

APPENDIX D
MONITORING WELL SAMPLING LOGS

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APPENDIX D
MONITORING WELL SAMPLING LOGS

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WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI DELIVERY ORDER NO: ECAS 186

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Date: 9/20/01

Time: 1250

Well Number and Location: LL2-mw59

Purge Crew: Martha Clough
Chantelle Carroll

Date and Time: Begin: 9/20/01, 1254 Completed: 9/20/01, 1330

Purge Method(S): QED micropurge w/sample Sample Pro pump

Total Quantity of Water Removed: .4 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	^{cc.} BE 4000 - 206276R	9/20/01
Specific Conductivity	FC 4000 - 206276R	9/20/01
Water Level	05769	9/20/01
pH	FC 4000 - 206276R	9/20/01

Recorded By: Chantelle Carroll 9/20/01
(Signature and Date)

QA Check By: M Clough 9/20/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: EGAS 186

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WELL NUMBER AND LOCATION: LL2 mw59

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
9/20/01	12:58	0	15.75	0.184	6.12	slightly turbid .1		N/A	DO = 2.48
9/20/01	13:08	.1	16.04	0.182	6.11	slightly turbid .2		N/A	DO. 1.25
9/20/01	13:18	.2	16.08 ^{CC} 16.03	0.180	6.11	slightly turbid .3		N/A	DO .95
9/20/01	13:28	.3	16.38	0.179	6.11	slightly turbid .4		N/A	DO 2.83
9/20/01	15:04		16.17 ^{16.17} 16.80	0.048	6.29	Clear			DO 2.77 Final
<i>MCC</i>									

D-6

RECORDED BY: Chandler Canell 9/20/01
(Signature and Date)

QA CHECK BY: J Clouds 9/26/01
(Signature and Date)

17

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II B

DELIVERY ORDER NO. EGAS 186

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Date: 9/19/01

Time: 1605

Well Number and Location: LL2mw6φ

Purge Crew: S. McCauslin - SpecPro

B. Richardson - SAIC

Date and Time: Begin: 9/19/01, 1620 Completed: 9/19/01, 1640

Purge Method(S): QED Micropurge

Total Quantity of Water Removed: 5.25 L ~~gals~~ ^{me}

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	Micropurge Flow Cell MP 20 QD00193	9/19/01
Specific Conductivity	Same	same
Water Level	Heron Dipper T	—
pH	same as temp	same

Recorded By: M. Clough 9/20/01
(Signature and Date)

QA Check By: _____
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: EGAS 186

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WELL NUMBER AND LOCATION: LL2 new 6φ

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (μMHOS/CM)	pH (Standard Units)	DO-TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09-19-01	1620	0	14.42	.252	7.41	4.12	0	0	INITIAL READINGS
	1625	1.75L	14.12	.250	7.30	3.51	1.75L	-	
	1630	1.75L	14.13	.251	7.23	3.22	3.5L	-	
	1635	1.75L	14.06	.251	7.16	2.79	5.25L	-	
	1720	-	14.68	.251	7.08	2.83 ^{6.5m}	-	-	Final Readings
<i>ALL</i>									

D-8

RECORDED BY: M. S. Clough 9/26/01
 (Signature and Date)
 QA check

QA CHECK BY: S. McConell 9-19-01
 (Signature and Date)
 Recorded by:

247

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase IIR

DELIVERY ORDER NO: EGAS 186

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Date: 9/10/01

Time: 1505

Well Number and Location: LL2mw 261

Purge Crew: M. Clough
B. Richardson

Date and Time:

Begin: 9/10/01

Completed: 9/10/01

Purge Method(S): QED Micropurge System w/
Sample Pro Bladder pump

Total Quantity of Water Removed: 1 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	206276R	9/10/01
Specific Conductivity	↓	↓
Water Level	05767	NA
pH	206276R	9/10/01

Recorded By: M. Clough 9/10/01

(Signature and Date)

QA Check By: _____

(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: LL2mw261

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED <i>2.0</i>	COMMENTS
9/10/01	1544	.2	19.25	0.475	7.18	clear	.2	∅	
	1554	.2	18.56	0.471	7.25	clear	.4	∅	
	1604	.2	18.17	0.469	7.28	clear	.6	∅	
	1614	.4	18.04	0.471	7.29	clear	1	∅	1615 - Sample
	1729	Finish sampling							
	1730		20.41	0.474	7.28	clear		∅	
<i>well attester</i>									

D-10

RECORDED BY: *M. Clough* 9/10/01
 (Signature and Date)

QA CHECK BY: _____
 (Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II R

DELIVERY ORDER NO: ECAS 186

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Date: 09/07/01

Time: 0825

Well Number and Location: LL2 MW 262

Purge Crew: Boan Williams SAC

Susan McCauslin Spec Pro

Date and Time: Begin: 09/07/01 0850 Completed: 09/07/01 0935

Purge Method(S): QED Micropurge

Total Quantity of Water Removed: 1 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	QED MP20 Flow CELL METER QD 00193	09/07/01
Specific Conductivity	SAME AS ABOVE	SAME AS ABOVE
Water Level	HEROW DIPPER T N-5769	09/07/01
pH	QED MP20 Flow CELL METER QD 00193	09/07/01

Recorded By: S McCauslin 09/07/01
(Signature and Date)

QA Check By: M Clough 9/24/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: EGAS 186

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WELL NUMBER AND LOCATION: LL2 MW-262

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	SM TURBIDITY D.O.	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09/07/01	0850	Ø	18.02	.537	6.54	2.52	Ø	—	INITIAL READING 12.70'
	0900	500 mL	17.45	.530	6.84	1.31	500 mL	✓	
	0910	500 mL	17.30	.527	6.97	0.72	1000 mL	—	
	0920	500 mL	17.43	.527	6.98	0.57	1500 mL	—	
	0930	500 mL	17.83	.529	6.99	0.50	2000 mL	—	
	1110	—	19.44	.528	7.11	1.15	—	—	Final Reading 12.79'
McC 9/26/01									

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RECORDED BY: J McCausi 09/07/01
(Signature and Date)

QA CHECK BY: M Cloud 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI DELIVERY ORDER NO. EGAS 186

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Date: 09/07/01

Time: 1330

Well Number and Location: LL2 MW 263

Purge Crew: Beau Williams Svc
Susan McCaustin Spec Pro

Date and Time: Begin: 09/07/01 1347 Completed: 9/7/01 1434

Purge Method(S): QED Micropurge

Total Quantity of Water Removed: ~ 1 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	QED MP20 FLOW CELL METER QD 00 193	09/07/01
Specific Conductivity	SAME AS ABOVE	SAME AS ABOVE
Water Level	HERON DIPPERT N 5769	09/07/01
pH	QED MP20 FLOW CELL METER	09/07/01

Recorded By: [Signature] 09/07/01
(Signature and Date)

QA Check By: [Signature] 9/24/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II/R

DELIVERY ORDER NO: EGAS 186

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WELL NUMBER AND LOCATION: LL2 MW 263

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	SU TURBIDITY D.O.	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09/07/01	1347	∅	26.02	.318	7.27	2.61	∅	—	INITIAL READING; 13.85'
	1357	~500mL	24.97	.319	7.31	1.31	~500mL	—	
	1407	~500mL	24.10	.317	7.34	0.77	~1000mL	—	
	1417	~500mL	23.99	.316	7.32	0.53	~1500mL	—	
	1427	~500mL	23.80	.317	7.32	0.44	~2000mL	—	
	1630	—	21.25	.323	7.54	1.24	—	—	Final reading.
MLC 9/24/01									

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RECORDED BY: J. McAuliffe 09/07/01
(Signature and Date)

QA CHECK BY: M. Clough 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: EGAS 186

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Date: 09/10/01

Time: 1025

Well Number and Location: LL2 MW 264

Purge Crew: Beau Williams SAIC

Susan McCauslin Spec Pro

Date and Time: Begin: 09/10/01 1043 Completed: 9/10/01 1130

Purge Method(S): QED Micropurge

Total Quantity of Water Removed: 1 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	QED MP20 Flow CELL METER QD 00193	09/10/01
Specific Conductivity	SAME AS ABOVE	SAME AS ABOVE
Water Level	HERON Dipper T N5769	09/10/01
pH	same as temp	9/10/01

Recorded By: S McCauslin 09-10-01
(Signature and Date)

QA Check By: M Dough 9/20/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: U2 MW 264

DATE	TIME	GALLONS REMOVED mL	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	SM TURBIDITY D.O.	TOTAL ^{mL} GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09/10/01	1045	∅	19.13	.381	7.49	2.52	∅	—	INITIAL READING
	1055	600mL	18.30	.391	7.49	1.02	600mL	—	
	1105	600mL	17.53	.395	7.49	∅.69	1200mL	—	
	1115	600mL	19.01	.395	7.45	∅.56	1800mL	—	sun out before & during reading.
	1125	600mL	17.43	.395	7.47	∅.54	2400mL	—	
	1320	—	18.88	.403	7.90	1.22	—	—	final readings

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RECORDED BY: S. McAuslan 09/10/01
(Signature and Date)

QA CHECK BY: J. Clough 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II R

DELIVERY ORDER NO: EGAS 136

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Date: 09/19/01

Time: 1254

Well Number and Location: LL2 MW 265

Purge Crew:

Brad Richardson SAIC

Susan McCaustin Spec Pro

Date and Time:

Begin: 09-19-01 / 1308

Completed: 9/19/01 / 1354

Purge Method(S):

Micropurge MP10 Controller & Sample Pro Pump

Total Quantity of Water Removed:

~ 9 (10 Liters) gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	Micropurge Flow Cell Meter MP 20 QD 00193	09-19-01
Specific Conductivity	SAME AS ABOVE	SAME AS ABOVE
Water Level	HERON DIPPERT	N/A
pH	Micropurge Flow Cell Meter Mp 20 QD 00193	09-19-01

Recorded By:

SMcAuld 9-19-01
(Signature and Date)

QA Check By:

M. Clauger 9/24/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2: Phase I(R)

ORDER NO: EGAS 186

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WELL NUMBER AND LOCATION: LL2 MW 265

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	D.O. TURBIDITY _{SM}	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09-19-01	1315	0	15.25	.577	7.19	3.21	0	-	INITIAL READING
	1325	3.5L	13.79	.571	7.13	1.04	3.5L	-	Slightly turbid, clearing
	1335	3.5L	13.62	.569	7.09	1.22	7.0L	-	Slightly turbid
	1345	3.0L	13.44	.566	7.13	0.33	10.0L	-	Slightly turbid, begin
	1600	-	13.40	.534	7.16	2.07	-	-	Final ^{Sampling} readings
<i>Mc</i>									

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RECORDED BY: J McCandless 09-19-01
(Signature and Date)

QA CHECK BY: M Dougherty 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II R

DELIVERY ORDER NO: ECAS 186

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Date: 09/10/01

Time: 0905

Well Number and Location: LL2 MW 266

Purge Crew: Beau Williams SAIC

Susan McCauslin Spec Pro

Date and Time: Begin: 0932 09/10/01 Completed: 09/10/01 1313

Purge Method(S): Bailer

Total Quantity of Water Removed: 47 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	QED MP20 Flow CELL METER QD 00193	09/10/01
Specific Conductivity	SAME AS ABOVE	SAME AS ABOVE
Water Level	HERON Dipper + N 5769	09/10/01
pH	QED MP20 Flow CELL METER QD 00193	09/10/01 09 54.
TEMP, Sp. Cond., pH, turbidity	HORIBA U-10 14652	09/11/01

Recorded By: S. McCauslin 09/10/01
(Signature and Date)

QA Check By: M Clough 9/24/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase I (RI)

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: LL2 MW 266

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	SM 09/10/01 TURBIDITY D.O.	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09/10/01	0935	0	18.03	.446	7.17	3.03	0	-	INITIAL READING
	0945	-	17.73	.451	7.24	2.52	-	-	
	0955	-	17.16	.475	7.32	1.54	-	-	
	1005	-	17.60	.483	7.37	1.18	-	-	
09/11/01	0810	7	13.8	.386	7.24	36(turb)	7	-	INITIAL READING 09/11/01
	0837		13.3	.361	7.66	999(turb)	-	-	Final READING
<i>JAC</i>									

D-20

RECORDED BY: J McCausl 09-11-01
(Signature and Date)

QA CHECK BY: M Clough 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: EGAS 186

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Date: 9/10/01

Time: 0920

Well Number and Location: LL2mw 267 - near "frog" settling tanks

Purge Crew: M. Clough
B. Richardson

Date and Time:

Begin: 9/10/01, 0940

Completed: / /

Purge Method(S): OED Micropurge System with
Sample Pro pump

Total Quantity of Water Removed: .7 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION <i>check</i>
Temperature	206276R	9/10/01
Specific Conductivity	↓	↓
Water Level	05767	↓
pH	206276R	↓

Recorded By: M Clough 9/10/01
(Signature and Date)

QA Check By: _____
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: LL2mw267

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
9/10/01	0949		15.39	0.526	7.00			5.0. Φ	Flow = ~100ml/min
	0959	.3	14.33	0.509	7.05	cloudy	.3	Φ	
	1009	.2	14.30	0.504	7.08	cloudy	.5	Φ	
	1019	.2	14.25	0.502	7.09	cloudy	.7	Φ	
	1020	Begin Sampling							
	1228	Finish Sampling							
	1229		17.59 ^A 16.65 ^B	0.470	1.04	cloudy		Φ	*Sun is out -

D-22

RECORDED BY: [Signature] 9/10/01
(Signature and Date)

QA CHECK BY: _____
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II-R **DELIVERY ORDER NO:** EGAS 186

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Date: 9/7/01

Time: 0920

Well Number and Location: LL2-268

Purge Crew: Martha Clough, Jeff DeVaughn, Vicki Brumback

Date and Time: Begin: 9-7-01 / 0938 Completed: 9-7-01 / 1208

Purge Method(S): Micropurgig

Total Quantity of Water Removed: 7.5 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	206276 R	9-7-01
Specific Conductivity	↓	↓
Water Level	05767	NA
pH	206276 R	9-7-01
Dissolved Oxygen	↓	↓

Recorded By: Vicki Brumback 9-7-01
(Signature and Date)

QA Check By: M Clough 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: LL2-268

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	D.O. WELL VOLUMES REMOVED	COMMENTS
9-7-01	0946	0	18.10	0.493	6.85	cloudy	0	0.60	Initial
	0956	.3	16.16	0.520	7.01	cloudy	.3	0	
	1006	.5	16.13	0.519	7.03	clearing	.8	0	
	1016	.7	16.31 16.16	0.516	7.02		1.5	0	3 stable readings begin sampling
			vjb 9/7/01						
	12	1.6 1.6	18.86	0.518	6.98	clear	7.5	0	Final
mcc									

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RECORDED BY: Widn Brunbach 9-7-01
(Signature and Date)

QA CHECK BY: M Cloud 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase IIR **DELIVERY ORDER NO:** EGAS 186

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Date: 09/20/01

Time: 1240

Well Number and Location: LL2 MW 269

Purge Crew: Brad Richardson SAIC

Susan McCauslin Spec Pro

Date and Time: Begin: 09-20-01 / 1245 Completed: 9/20/01 / 1325

Purge Method(S): Micropurge MPIO Controller & Sample Pro pump

Total Quantity of Water Removed: 1.5 Liters gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	Micropurge Flow Cell Meter MP 20 QD 00193	09-20-01
Specific Conductivity	SAME AS ABOVE	SAME AS ABOVE
Water Level	HERON DIPPER T 05767	N/A
pH	Micropurge Flow Cell Meter MP 20 QD 00193	09-20-01

Recorded By: S McCauslin 9-20-01
(Signature and Date)

QA Check By: J Cloud 9/20/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: LL2 MW 269

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	D.O. TURBIDITY	TOTAL GALLONS REMOVED	WELL VOLUMES REMOVED	COMMENTS
09-20-01	1250	0	16.30	.563	6.88	4.04	0		INITIAL PLEASING
	1300	.5L	16.03	.563	6.85	2.66	.5L		SLIGHTLY CLOUDY
	1310	.5L	16.86	.562	6.83	2.68	1L		
	1320	.5L	16.60	.558	6.81	2.60	1.5L		Begin Sampling
	1620		15.05	.521	7.92	1.91			Final Readings

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RECORDED BY: _____
(Signature and Date)

QA CHECK BY: [Signature] 9/26/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: EGAS 186

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Date: 9/7/01

Time: 1345

Well Number and Location: LL2-270

Purge Crew: Martha Clough, Jeff DeVaughn, Vicki Brumback

Date and Time: Begin: 9-7-01 / 1345 Completed: 9-7-01 / 1620

Purge Method(S): Micropurging

Total Quantity of Water Removed: 8.0 gals

FIELD MEASUREMENT	SERIAL NUMBER	DATE OF LAST CALIBRATION
Temperature	206276R	9-7-01
Specific Conductivity	↓	↓
Water Level	05767	NA
pH	206276R	9-7-01
Dissolved Oxygen	↓	↓

Recorded By: Vicki Brumback 9-7-01
(Signature and Date)

QA Check By: M Clough 9/24/01
(Signature and Date)

WELL PURGE RECORD

PROJECT NAME: Load Line 2 Phase II RI

DELIVERY ORDER NO: ECAS 186

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WELL NUMBER AND LOCATION: LL2-270

DATE	TIME	GALLONS REMOVED	TEMP(C)	SPECIFIC CONDUCTIVITY (µMHOS/CM)	pH (Standard Units)	TURBIDITY	TOTAL GALLONS REMOVED	D.O. WELL VOLUMES REMOVED	COMMENTS
9-7-01	1355	0	21.04	0.459	6.38	cloudy	0	0.07	Initial
	1405	.4	19.61	0.458	6.37	cloudy	.4	0.02	
	1415	.5	19.40	0.459	6.38	clearing	.9	0.01	
	1425	.5	19.03	0.458	6.39		1.4	0.01	Parameters stable. Begin sampling
	1620	7.5	18.92	0.462	6.45		8.0	0.09	Final
9-7-01									
56									

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RECORDED BY: Ueli Brumback 9-7-01
(Signature and Date)

QA CHECK BY: J. Clough 9/26/01
(Signature and Date)