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JAN 23 2008

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
DIVISION OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

ORIGINAL-Div. File
 DUPLICATE-Div. NBMG

Division of Minerals

**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**


Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of December 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	2.19	67.80	228 Deg F.	86 psig.	6193-6215'
N-12393	45-5	2.95	91.44	227 Deg F.	86 psig.	Miocene Basalt 6200-6300'
Lamb Fee	32-18	0.89	27.71	228 Deg F.	51 psig.	Miocene Basalt 7360-7374'
Lamb Fee	41-18	0.48	14.74	228 Deg F.	65 psig.	Miocene Basalt 9635-9700'
Lamb Fee	52-18	0.25	7.64	227 Deg F.	66 psig.	Jurassic Gabbro 9500-9600'
N-12862	65-18	0.24	7.34	227 Deg F.	61 psig.	Jurassic Gabbro 9265-9417'
Lamb Fee	SWL-1	0.57	17.74	227 Deg F.	49 psig.	Jurassic Gabbro 7191-7256'
Lamb Fee	SWL-3	0.74	22.94	228 Deg F.	51 psig.	Miocene Basalt 7070-7450'
N-61706	27-32	0.00	0.00	No Injection	No Injection	Miocene Basalt 450-900'
N-61706	38-32	2.85	88.31	83 Deg F.	-8 psig.	Jurassic Quartzite 3535-3832'
N-12863	SWL-2	0.57	17.62	217 Deg F.	4 psig.	Jur/Tri Breccia 8069-8588'
Totals		363.28 MMgal				Miocene Basalt

This report to be filed by the end of the month following the month herein reported
 Well 38-32 is accepting injection augmentation and cooling tower water and well 27-32 is shut in
 I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
 Doug Brown
 Position Site Manager
 Date 1/21/08

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DEC 11 2007

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COMMISSION ON MINERAL RESOURCES

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400 W. King Street, Suite 106
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**COMMERCIAL AND INDUSTRIAL CLASS
GEOTHERMAL SUBSURFACE INJECTION REPORT**

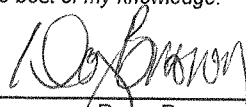
Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of November 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field N-12393	25-5	2.36	70.70	228 Deg F.	81 psig.	6193-6215' Miocene Basalt
N-12393	45-5	3.00	89.90	227 Deg F.	79 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	0.73	21.96	228 Deg F.	56 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.47	13.99	228 Deg F.	68 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.25	7.63	227 Deg F.	69 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.26	7.81	227 Deg F.	63 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.57	17.19	228 Deg F.	54 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.79	23.64	124 Deg F.	35 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.00	0.00	No Injection	No Injection	450-900' Jurassic Quartzite
N-61706	38-32	2.86	85.79	77 Deg F.	-8 psig.	3535-3832' Jur/Tri Breccia
N-12863	SWL-2	0.57	17.12	217 Deg F.	7 psig.	8069-8588' Miocene Basalt
Totals			355.72 MMgal			

This report to be filed by the end of the month following the month herein reported
Well 38-32 is accepting injection augmentation and cooling tower water and well 27-32 is shut in
I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
Doug Brown
Position Site Manager
Date 12/10/07

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400 W. King Street, Suite 106
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**COMMERCIAL AND INDUSTRIAL CLASS
GEOTHERMAL SUBSURFACE INJECTION REPORT**

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of October 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field N-12393	25-5	2.37	70.98	233 Deg F.	81 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.76	82.78	233 Deg F.	79 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	0.79	23.74	228 Deg F.	52 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.47	13.96	228 Deg F.	66 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.26	7.73	228 Deg F.	68 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.24	7.29	229 Deg F.	60 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.53	15.81	228 Deg F.	53 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.75	22.54	273 Deg F.	118 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.00	0.00	No Injection	No Injection	450-900' Jurassic Quartzite
N-61706	38-32	2.57	77.21	83 Deg F.	-8 psig.	3535-3832' Jur/Tri Breccia
N-12863	SWL-2	0.55	16.61	217 Deg F.	10 psig.	8069-8588' Miocene Basalt
Totals		338.65 MMgal				

This report to be filed by the end of the month following the month herein reported

Well 38-32 is accepting injection augmentation and cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
Doug Brown

Position Site Manager

Date 11/13/07

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OCT 19 2007

**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**

Division of Minerals


Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of September 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	2.60	77.85	229 Deg F.	84 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.86	85.66	229 Deg F.	82 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	0.96	28.68	229 Deg F.	57 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.46	13.66	229 Deg F.	73 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.23	6.79	229 Deg F.	73 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.29	8.74	228 Deg F.	71 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.51	15.28	229 Deg F.	60 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.80	23.93	229 Deg F.	55 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.00	0.00	No Injection	No Injection	450-900' Jurassic Quartzite
N-61706	38-32	3.25	97.62	84 Deg F.	-5 psig.	3535-3832' Jur/Tri Breccia
N-12863	SWL-2	0.58	17.25	218 Deg F.	13 psig.	8069-8588' Miocene Basalt
Totals			375.46 MMgal			

This report to be filed by the end of the month following the month herein reported
 Well 38-32 is accepting injection augmentation and cooling tower water and well 27-32 is shut in
 I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
 Doug Brown
 Position Site Manager
 Date 10/18/07

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
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SEP 11 2007

Division of Minerals

**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of August 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field N-12393	25-5	2.89	89.57	230 Deg F.	78 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.86	88.54	229 Deg F.	76 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	0.98	30.32	229 Deg F.	60 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.45	14.09	229 Deg F.	76 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.24	7.44	229 Deg F.	77 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.37	11.38	228 Deg F.	77 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.54	16.66	229 Deg F.	69 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.81	25.11	229 Deg F.	58 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.00	0.00	Not Flowed	Not Flowed	450-900' Jurassic Quartzite
N-61706	38-32	2.83	87.72	83 Deg F.	-6 psig.	3535-3832' Jur/Tri Breccia
N-12863	SWL-2	0.58	17.84	219 Deg F.	14 psig.	8069-8588' Miocene Basalt
Totals			388.65 MMgal			

This report to be filed by the end of the month following the month herein reported

Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 

Doug Brown

Position Site Manager

Date September 5, 2007

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 400 W. King Street, Suite 106
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**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of July 2007

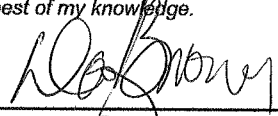
Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	2.70	83.61	230 Deg F.	67 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.81	87.26	229 Deg F.	57 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.04	32.31	229 Deg F.	69 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.49	15.07	229 Deg F.	85 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.27	6.72	283 Deg F.	108 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.40	10.12	281 Deg F.	81 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.53	16.41	229 Deg F.	88 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.83	25.71	229 Deg F.	67 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.30	3.65	97 Deg F.	36 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.96	60.67	123 Deg F.	9 psig.	3535-3832' Jur/Tri Breccia
N-12863	SWL-2	0.58	18.03	218 Deg F.	22 psig.	8069-8588' Miocene Basalt
Totals			359.55 MMgal			

This report to be filed by the end of the month following the month herein reported

Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
 Doug Brown
 Position Site Manager
 Date August 2, 2007

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AUG 07 2007

Division of Minerals

Caithness Dixie Valley, LLC

P.O. Box 1270

Fallon, Nevada 89407

(775) 423-6535 • Fax: (775) 423-8048

August 2, 2007

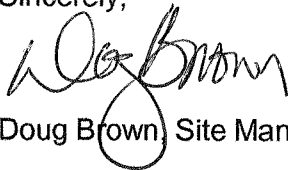
Ms. Linda Wells
Division of Minerals
400 West King Street, Suite 106
Carson City, NV 89703

Dear Ms. Wells:

Enclosed are the July Reports of Production and Injection for the Caithness Dixie Valley Power Project plus a copy for the Nevada Bureau of Mines and Geology.

Please call my office or Missy Miller at 775-850-2266 should you have any questions.

Sincerely,



Doug Brown Site Manager

Cc: Missy Miller, Sr. Compliance Coordinator

STATE OF NEVADA
COMMISSION ON MINERAL RESOURCES

DIVISION OF MINERALS

400 W. King Street, Suite 106
Carson City, Nevada 89703
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JUL 18 2007

Division of Minerals

**COMMERCIAL AND INDUSTRIAL CLASS
GEOHERMAL SUBSURFACE INJECTION REPORT**

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Ste 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of June 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	2.89	86.77	230 Deg F.	65 psig.	6193-6215'
N-12393	45-5	2.60	77.86	229 Deg F.	52 psig.	Miocene Basalt 6200-6300'
Lamb Fee	32-18	1.06	31.70	230 Deg F.	65 psig.	Miocene Basalt 7360-7374'
Lamb Fee	41-18	0.46	13.78	229 Deg F.	81 psig.	Miocene Basalt 9635-9700'
Lamb Fee	52-18	0.22	6.58	229 Deg F.	82 psig.	Jurassic Gabbro 9500-9600'
N-12862	65-18	0.37	10.97	227 Deg F.	86 psig.	Jurassic Gabbro 9265-9417'
Lamb Fee	SWL-1	0.53	15.91	229 Deg F.	78 psig.	Jurassic Gabbro 7191-7256'
Lamb Fee	SWL-3	0.85	25.48	229 Deg F.	63 psig.	Miocene Basalt 7070-7450'
N-61706	27-32	0.40	4.44	73 Deg F.	35 psig.	Miocene Basalt 450-900'
N-61706	38-32	1.92	57.64	97 Deg F.	2 psig.	Jurassic Quartzite 3535-3832'
N-12863	SWL-2	0.57	17.14	219 Deg F.	21 psig.	Jur/Tri Breccia 8069-8588' Miocene Basalt
Totals			348.26 MMgal			

This report to be filed by the end of the month following the month herein reported

As of 6/19 well 38-32 is accepting hot injectate and well 27-32 is accepting cooling tower water

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature



Doug Brown

Position

Site Manager

Date

July 5, 2007

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
DIVISION OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

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**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**


Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521
 Plant/Project Dixie Valley Unit County Churchill Month of May 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	3.07	95.17	230 Deg F.	74 psig.	6193-6215'
N-12393	45-5	3.09	95.81	229 Deg F.	71 psig.	Miocene Basalt 6200-6300'
Lamb Fee	32-18	1.05	32.50	230 Deg F.	61 psig.	Miocene Basalt 7360-7374'
Lamb Fee	41-18	0.45	13.95	229 Deg F.	77 psig.	Miocene Basalt 9635-9700'
Lamb Fee	52-18	0.22	6.73	229 Deg F.	78 psig.	Jurassic Gabbro 9500-9600'
N-12862	65-18	0.38	11.92	228 Deg F.	81 psig.	Jurassic Gabbro 9265-9417'
Lamb Fee	SWL-1	0.51	15.76	229 Deg F.	70 psig.	Jurassic Gabbro 7191-7256'
Lamb Fee	SWL-3	0.84	26.11	230 Deg F.	59 psig.	Miocene Basalt 7070-7450'
N-61706	27-32	0.00	0.00	No Injection	No Injection	Miocene Basalt 450-900'
N-61706	38-32	2.56	79.24	82 Deg F.	-11 psig.	Jurassic Quartzite 3535-3832
N-12863	SWL-2	0.59	18.19	219 Deg F.	19 psig.	Jur/Tri Breccia
Totals			395.39 MMgal			Miocene Basalt

This report to be filed by the end of the month following the month herein reported
 Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
 Doug Brown
 Position Site Manager
 Date June 4, 2007

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MAY 04 2007

STATE OF NEVADA
COMMISSION ON MINERAL RESOURCES

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Division of Minerals

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COMMERCIAL AND INDUSTRIAL CLASS
GEOTHERMAL SUBSURFACE INJECTION REPORT

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of April 2007


Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	3.26	94.44	234 Deg F.	72 psig.	6193-6215'
N-12393	45-5	3.05	88.57	233 Deg F.	69 psig.	Miocene Basalt 6200-6300'
Lamb Fee	32-18	1.25	36.26	230 Deg F.	64 psig.	Miocene Basalt 7360-7374'
Lamb Fee	41-18	0.48	13.93	229 Deg F.	82 psig.	Miocene Basalt 9635-9700'
Lamb Fee	52-18	0.22	6.40	229 Deg F.	82 psig.	Jurassic Gabbro 9500-9600'
N-12862	65-18	0.43	12.44	229 Deg F.	89 psig.	Jurassic Gabbro 9265-9417'
Lamb Fee	SWL-1	0.24	7.07	229 Deg F.	68 psig.	Jurassic Gabbro 7191-7256'
Lamb Fee	SWL-3	0.84	24.49	229 Deg F.	63 psig.	Miocene Basalt 7070-7450'
N-61706	27-32	0.00	0.00	No Injection	No Injection	Miocene Basalt 450-900'
N-61706	38-32	2.31	67.02	84 Deg F.	-15 psig.	Jurassic Quartzite 3535-3832
N-12863	SWL-2	0.89	25.92	218 Deg F.	24 psig.	Jur/Tri Breccia
Totals						Miocene Basalt
			376.55 MMgal			

This report to be filed by the end of the month following the month herein reported

Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
Doug Brown

Position Site Manager

Date May 3, 2007

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
DIVISION OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

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APR 12 2007

Division of Minerals

**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of March 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	3.55	109.94	230 Deg F.	64 psig.	6193-6215'
N-12393	45-5	3.00	93.10	229 Deg F.	62 psig.	Miocene Basalt 6200-6300'
Lamb Fee	32-18	1.11	34.43	230 Deg F.	60 psig.	Miocene Basalt 7360-7374'
Lamb Fee	41-18	0.52	16.11	229 Deg F.	84 psig.	Miocene Basalt 9635-9700'
Lamb Fee	52-18	0.25	7.70	229 Deg F.	85 psig.	Jurassic Gabbro 9500-9600'
N-12862	65-18	0.45	13.81	224 Deg F.	97 psig.	Jurassic Gabbro 9265-9417'
Lamb Fee	SWL-1	0.23	7.27	230 Deg F.	65 psig.	Jurassic Gabbro 7191-7256'
Lamb Fee	SWL-3	0.89	27.51	230 Deg F.	59 psig.	Miocene Basalt 7070-7450'
N-61706	27-32	0.00	0.00	No Injection	No Injection	Miocene Basalt 450-900'
N-61706	38-32	2.51	77.80	82 Deg F.	-14 psig.	Jurassic Quartzite 3535-3832
N-12863	SWL-2	0.76	23.63	219 Deg F.	19 psig.	Jur/Tri Breccia
Totals						Miocene Basalt
			411.30 MMgal			

This report to be filed by the end of the month following the month herein reported

Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 

Doug Brown

Position Site Manager

Date April 10, 2007

RECEIVED

MAR 16 2007

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
DIVISION OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

ORIGINAL-Div. File
 DUPLICATE-Div. NBMG
 Division of Minerals

**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**

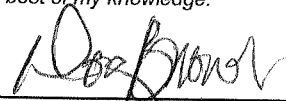
Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521
 Plant/Project Dixie Valley Unit County Churchill Month of February 2007

Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field						
N-12393	25-5	3.55	99.33	230 Deg F.	62 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.99	83.65	229 Deg F.	59 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.05	29.36	230 Deg F.	53 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.51	14.36	229 Deg F.	82 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.20	5.64	229 Deg F.	84 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.43	11.99	222 Deg F.	97 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.29	8.06	229 Deg F.	58 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.87	24.35	230 Deg F.	53 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.00	0.00	No Injection	No Injection	450-900' Jurassic Quartzite
N-61706	38-32	1.86	51.99	80 Deg F.	-17 psig.	3535-3832 Jur/Tri Breccia
N-12863	SWL-2	0.34	9.48	219 Deg F.	7 psig.	Miocene Basalt
Totals			338.21 MMgal			

This report to be filed by the end of the month following the month herein reported
 Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
 Doug Brown
 Position Site Manager
 Date March 12, 2007

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
DIVISION OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

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 DUPLICATE-Div. NBMG

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Division of Minerals

**COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT**

Company Caithness Dixie Valley, LLC Address 9590 Prototype Court, Suite 200, Reno, NV 89521

Plant/Project Dixie Valley Unit County Churchill Month of January 2007

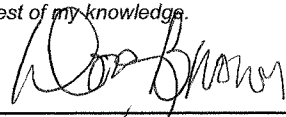
Show each injection well separately. File not later than the last day of the month for the preceding month.

Field & lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		MM Gallons per day	MM Gallons per month			
Dixie Valley Field N-12393	25-5	3.83	118.61	230 Deg F.	57 psig.	6193-6215' Miocene Basalt
N-12393	45-5	3.02	93.58	230 Deg F.	55 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	0.99	30.64	230 Deg F.	56 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.51	15.73	230 Deg F.	84 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.20	6.24	229 Deg F.	84 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.44	13.53	225 Deg F.	98 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.38	11.78	230 Deg F.	59 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.89	27.67	230 Deg F.	55 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.00	0.00	Shut In	Shut In	450-900' Jurassic Quartzite
N-61706	38-32	1.17	36.15	80 Deg F.	-20 psig.	3535-3832 Jur/Tri Breccia
N-12863	SWL-2	0.34	10.49	219 Deg F.	7 psig.	Miocene Basalt
Totals		364.42 MMgal				

This report to be filed by the end of the month following the month herein reported

Well 38-32 is accepting cooling tower water and well 27-32 is shut in

I hereby certify that the above information given herewith is true, correct, and complete to the best of my knowledge.

Signature 
 Doug Brown
 Position Site Manager
 Date February 12, 2007