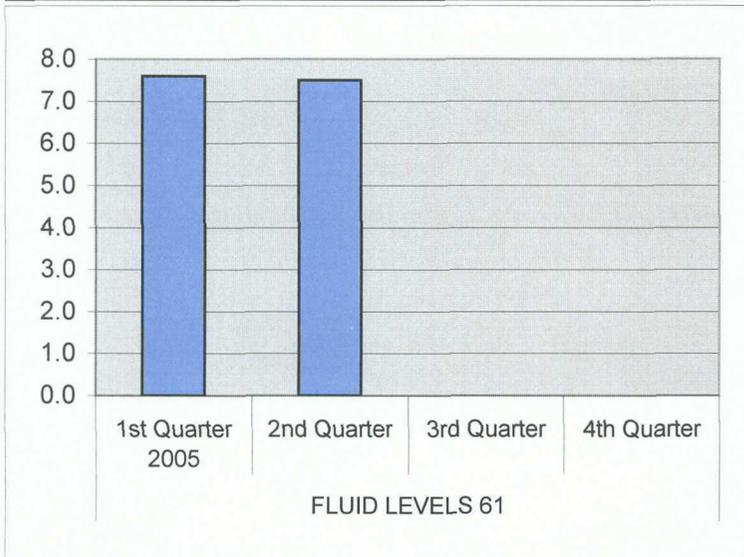
FLUID LEVELS 51	1st Quarter 2005	23.7
	2nd Quarter	24.1
	3rd Quarter	27.4
	4th Quarter	26.3



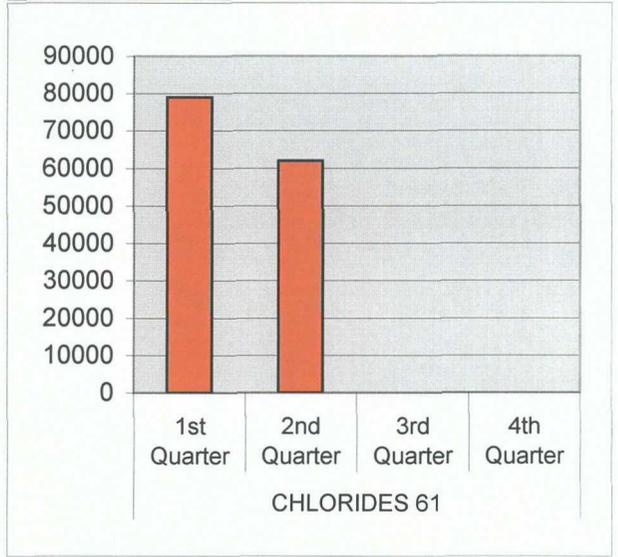
CHLORIDES 51	1st Quarter	18994
	2nd Quarter	18994
	3rd Quarter	14995
	4th Quarter	19300



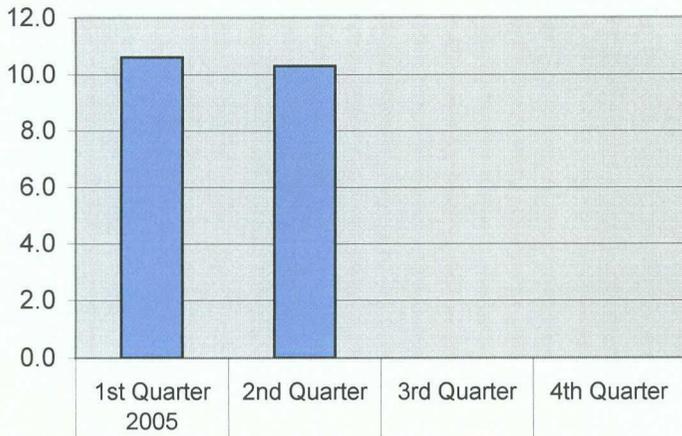
FLUID LEVELS 61	1st Quarter 2005	7.6
	2nd Quarter	7.5
	3rd Quarter	0.0
	4th Quarter	0.0



CHLORIDES 61	1st Quarter	78976
	2nd Quarter	61981
	3rd Quarter	0
	4th Quarter	0

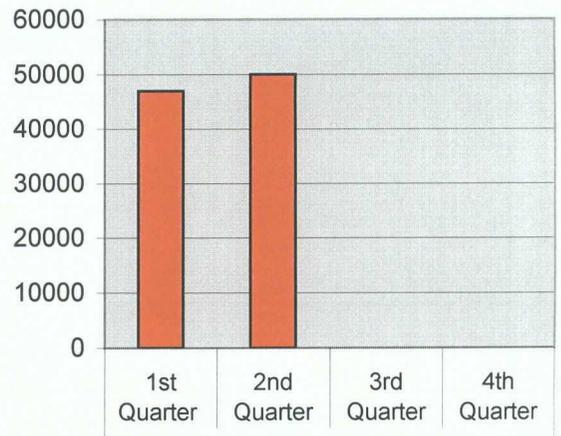


FLUID LEVELS 61D	1st Quarter 2005	10.6
	2nd Quarter	10.3
	3rd Quarter	0.0
	4th Quarter	0.0



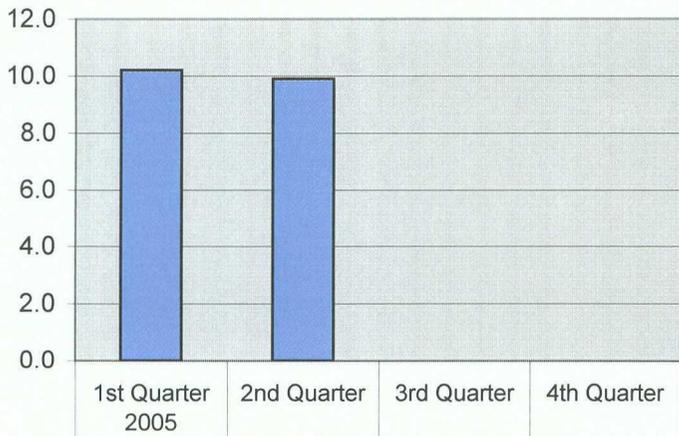
FLUID LEVELS 61D

CHLORIDES 61D	1st Quarter	46985
	2nd Quarter	49985
	3rd Quarter	0
	4th Quarter	0



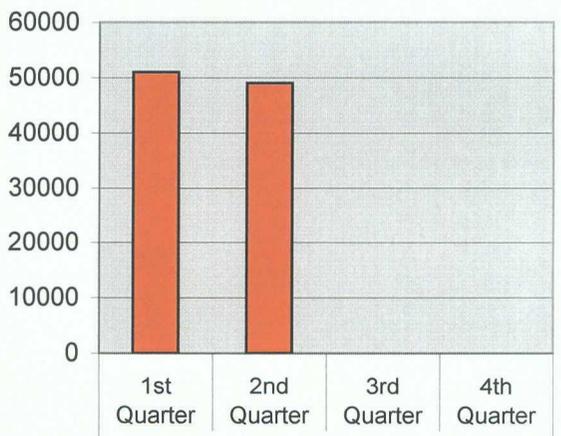
CHLORIDES 61D

FLUID LEVELS 61E	1st Quarter 2005	10.2
	2nd Quarter	9.9
	3rd Quarter	0.0
	4th Quarter	0.0



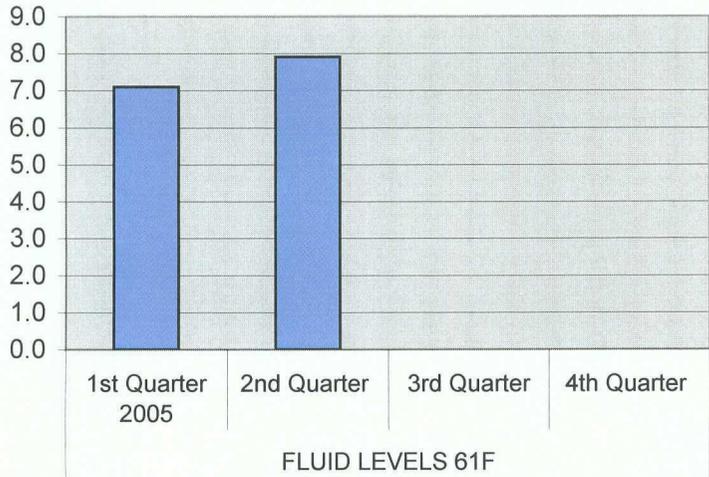
FLUID LEVELS 61E

CHLORIDES 61E	1st Quarter	50984
	2nd Quarter	48985
	3rd Quarter	0
	4th Quarter	0

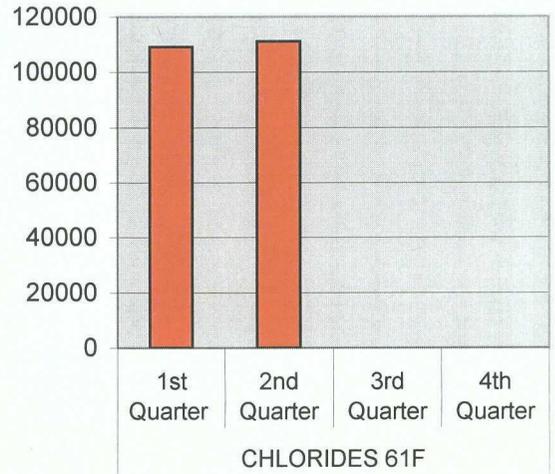


CHLORIDES 61E

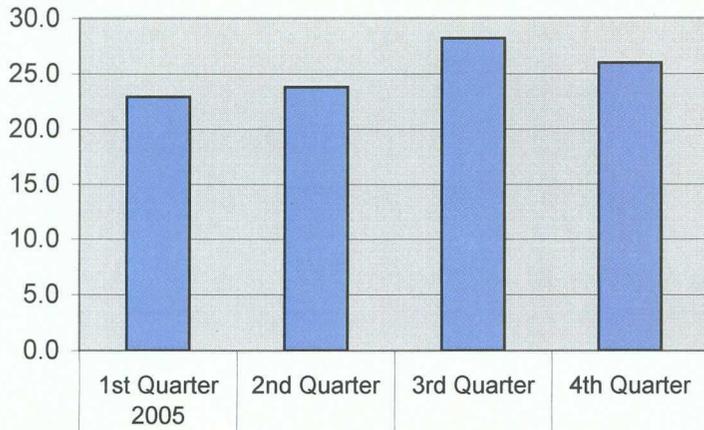
FLUID LEVELS 61F	1st Quarter 2005	7.1
	2nd Quarter	7.9
	3rd Quarter	0.0
	4th Quarter	0.0



CHLORIDES 61F	1st Quarter	108966
	2nd Quarter	110966
	3rd Quarter	0
	4th Quarter	0

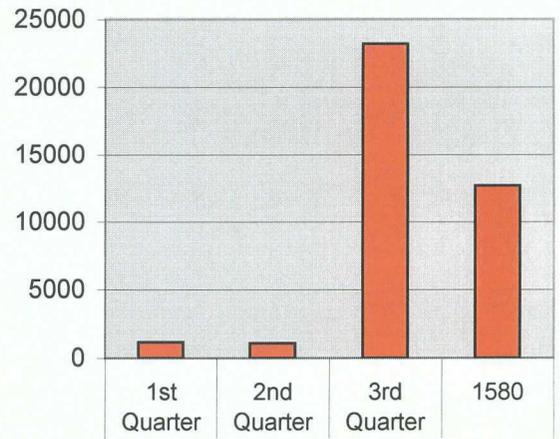


FLUID LEVELS 71H	1st Quarter 2005	22.9
	2nd Quarter	23.8
	3rd Quarter	28.2
	4th Quarter	26.0



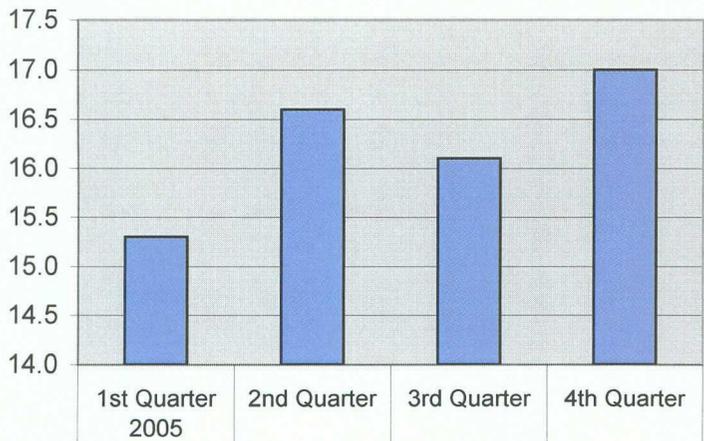
FLUID LEVELS 71H

CHLORIDES 71H	1st Quarter	1160
	2nd Quarter	1080
	3rd Quarter	23193
	1580	12700



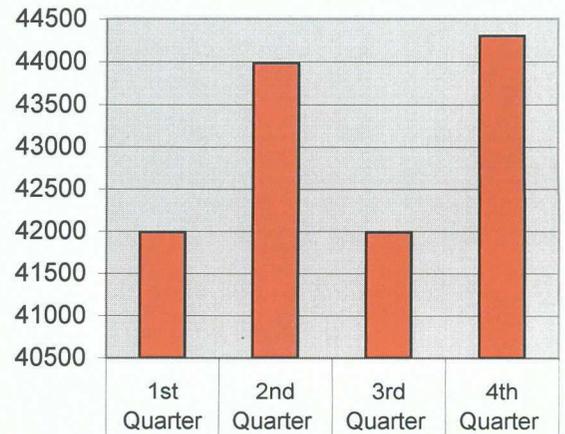
CHLORIDES 71H

FLUID LEVELS 2A	1st Quarter 2005	15.3
	2nd Quarter	16.6
	3rd Quarter	16.1
	4th Quarter	17.0



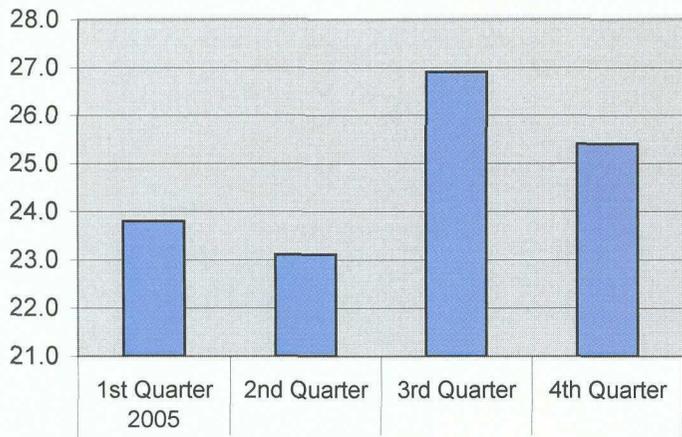
FLUID LEVELS 2A

CHLORIDES 2A	1st Quarter	41987
	2nd Quarter	43986
	3rd Quarter	41987
	4th Quarter	44300

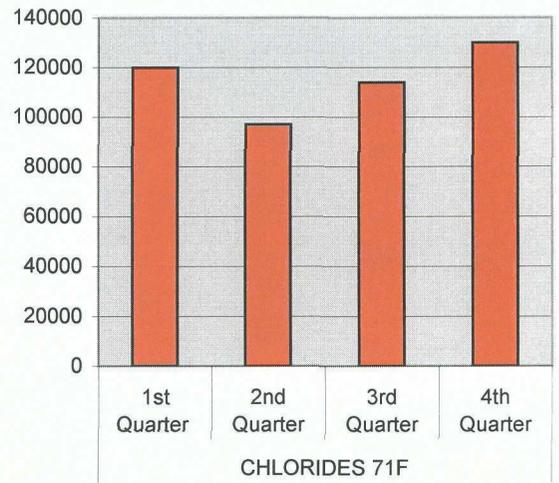


CHLORIDES 2A

FLUID LEVELS 71F	1st Quarter 2005	23.8
	2nd Quarter	23.1
	3rd Quarter	26.9
	4th Quarter	25.4

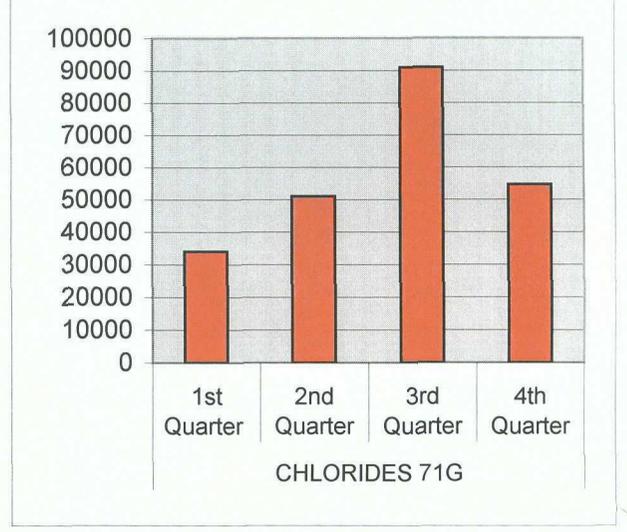
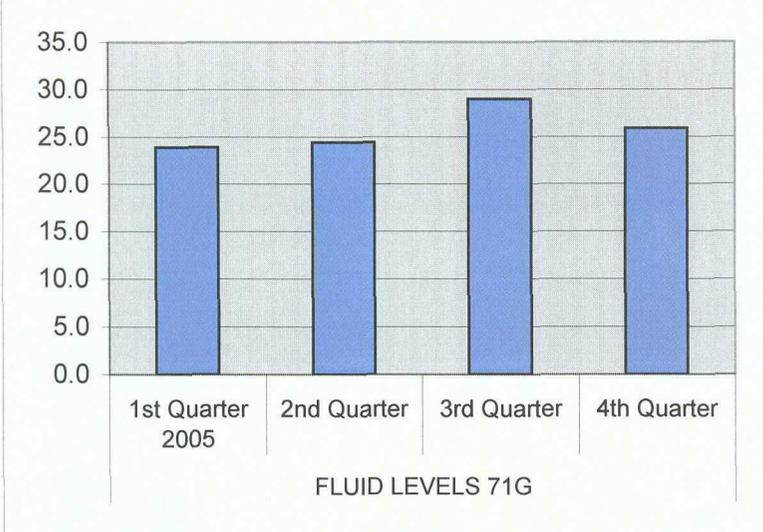


CHLORIDES 71F	1st Quarter	119963
	2nd Quarter	96970
	3rd Quarter	113965
	4th Quarter	130000



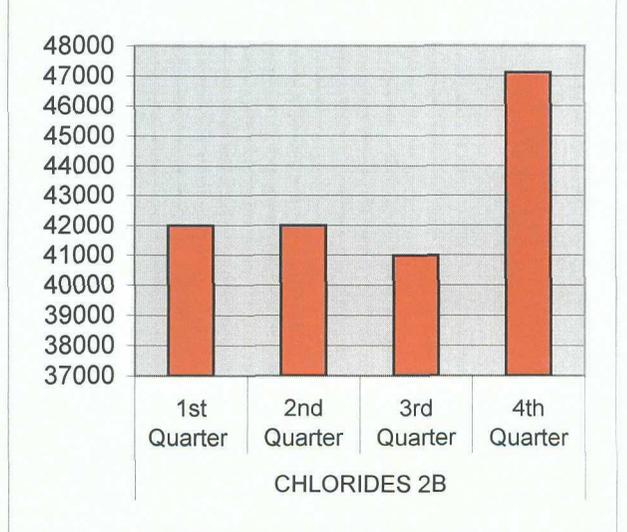
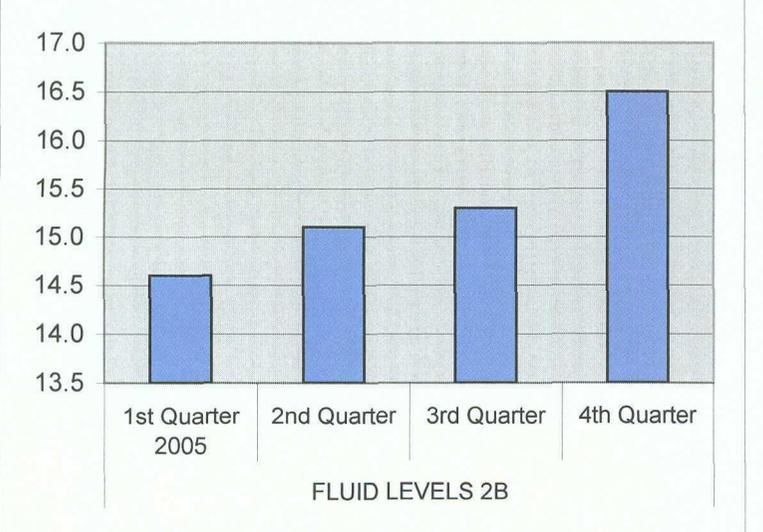
FLUID LEVELS 71G	1st Quarter 2005	23.9
	2nd Quarter	24.4
	3rd Quarter	29.0
	4th Quarter	25.9

CHLORIDES 71G	1st Quarter	33989
	2nd Quarter	50984
	3rd Quarter	90972
	4th Quarter	54600

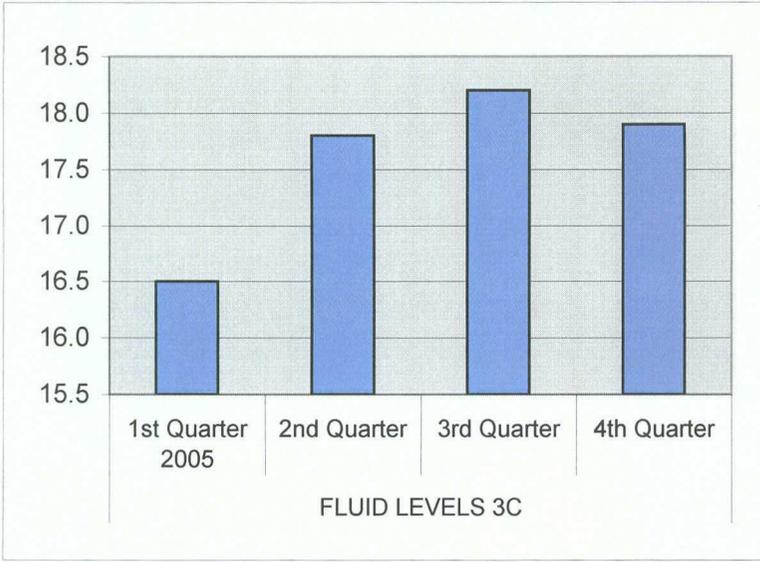


FLUID LEVELS 2B	1st Quarter 2005	14.6
	2nd Quarter	15.1
	3rd Quarter	15.3
	4th Quarter	16.5

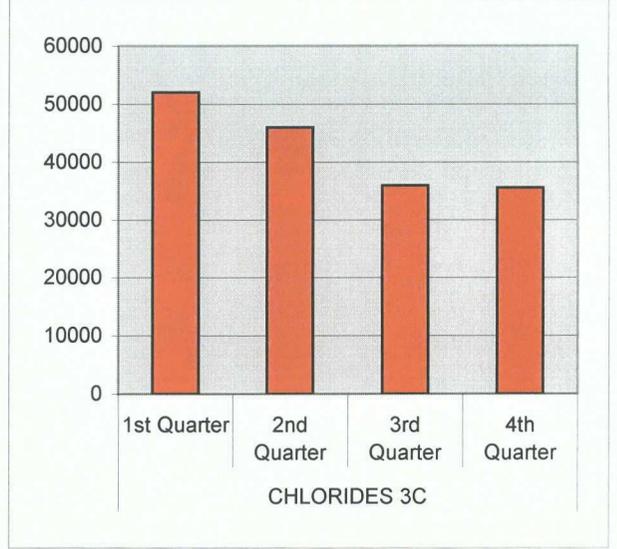
CHLORIDES 2B	1st Quarter	41987
	2nd Quarter	41987
	3rd Quarter	40987
	4th Quarter	47100



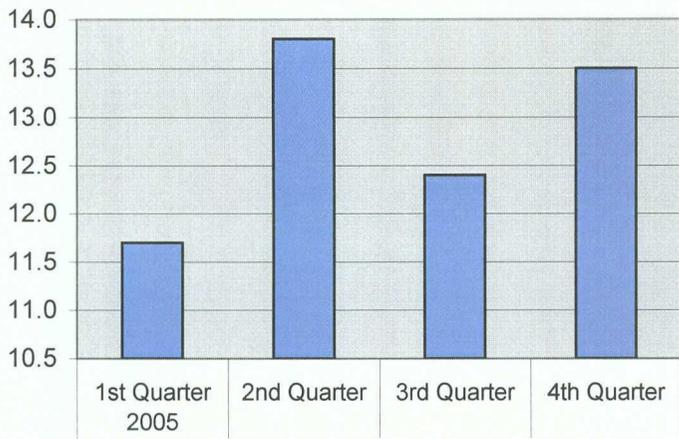
FLUID LEVELS 3C	1st Quarter 2005	16.5
	2nd Quarter	17.8
	3rd Quarter	18.2
	4th Quarter	17.9



CHLORIDES 3C	1st Quarter	51984
	2nd Quarter	45986
	3rd Quarter	35989
	4th Quarter	35600

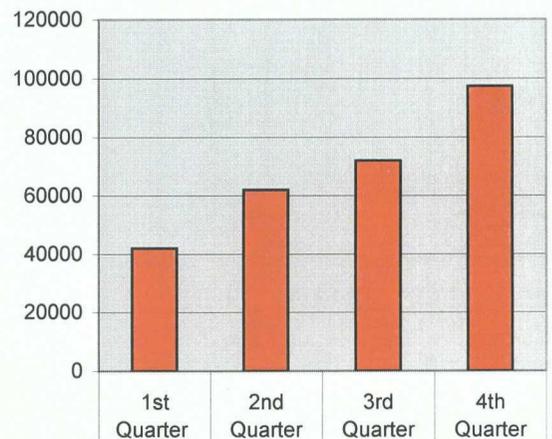


FLUID LEVELS 2	1st Quarter 2005	11.7
	2nd Quarter	13.8
	3rd Quarter	12.4
	4th Quarter	13.5



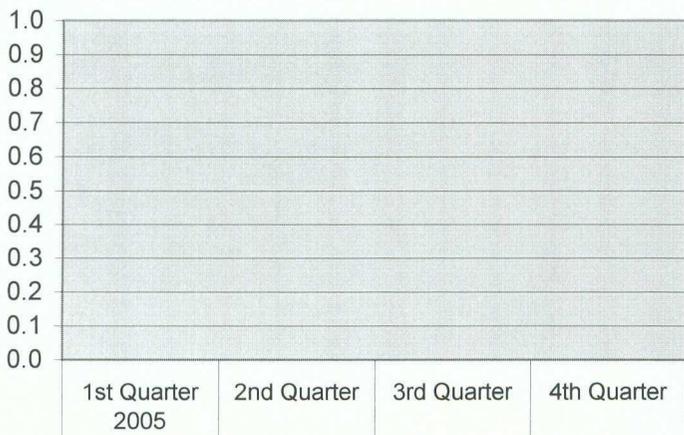
FLUID LEVELS 2

CHLORIDES 2	1st Quarter	41986
	2nd Quarter	61981
	3rd Quarter	71978
	4th Quarter	97400



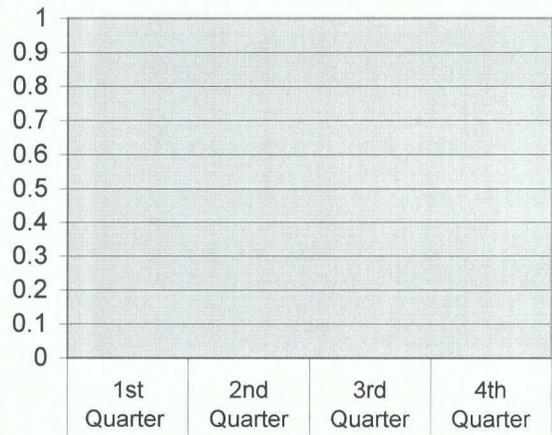
CHLORIDES 2

FLUID LEVELS	1st Quarter 2005	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



FLUID LEVELS

CHLORIDES	1st Quarter	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



CHLORIDES



ARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

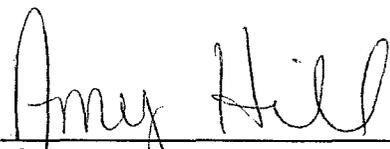
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 04/29/05
Reporting Date: 05/02/05
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

Analysis Date: 05/02/05
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: BC
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl- (mg/L)
H9765-1	18-14'2"	400
H9765-2	23-18'5"	544
H9765-3	33-13'6"	448
H9765-4	34-19'1"	168
H9765-5	35-20'9"	428
H9765-6	36-20'11"	268
H9765-7	37-17'2"	52
H9765-8	39-19'7"	4199
H9765-9	40-19'0"	156
H9765-10	30-16'1"	25992
H9765-11	71F-23'8"	119963
H9765-12	71G-23'9"	33989
H9765-13	71H-22'9"	1160
Quality Control		970
True Value QC		1000
% Recovery		97.0
Relative Percent Difference		3.5

METHOD: STANDARD METHODS 4500-Cl-B



Chemist



Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. ~~Cardinal~~ shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

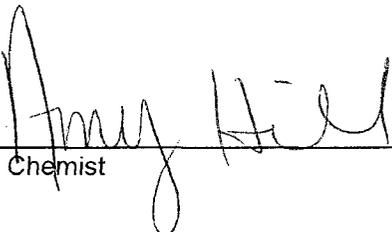
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 11/01/04
Reporting Date: 11/05/04
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

Analysis Date: 11/04/04
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: BC
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H9765-14	61D-10'6"	46985
H9765-15	61E-10'2"	50984
H9765-16	61F-7'10"	108966
H9765-17	61-7'6"	78976
H9765-18	2B-14'6"	41987
H9765-19	2A-15'3"	41987
H9765-20	2-11'7"	41986
H9765-21	3A-17'1"	51984
H9765-22	3B-16'4"	58982
H9765-23	3C-16'5"	51984
H9765-24	42-19'10"	22993
H9765-25	51-23'7"	18994
H9765-26	46-25'6"	32990
Quality Control		970
True Value QC		1000
% Recovery		97.0
Relative Percent Difference		3.5

METHOD: STANDARD METHODS 4500-Cl⁻B


Chemist


Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. **H9765b** shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

BILL TO

ANALYSIS REQUEST

Company Name: SINNOVE SERVICES, INC. P.O. #: _____

Project Manager: Michael Patterson Company: SST

Address: P.O. Box 1737 State: NM zip: 88231 Attn: Donna Roach

City: Alameda Address: P.O. Box 1737

Phone #: 505-394-2511 Fax #: 505-394-2590 City: Alameda

Project #: _____ Project Owner: _____ State: NM zip: 88231

Project Name: PARABO FACILITY Phone #: 505-394-2511

Project Location: Parabola, NM Fax #: 505-394-2590

Sampler Name: _____

FOR LAB USE ONLY

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX					DATE	TIME	ANALYSIS REQUEST
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE			
1497654	#18			X						X	
1497654	#23			X						X	
1497654	#33			X						X	
1497654	#35			X						X	
1497654	#36			X						X	
1497654	#37			X						X	
1497654	#39			X						X	
1497654	#40			X						X	
1497654	#42			X						X	

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Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Phone Result: Yes No

Fax Result: Yes No

REMARKS:

Relinquished By: _____ Date: 4-29-05 Received By: (Lab Staff) _____

Delivered By: (Circle One) Michael Pitts Time: 3:10 pm Sample Condition: Intact Checked By: _____

Sampler - UPS - Bus - Other: _____

† Cardinal cannot accept verbal changes. Please fax written changes to (325) 673-7020.



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: MINOR SERVICES INC P.O. #: SS1 ANALYSIS REQUEST

Project Manager: Michael Patterson Company: SS1

Address: P.O. Box 1737 Attn: Donna Pouch

City: Elmwood State: NM Zip: 88231

Phone #: 505-394-2511 Fax #: 505-394-2590 Address: P.O. Box 1737

Project #: PAKHO FACILITY Project Owner: Elmwood

Project Name: PAKHO FACILITY State: NM Zip: 88231

Project Location: Elmwood, NM Phone #: 505-394-2511

Sampler Name: Elmwood Fax #: 505-394-2590

FOR LAB USE ONLY

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX					DATE	TIME	ANALYSIS REQUEST
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE			
H9765-11	#71-F	23'6"	X							X	
-12	#71-G	23'9"	X							X	
-13	#61-H	20'4"	X							X	
-14	#61-I	10'6"	X							X	
-15	#61-J	10'2"	X							X	
-16	#61-K	7'10"	X							X	
-17	#61-L	7'6"	X							X	
-18	#22-M	15'5" 14'6"	X							X	
-19	#22-N	15'3"	X							X	
-20	#2	1'7"	X							X	

PLEASE NOTE: Liability and Damages: Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort shall be limited to the amount paid by the client for the analysis. All claims including those for negligence and any other causes whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated theories or otherwise.

Sampler Relinquished: Date: _____ Time: _____ Received By: _____

Relinquished By: _____ Date: 4-29-05 Time: 3:10 PM Received By: (Lab Staff) h

Delivered By: (Circle One) Michael Potts Sample Condition: Intact Damaged

Temp. °C: 68 Checked By: _____ (Initials)

Sampler - UPS - Bus - Other: _____

REMARKS: _____

Phone Result: Yes No Fax Result: Yes No

* Cardinal cannot accept verbal changes. Please fax written changes to (325) 673-7020.



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

BILL TO ANALYSIS REQUEST

Company Name: MINOR SERVICES INC	P.O. #:
Project Manager: Michael Patterson	Company: SSL
Address: P.O. Box 1737	Attn: Donna Rock
City: Elunice	Address: P.O. Box 1737
Phone #: 505-394-2511	City: Elunice
Project #: _____	State: NM Zip: 88231
Project Name: PARRISO FACILITY	Phone #: 505-394-2511
Project Location: Elunice, NM	Fax #: 505-394-2590
Sampler Name: _____	

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX						DATE	TIME	ANALYSIS REQUEST									
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :												
10765-21	#2A			X																	
-22	#3B			X																	
-23	#3C			X																	
-24	#42			X																	
-25	#51			X																	
-26	#44			X																	

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Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Relinquished By: _____ Date: **4-27-05**

Delivered By: (Circle One) **Michael Potts** Time: **3:10 pm**

Received By: (Lab Staff) **SL**

Sampler - UPS - Bus - Other: _____

Sample Condition: Temp. °C _____ Intact? Yes No

Checked By: _____ (Initials)

Phone Result: Yes No

Fax Result: Yes No

REMARKS: _____

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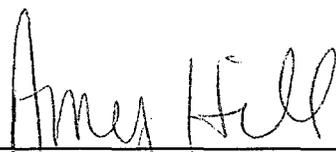
ANALYTICAL RESULTS FOR
 SUNDANCE SERVICES, INC.
 ATTN: MICHAEL PATTERSON
 P.O. BOX 1737
 EUNICE, NM 88231
 FAX TO: (505) 394-2590

Receiving Date: 07/08/05
 Reporting Date: 07/13/05
 Project Number: NOT GIVEN
 Project Name: PARABO FACILITY
 Project Location: EUNICE, NM

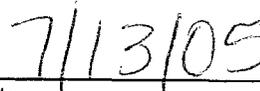
Analysis Date: 07/13/05
 Sampling Date: NOT GIVEN
 Sample Type: GROUNDWATER
 Sample Condition: COOL & INTACT
 Sample Received By: ah
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl- (mg/L)
H9936-1	18-14'4"	720
H9936-2	23-19'0"	540
H9936-3	33-14'4"	64
H9936-4	34-20'5"	80
H9936-5	35-21'1"	388
H9936-6	36-21'0"	172
H9936-7	37-17'10"	48
H9936-8	40-19'10"	480
H9936-9	30-17'0"	29991
H9936-10	71F-23'11"	96970
H9936-11	71G 24'4"	50984
H9936-12	71H-23'8"	1080
H9936-13	61D-10'3"	49985
Quality Control		960
True Value QC		1000
% Recovery		96.0
Relative Percent Difference		5.0

METHOD: STANDARD METHODS 4500-Cl-B



 Chemist



 Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. Cardinal shall not be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



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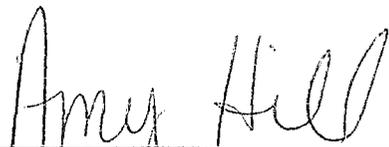
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 07/08/05
Reporting Date: 07/13/05
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

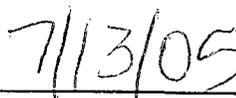
Analysis Date: 07/13/05
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: ah
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl- (mg/L)
H9936-14	61E-9'9"	48985
H9936-15	61F-7'9"	110966
H9936-16	61-7'5"	61981
H9936-17	2B-15'10"	41987
H9936-18	2A-16'6"	43986
H9936-19	2-13'8"	61981
H9936-20	3A-7'10"	48985
H9936-21	3B-17'2"	52984
H9936-22	3C-17'8"	45986
H9936-23	42-20'10"	16995
H9936-24	51-24'10"	18994
H9936-25	46-25'9"	37988
Quality Control		960
True Value QC		1000
% Recovery		96.0
Relative Percent Difference		5.0

METHOD: STANDARD METHODS 4500-Cl-B



Chemist



Date

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page _____ of _____

Company Name: <u>SUMMITTAP SERVICES INC</u>		BILITTO		PO #:
Project Manager: <u>Michael PaHeccon</u>		Company: <u>SST</u>		
Address: <u>P.O. Box 1737</u>		Attn: <u>Doree Roach</u>		
City: <u>Elmice</u> State: <u>NM</u> Zip: <u>88231</u>		Address: <u>P.O. Box 1737</u>		
Phone #: <u>505-394-2511</u>		City: <u>Elmice</u>		
Fax #: <u>505-394-2590</u>		State: <u>NM</u> Zip: <u>88231</u>		
Project #: <u>PKA30</u> Project Owner:		Phone #: <u>505-394-2511</u>		
Project Name:		Fax #: <u>505-394-2590</u>		
Project Location:		Matrix		
FOR LAB USE ONLY		PRES.		SAMPLING

LAB I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX					DATE	TIME	ANALYSIS REQUEST
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE			
H9936-1	#18 14'4"		1	<input checked="" type="checkbox"/>							
-2	#23 19'0"		1	<input checked="" type="checkbox"/>							
-3	#33 14'4"		1	<input checked="" type="checkbox"/>							
-4	#34 20'5"		1	<input checked="" type="checkbox"/>							
-5	#35 21'1"		1	<input checked="" type="checkbox"/>							
-6	#36 21'0"		1	<input checked="" type="checkbox"/>							
-7	#37 17'10"		1	<input checked="" type="checkbox"/>							
-8	#40 19'10"		1	<input checked="" type="checkbox"/>							
-9	#30 17'2"		1	<input checked="" type="checkbox"/>							
-10	#71F 23'11"		1	<input checked="" type="checkbox"/>							

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Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Relinquished By: _____ Date: 7-8-05 Received By: (Lab Staff) _____
 Delivered By: (Circle One) _____ Time: 1:20pm Sample Condition: Cool Intact Yes No
 Sampler - UPS - Bus - Other: _____ CHECKED BY: (Initials) _____

REMARKS: _____
 Phone Result: Yes No Additional Fax #: _____
 Fax Result: Yes No

† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.



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PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO:

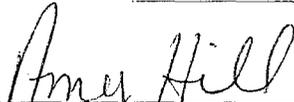
Receiving Date: 11/02/05
Reporting Date: 11/07/05
Project Number: NOT GIVEN
Project Name: PARABO
Project Location: NOT GIVEN

Analysis Date: 11/04/05
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H10368-1	#18 15'4"	484
H10368-2	#23 21'1"	232
H10368-3	#33 15'10"	216
H10368-4	#34 22'4"	252
H10368-5	#35 23'6"	376
H10368-6	#36 22'6"	180
H10368-7	#37 19'1"	44
H10368-8	#40 21'10"	768
H10368-9	#30 19'3"	29991
H10368-10	#71F 26'9"	113965
Quality Control		1030
True Value QC		1000
% Recovery		103
Relative Percent Difference		5.0

METHOD: Standard Methods

4500-Cl⁻B



Chemist



Date

H10368

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



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PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

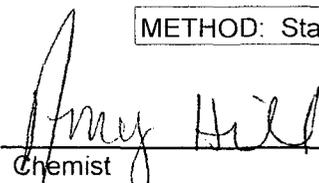
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO:

Receiving Date: 11/02/05
Reporting Date: 11/07/05
Project Number: NOT GIVEN
Project Name: PARABO
Project Location: NOT GIVEN

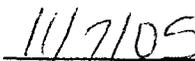
Analysis Date: 11/04/05
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H10368-11	#71G 29'0"	90972
H10368-12	#71H 28'2"	23193
H10368-13	#2B 15'3"	40987
H10368-14	#2A 16'1"	41987
H10368-15	#2 12'4"	71978
H10368-16	#3A 18'0"	43986
H10368-17	#3B 17'3"	47985
H10368-18	#3C 18'2"	35989
H10368-19	#42 23'8"	14995
H10368-20	#51 27'4"	14995
H10368-21	#46 29'0"	48985
Quality Control		1030
True Value QC		1000
% Recovery		103
Relative Percent Difference		5.0

METHOD: Standard Methods	4500-Cl ⁻ B
--------------------------	------------------------



Chemist



Date

H10368b

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analysis. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: MICHAEL PATTERSON / SANDYDARE SERVICES **FILL TO** ANALYSIS REQUEST

Project Manager: MICHAEL PATTERSON P.O. #: _____

Address: P.O. Box 1737 Company: Sandydare Services, Inc

City: Eunice NM 88231 State: _____ Zip: _____ Attn: Donna Rice

Phone #: 505-394-2551 Fax #: _____ Address: P.O. Box 1737

Project #: _____ Project Owner: _____ City: Eunice

Project Name: Parabo State: NM Zip: 88231

Project Location: _____ Phone #: 505-394-2551

Sampler Name: _____ Fax #: 505-394-2550

FOR LAB USE ONLY

Lab I.D. Sample I.D.

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX						DATE	TIME			
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :			ACID/BASE:	ICE / COOL	OTHER :
H0308-1	#18		1	<input checked="" type="checkbox"/>										
-2	#23		1											
-3	#33		1											
-4	#34		1											
-5	#35		1											
-6	#36		1											
-7	#37		1											
-8	#40		1											
-9	#30		1											
-10	#71F		1											

PLEASE NOTE: Liability and Damages: Cardinal's liability and client's exclusive remedy for any claim arising whether passed in contract or tort shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable analysis. In no event shall Cardinal be held liable for incidental or consequential damages, including without limitation, business interruption, loss of use, or loss of profits incurred by client. Its subsidiaries, affiliates or successors working out of or related to the performance of services rendered by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Sampler Requisitioned: _____ Date: 11-2-05 Received By: _____

Analysed By: Michael Patterson Date: 11/2/05 11:30 AM

Time: 1:45 Received By: (Lab Staff) _____

Delivered By: (Circle One) _____ Sample Condition _____

Temp. °C _____ Intact? Yes No

Checked By: _____ (Initials) _____

REMARKS: _____

Phone Result: Yes No Fax Result: Yes No

Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

* Cardinal cannot accept verbal changes. Please fax written changes to (325) 673-7020.



CARDINAL LABORATORIES, INC.

2111 Beechwood, Adilene, TX 79603 101 East Marland, Hobbs, NM 88240
(325) 673-7001 Fax (325) 673-7020 (505) 393-2326 Fax (505) 393-2476

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

BILL TO ANALYSIS REQUEST

Company Name: MICHAEL WHITEHEAD / SANDYVA SERVICES P.O. #:

Project Manager: Michael Whitehead Company: Sandyva Services, Inc

Address: PO Box 1737 Attn: Donna Rose L.

City: Elmire NM 86231 State: Zip:

Phone #: 505-594-2581 Fax #: Address: PO Box 1737

Project #: Project Owner: City: Elmire

Project Name: Archie State: NM Zip: 86231

Project Location: Phone #: 505-594-2581

Sampler Name: Fax #: 505-394-2590

FOR LAB USE ONLY

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX							DATE	TIME	ANALYSIS REQUEST							
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	ACID/BASE:				ICE / COOL	OTHER :					
H10368-11	#71G 29'D11		1	<input checked="" type="checkbox"/>																
-12	#71H 28'D11		1	<input checked="" type="checkbox"/>																
-13	#2.B 15'D311		1	<input checked="" type="checkbox"/>																
-14	#2-A 16'D11		1	<input checked="" type="checkbox"/>																
-15	#2 12'D411		1	<input checked="" type="checkbox"/>																
-16	#3A 18'D11		1	<input checked="" type="checkbox"/>																
-17	#3B 17'D311		1	<input checked="" type="checkbox"/>																
-18	#3C 18'D11		1	<input checked="" type="checkbox"/>																
-19	#4A 23'D811		1	<input checked="" type="checkbox"/>																
-20	#51 27'D411		1	<input checked="" type="checkbox"/>																

PLEASE NOTE: Liability and Damages: Cardinal's liability and client's recourse remedy for any claim arising whether passed in contract or not, shall be limited to the amount paid by the client for the analysis. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruption, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors acting out or related to the performance of services provided by Cardinal, regardless of whether such claim is based primarily or the above stated reasons or otherwise.

Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 2% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Sampler Relinquished: Date: 1-2-05 Time: 11:30 AM Received By: [Signature] (Lab Staff) P. # 1200

Relinquished By: [Signature] Date: Time: Sample Condition: Intact Broken

Delivered By: (Circle One) UPS Bus Other: Checked By: [Signature] (Initials)

REMARKS: Phone Result: Yes No Fax Result: Yes No

* Cardinal cannot accept verbal changes. Please fax written changes to (325) 673-7020.

SUNDANCE SERVICES INC.
 attn: DONNA ROACH
 PO BOX 1737
 EUNICE

NM 88231

Explanation of codes	
B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assagai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: SUNDANCE SERVICES INC.
 Project: 4TH QUARTER SAMPLES
 Order: 0601418 SUN03 Receipt: 01-19-06

William P. Biava: President of Assagai Analytical Laboratories, Inc.

Sample: 2B-16'5" Collected: 01-19-06 0:00:00 By: DR
 Matrix: W

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0001A		EPA 300.0 Anions by IC						By: JTK		
W06047	WC.2006.191.26	16887-00-6	Chloride	47100	mg/L	5000	0.05		01-23-06	01-24-06

Sample: 2A-17'0" Collected: 01-19-06 0:00:00 By: DR
 Matrix: W

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0002A		EPA 300.0 Anions by IC						By: JTK		
W06047	WC.2006.191.27	16887-00-6	Chloride	44300	mg/L	5000	0.05		01-23-06	01-24-06

Sample: 2-13'5" Collected: 01-19-06 0:00:00 By: DR
 Matrix: W

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0003A		EPA 300.0 Anions by IC						By: JTK		
W06047	WC.2006.191.28	16887-00-6	Chloride	97400	mg/L	5000	0.05		01-23-06	01-24-06

Assagai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **SUNDANCE SERVICES INC.**
 Project: **4TH QUARTER SAMPLES**
 Order: **0601418 SUN03** Receipt: **01-19-06**

Sample: **3A-18'7"** Collected: 01-19-06 0:00:00 By: DR
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0004A EPA 300.0 Anions by IC By: JTK										
W06047	WC.2006.191.29	16887-00-6	Chloride	50600	mg/L	5000	0.05		01-23-06	01-24-06

Sample: **3B-17'10"** Collected: 01-19-06 0:00:00 By: DR
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0005A EPA 300.0 Anions by IC By: JTK										
W06047	WC.2006.191.30	16887-00-6	Chloride	55300	mg/L	5000	0.05		01-23-06	01-24-06

Sample: **3C-17'9"** Collected: 01-19-06 0:00:00 By: DR
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0006A EPA 300.0 Anions by IC By: JTK										
W06047	WC.2006.191.31	16887-00-6	Chloride	35600	mg/L	5000	0.05		01-23-06	01-24-06

Sample: **42-22'7"** Collected: 01-19-06 0:00:00 By: DR
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0007A EPA 300.0 Anions by IC By: JTK										
W06047	WC.2006.191.32	16887-00-6	Chloride	22200	mg/L	5000	0.05		01-23-06	01-24-06

Sample: **51-26'3"** Collected: 01-19-06 0:00:00 By: DR
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0008A EPA 300.0 Anions by IC By: JTK										
W06047	WC.2006.191.33	16887-00-6	Chloride	19300	mg/L	5000	0.05		01-23-06	01-24-06

Sample: **46-27'9"** Collected: 01-19-06 0:00:00 By: DR
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0009A EPA 300.0 Anions by IC By: JTK										
W06047	WC.2006.191.34	16887-00-6	Chloride	33600	mg/L	5000	0.05		01-23-06	01-24-06

Assagai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **SUNDANCE SERVICES INC.**
 Project: **4TH QUARTER SAMPLES**
 Order: **0601418 SUN03** Receipt: **01-19-06**

Sample: **46-27'9"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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Sample: **18-16'6"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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0601418-0010A EPA 300.0 Anions by IC By: **JTK**
 W06047 WC.2006.191.24 16887-00-6 Chloride 517 mg/L 200 0.05 01-23-06 01-24-06

Sample: **23-20'10"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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0601418-0011A EPA 300.0 Anions by IC By: **JTK**
 W06050 WC.2006.198.9 16887-00-6 Chloride 277 mg/L 100 0.05 01-24-06 01-24-06

Sample: **33-16'2"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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0601418-0012A EPA 300.0 Anions by IC By: **JTK**
 W06050 WC.2006.198.10 16887-00-6 Chloride 47.1 mg/L 100 0.05 01-24-06 01-24-06

Sample: **34-21'7"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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0601418-0013A EPA 300.0 Anions by IC By: **JTK**
 W06050 WC.2006.198.11 16887-00-6 Chloride 130 mg/L 100 0.05 01-24-06 01-24-06

Sample: **35-22'6"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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0601418-0014A EPA 300.0 Anions by IC By: **JTK**
 W06050 WC.2006.198.13 16887-00-6 Chloride 382 mg/L 100 0.05 01-24-06 01-24-06

Assagai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **SUNDANCE SERVICES INC.**
 Project: **4TH QUARTER SAMPLES**
 Order: **0601418 SUN03** Receipt: **01-19-06**

Sample: **36-22'1"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0015A			EPA 300.0 Anions by IC			By: JTK				
W06050	WC.2006.198.14	16887-00-6	Chloride	158	mg/L	100	0.05		01-24-06	01-24-06

Sample: **37-18'10"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0016A			EPA 300.0 Anions by IC			By: JTK				
W06050	WC.2006.198.15	16887-00-6	Chloride	57.2	mg/L	100	0.05		01-24-06	01-24-06

Sample: **40-21'6"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0017A			EPA 300.0 Anions by IC			By: JTK				
W06050	WC.2006.198.16	16887-00-6	Chloride	533	mg/L	100	0.05		01-24-06	01-24-06

Sample: **30-18'9"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0018A			EPA 300.0 Anions by IC			By: JTK				
W06050	WC.2006.198.22	16887-00-6	Chloride	22800	mg/L	10000	0.05		01-24-06	01-25-06

Sample: **71-F-25'4"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0019A			EPA 300.0 Anions by IC			By: JTK				
W06050	WC.2006.198.23	16887-00-6	Chloride	130000	mg/L	10000	0.05		01-24-06	01-25-06

Sample: **71-G 25'9"** Collected: **01-19-06 0:00:00** By: **DR**
 Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0601418-0020A			EPA 300.0 Anions by IC			By: JTK				
W06050	WC.2006.198.24	16887-00-6	Chloride	54600	mg/L	5000	0.05		01-24-06	01-25-06

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **SUNDANCE SERVICES INC.**
Project: **4TH QUARTER SAMPLES**
Order: **0601418 SUN03** Receipt: **01-19-06**

Sample: **71-G 25'9"** Collected: **01-19-06 0:00:00** By: **DR**
Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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Sample: **71-H 26'0"** Collected: **01-19-06 0:00:00** By: **DR**
Matrix: **W**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
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0601418-0021A		EPA 300.0 Anions by IC						By: JTK		
W06050	WC.2006.198.25	16887-00-6	Chloride	12700	mg/L	5000	0.05		01-24-06	01-25-06

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

Chain of Custody Record

Lab Job No.: _____ Date: _____
Page _____ of _____

4301 Mashhead N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964
3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

Client: Sturgeon Services
Address: PO Box 1737
Esquire NM 87231
City / State / Zip
Project Name / Number: 46. Quarter Sample
Contract / Purchase Order / Quote: _____

Project Manager / Contact: David Keck
Telephone No.: 505-594-3480
Fax No.: 505-291-8590
Samplers: (signature) _____

AALI Fraction Number	Field Sample Number / Location	Date	Time	Sample Type	Type / Size of Container	Preservation		No. of Containers	Analysis Required	Remarks
						Temp.	Chemical			
23	23 - 16' 20"									
24	24 - 16' 5"			W	4oz plastic					
25	25 - 17' 0"									
26	26 - 13' 5"									
27	27 - 18' 7"									
28	28 - 17' 9"									
29	29 - 17' 9"									
30	30 - 18' 7"									
31	31 - 26' 3"									
32	32 - 27' 9"									
33	33 - 16' 6"									
34	34 - 20' 10"									

Relinquished by: Signature: <u>[Signature]</u> Printed: <u>D. Keck</u> Company: <u>Sturgeon</u> Reason: _____	Date: <u>1/10/06</u> Time: _____	Received by: Signature: <u>[Signature]</u> Printed: <u>[Name]</u> Company: <u>[Company]</u> Reason: _____	Date: _____ Time: _____	Relinquished by: Signature: _____ Printed: _____ Company: _____ Reason: _____	Date: _____ Time: _____	Received by: Signature: _____ Printed: _____ Company: _____ Reason: _____
---	-------------------------------------	---	----------------------------	---	----------------------------	---

Method of Shipment: _____
Shipment No.: _____
Special Instructions: _____

Comments: _____

After analysis, samples are to be:
 Disposed of (additional fee)
 Stored (30 days max)
 Stored over 30 days (additional fee)
 Returned to customer

Chain of Custody Record

Client: Southern Services Inc.
Address: PO Box 1737
City/State/Zip: Summit, NM 88251
Project Name/Number: 4th quarterly samples
Contract / Purchase Order / Quote: _____

Lab Job No.: _____ Date: _____
Page 1 of 2
Project Manager / Contact: John Cook
Telephone No.: 505 394 3480
Fax No.: 505 394 2590
Samplers (signature): John Cook

AAI Fraction Number	Field Sample Number / Location	Date	Time	Sample Type	Type / Size of Container	Preservation		No. of Containers	Remarks
						Temp.	Chemical		
34	21' 7"			W	4oz plastic		NW	1	
35	22' 6"							1	
36	22' 1"							1	
37	18' 10"							1	
40	21' 6"							1	
30	18' 9"							1	
71-F	25' 4"							1	
71-G	25' 4"							1	
71-H	26' 0"							1	

Relinquished by: Signature: <u>[Signature]</u> Printed: <u>D. Cook</u> Company: <u>Southern</u> Reason: _____	Date: <u>11/9/06</u> Time: _____	Received by: Signature: <u>[Signature]</u> Printed: <u>Shirley Taylor</u> Company: <u>AWA</u> Reason: _____	Relinquished by: Signature: _____ Printed: _____ Company: _____ Reason: _____	Date: _____ Time: _____	Received by: Signature: _____ Printed: _____ Company: _____ Reason: _____
---	-------------------------------------	---	---	----------------------------	---

Method of Shipment: _____
Shipment No.: _____
Special Instructions: _____

Comments: _____

After analysis, samples are to be:
 Disposed of (additional fee)
 Stored (30 days max)
 Stored over 30 days (additional fee)
 Returned to customer

Sundance Services, Inc.

P.O. Box 1737
EUNICE, NEW MEXICO 88231
505 394-2511

February 28, 2005

RECEIVED

MAR 21 2005

New Mexico Oil Conservation Division
Attn: Ed Martin
1220 S. St. Francis Dr.
Santa Fe, NM 87505

NM-1-003

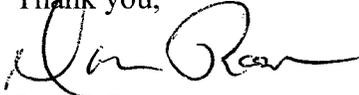
OIL CONSERVATION
DIVISION

Ref: Yearly Monitor Well Report 2004

Mr. Martin

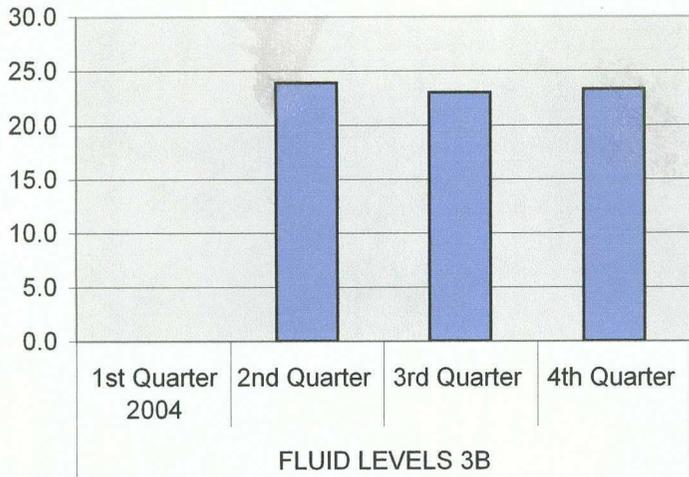
Attached is our yearly monitor well report on our facility. Any wells not listed on this report stayed dry during the year. If you have any questions, please feel free to call my office at 505-394-2511 ext. 201.

Thank you,

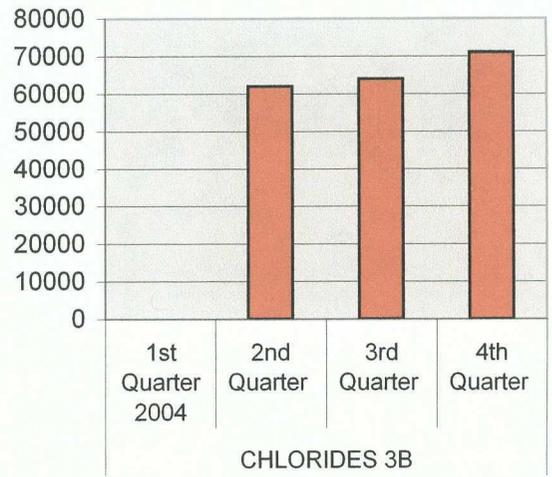


Donna Roach
President

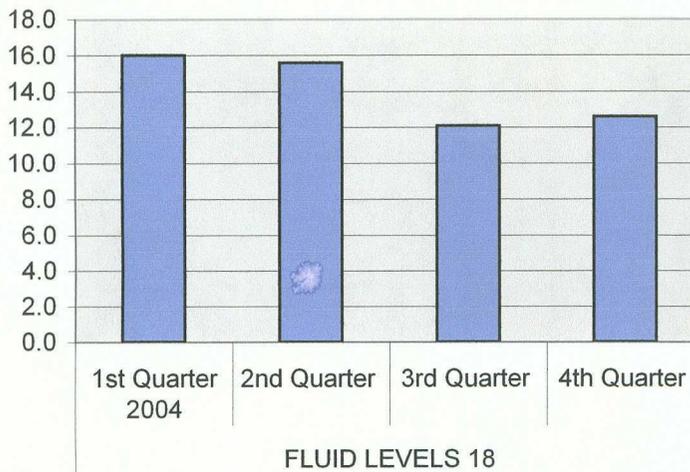
FLUID LEVELS 3B	1st Quarter 2004	0.0
	2nd Quarter	23.9
	3rd Quarter	23.0
	4th Quarter	23.3



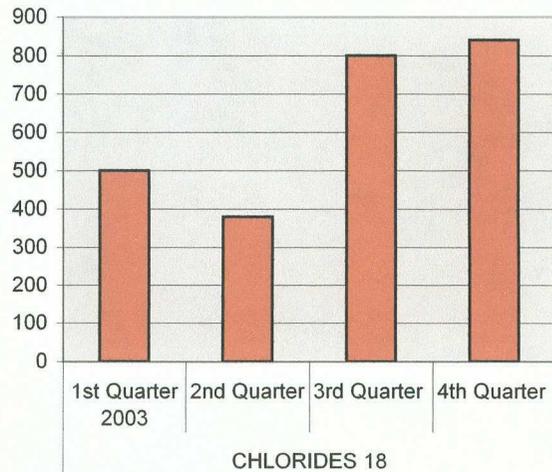
CHLORIDES 3B	1st Quarter 2004	0
	2nd Quarter	61981
	3rd Quarter	63980
	4th Quarter	70978



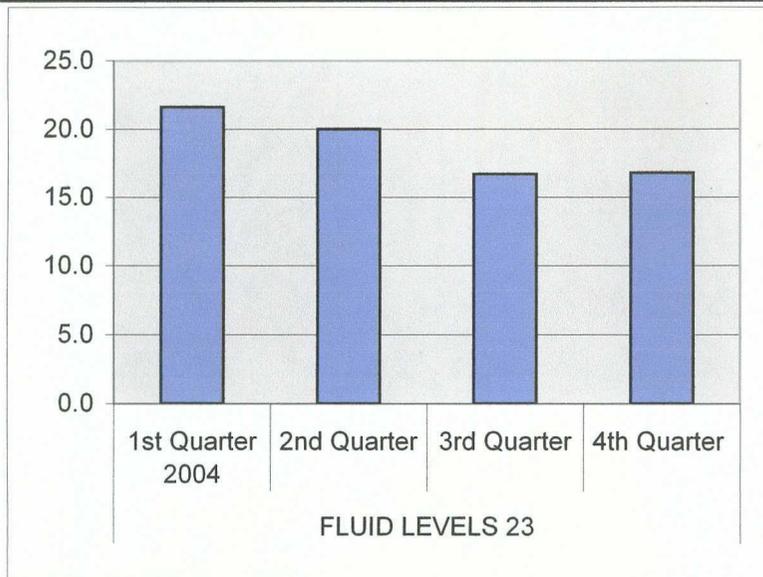
FLUID LEVELS 18	1st Quarter 2004	16.0
	2nd Quarter	15.6
	3rd Quarter	12.1
	4th Quarter	12.6



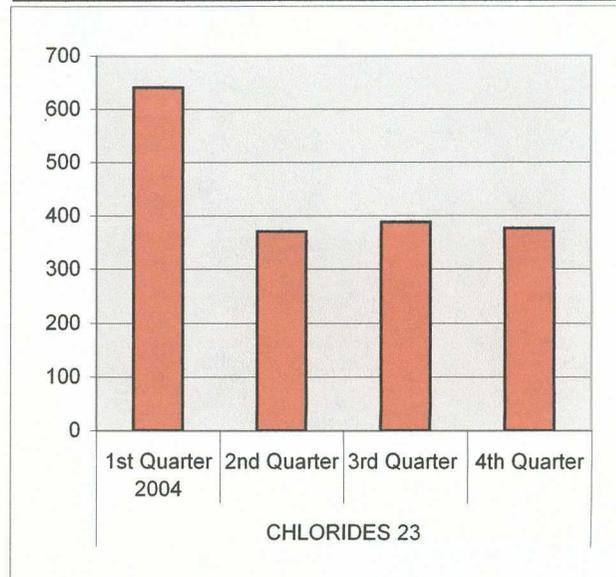
CHLORIDES 18	1st Quarter 2003	500
	2nd Quarter	380
	3rd Quarter	800
	4th Quarter	840



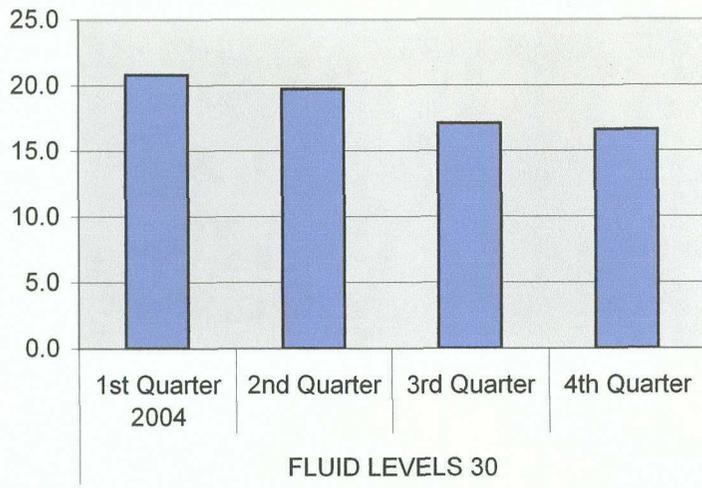
FLUID LEVELS 23	1st Quarter 2004	21.6
	2nd Quarter	20.0
	3rd Quarter	16.7
	4th Quarter	16.8



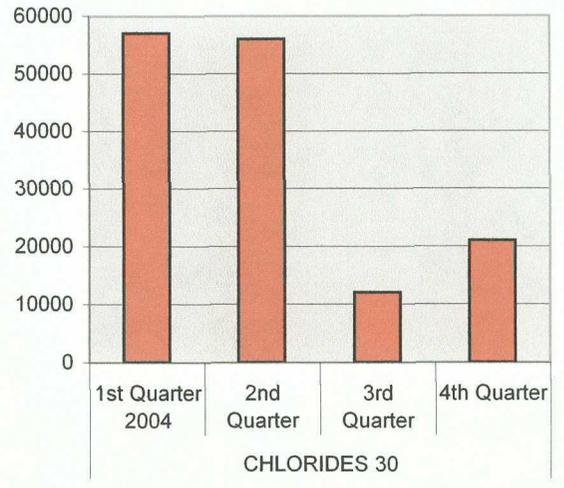
CHLORIDES 23	1st Quarter 2004	640
	2nd Quarter	370
	3rd Quarter	388
	4th Quarter	376



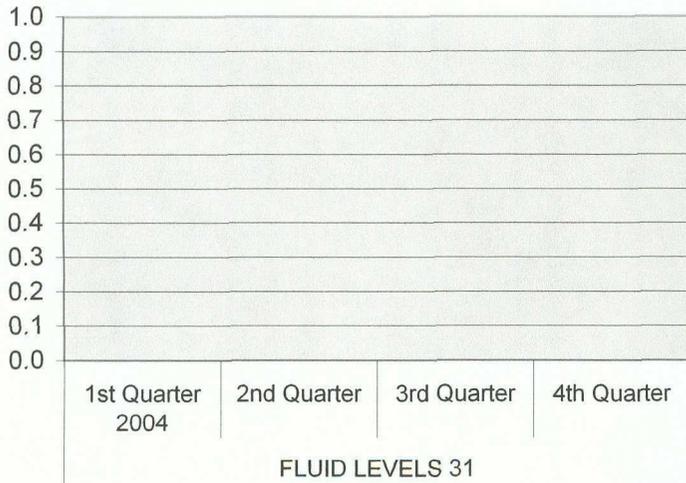
FLUID LEVELS 30	1st Quarter 2004	20.8
	2nd Quarter	19.7
	3rd Quarter	17.1
	4th Quarter	16.6



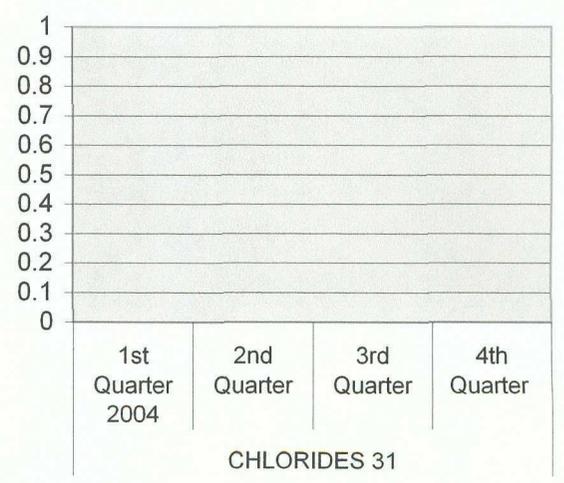
CHLORIDES 30	1st Quarter 2004	56982
	2nd Quarter	55983
	3rd Quarter	11996
	4th Quarter	20993



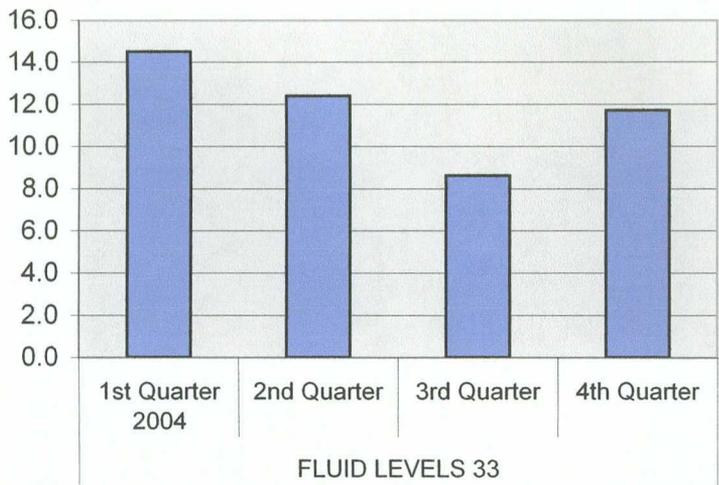
FLUID LEVELS 31	1st Quarter 2004	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



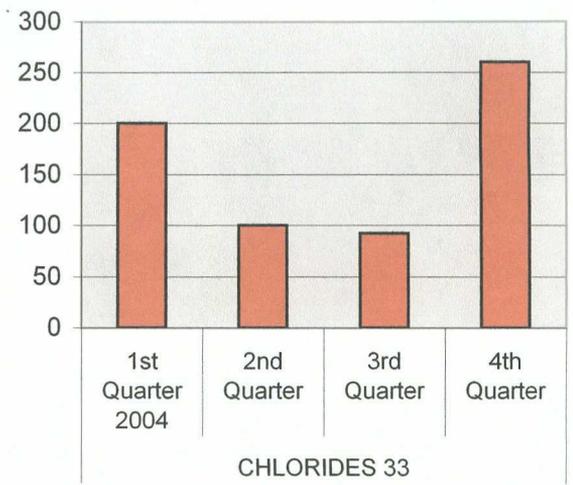
CHLORIDES 31	1st Quarter 2004	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



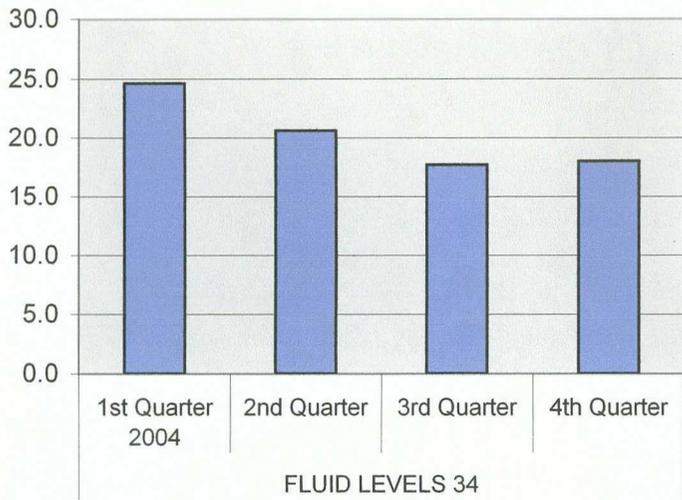
FLUID LEVELS 33	1st Quarter 2004	14.5
	2nd Quarter	12.4
	3rd Quarter	8.6
	4th Quarter	11.7



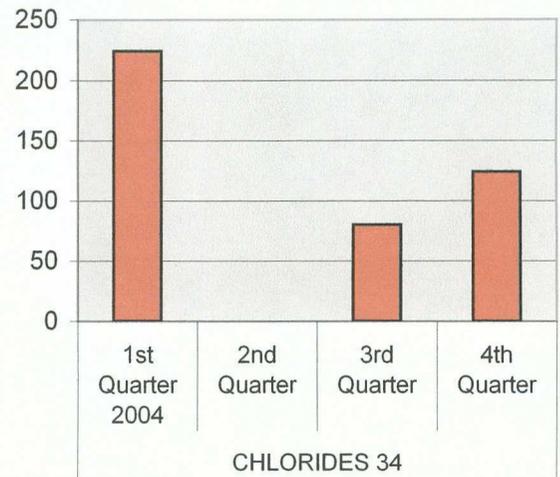
CHLORIDES 33	1st Quarter 2004	200
	2nd Quarter	100
	3rd Quarter	92
	4th Quarter	260



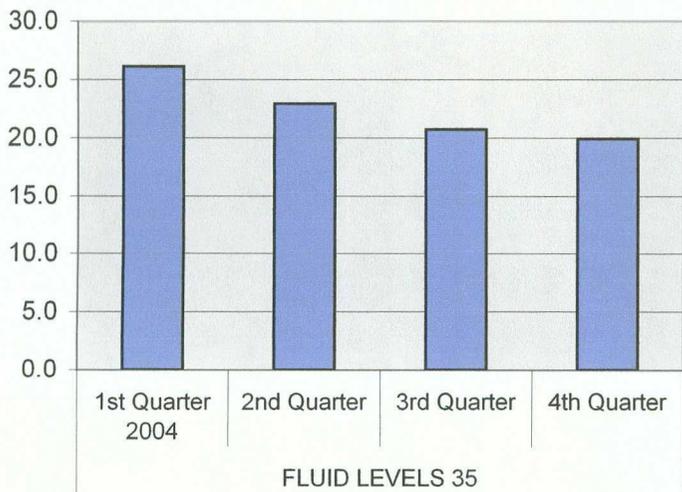
FLUID LEVELS 34	1st Quarter 2004	24.6
	2nd Quarter	20.6
	3rd Quarter	17.7
	4th Quarter	18.0



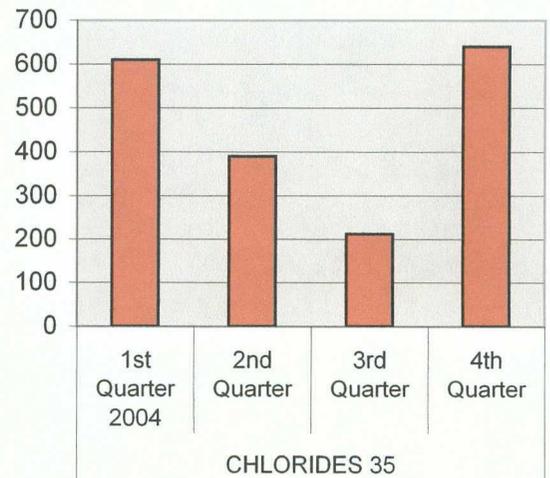
CHLORIDES 34	1st Quarter 2004	224
	2nd Quarter	0
	3rd Quarter	80
	4th Quarter	124



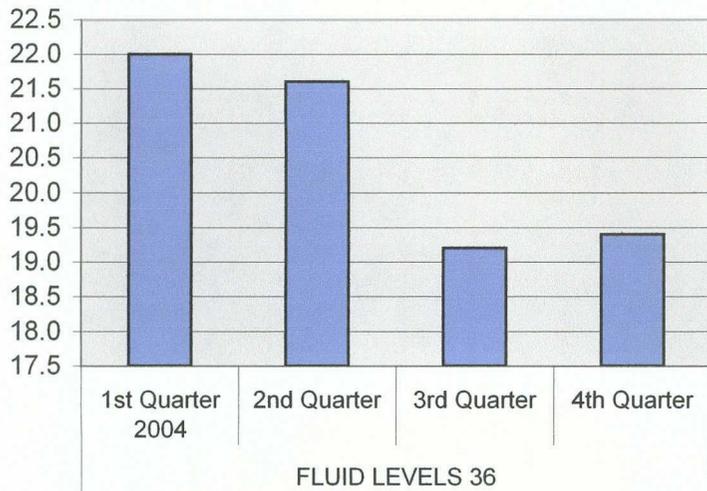
FLUID LEVELS 35	1st Quarter 2004	26.1
	2nd Quarter	22.9
	3rd Quarter	20.7
	4th Quarter	19.9



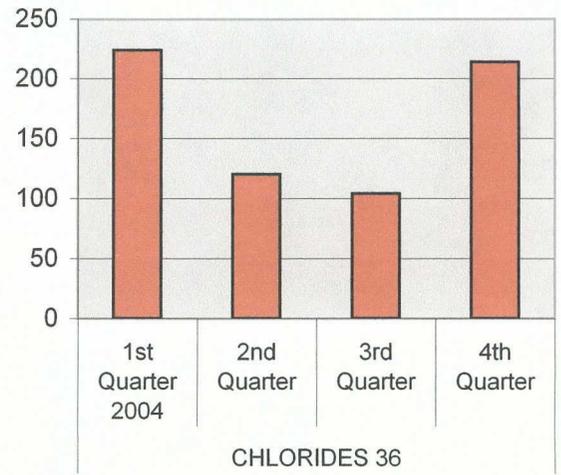
CHLORIDES 35	1st Quarter 2004	610
	2nd Quarter	390
	3rd Quarter	212
	4th Quarter	640



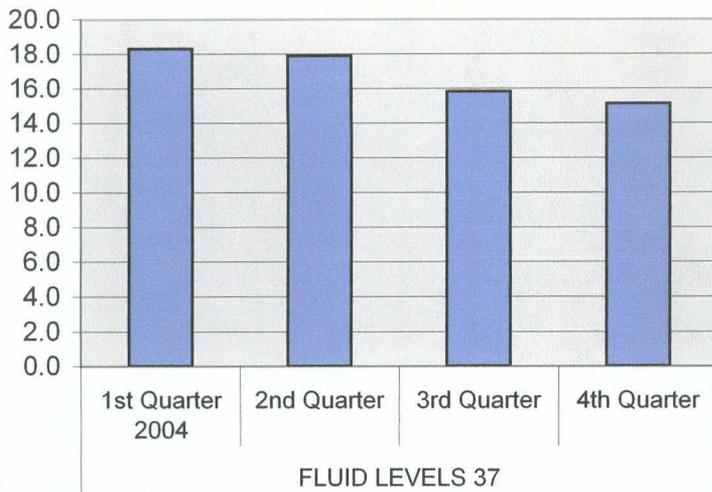
FLUID LEVELS 36	1st Quarter 2004	22.0
	2nd Quarter	21.6
	3rd Quarter	19.2
	4th Quarter	19.4



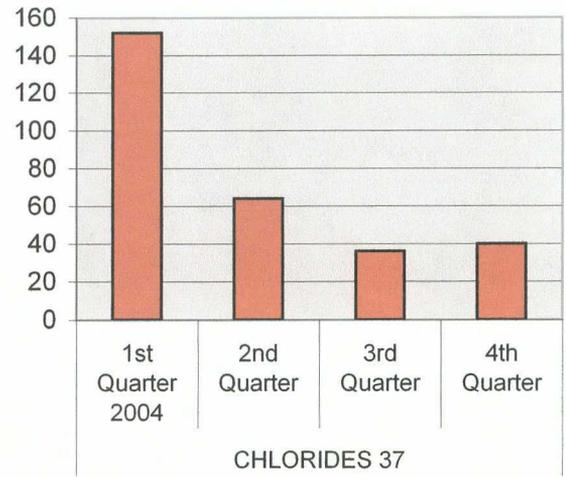
CHLORIDES 36	1st Quarter 2004	224
	2nd Quarter	120
	3rd Quarter	104
	4th Quarter	214



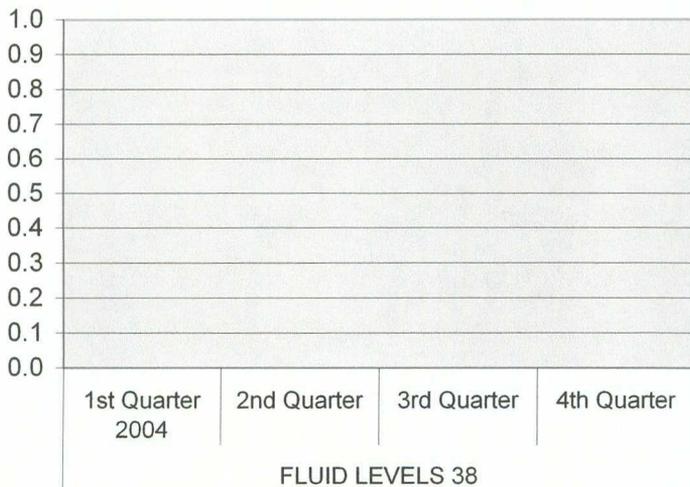
FLUID LEVELS 37	1st Quarter 2004	18.3
	2nd Quarter	17.9
	3rd Quarter	15.8
	4th Quarter	15.1



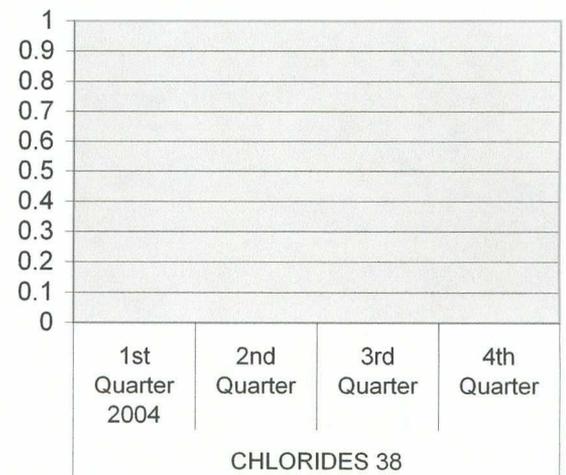
CHLORIDES 37	1st Quarter 2004	152
	2nd Quarter	64
	3rd Quarter	36
	4th Quarter	40



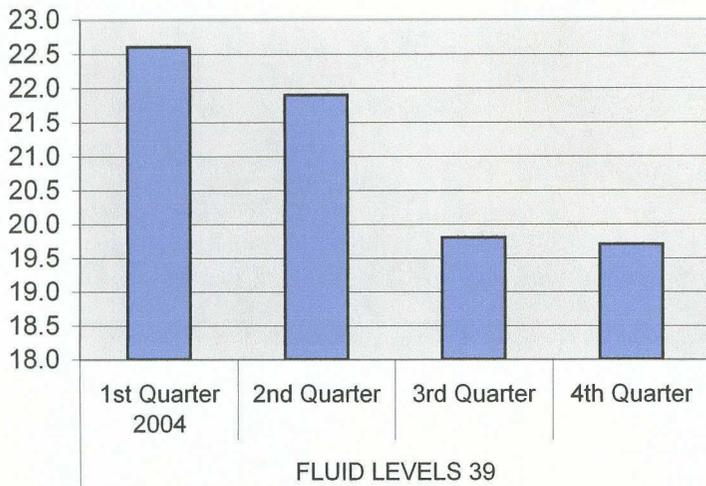
FLUID LEVELS 38	1st Quarter 2004	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



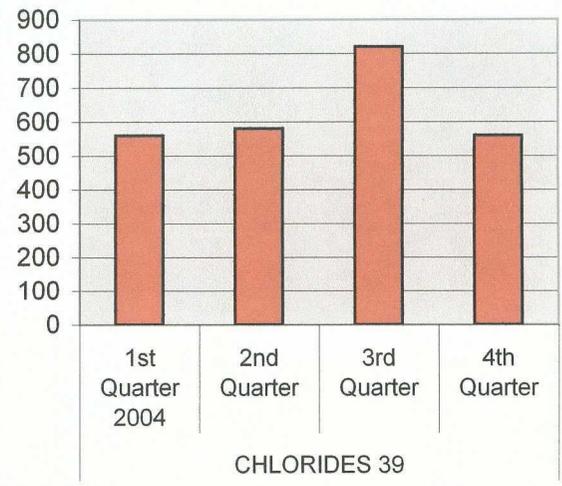
CHLORIDES 38	1st Quarter 2004	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



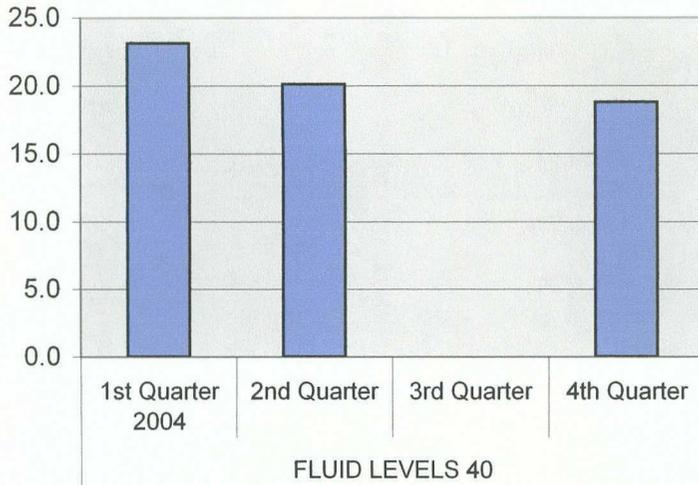
FLUID LEVELS 39	1st Quarter 2004	22.6
	2nd Quarter	21.9
	3rd Quarter	19.8
	4th Quarter	19.7



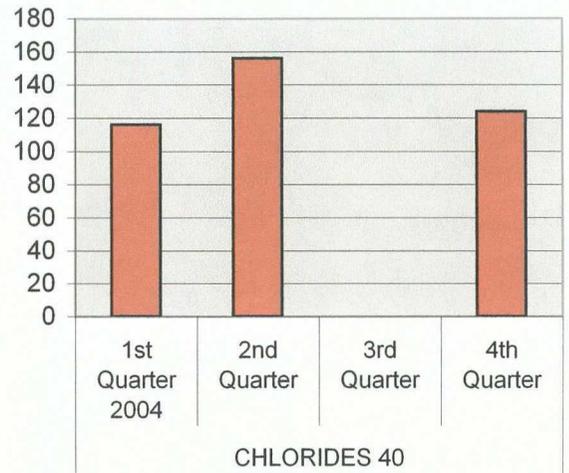
CHLORIDES 39	1st Quarter 2004	560
	2nd Quarter	580
	3rd Quarter	820
	4th Quarter	560



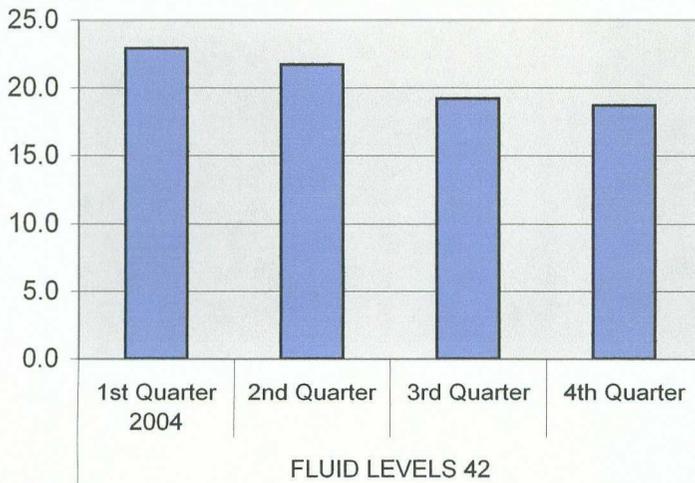
FLUID LEVELS 40	1st Quarter 2004	23.1
	2nd Quarter	20.1
	3rd Quarter	0.0
	4th Quarter	18.8



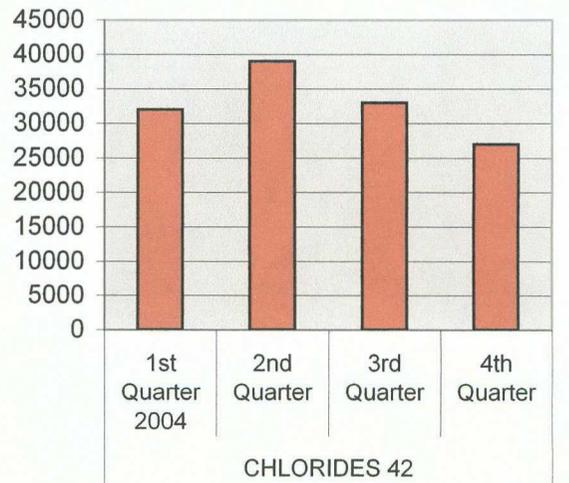
CHLORIDES 40	1st Quarter 2004	116
	2nd Quarter	156
	3rd Quarter	0
	4th Quarter	124



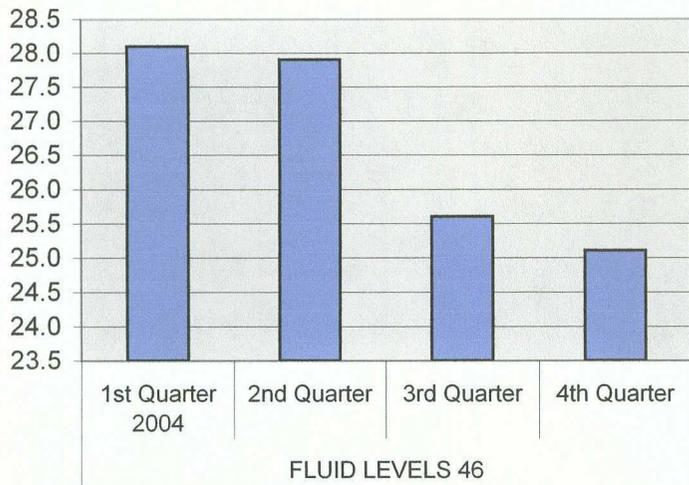
FLUID LEVELS 42	1st Quarter 2004	22.9
	2nd Quarter	21.7
	3rd Quarter	19.2
	4th Quarter	18.7



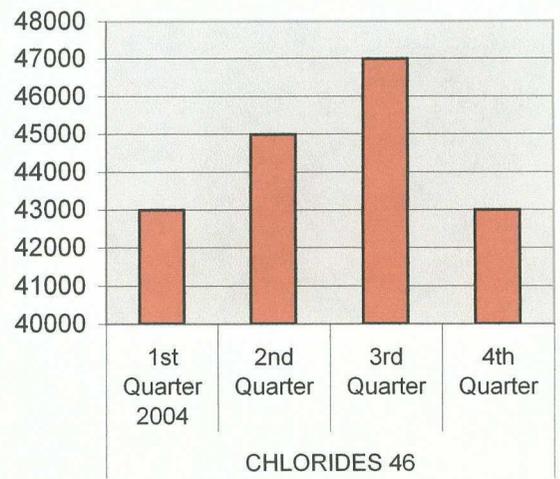
CHLORIDES 42	1st Quarter 2004	31990
	2nd Quarter	38988
	3rd Quarter	32990
	4th Quarter	26992



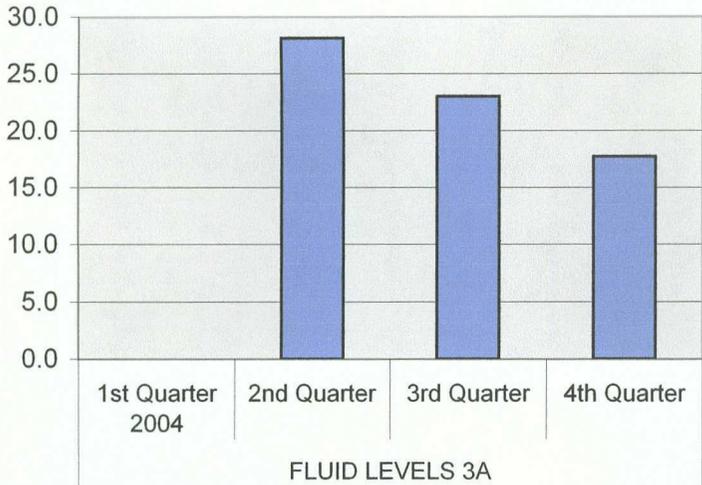
FLUID LEVELS 46	1st Quarter 2004	28.1
	2nd Quarter	27.9
	3rd Quarter	25.6
	4th Quarter	25.1



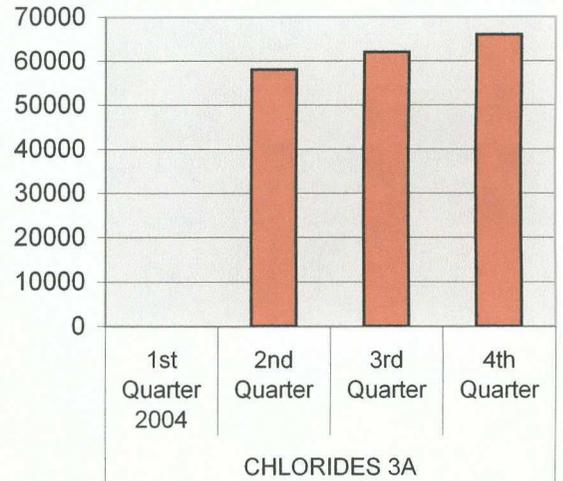
CHLORIDES 46	1st Quarter 2004	42987
	2nd Quarter	44986
	3rd Quarter	46986
	4th Quarter	42987



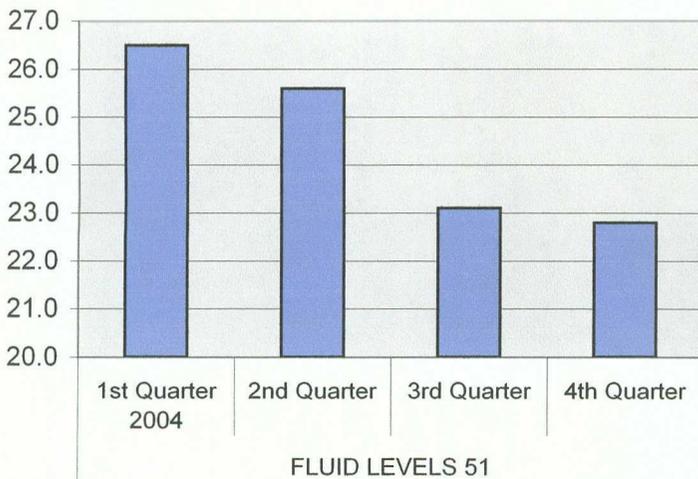
FLUID LEVELS 3A	1st Quarter 2004	0.0
	2nd Quarter	28.1
	3rd Quarter	23.0
	4th Quarter	17.7



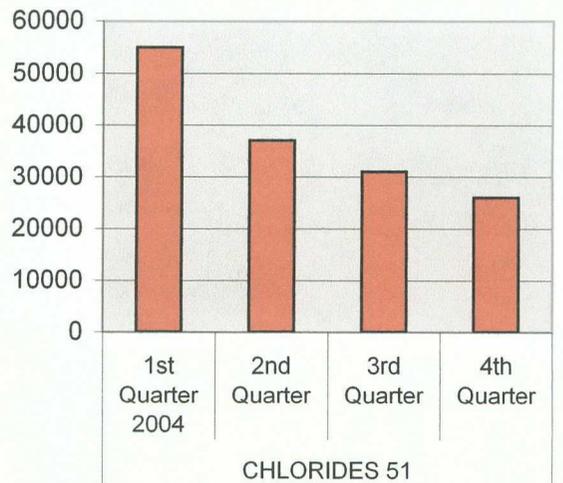
CHLORIDES 3A	1st Quarter 2004	0
	2nd Quarter	57982
	3rd Quarter	61981
	4th Quarter	65980



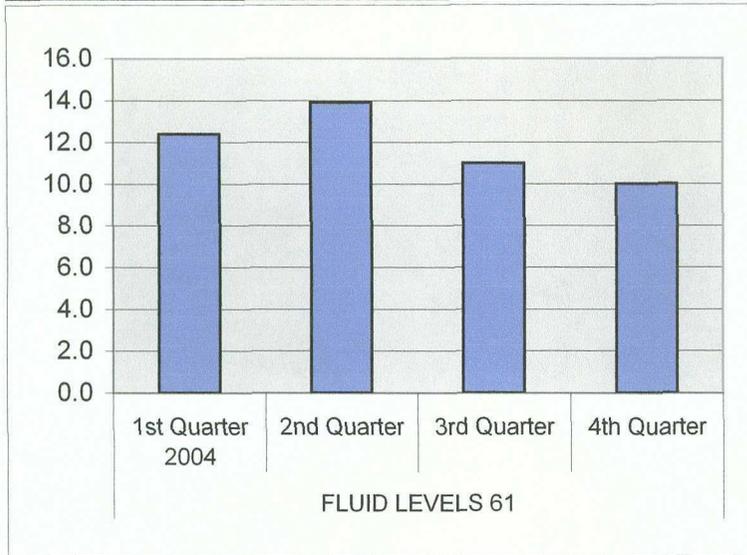
FLUID LEVELS 51	1st Quarter 2004	26.5
	2nd Quarter	25.6
	3rd Quarter	23.1
	4th Quarter	22.8



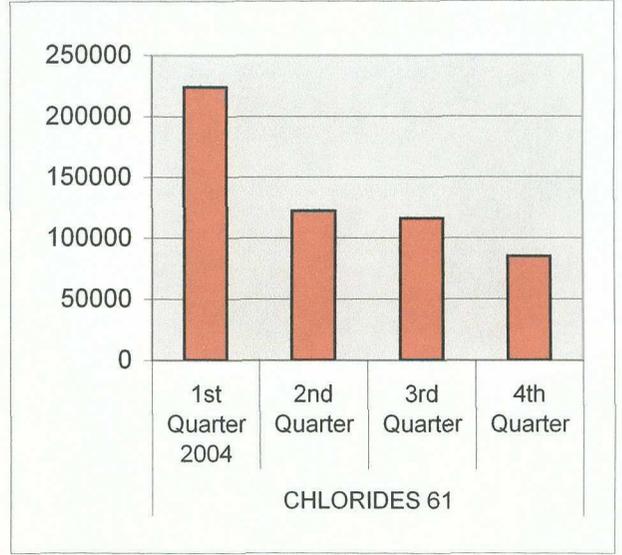
CHLORIDES 51	1st Quarter 2004	54983
	2nd Quarter	36989
	3rd Quarter	30990
	4th Quarter	25992



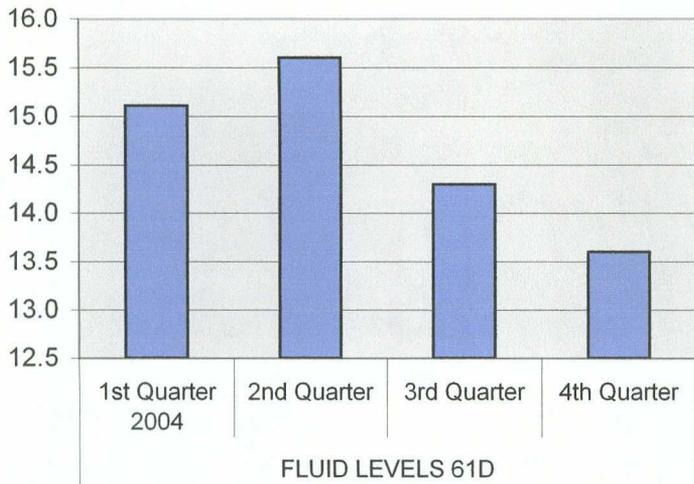
FLUID LEVELS 61	1st Quarter 2004	12.4
	2nd Quarter	13.9
	3rd Quarter	11.0
	4th Quarter	10.0



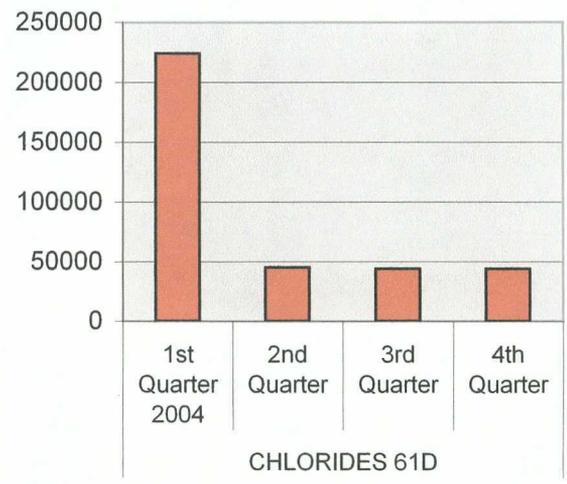
CHLORIDES 61	1st Quarter 2004	223931
	2nd Quarter	121962
	3rd Quarter	115964
	4th Quarter	84974



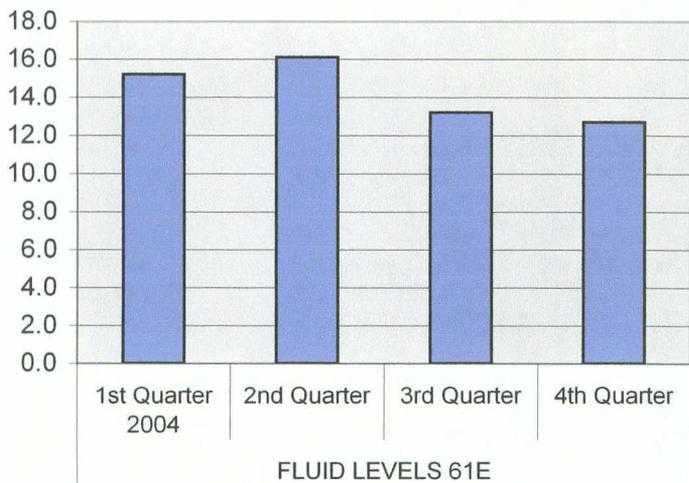
FLUID LEVELS 61D	1st Quarter 2004	15.1
	2nd Quarter	15.6
	3rd Quarter	14.3
	4th Quarter	13.6



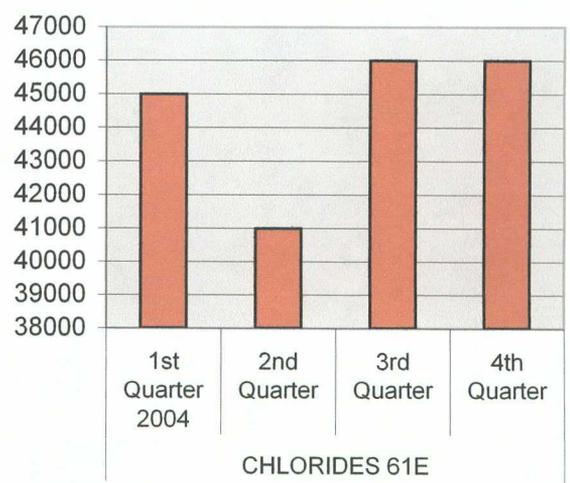
CHLORIDES 61D	1st Quarter 2004	223931
	2nd Quarter	44986
	3rd Quarter	43986
	4th Quarter	43986



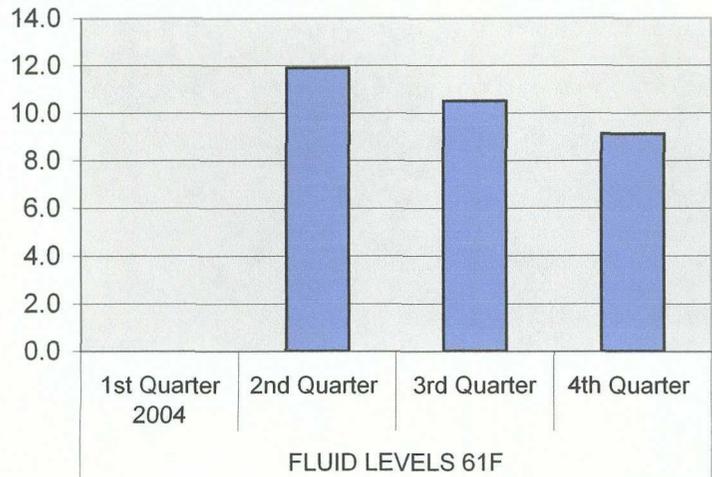
FLUID LEVELS 61E	1st Quarter 2004	15.2
	2nd Quarter	16.1
	3rd Quarter	13.2
	4th Quarter	12.7



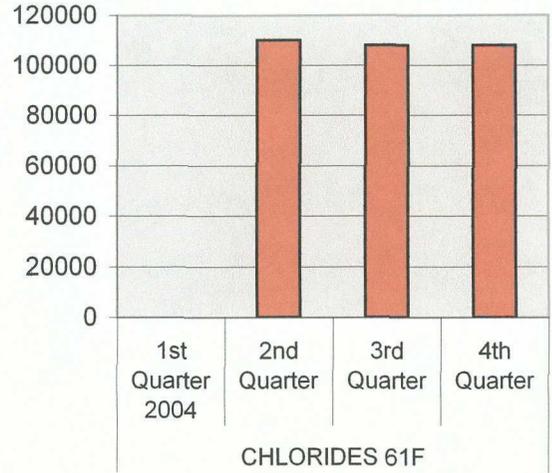
CHLORIDES 61E	1st Quarter 2004	44986
	2nd Quarter	40987
	3rd Quarter	45986
	4th Quarter	45986



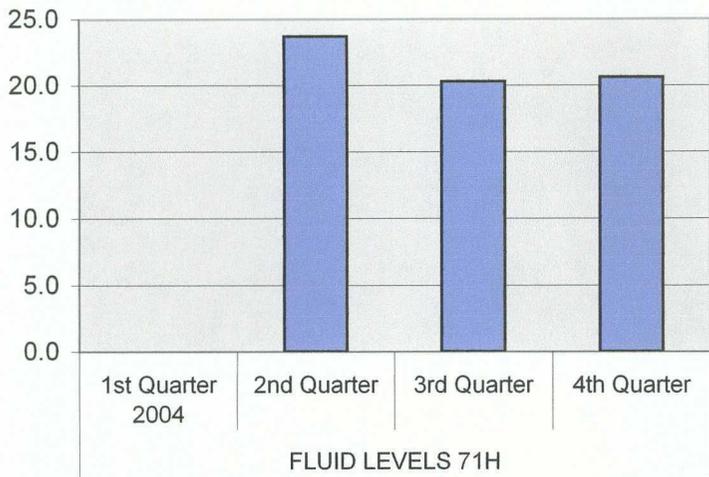
FLUID LEVELS 61F	1st Quarter 2004	0.0
	2nd Quarter	11.9
	3rd Quarter	10.5
	4th Quarter	9.1



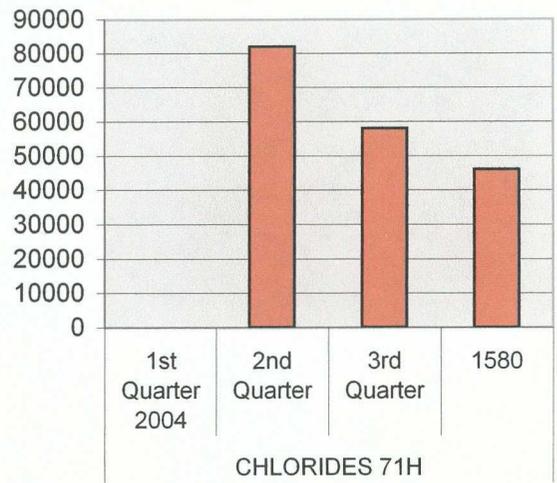
CHLORIDES 61F	1st Quarter 2004	0
	2nd Quarter	109966
	3rd Quarter	107967
	4th Quarter	107967



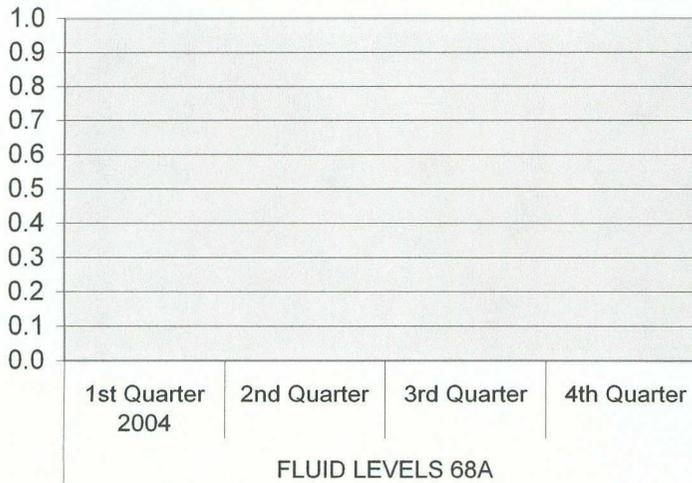
FLUID LEVELS 71H	1st Quarter 2004	0.0
	2nd Quarter	23.7
	3rd Quarter	20.3
	4th Quarter	20.6



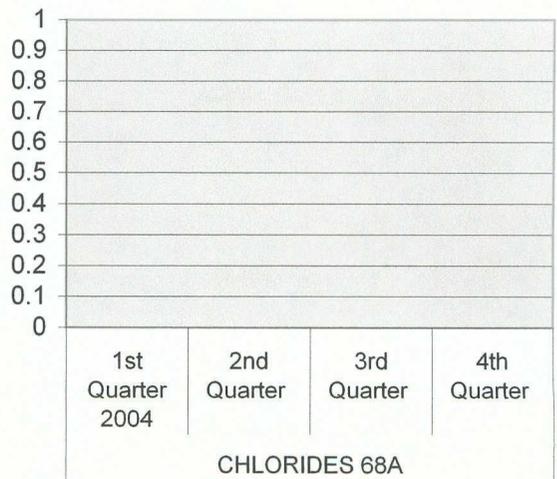
CHLORIDES 71H	1st Quarter 2004	0
	2nd Quarter	81975
	3rd Quarter	57982
	1580	45986



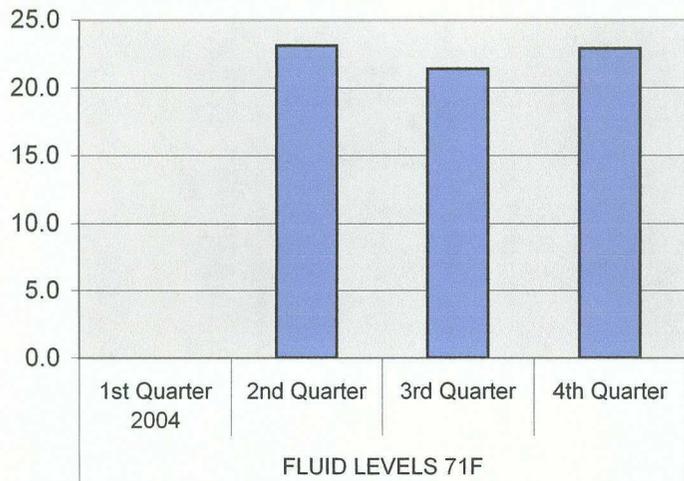
FLUID LEVELS 68A	1st Quarter 2004	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



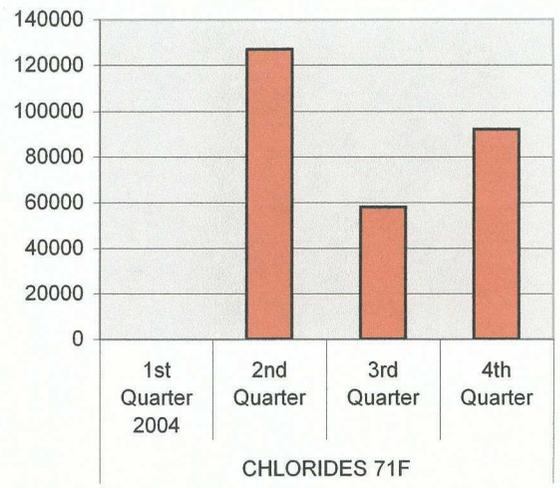
CHLORIDES 68A	1st Quarter 2004	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



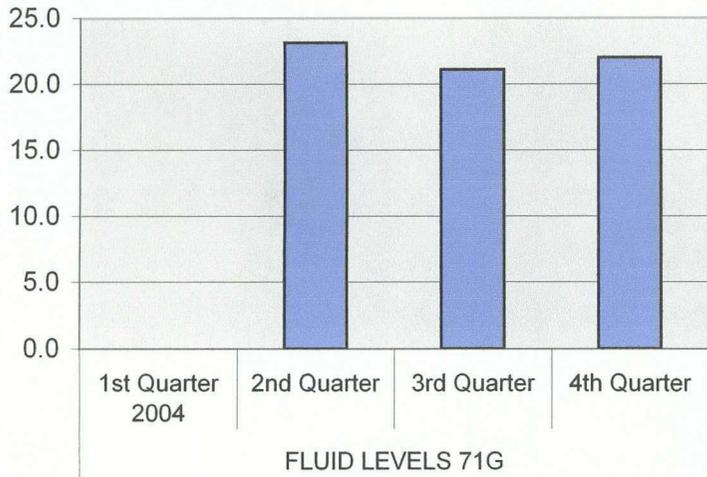
FLUID LEVELS 71F	1st Quarter 2004	0.0
	2nd Quarter	23.1
	3rd Quarter	21.4
	4th Quarter	22.9



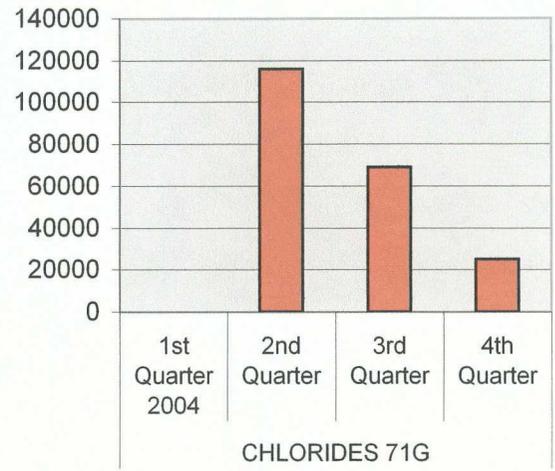
CHLORIDES 71F	1st Quarter 2004	0
	2nd Quarter	126961
	3rd Quarter	57982
	4th Quarter	91971



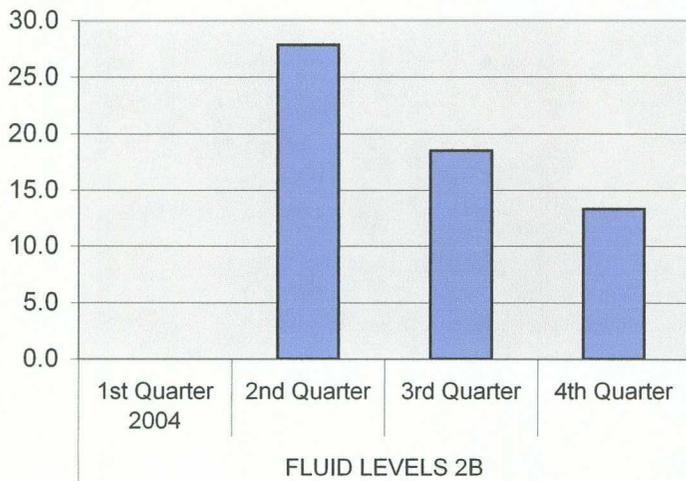
FLUID LEVELS 71G	1st Quarter 2004	0.0
	2nd Quarter	23.1
	3rd Quarter	21.1
	4th Quarter	22.0



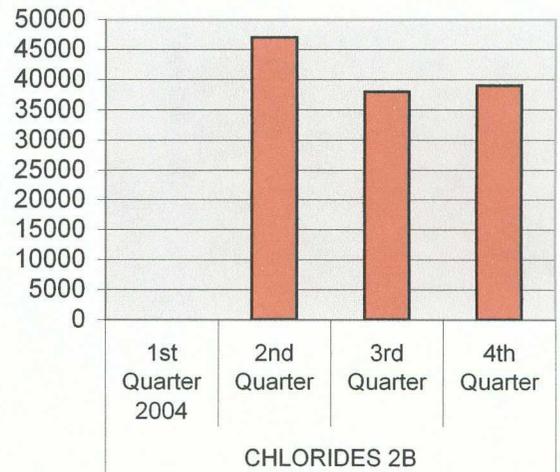
CHLORIDES 71G	1st Quarter 2004	0
	2nd Quarter	115964
	3rd Quarter	68979
	4th Quarter	24992



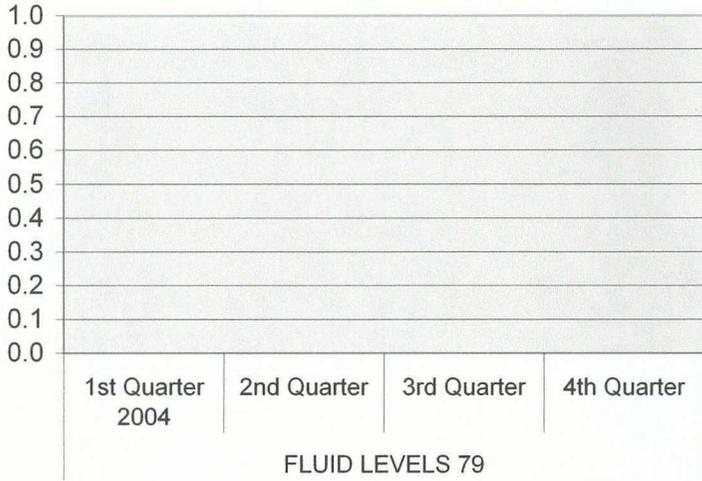
FLUID LEVELS 2B	1st Quarter 2004	0.0
	2nd Quarter	27.8
	3rd Quarter	18.5
	4th Quarter	13.3



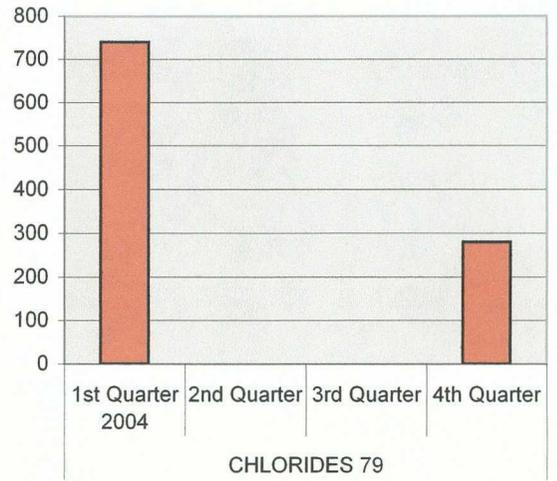
CHLORIDES 2B	1st Quarter 2004	0
	2nd Quarter	46985
	3rd Quarter	37988
	4th Quarter	38988



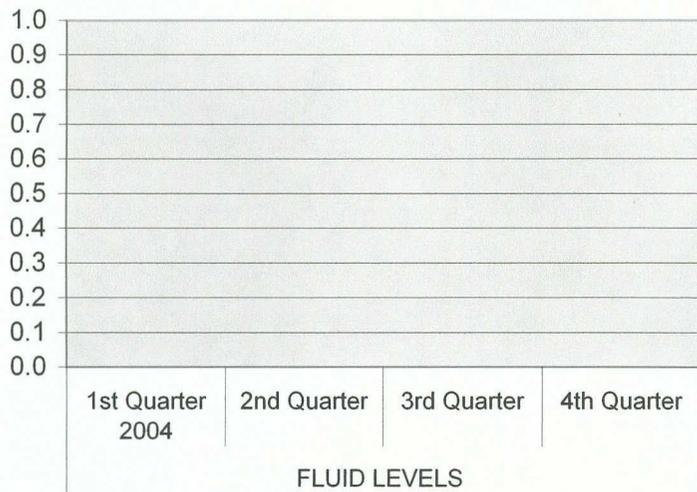
FLUID LEVELS 79	1st Quarter 2004	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



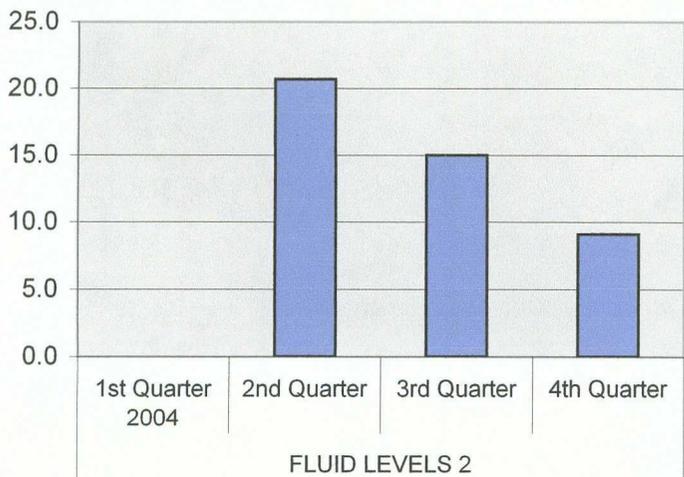
CHLORIDES 79	1st Quarter 2004	740
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	280



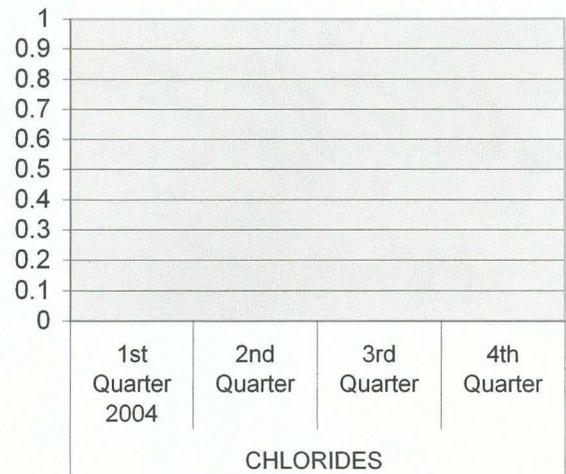
FLUID LEVELS	1st Quarter 2004	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



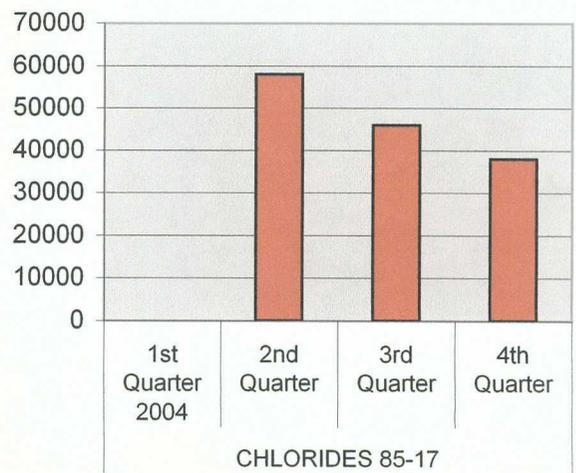
FLUID LEVELS 2	1st Quarter 2004	0.0
	2nd Quarter	20.7
	3rd Quarter	15.0
	4th Quarter	9.1



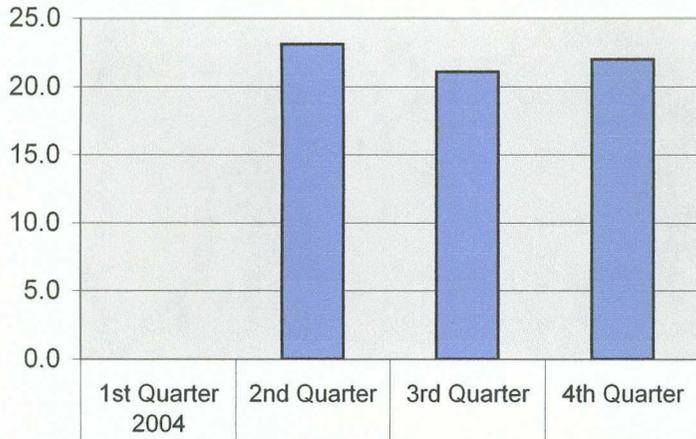
CHLORIDES	1st Quarter 2004	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



CHLORIDES 85-17	1st Quarter 2004	0
	2nd Quarter	57982
	3rd Quarter	45986
	4th Quarter	37988

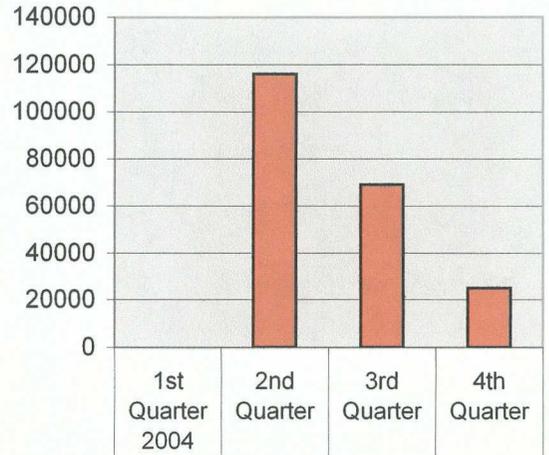


FLUID LEVELS 71G	1st Quarter 2004	0.0
	2nd Quarter	23.1
	3rd Quarter	21.1
	4th Quarter	22.0



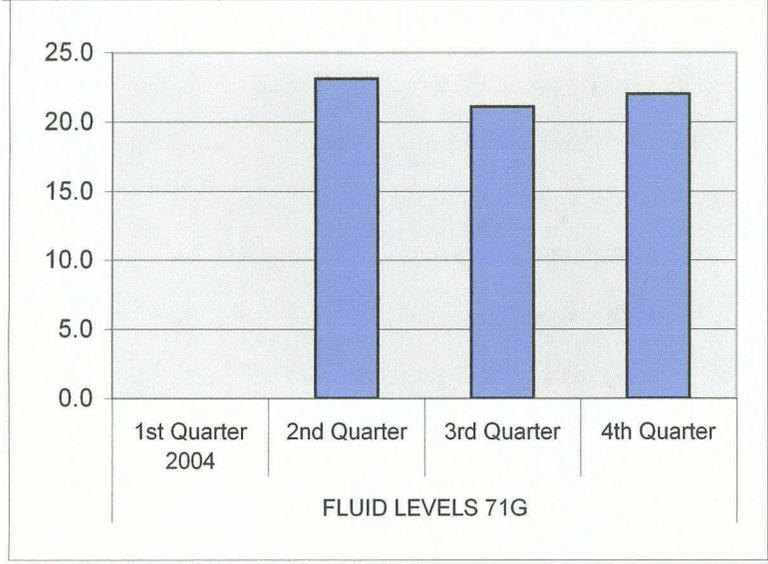
FLUID LEVELS 71G

CHLORIDES 85-18	1st Quarter 2004	0
	2nd Quarter	115964
	3rd Quarter	68979
	4th Quarter	24992

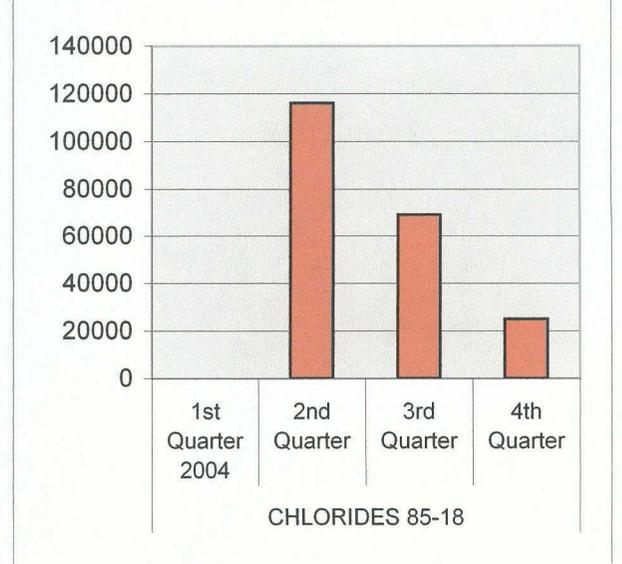


CHLORIDES 85-18

FLUID LEVELS 2A	1st Quarter 2004	0.0
	2nd Quarter	20.7
	3rd Quarter	19.3
	4th Quarter	13.9



CHLORIDES 2A	1st Quarter 2004	40987
	2nd Quarter	76976
	3rd Quarter	44986
	4th Quarter	40987





PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
 SUNDANCE SERVICES, INC.
 ATTN: MICHAEL PATTERSON
 P.O. BOX 1737
 EUNICE, NM 88231
 FAX TO: (505) 394-2590

Receiving Date: 05/07/04
 Reporting Date: 05/10/04
 Project Number: NOT GIVEN
 Project Name: PARABO FACILITY
 Project Location: EUNICE, NM

Analysis Date: 05/10/04
 Sampling Date: NOT GIVEN
 Sample Type: GROUNDWATER
 Sample Condition: COOL & INTACT
 Sample Received By: AH
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H8679-23	#5 14'9"	81975
H8679-24	#42 22'9"	31990
H8679-25	#51 26'5"	54983
H8679-26	#46 28'10"	42987
Quality Control		1030
True Value QC		1000
% Recovery		103
Relative Percent Difference		2.0

METHOD: Standard Methods	4500-Cl ⁻ B
--------------------------	------------------------

Amy Hill
 Chemist

5/10/04
 Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. Cardinal shall be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



**ARDINAL
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ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 05/07/04
Reporting Date: 05/10/04
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

Analysis Date: 05/10/04
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
------------	-----------	---------------------------

H8679-1	#18 16'0"	500
H8679-2	#23 21'6"	640
H8679-3	#33 14'5"	200
H8679-4	#34 24'6"	224
H8679-5	#35 26'1"	610
H8679-6	#36 22'0"	224
H8679-7	#37 18'3"	152
H8679-8	#39 22'6"	560
H8679-9	#40 23'1"	116
H8679-10	#30 20'8"	56982
H8679-11	#79 MIDDLE OF POND	140
Quality Control		1030
True Value QC		1000
% Recovery		103
Relative Percent Difference		2.0

METHOD: Standard Methods

4500-Cl⁻B

Amy Hill
Chemist

5/10/04
Date



ARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

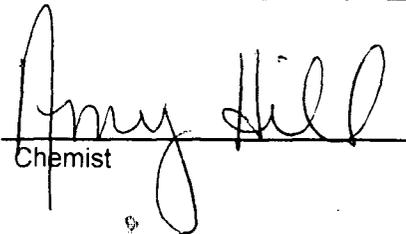
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

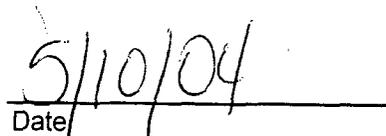
Receiving Date: 01/28/04
Reporting Date: 01/29/04
Project Number: NOT GIVEN
Project Name: PARABO DISPOSAL
Project Location: EUNICE, NM

Analysis Date: 01/29/04
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H8418-12	#36	216
H8418-13	#37	88
H8418-14	#38	180
H8418-15	#39	700
H8418-16	#40	148
H8418-17	#42	56982
H8418-18	#46	92971
H8418-19	#51	96970
H8418-20	#61	223931
H8418-21	#61D	83974
H8418-22	#61E	44986
Quality Control		1020
True Value QC		1000
% Recovery		102
Relative Percent Difference		2.0

METHOD: Standard Methods	4500-Cl ⁻ B
--------------------------	------------------------


Chemist


Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. Cardinal shall be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



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PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 08/06/04
Reporting Date: 08/10/04
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

Analysis Date: 08/10/04
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: GP
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H8987-1	#2	57982
H8987-2	#2A	76976
H8987-3	#2B	46985
H8987-4	#3A	57982
H8987-5	#3B	69978
H8987-6	#18	380
H8987-7	#23	370
H8987-8	#30	55983
H8987-9	#33	100
H8987-10	#35	390
H8987-11	#36	120
H8987-12	#37	64
Quality Control		1040
True Value QC		1000
% Recovery		104
Relative Percent Difference		4.0

METHOD: Standard Methods	4500-Cl ⁻ B
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Amy Hill

Chemist

8/10/04

Date



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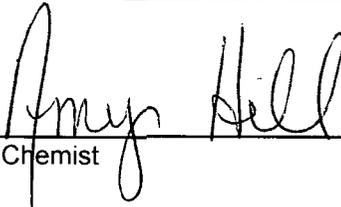
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 08/06/04
Reporting Date: 08/10/04
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

Analysis Date: 08/10/04
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: GP
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H8987-13	#39	580
H8987-14	#40	156
H8987-15	#42	38988
H8987-16	#46	44986
H8987-17	#51	36989
H8987-18	#61	121962
H8987-19	#61D	44986
H8987-20	#61E	40987
H8987-21	#61F	109966
H8987-22	#71F	126961
H8987-23	#71G	115964
H8987-24	#71H	81975
Quality Control		1040
True Value QC		1000
% Recovery		104
Relative Percent Difference		4.0

METHOD: Standard Methods	4500-Cl ⁻ B
--------------------------	------------------------



Chemist



Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. Cardinal shall not be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page ___ of ___

ANALYSIS REQUEST

Company Name: Cardinal
 Project Manager: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Phone #: _____
 Fax #: _____
 Project #: _____ Project Owner: _____
 Project Name: _____
 Project Location: _____
 FOR LAB USE ONLY

BILL TO PO #:
 Company: _____
 Attn: _____
 Address: _____
 City: _____
 State: _____ Zip: _____
 Phone #: _____
 Fax #: _____

LAB I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX						DATE	TIME		
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :				
48987-21	E 61E												
-22	# 71E												
-23	# 71G												
-24	# 71H												

PLEASE NOTE: Liability and Damages, Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable analysis. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Sampler Relinquished: Date: _____ Time: _____
 Received By: _____
 Relinquished By: _____ Date: _____ Time: _____
 Received By: (Lab Staff) _____

Delivered By: (Circle One)
 Sampler - UPS Bus Other: _____
 Sample Condition: Cool Intact
 Yes No Yes No
 CHECKED BY: (Initials) _____

† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.

Phone Result: Yes No Additional Fax #: _____
 Fax Result: Yes No
 REMARKS: _____

Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.



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PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
 SUNDANCE SERVICES, INC.
 ATTN: MICHAEL PATTERSON
 P.O. BOX 1737
 EUNICE, NM 88231
 FAX TO: (505) 394-2590

Receiving Date: 11/01/04
 Reporting Date: 11/05/04
 Project Number: NOT GIVEN
 Project Name: PARABO FACILITY
 Project Location: EUNICE, NM

Analysis Date: 11/04/04
 Sampling Date: NOT GIVEN
 Sample Type: GROUNDWATER
 Sample Condition: COOL & INTACT
 Sample Received By: BC
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl- (mg/L)
H9308-1	18-13'10"	800
H9308-2	23-16'7"	388
H9308-3	33-8'6"	92
H9308-4	34-17'7"	80
H9308-5	35-20'7"	212
H9308-6	36-19'2"	104
H9308-7	37-15'8"	36
H9308-8	39-19'8"	820
H9308-9	30-17'10"	11996
H9308-10	71F-21'4"	57982
H9308-11	71G-21'1"	68979
H9308-12	71H-20'3"	57982
Quality Control		1010
True Value QC		1000
% Recovery		101
Relative Percent Difference		1.0

METHOD: STANDARD METHODS 4500-CI-B

Amy Hill
 Chemist

11/5/04
 Date

PLEASE NOTE: **Liability and Damages.** Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

H9308a



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PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
 SUNDANCE SERVICES, INC.
 ATTN: MICHAEL PATTERSON
 P.O. BOX 1737
 EUNICE, NM 88231
 FAX TO: (505) 394-2590

Receiving Date: 11/01/04
 Reporting Date: 11/05/04
 Project Number: NOT GIVEN
 Project Name: PARABO FACILITY
 Project Location: EUNICE, NM

Analysis Date: 11/04/04
 Sampling Date: NOT GIVEN
 Sample Type: GROUNDWATER
 Sample Condition: COOL & INTACT
 Sample Received By: BC
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/L)
H9308-13	61D-14'3"	43986
H9308-14	61E-13'2"	45986
H9308-15	61F-10'5"	107967
H9308-16	61-11'0"	115964
H9308-17	2B-18'5"	37988
H9308-18	2A-19'3"	44986
H9308-19	2-15'0"	45986
H9308-20	3A-23'0"	61981
H9308-21	3B-22'3"	67979
H9308-22	42-19'2"	32990
H9308-23	51-23'1"	30990
H9308-24	46-25'6"	46986
Quality Control		1010
True Value QC		1000
% Recovery		101
Relative Percent Difference		1.0

METHOD: STANDARD METHODS 4500-Cl⁻B

Amy Hill

 Chemist

11/05/04

 Date

PLEASE NOTE: Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

H9308b



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PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
 SUNDANCE SERVICES, INC.
 ATTN: MICHAEL PATTERSON
 P.O. BOX 1737
 EUNICE, NM 88231
 FAX TO: (505) 394-2590

Receiving Date: 01/13/05
 Reporting Date: 01/18/05
 Project Number: NOT GIVEN
 Project Name: PARABO FACILITY
 Project Location: EUNICE, NM

Analysis Date: 01/18/05
 Sampling Date: NOT GIVEN
 Sample Type: GROUNDWATER
 Sample Condition: COOL & INTACT
 Sample Received By: AH
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl- (mg/L)
H9468-1	18-13'6"	840
H9468-2	23-16'8"	376
H9468-3	33-11'7"	260
H9468-4	34-18'0"	124
H9468-5	35-19'9"	640
H9468-6	36-19'4"	216
H9468-7	37-15'10"	40
H9468-8	39-19'7"	560
H9468-9	40-18'8"	124
H9468-10	30-16'6"	20993
H9468-11	79-FULL	280
H9468-12	71F-22'9"	91971
H9468-13	71G-22'0"	24992
Quality Control		970
True Value QC		1000
% Recovery		97.0
Relative Percent Difference		4.0

METHOD: STANDARD METHODS 4500-Cl-B

Amy Hill
 Chemist

1/18/05
 Date

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H9468a



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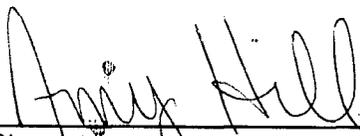
ANALYTICAL RESULTS FOR
SUNDANCE SERVICES, INC.
ATTN: MICHAEL PATTERSON
P.O. BOX 1737
EUNICE, NM 88231
FAX TO: (505) 394-2590

Receiving Date: 01/13/05
Reporting Date: 01/18/05
Project Number: NOT GIVEN
Project Name: PARABO FACILITY
Project Location: EUNICE, NM

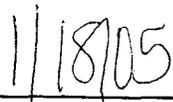
Analysis Date: 01/18/05
Sampling Date: NOT GIVEN
Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl- (mg/L)
H9468-14	71H-20'6"	1580
H9468-15	61D-13'6"	43986
H9468-16	61E-12'7"	45986
H9468-17	61F-9'11"	107967
H9468-18	61-10'0"	84974
H9468-19	2B-13'3"	38988
H9468-20	2A-13'9"	40987
H9468-21	2-9'10"	37988
H9468-22	3A-17'7"	65980
H9468-23	3B-17'2"	66979
H9468-24	42-18'7"	26992
H9468-25	51-22'8"	25992
H9468-26	46-25'1"	42987
Quality Control		970
True Value QC		1000
% Recovery		97.0
Relative Percent Difference		4.0

METHOD: STANDARD METHODS 4500-Cl-B



Chemist



Date

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H94686



CARDINAL LABORATORIES, INC.

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 (915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page _____ of _____

Company Name: SUNDAKE SERVICES INC
 Project Manager: Michael PATTERSON
 Address: P.O. Box 1737
 City: Elmick State: NM Zip: 88231
 Phone #: 505-394-2511
 Fax #: 505-394-2590
 Project #: 14460 SWD Project Owner:
 Project Name:
 Project Location: Elmick, Nm
 FOR LAB USE ONLY

LAB I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX						DATE	TIME	ANALYSIS REQUEST
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :			
H9468-1	#18 13'10"	✓	1	✓								
	#23 16'8"	✓	1	✓								
	#33 11'7"	✓	1	✓								
	#34 18'10"	✓	1	✓								
	#35 19'9"	✓	1	✓								
	#36 19'9"	✓	1	✓								
	#37 15'10"	✓	1	✓								
	#39 19'17"	✓	1	✓								
	#40 18'8"	✓	1	✓								
	#30 16'6"	✓	1	✓								

PLEASE NOTE: Liability and Damages: Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable services. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Relinquished By: _____ Date: _____ Time: _____
 Received By: _____ Date: _____ Time: _____
 Relinquished By: _____ Date: _____ Time: _____
 Received By: (Lab Staff) _____
 Delivered By: (Circle One) _____
 Sampler - UPS - Bus - Other: _____

Sample Condition Cool Intact
 Yes No
 Yes No

CHECKED BY: (Initials) _____

REMARKS:

Fax Result: Yes No Additional Fax #:

† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

CARDINAL LABORATORIES, INC.

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Page _____ of _____

Company Name: <u>SUNDANCE SERVICES INC</u>		BILL TO		PO #:				
Project Manager: <u>Michael Patterson</u>		Company: <u>SST</u>		Attn: <u>Donna</u>				
Address: <u>P.O. Box 1737</u>		Address: <u>P.O. Box 1737</u>		City: <u>Eunice</u>				
City: <u>Eunice</u>		State: <u>NM</u>		Zip: <u>88231</u>				
Phone #: <u>505-394-2511</u>		Phone #: <u>505-394-2511</u>		Fax #: <u>505-394-2590</u>				
Project #: <u>Arabo Sud</u>		Project Owner:		Project Name:				
Project Location: <u>Eunice, Nm</u>		FOR LAB USE ONLY		ANALYSIS REQUEST				
LAB I.D.	Sample I.D.	(G) RAB OR (C) OMP	# CONTAINERS	MATRIX	PRES.	SAMPLING	DATE	TIME
19408-11	#79 FULL	4	1	GROUNDWATER	✓			
-12	#71F 22'9"	1	1	WASTEWATER	✓			
-13	#71G 22'0"	1	1	SOIL	✓			
-14	#71H 20'6"	1	1	SLUDGE	✓			
-15	#61D 13'6"	1	1	OTHER:	✓			
-16	#61E 12'7"	1	1	ACID:	✓			
-17	#61F 9'11"	1	1	ICE / COOL	✓			
-18	#61I 10'0"	1	1	OTHER:	✓			
-19	#2B 13'3"	4	1		✓			
-20	#2A 13'9"	4	1		✓			

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analysis. All claims involving those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruption, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Received By: _____ Date: _____ Time: _____

Relinquished By: Michael Patterson Date: 7-13-05 Time: 1:45pm

Repolved By: (Lab Staff) Amey Hill

Delivered By: (Circle One) _____

Sampler - UPS - Bus - Other: _____

Checked By: (Initials) _____

Sample Condition: Cool Intact Yes No

Phone Result: Yes No Additional Fax #: Yes No

Fax Result: Yes No

REMARKS:

† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.



CARDINAL LABORATORIES, INC.

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page _____ of _____

ANALYSIS REQUEST

Company Name: SUNDAKE SERVICES INC	BILL TO	PO #:
Project Manager: Michael Patterson	Company: SST	
Address: P.O. Box 1737	Attn: Donna	
City: Elmice, State	Address: P.O. Box 1737	
Phone #: 505-394-2511	City: Elmice	
Fax #: 505-394-2590	State: NM	Zip: 88231
Project #: 7460 SWD	Project Owner:	
Project Name:	Phone #: 505-394-2511	
Project Location: Elmice, NM	Fax #: 505-394-2590	

FOR LAB USE ONLY

LAB I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX							DATE	TIME	
				GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	PRES.			SAMPLING
H4405-21	#2 9'10"11	9	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
-22	#3A 17'9"11	1	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
-23	#3B 17'8"11	1	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
-24	#4A-18'9"11	1	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
-25	#51-22'8"11	1	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>								
-26	#46 26'7"11	1	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>								

PLEASE NOTE: Liability and Damage. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 2.4% per annum from the original date of invoice, and all costs of collections, including attorney's fees.

Sampler Relinquished:

Received By:

Phone Result Yes No
 Fax Result Yes No
 Additional Fax #: _____

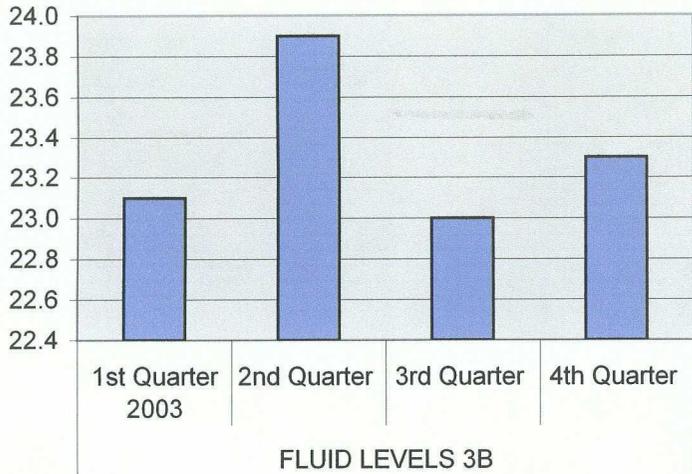
REMARKS:

Relinquished By: Michael O'Leary	Date: 7-13-05	Received By: (Lab Staff) Anna Hill
Delivered By: (Circle One) <input checked="" type="checkbox"/> UPS <input type="checkbox"/> Bus <input type="checkbox"/> Other	Time: 1:45pm	CHECKED BY: (Initials)

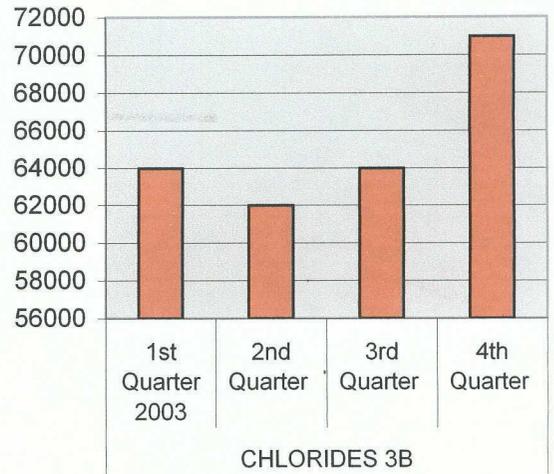
† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.

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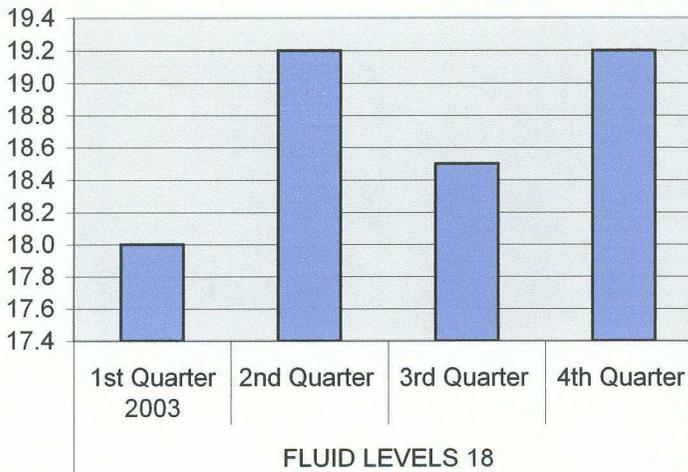
FLUID LEVELS 3B	1st Quarter 2003	23.1
	2nd Quarter	23.9
	3rd Quarter	23.0
	4th Quarter	23.3



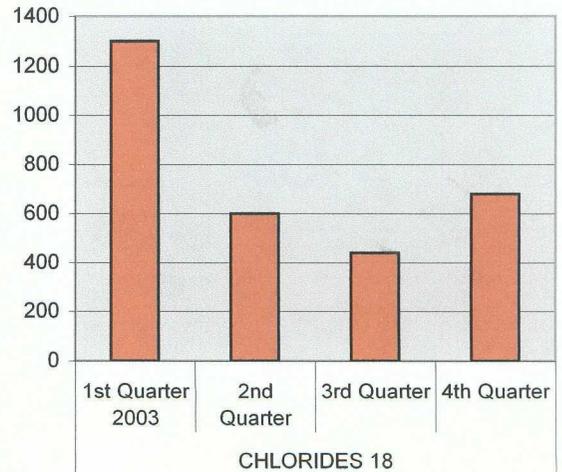
CHLORIDES 3B	1st Quarter 2003	63980
	2nd Quarter	61981
	3rd Quarter	63980
	4th Quarter	70978



FLUID LEVELS 18	1st Quarter 2003	18.0
	2nd Quarter	19.2
	3rd Quarter	18.5
	4th Quarter	19.2



CHLORIDES 18	1st Quarter 2003	1300
	2nd Quarter	600
	3rd Quarter	440
	4th Quarter	680



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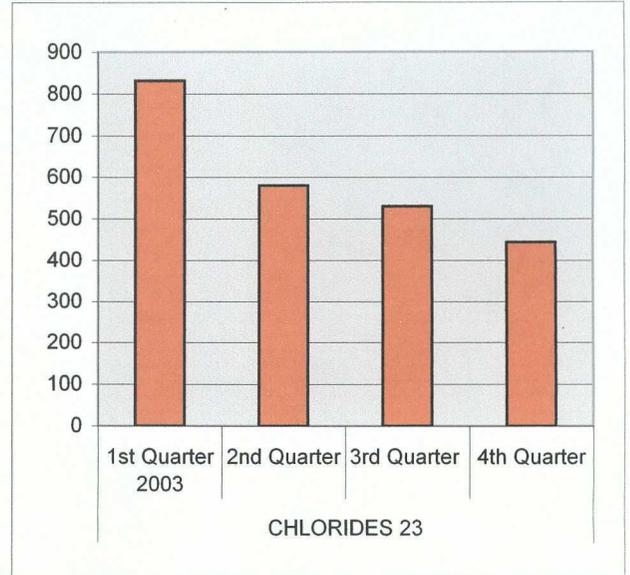
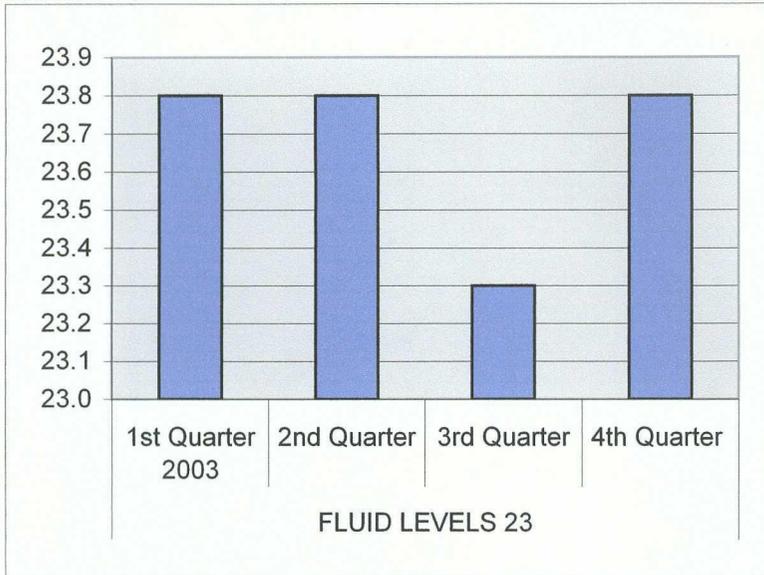
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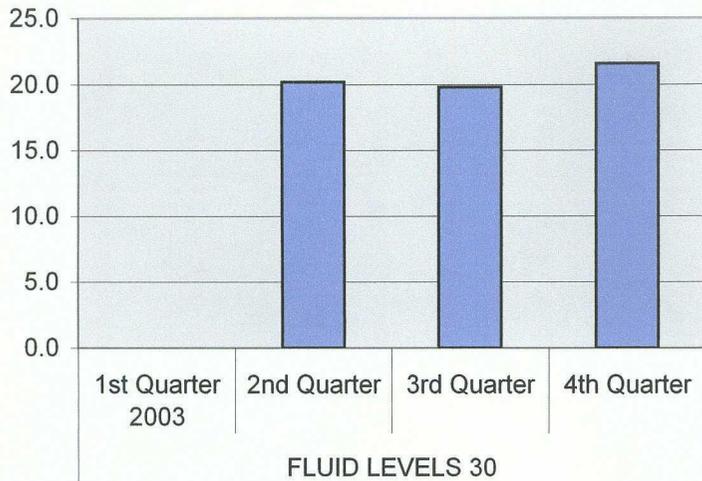
mjh
3-2-04

FLUID LEVELS 23	1st Quarter 2003	23.8
	2nd Quarter	23.8
	3rd Quarter	23.3
	4th Quarter	23.8

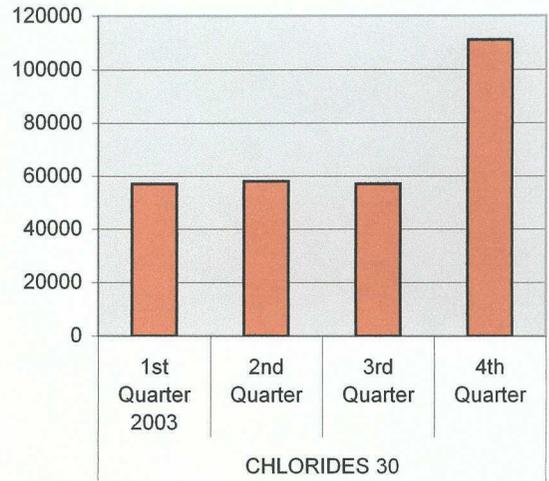
CHLORIDES 23	1st Quarter 2003	832
	2nd Quarter	580
	3rd Quarter	530
	4th Quarter	444



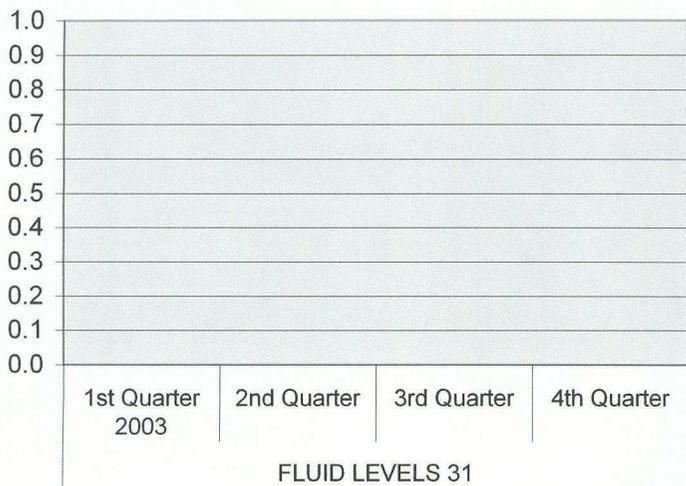
FLUID LEVELS 30	1st Quarter 2003	0.0
	2nd Quarter	20.2
	3rd Quarter	19.8
	4th Quarter	21.6



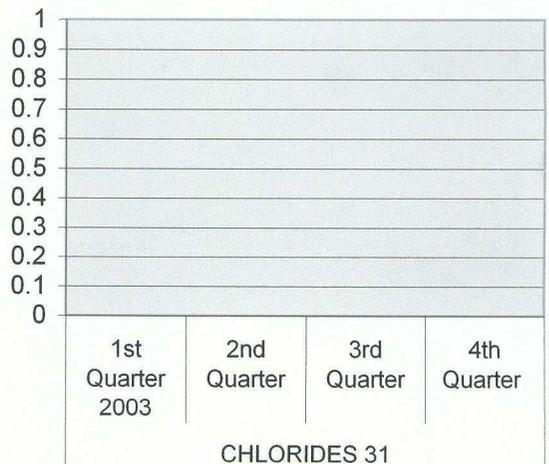
CHLORIDES 30	1st Quarter 2003	56982
	2nd Quarter	57982
	3rd Quarter	56982
	4th Quarter	110966



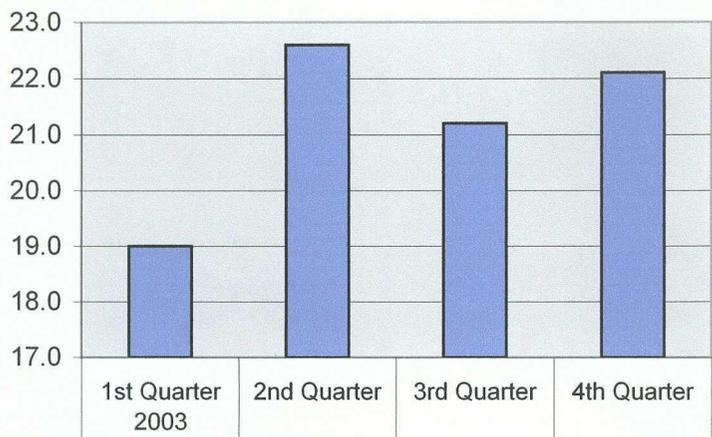
FLUID LEVELS 31	1st Quarter 2003	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



CHLORIDES 31	1st Quarter 2003	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0

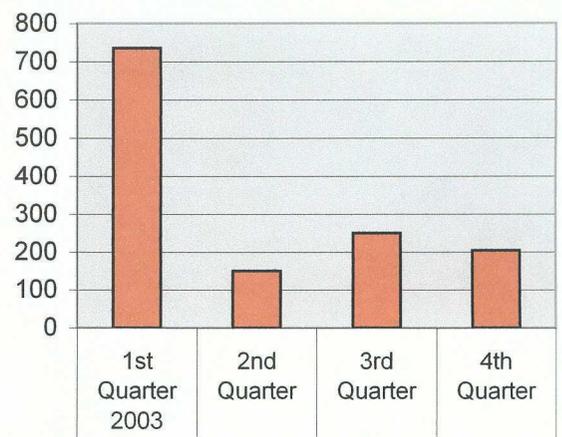


FLUID LEVELS 33	1st Quarter 2003	19.0
	2nd Quarter	22.6
	3rd Quarter	21.2
	4th Quarter	22.1



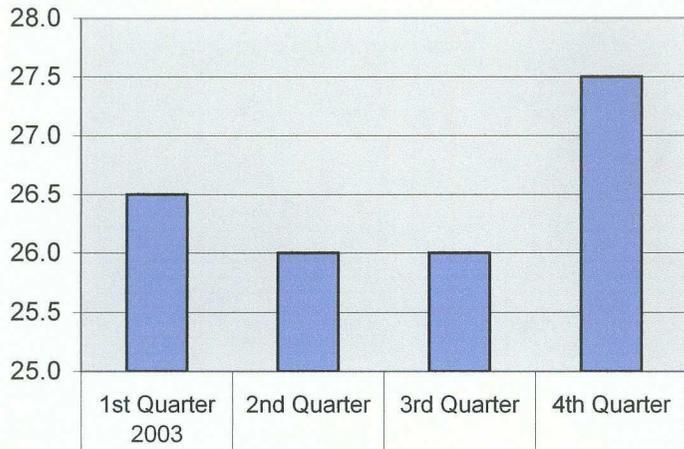
FLUID LEVELS 33

CHLORIDES 33	1st Quarter 2003	736
	2nd Quarter	150
	3rd Quarter	250
	4th Quarter	204



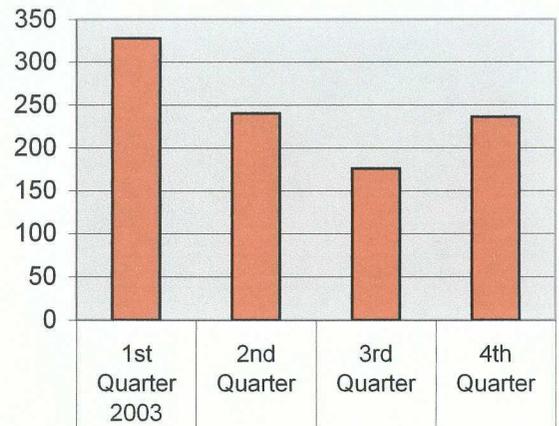
CHLORIDES 33

FLUID LEVELS 34	1st Quarter 2003	26.5
	2nd Quarter	26.0
	3rd Quarter	26.0
	4th Quarter	27.5



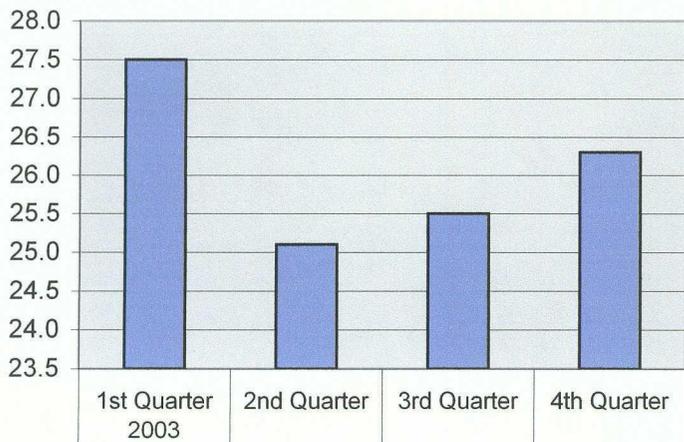
FLUID LEVELS 34

CHLORIDES 34	1st Quarter 2003	328
	2nd Quarter	240
	3rd Quarter	176
	4th Quarter	236



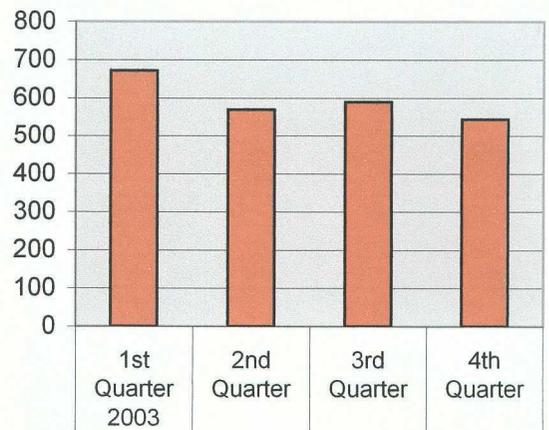
CHLORIDES 34

FLUID LEVELS 35	1st Quarter 2003	27.5
	2nd Quarter	25.1
	3rd Quarter	25.5
	4th Quarter	26.3



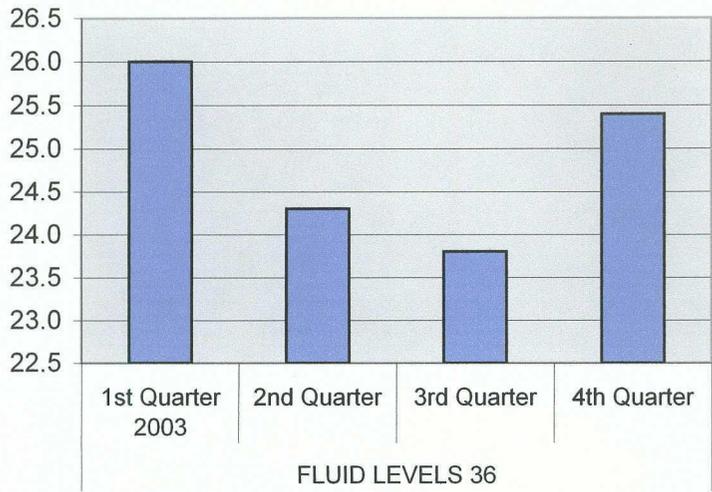
FLUID LEVELS 35

CHLORIDES 35	1st Quarter 2003	672
	2nd Quarter	570
	3rd Quarter	590
	4th Quarter	544

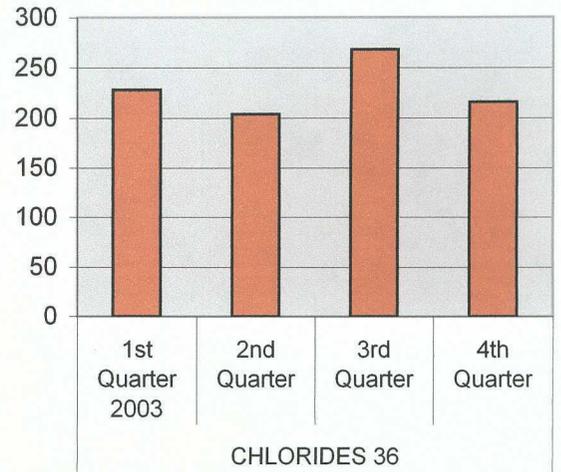


CHLORIDES 35

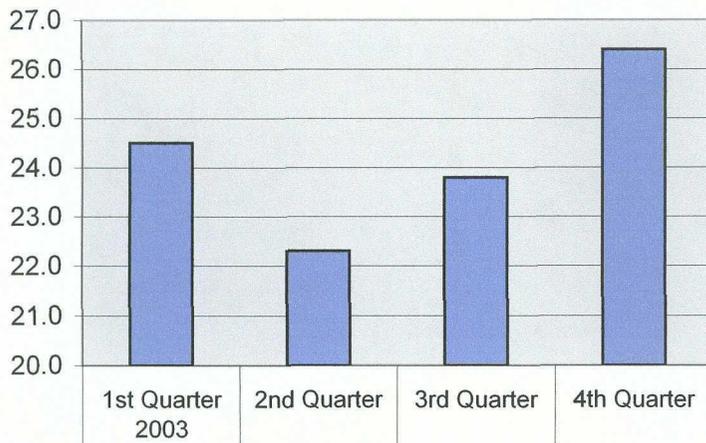
FLUID LEVELS 36	1st Quarter 2003	26.0
	2nd Quarter	24.3
	3rd Quarter	23.8
	4th Quarter	25.4



CHLORIDES 36	1st Quarter 2003	228
	2nd Quarter	204
	3rd Quarter	268
	4th Quarter	216

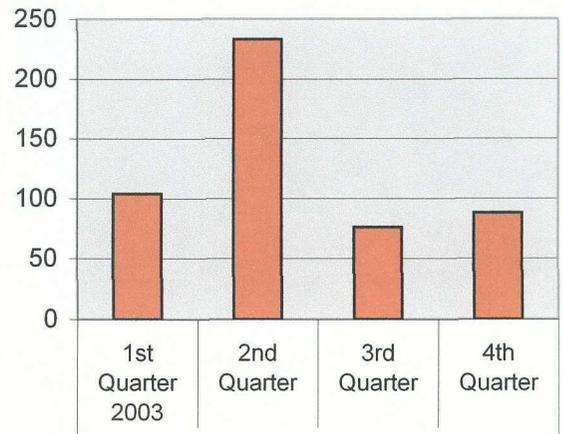


FLUID LEVELS 37	1st Quarter 2003	24.5
	2nd Quarter	22.3
	3rd Quarter	23.8
	4th Quarter	26.4



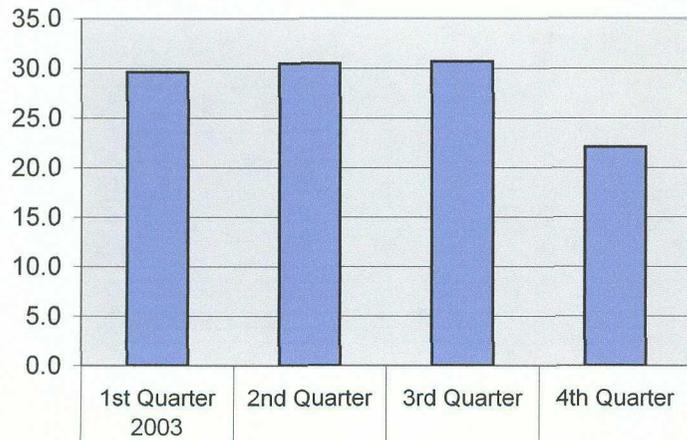
FLUID LEVELS 37

CHLORIDES 37	1st Quarter 2003	104
	2nd Quarter	233
	3rd Quarter	76
	4th Quarter	88



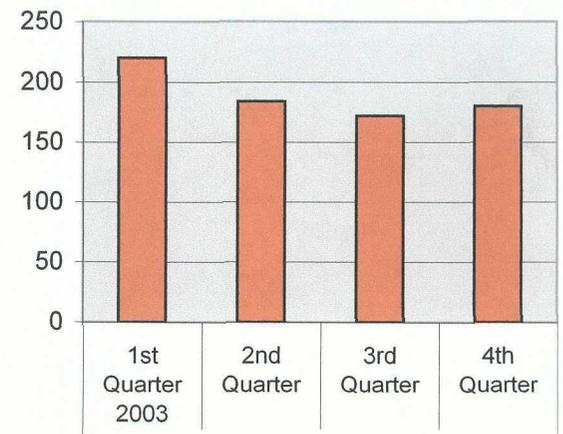
CHLORIDES 37

FLUID LEVELS 38	1st Quarter 2003	29.6
	2nd Quarter	30.5
	3rd Quarter	30.7
	4th Quarter	22.1



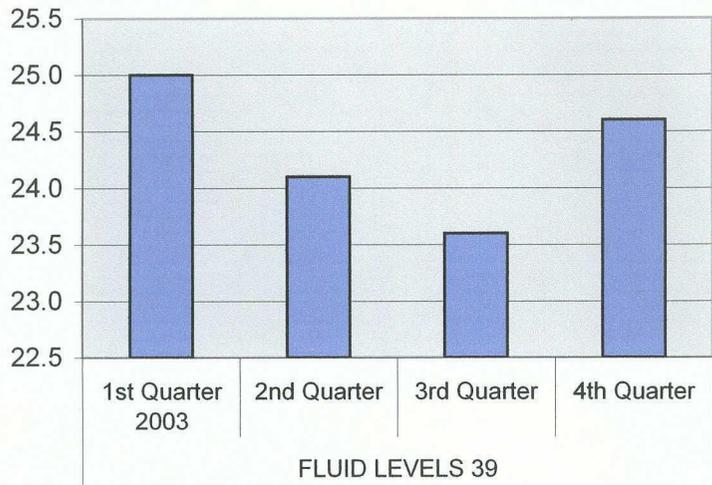
FLUID LEVELS 38

CHLORIDES 38	1st Quarter 2003	220
	2nd Quarter	184
	3rd Quarter	172
	4th Quarter	180

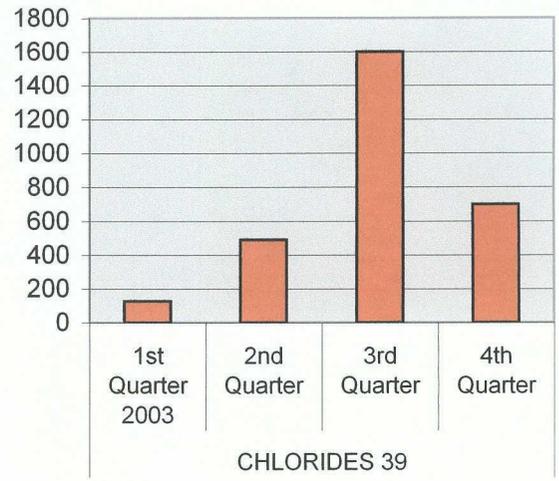


CHLORIDES 38

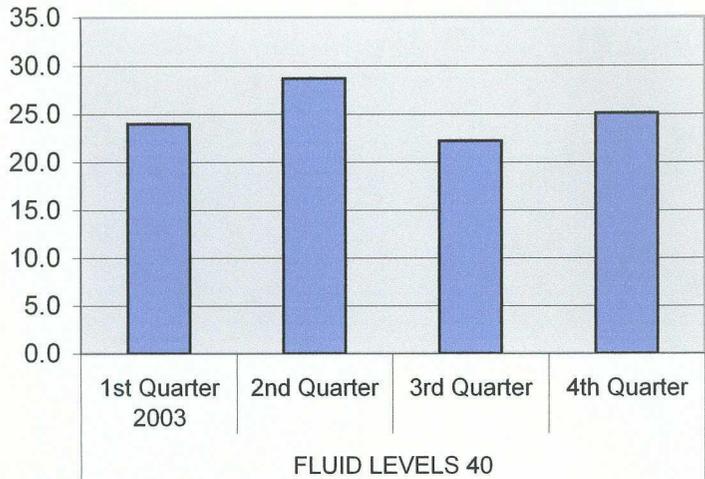
FLUID LEVELS 39	1st Quarter 2003	25.0
	2nd Quarter	24.1
	3rd Quarter	23.6
	4th Quarter	24.6



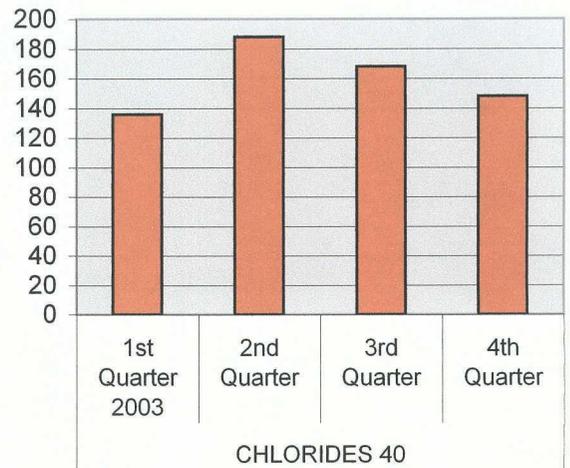
CHLORIDES 39	1st Quarter 2003	128
	2nd Quarter	492
	3rd Quarter	1600
	4th Quarter	700



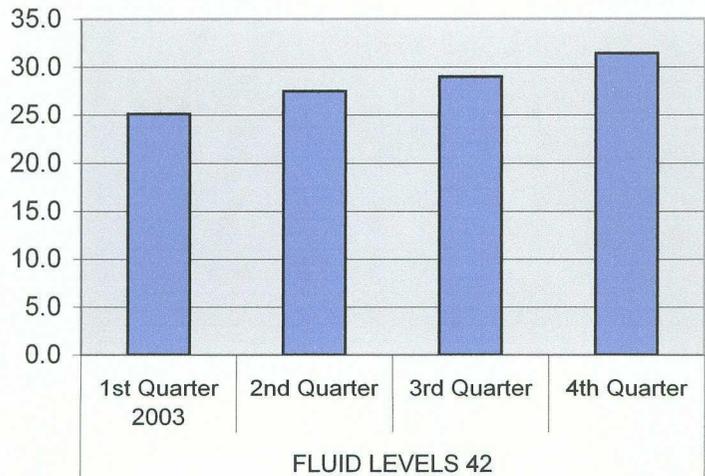
FLUID LEVELS 40	1st Quarter 2003	24.0
	2nd Quarter	28.7
	3rd Quarter	22.2
	4th Quarter	25.1



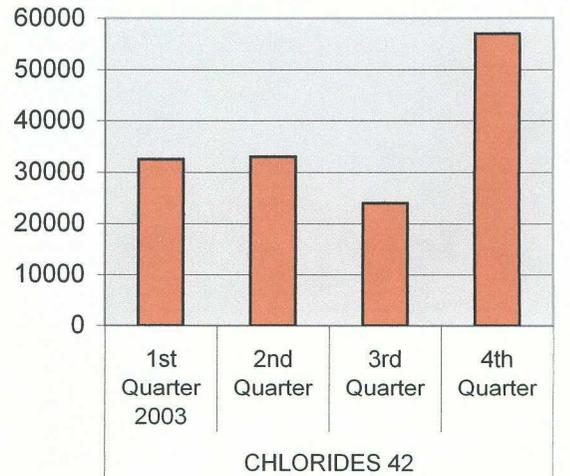
CHLORIDES 40	1st Quarter 2003	136
	2nd Quarter	188
	3rd Quarter	168
	4th Quarter	148



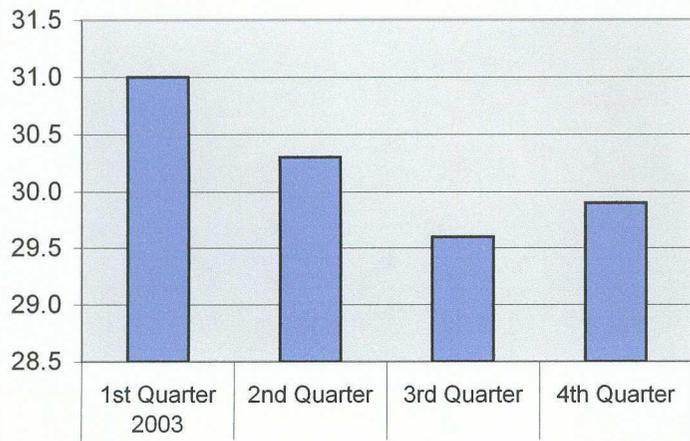
FLUID LEVELS 42	1st Quarter 2003	25.1
	2nd Quarter	27.5
	3rd Quarter	29.0
	4th Quarter	31.4



CHLORIDES 42	1st Quarter 2003	32490
	2nd Quarter	32990
	3rd Quarter	23993
	4th Quarter	56982

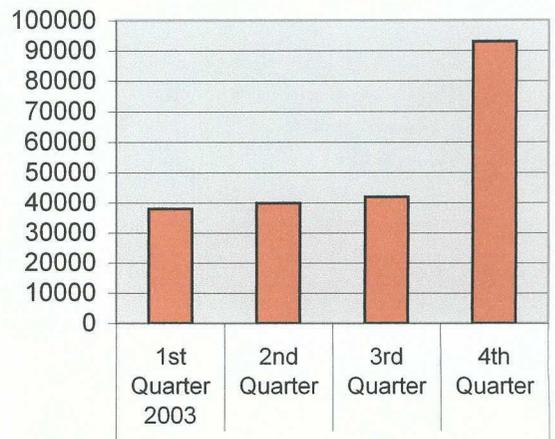


FLUID LEVELS 46	1st Quarter 2003	31.0
	2nd Quarter	30.3
	3rd Quarter	29.6
	4th Quarter	29.9



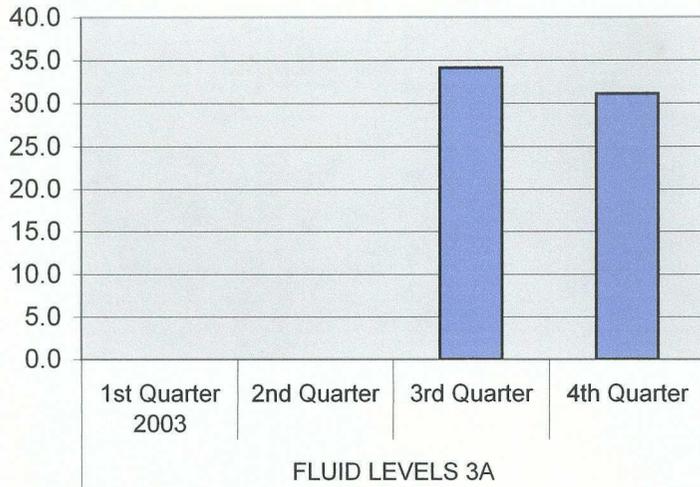
FLUID LEVELS 46

CHLORIDES 46	1st Quarter 2003	37988
	2nd Quarter	39988
	3rd Quarter	41987
	4th Quarter	92971

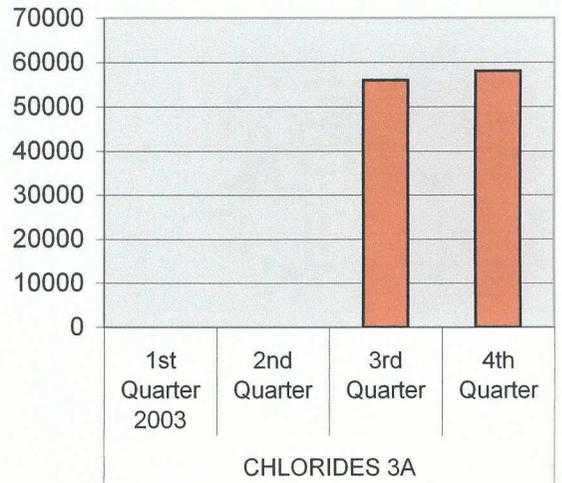


CHLORIDES 46

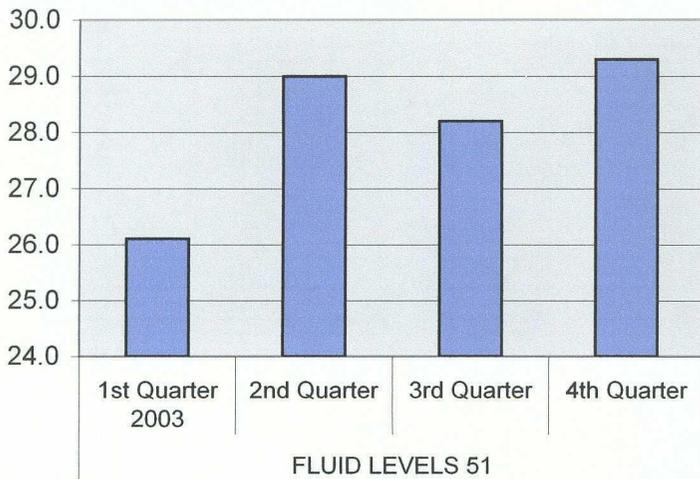
FLUID LEVELS 3A	1st Quarter 2003	0.0
	2nd Quarter	0.0
	3rd Quarter	34.1
	4th Quarter	31.1



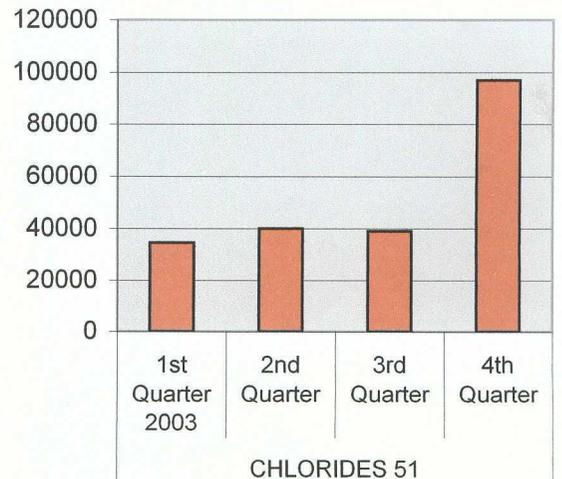
CHLORIDES 3A	1st Quarter 2003	0
	2nd Quarter	0
	3rd Quarter	55983
	4th Quarter	57982



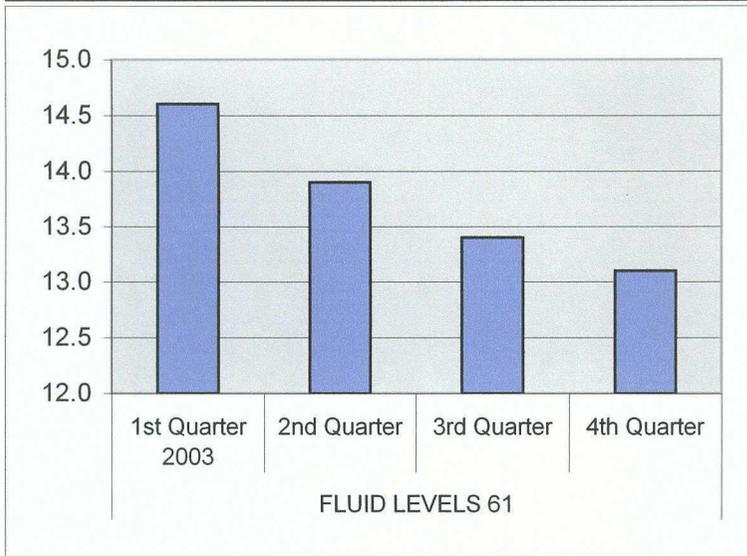
FLUID LEVELS 51	1st Quarter 2003	26.1
	2nd Quarter	29.0
	3rd Quarter	28.2
	4th Quarter	29.3



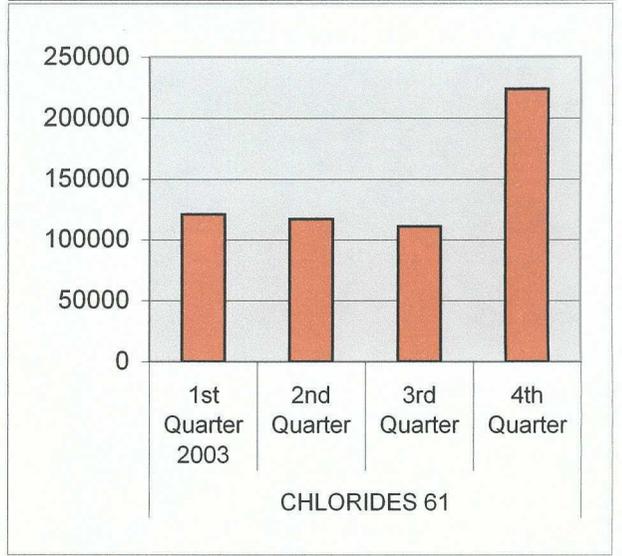
CHLORIDES 51	1st Quarter 2003	34489
	2nd Quarter	39988
	3rd Quarter	38988
	4th Quarter	96970



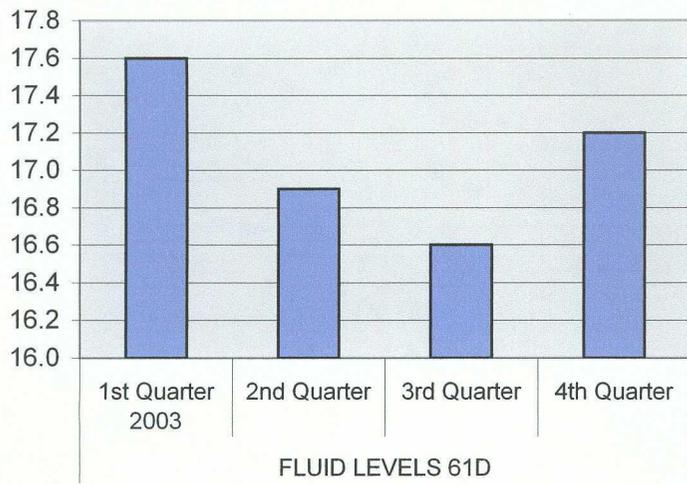
FLUID LEVELS 61	1st Quarter 2003	14.6
	2nd Quarter	13.9
	3rd Quarter	13.4
	4th Quarter	13.1



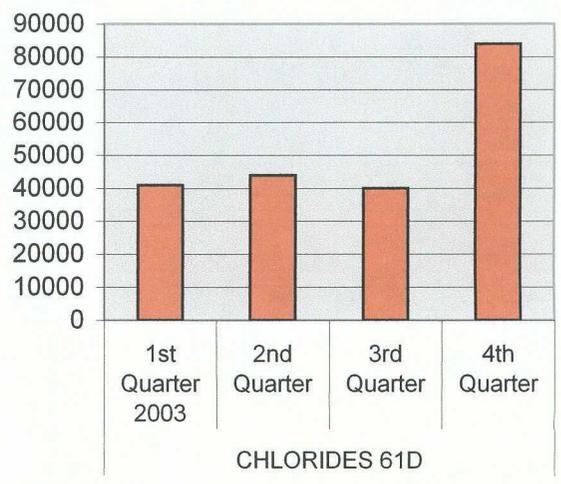
CHLORIDES 61	1st Quarter 2003	120962
	2nd Quarter	116964
	3rd Quarter	110966
	4th Quarter	223931



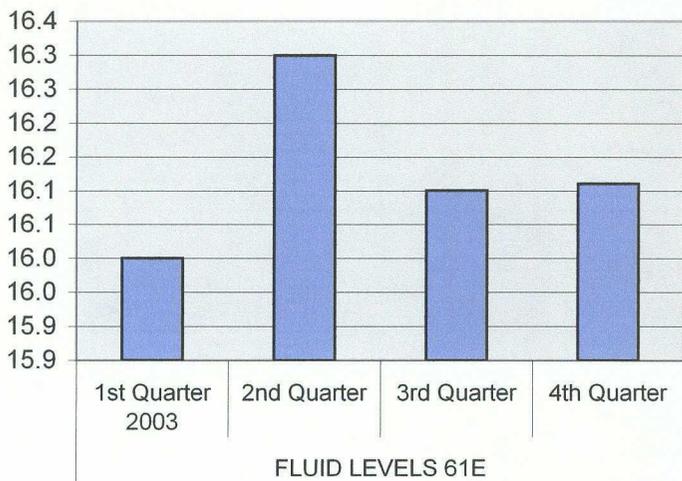
FLUID LEVELS 61D	1st Quarter 2003	17.6
	2nd Quarter	16.9
	3rd Quarter	16.6
	4th Quarter	17.2



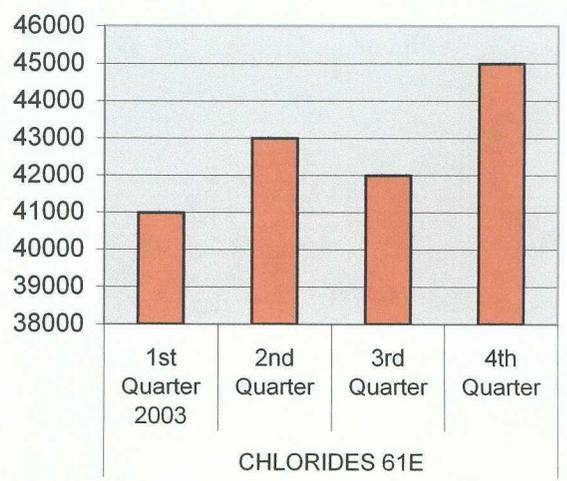
CHLORIDES 61D	1st Quarter 2003	40987
	2nd Quarter	43986
	3rd Quarter	39988
	4th Quarter	83974



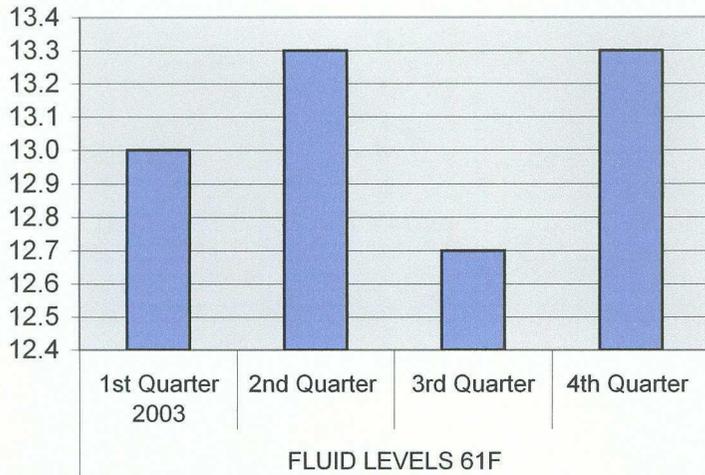
FLUID LEVELS 61E	1st Quarter 2003	16.0
	2nd Quarter	16.3
	3rd Quarter	16.1
	4th Quarter	16.1



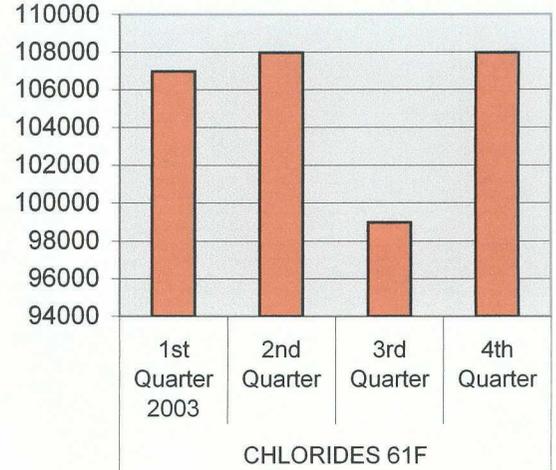
CHLORIDES 61E	1st Quarter 2003	40987
	2nd Quarter	42987
	3rd Quarter	41987
	4th Quarter	44986



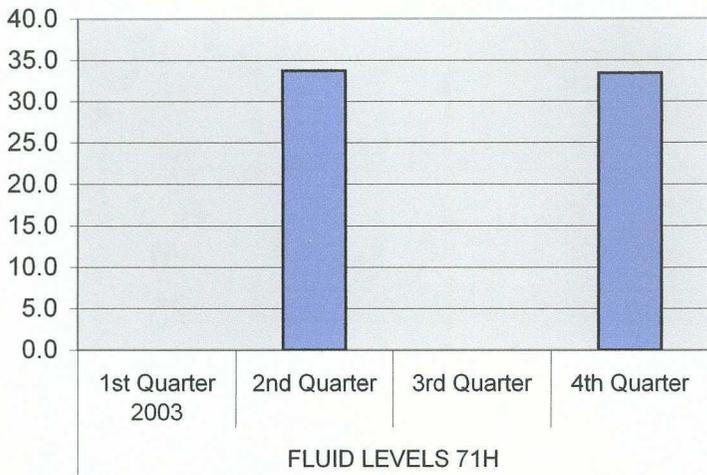
FLUID LEVELS 61F	1st Quarter 2003	13.0
	2nd Quarter	13.3
	3rd Quarter	12.7
	4th Quarter	13.3



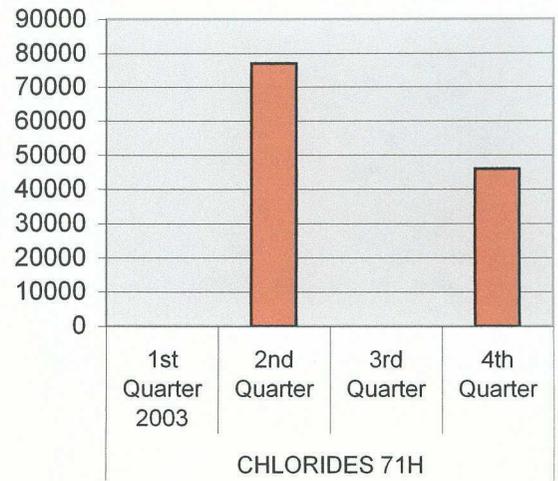
CHLORIDES 61F	1st Quarter 2003	106967
	2nd Quarter	107967
	3rd Quarter	98969
	4th Quarter	107967



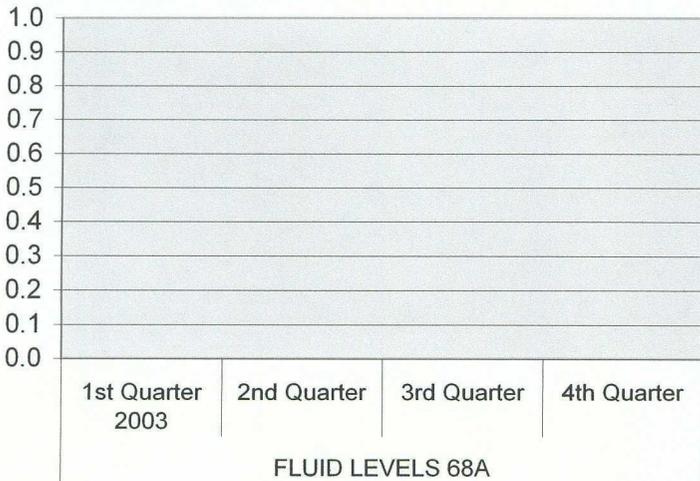
FLUID LEVELS 71H	1st Quarter 2003	0.0
	2nd Quarter	33.7
	3rd Quarter	0.0
	4th Quarter	33.4



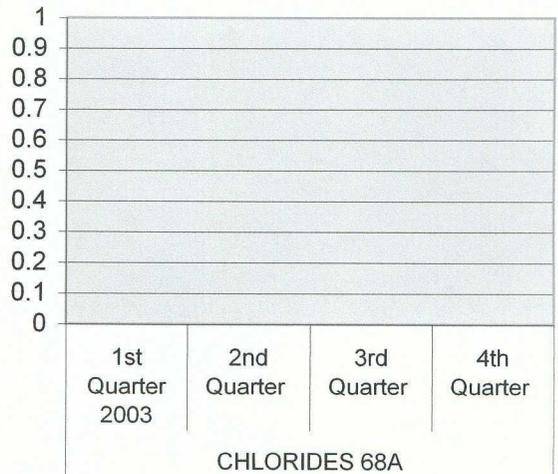
CHLORIDES 71H	1st Quarter 2003	0
	2nd Quarter	76976
	3rd Quarter	0
	4th Quarter	45986



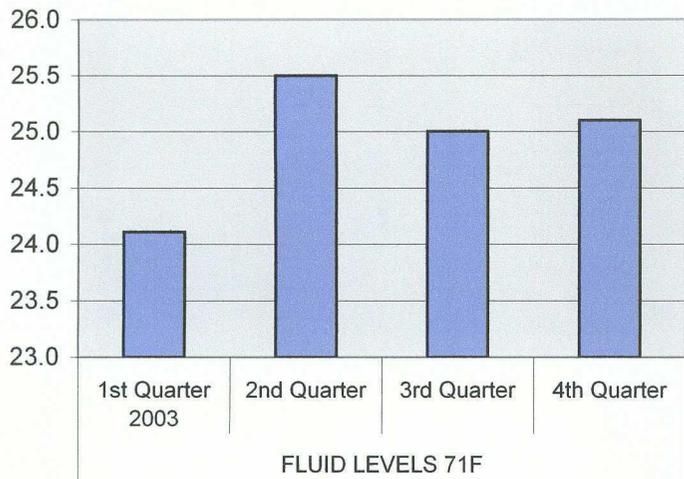
FLUID LEVELS 68A	1st Quarter 2003	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



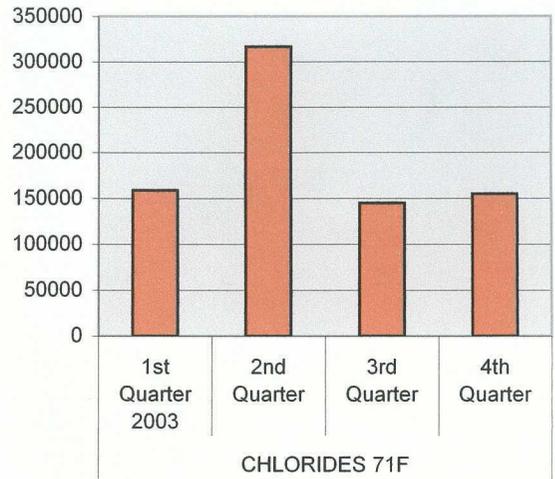
CHLORIDES 68A	1st Quarter 2003	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



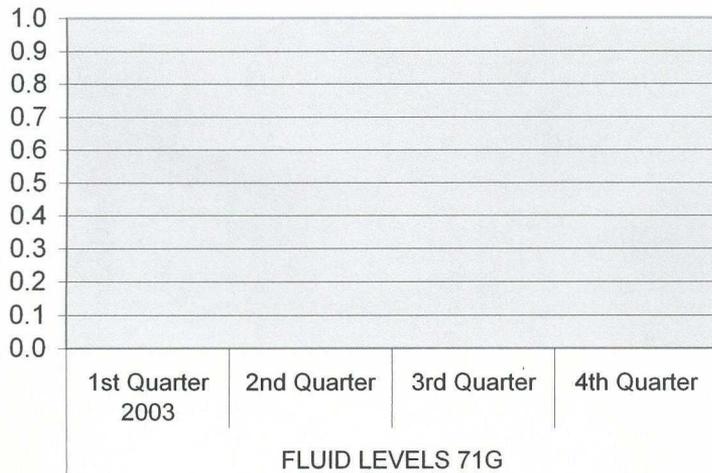
FLUID LEVELS 71F	1st Quarter 2003	24.1
	2nd Quarter	25.5
	3rd Quarter	25.0
	4th Quarter	25.1



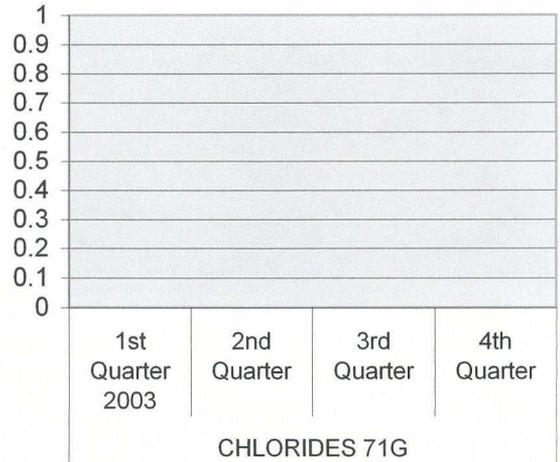
CHLORIDES 71F	1st Quarter 2003	158951
	2nd Quarter	316902
	3rd Quarter	144955
	4th Quarter	154952



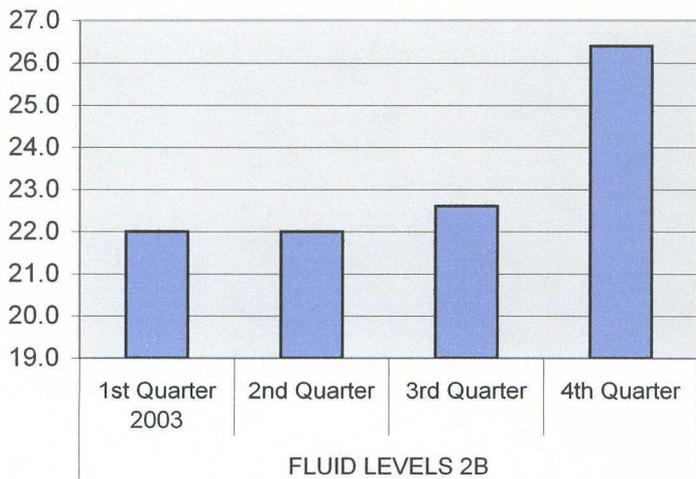
FLUID LEVELS 71G	1st Quarter 2003	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



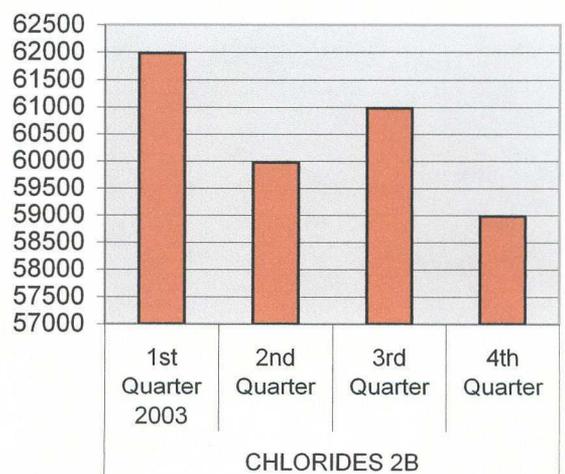
CHLORIDES 71G	1st Quarter 2003	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



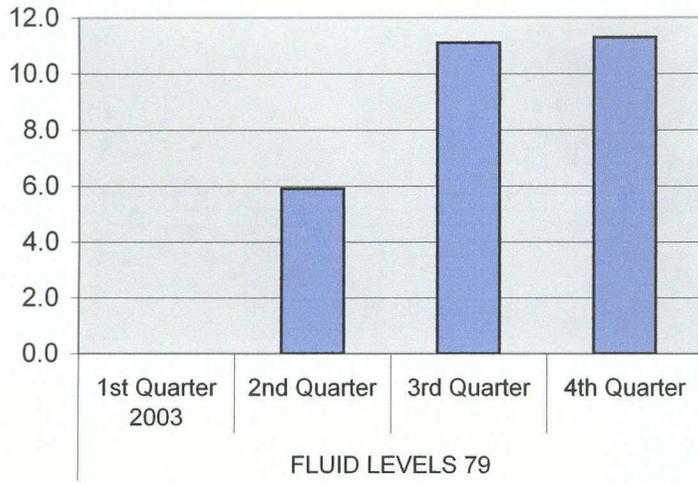
FLUID LEVELS 2B	1st Quarter 2003	22.0
	2nd Quarter	22.0
	3rd Quarter	22.6
	4th Quarter	26.4



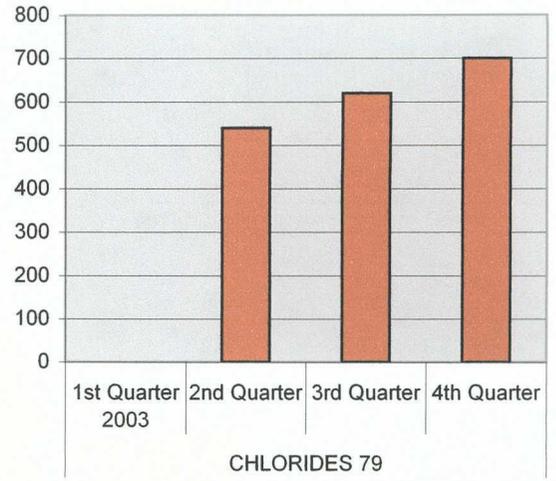
CHLORIDES 2B	1st Quarter 2003	61981
	2nd Quarter	59981
	3rd Quarter	60981
	4th Quarter	58982



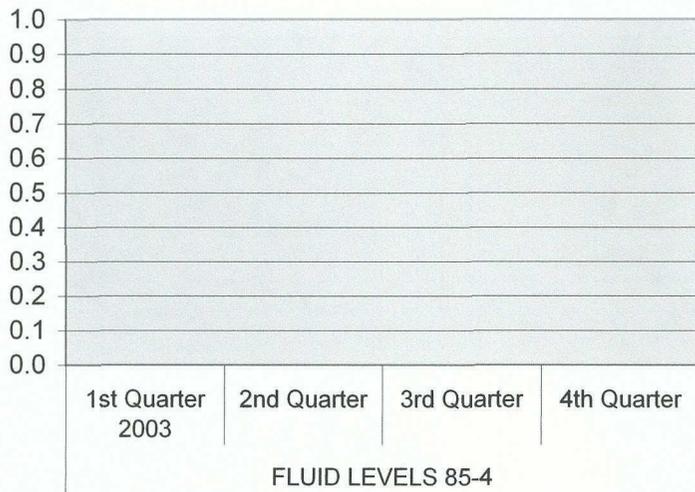
FLUID LEVELS 79	1st Quarter 2003	0.0
	2nd Quarter	5.9
	3rd Quarter	11.1
	4th Quarter	11.3



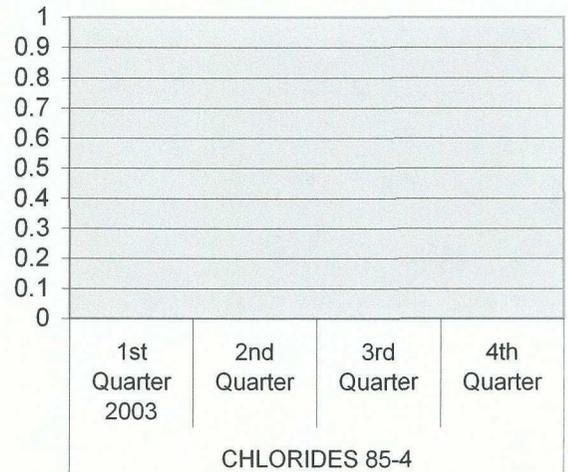
CHLORIDES 79	1st Quarter 2003	0
	2nd Quarter	540
	3rd Quarter	620
	4th Quarter	700



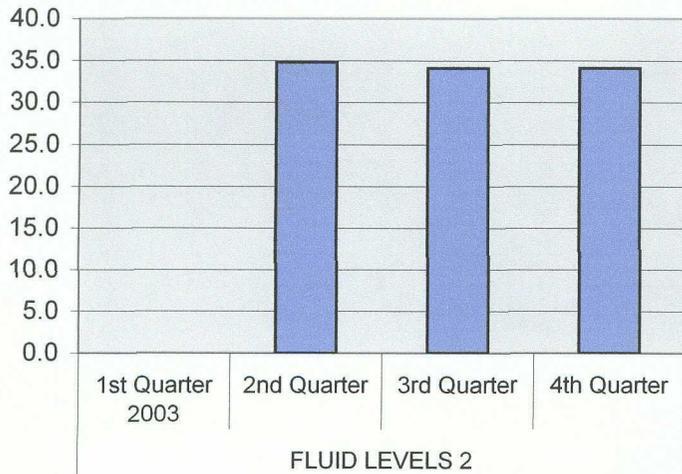
FLUID LEVELS 85-4	1st Quarter 2003	0.0
	2nd Quarter	0.0
	3rd Quarter	0.0
	4th Quarter	0.0



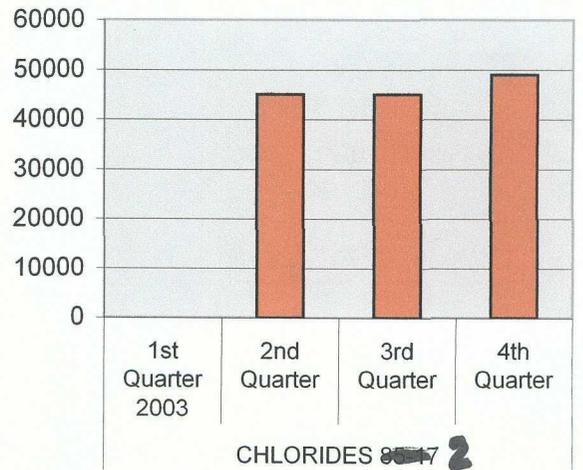
CHLORIDES 85-4	1st Quarter 2003	0
	2nd Quarter	0
	3rd Quarter	0
	4th Quarter	0



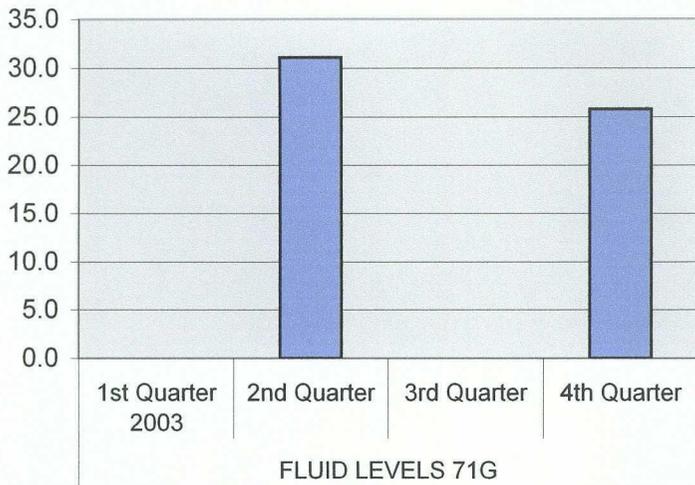
FLUID LEVELS 2	1st Quarter 2003	0.0
	2nd Quarter	34.8
	3rd Quarter	34.1
	4th Quarter	34.1



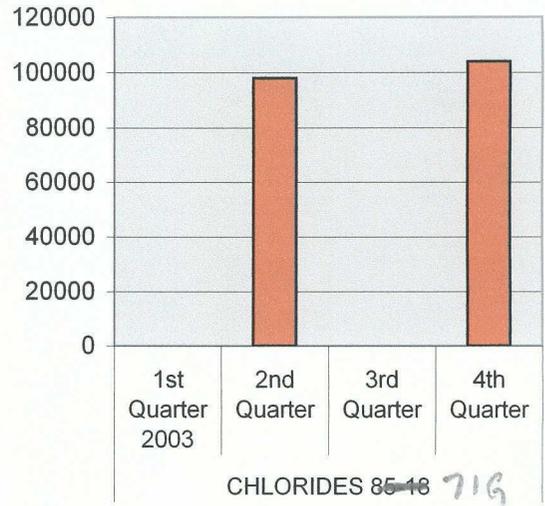
CHLORIDES 85-4	1st Quarter 2003	0
	2nd Quarter	44986
	3rd Quarter	44986
	4th Quarter	48985



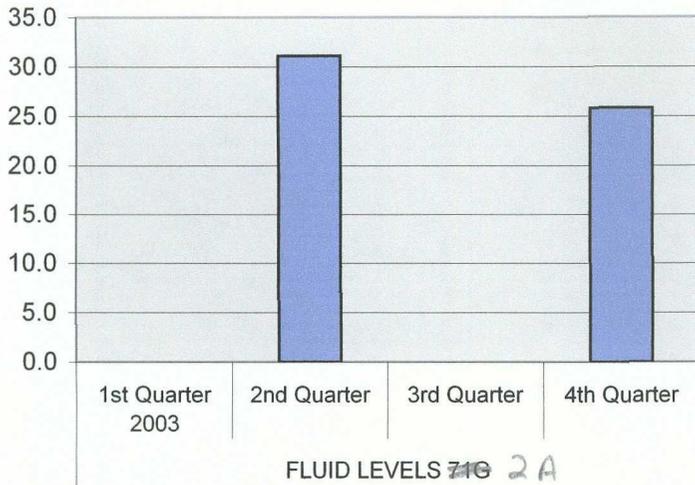
FLUID LEVELS 71G	1st Quarter 2003	0.0
	2nd Quarter	31.1
	3rd Quarter	0.0
	4th Quarter	25.8



CHLORIDES 85-18 71G	1st Quarter 2003	0
	2nd Quarter	97970
	3rd Quarter	0
	4th Quarter	103968



FLUID LEVELS 2A	1st Quarter 2003	21.0
	2nd Quarter	22.2
	3rd Quarter	22.0
	4th Quarter	23.1



CHLORIDES 2A	1st Quarter 2003	91971
	2nd Quarter	87973
	3rd Quarter	85973
	4th Quarter	89972

