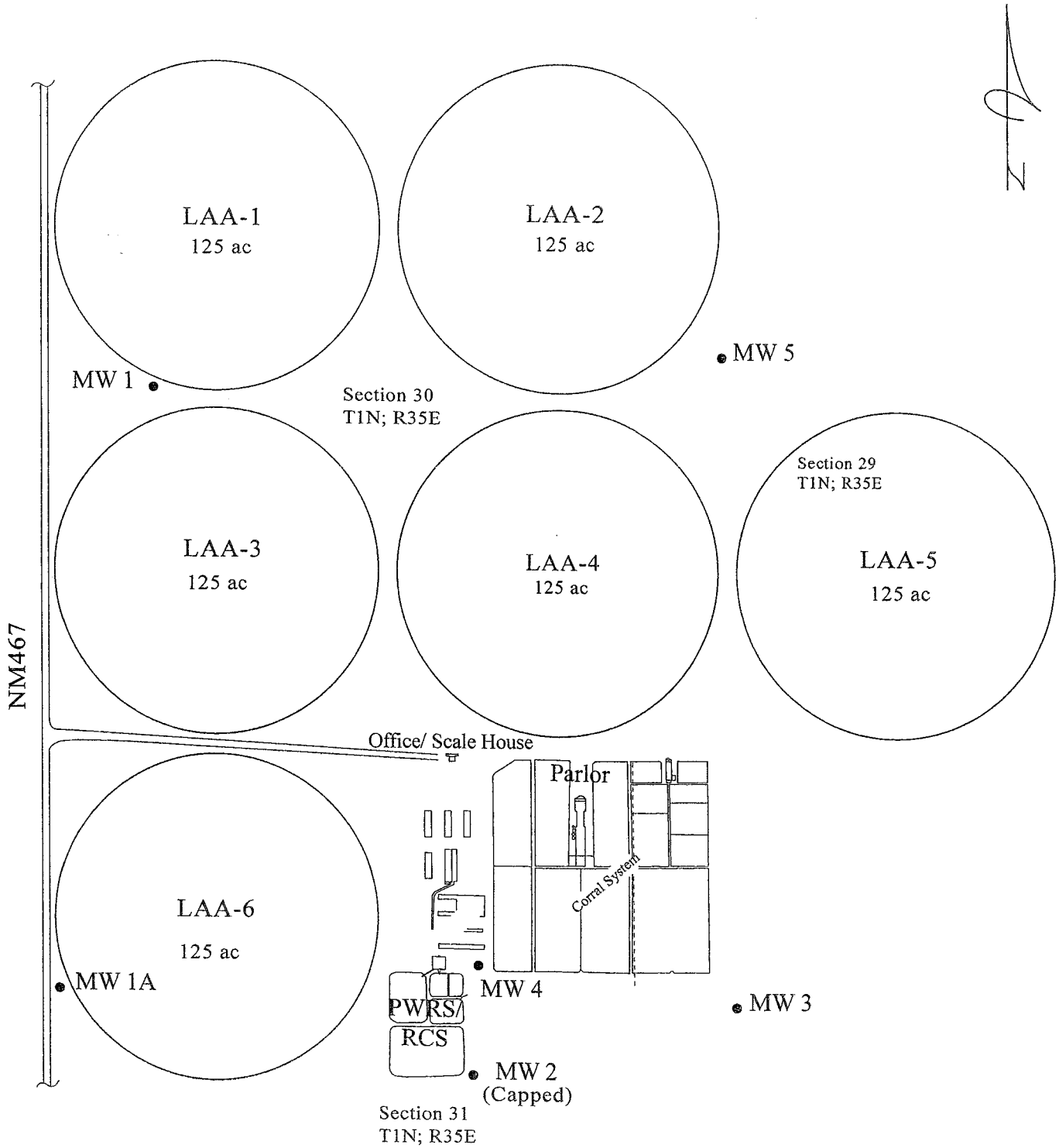
DP-1245



GROUND WATER

AUG 0 4 2009

BUREAU

Enviro Compliance Services, Inc.

Office: (505) 762-9674 Fax: (505) 762-3749

Providing Management Assistance for Environmental Compliance Since 1981

Title: 4-Way Dairy Overall Site Layout		DP-987
Date: 6/22/2009	DWG/Doc Ref Not to Scale	Sheet No 1/1

4 recent GW

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

GROUND WATER

AUG 0 4 2009

BUREAU

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 07/02/09 @ 0 °C
Reporting Date: 07/18/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 07/01/09 @ 12:30
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		07/02/09	07/16/09	07/09/09	07/16/09
Time Analysis Batch Started:		9:50	9:45	8:40	11:10
AN14806-1	MW 1	470	30	< 0.2 *	18.1
AN14806-2	MW 1A	420	20	0.6	1.1
AN14806-3	MW 3	420	20	< 0.2 *	1.0
AN14806-4	MW 4	895	90	0.4	1.4
AN14806-5	MW 5	480	30	< 0.2	29.7
AN14806-6	PWRS	3,040	270	175	0.07
Date Analysis Batch Finished:		07/03/09	07/16/09	07/09/09	07/16/09
Time Analysis Batch Finished:		11:40	14:00	16:55	18:15
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1002	50	4.97	0.9762
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		100	100	99	98
Hi - Low Limits %		90 - 110	95 - 105	85 - 115	85 - 115
% Extraction Accuracy		N/A	103	94	95
Relative Percent Difference		1	0	5	10
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl⁻	351.4	353.3

*Less than the LOQ (Limit Of Quantitation).
This report meets NELAC T104704437-08A-TX.

Mario Rodriguez

Mario Rodriguez, Director.

07/18/08

Date

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 03/06/09 @ 6 °C
Reporting Date: 03/27/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 03/05/09 @ 13:30
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		03/10/09	03/25/09	03/19/09	03/17/09
Time Analysis Batch Started:		10:15	16:50	9:00	9:00
AN14328-1	MW 1	425	35	< 0.2 *	21.5
AN14328-2	MW 1A	370	20	0.4	1.8
AN14328-3	MW 3	395	22	0.3	1.4
AN14328-4	MW 4	895	95	0.7	0.75
AN14328-5	MW 5	415	30	< 0.2 *	34.8
AN14328-6	PWRS	2,420	280	205	0.06
Date Analysis Batch Finished:		03/11/09	03/25/09	03/12/09	03/17/09
Time Analysis Batch Finished:		17:10	17:30	16:00	16:30
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1000	50	5.12	1.1026
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		1000	100	102	100
% Extraction Accuracy		N/A	99	90	107
Relative Percent Difference		0	0	2	5
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl⁻	351.4	353.3

*Less than the Minimum Detection Limit.
This report meets NELAC T104704437-08A-TX.

Mario Rodriguez
Mario Rodriguez, Director.

04-02-09
Date

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

GROUND WATER

MAR 0 4 2009

BUREAU

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 02/03/09 @ 2 °C
Reporting Date: 02/16/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 01/31/09 @ 9:45
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: SN
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		02/03/09	02/10/09	02/10/09	02/09/09
Time Analysis Batch Started:		13:05	11:00	8:30	10:30
AN14178-1	MW 1	445	40	< 0.2 *	17.0
AN14178-2	MW 1A	405	25	< 0.2 *	1.4
AN14178-3	MW 3	405	25	< 0.2 *	9.90
AN14178-4	MW 4	910	95	0.5	0.45
AN14178-5	MW 5	445	30	< 0.2 *	26.5
AN14178-6	PWRS	1,960	210	200	0.14
Date Analysis Batch Finished:		02/04/09	02/10/09	02/10/09	02/09/09
Time Analysis Batch Finished:		17:25	17:20	16:30	17:00
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1000	50	4.97	1.0128
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		100	100	99	101
% Extraction Accuracy		N/A	100	100	96
Relative Percent Difference		1	0	5	5
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl⁻	351.4	353.3

*Less than the Minimum Detection Limit.

Mario Rodriguez

Mario Rodriguez, Director.

02-16-09

Date

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

GROUND WATER

JAN 20 2009

BUREAU

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (505) 762-9674
FAX: (505) 762-3749

Receiving Date: 09/06/08 @ 1 °C
Reporting Date: 09/22/08
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 09/04/08 @ 13:45
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		09/08/08	09/08/08	09/18/08	09/09/08
Time Analysis Batch Started:		11:05	15:30	9:00	12:25
AM13586-1	MW 1	485	40	< 0.2 *	17.8
AM13586-2	MW 1A	415	25	< 0.2 *	1.6
AM13586-3	MW 3	490	40	< 0.2 *	6.9
AM13586-4	MW 4	1,070	110	0.4	0.10
AM13586-5	MW 5	525	35	< 0.2 *	23.4
AM13586-6	PWRS	2,640	280	160	0.14
Date Analysis Batch Finished:		09/10/08	09/08/08	09/18/08	09/09/08
Time Analysis Batch Finished:		9:00	17:30	17:00	18:00
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1010	50	5.02	0.4996
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		101	100	100	100
% Extraction Accuracy		N/A	96	96	101
Relative Percent Difference		8	0	7	3
METHODS: EPA 600/4-79-020,		160.1	SM4500B-Cl	351.4	353.3

*Less than the Minimum Detection Limit.

Mario Rodriguez, Director.

9-24-08
Date

4 recent WW

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

GROUND WATER

AUG 0 4 2009

BUREAU

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 07/02/09 @ 0 °C
Reporting Date: 07/18/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 07/01/09 @ 12:30
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		07/02/09	07/16/09	07/09/09	07/16/09
Time Analysis Batch Started:		9:50	9:45	8:40	11:10
AN14806-1	MW 1	470	30	< 0.2 *	18.1
AN14806-2	MW 1A	420	20	0.6	1.1
AN14806-3	MW 3	420	20	< 0.2 *	1.0
AN14806-4	MW 4	895	90	0.4	1.4
AN14806-5	MW 5	480	30	< 0.2	29.7
AN14806-6	PWRS	3,040	270	175	0.07
Date Analysis Batch Finished:		07/03/09	07/16/09	07/09/09	07/16/09
Time Analysis Batch Finished:		11:40	14:00	16:55	18:15
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1002	50	4.97	0.9762
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		100	100	99	98
Hi - Low Limits %		90 - 110	95 - 105	85 - 115	85 - 115
% Extraction Accuracy		N/A	103	94	95
Relative Percent Difference		1	0	5	10
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl	351.4	353.3

*Less than the LOQ (Limit Of Quantitation).
This report meets NELAC T104704437-08A-TX.

Mario Rodriguez

Mario Rodriguez, Director.

07/18/08

Date

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
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ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 03/06/09 @ 6 °C
Reporting Date: 03/27/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 03/05/09 @ 13:30
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		03/10/09	03/25/09	03/19/09	03/17/09
Time Analysis Batch Started:		10:15	16:50	9:00	9:00
AN14328-1	MW 1	425	35	< 0.2 *	21.5
AN14328-2	MW 1A	370	20	0.4	1.8
AN14328-3	MW 3	395	22	0.3	1.4
AN14328-4	MW 4	895	95	0.7	0.75
AN14328-5	MW 5	415	30	< 0.2 *	34.8
AN14328-6	PWRS	2,420	280	205	0.06
Date Analysis Batch Finished:		03/11/09	03/25/09	03/12/09	03/17/09
Time Analysis Batch Finished:		17:10	17:30	16:00	16:30
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1000	50	5.12	1.1026
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		1000	100	102	100
% Extraction Accuracy		N/A	99	90	107
Relative Percent Difference		0	0	2	5
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl⁻	351.4	353.3

*Less than the Minimum Detection Limit.
This report meets NELAC T104704437-08A-TX.

Mario Rodriguez
Mario Rodriguez, Director

04-02-09
Date

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

GROUND WATER

MAR 0 4 2009

BUREAU

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 02/03/09 @ 2 °C
Reporting Date: 02/16/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 01/31/09 @ 9:45
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: SN
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		02/03/09	02/10/09	02/10/09	02/09/09
Time Analysis Batch Started:		13:05	11:00	8:30	10:30
AN14178-1	MW 1	445	40	< 0.2 *	17.0
AN14178-2	MW 1A	405	25	< 0.2 *	1.4
AN14178-3	MW 3	405	25	< 0.2 *	9.90
AN14178-4	MW 4	910	95	0.5	0.45
AN14178-5	MW 5	445	30	< 0.2 *	26.5
AN14178-6	PWRS	1,960	210	200	0.14
Date Analysis Batch Finished:		02/04/09	02/10/09	02/10/09	02/09/09
Time Analysis Batch Finished:		17:25	17:20	16:30	17:00
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1000	50	4.97	1.0128
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		100	100	99	101
% Extraction Accuracy		N/A	100	100	96
Relative Percent Difference		1	0	5	5
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl⁻	351.4	353.3

*Less than the Minimum Detection Limit.

Mario Rodriguez

Mario Rodriguez, Director.

02-16-09

Date

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

GROUND WATER

JAN 20 2009

BUREAU

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (505) 762-9674
FAX: (505) 762-3749

Receiving Date: 09/06/08 @ 1 °C
Reporting Date: 09/22/08
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 09/04/08 @ 13:45
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		09/08/08	09/08/08	09/18/08	09/09/08
Time Analysis Batch Started:		11:05	15:30	9:00	12:25
AM13586-1	MW 1	485	40	< 0.2 *	17.8
AM13586-2	MW 1A	415	25	< 0.2 *	1.6
AM13586-3	MW 3	490	40	< 0.2 *	6.9
AM13586-4	MW 4	1,070	110	0.4	0.10
AM13586-5	MW 5	525	35	< 0.2 *	23.4
AM13586-6	PWRS	2,640	280	160	0.14
Date Analysis Batch Finished:		09/10/08	09/08/08	09/18/08	09/09/08
Time Analysis Batch Finished:		9:00	17:30	17:00	18:00
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1010	50	5.02	0.4996
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		101	100	100	100
% Extraction Accuracy		N/A	96	96	101
Relative Percent Difference		8	0	7	3
METHODS: EPA 600/4-79-020,		160.1	SM4500B-Cl	351.4	353.3

*Less than the Minimum Detection Limit.

Mario Rodriguez, Director.

9-24-08
Date

DP-1245

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (575) 762-9674
FAX: (575) 762-3749

Receiving Date: 03/06/09 @ 6 °C
Reporting Date: 03/27/09
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 03/05/09 @ 13:30
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: SN, ED

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		03/10/09	03/25/09	03/19/09	03/17/09
Time Analysis Batch Started:		10:15	16:50	9:00	9:00
AN14328-1	MW 1	425	35	< 0.2 *	21.5
AN14328-2	MW 1A	370	20	0.4	1.8
AN14328-3	MW 3	395	22	0.3	1.4
AN14328-4	MW 4	895	95	0.7	0.75
AN14328-5	MW 5	415	30	< 0.2 *	34.8
AN14328-6	PWRS	2,420	280	205	0.06
Date Analysis Batch Finished:		03/11/09	03/25/09	03/12/09	03/17/09
Time Analysis Batch Finished:		17:10	17:30	16:00	16:30
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		1000	50	5.12	1.1026
True Value QC		1000	50	5.00	1.0000
% Instrument Accuracy		1000	100	102	100
% Extraction Accuracy		N/A	99	90	107
Relative Percent Difference		0	0	2	5
METHODS: EPA 600/4-79-020,		SM2540 C	SM4500B-Cl⁻	351.4	353.3

*Less than the Minimum Detection Limit.
This report meets NELAC T104704437-08A-TX.

Mario Rodriguez
Mario Rodriguez, Director.

04-02-09
Date

Highest GW, MW-5
LAA-4

DP-1245

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (505) 762-9674
FAX: (505) 762-3749

Receiving Date: 09/15/09
Reporting Date: 10/03/05
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 09/12/05
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: TE
Analyzed By: RG

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		09/16/05	09/20/05	09/29/05	09/29/05
Time Analysis Batch Started:		15:50	9:30	10:15	11:45
AJ9602-1	MW 1	405	20	< 0.2 *	12.7
AJ9602-2	MW 2	475	25	< 0.2 *	1.4
AJ9602-3	MW 3	430	30	< 0.2 *	9.0
AJ9602-4	PWRS	3065	290	120	0.12
Date Analysis Batch Finished:		09/17/05	09/20/05	09/30/05	09/29/05
Time Analysis Batch Finished:		14:30	14:50	11:22	15:00
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		964	49	5.53	0.5063
True Value QC		1000	50	5.00	0.5000
% Instrument Accuracy		96	98	108	101
% Extraction Accuracy		N/A	95	96	107
Relative Percent Difference		2	0	0	1

METHODS: EPA 600/4-79-020,	160.1	4500B-Cl^-	351.4	353.3

*Less than the Minimum Detection Limit.

Mario Rodriguez

Mario Rodriguez, Director.

10-03-05
Date

Lowest WW

DP-1245

Advanced Analysis, Inc.

5601 19th Street Lubbock, Texas 79407 P.O. Box 16652 Lubbock,Texas 79490
Tel: (806) 796-2805 Fax : (806) 796-2825

ANALYTICAL RESULTS FOR
ENVIROCOMPLIANCE SERVICES, INC
ATTN.: CHET WYANT
564 SR 523
CLOVIS, NM 88101-1023
PHONE: (505) 762-9674
FAX: (505) 762-3749

Receiving Date: 04/01/06
Reporting Date: 04/14/06
Project Number: DP-1245
Project Name: 4-WAY DAIRY
Project Location: PORTALES, NM

Sampling Date: 03/31/06
Sample Type: WELL H_2O, WASTE H_2O
Sample Condition: COOL & INTACT
Sample Received By: MR
Analyzed By: RG, TE

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Chlorides (mg/L)	TKN (mg/L)	NO_3-NO_2-N (mg/L)
Date Analysis Batch Started:		04/06/06	04/04/06	04/06/06	04/10/06
Time Analysis Batch Started:		8:30	11:15	11:05	14:30
AK10324-1	MW 1	320	30	< 0.2 *	10.6
AK10324-2	MW 1A	355	30	< 0.2 *	0.35
AK10324-3	MW 3	370	35	< 0.2 *	6.8
AK10324-4	MW 4	905	95	< 0.2 *	0.19
AK10324-5	MW 5	385	30	< 0.2 *	21.4
AK10324-6	PWRS	2,700	430	445	0.03
Date Analysis Batch Finished:		04/07/06	04/04/06	04/07/06	04/10/06
Time Analysis Batch Finished:		11:40	14:05	17:48	17:00
Blank		< 1	< 1	< 0.2	< 0.01
Quality Control		938	51	5.24	0.5327
True Value QC		1000	50	5.00	0.5000
% Instrument Accuracy		94	102	105	107
% Extraction Accuracy		N/A	105	98	103
Relative Percent Difference		1	2	5	1
METHODS: EPA 600/4-79-020,		160.1	4500B-Cl^-	351.4	353.3

*Less than the Minimum Detection Limit.

Mario Rodriguez
Mario Rodriguez, Director.

4-14-06
Date

Highest WW