

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES

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DIVISION OF MINERALS

400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

JAN 17 2003

Division of Minerals

COMMERCIAL AND INDUSTRIAL CLASS
 GEOTHERMAL SUBSURFACE INJECTION REPORT

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511

Plant/Project Dixie Valley Unit County Churchill Month of December 2002

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 Goerenger	5.17	160.29	232 Deg F.	12 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.55	79.17	232 Deg F.	8 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.16	36.01	232 Deg F.	16 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.59	18.39	232 Deg F.	30 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.22	6.86	231 Deg F.	34 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.47	14.67	229 Deg F.	48 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.67	20.67	231 Deg F.	18 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.36	11.26	232 Deg F.	17 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.42	40.84	68 Deg F.	-18 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.64	50.86	68 Deg F.	-22 psig.	3535-3832 Jur/Tri Breccia
Totals			439.02 MMgal			

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

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

Signature Missy Payne
 Missy Payne

Position Sr. Compliance Coordinator

Date January 15, 2003

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STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES

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DIVISION OF MINERALS

400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

Division of Minerals

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

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511

Plant/Project Dixie Valley Unit County Churchill Month of November 2002

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 Goerenger	5.22	156.52	232 Deg F.	12 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.55	76.52	231 Deg F.	7 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.12	33.56	232 Deg F.	17 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.57	17.11	231 Deg F.	28 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.22	6.56	231 Deg F.	35 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.47	14.09	229 Deg F.	49 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.69	20.63	231 Deg F.	19 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.36	10.78	231 Deg F.	17 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.50	40.50	70 Deg F.	-18 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.69	50.61	70 Deg F.	-22 psig.	3535-3832 Jur/Tri Breccia
Totals			426.88 MMgal			

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

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

Signature Missy Payne
 Missy Payne

Position Sr. Compliance Coordinator

Date December 26, 2002

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**

Division of Minerals

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511

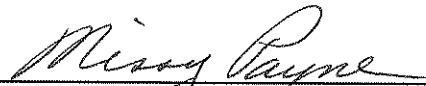
Plant/Project Dixie Valley Unit County Churchill Month of October 2002

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	5.18	160.73	232 Deg F.	12 psig.	6193-6215'
	Goerenger					Miocene Basalt
N-12393	45-5	2.53	78.37	231 Deg F.	8 psig.	6200-6300'
						Miocene Basalt
Lamb Fee	32-18	1.27	39.39	232 Deg F.	14 psig.	7360-7374'
						Miocene Basalt
Lamb Fee	41-18	0.58	18.02	231 Deg F.	27 psig.	9635-9700'
						Jurassic Gabbro
Lamb Fee	52-18	0.25	7.79	231 Deg F.	31 psig.	9500-9600'
						Jurassic Gabbro
N-12862	65-18	0.48	14.81	229 Deg F.	45 psig.	9265-9417'
						Jurassic Gabbro
Lamb Fee	SWL-1	0.65	20.03	231 Deg F.	16 psig.	7191-7256'
						Miocene Basalt
Lamb Fee	SWL-3	0.36	11.05	231 Deg F.	14 psig.	7070-7450'
						Miocene Basalt
N-61706	27-32	1.35	41.90	71 Deg F.	-18 psig.	450-900'
						Jurassic Quartzite
N-61706	38-32	1.64	50.93	70 Deg F.	-22 psig.	3535-3832
						Jur/Tri Breccia
Totals			443.02 MMgal			

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

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

Signature 
 Missy Payne

Position Sr. Compliance Coordinator

Date November 7, 2002

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 9790 Gateway Dr., Ste. 220, Reno, NV 89511
 Plant/Project Dixie Valley Unit County Churchill Month of September 2002

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 Goerenger	5.26	145.65	232 Deg F.	11 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.67	72.60	231 Deg F.	8 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.54	46.27	232 Deg F.	35 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.64	19.13	231 Deg F.	50 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.33	9.79	231 Deg F.	53 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.49	14.72	229 Deg F.	66 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.75	22.48	231 Deg F.	36 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.37	11.19	231 Deg F.	34 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.29	38.61	76 Deg F.	-18 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.59	47.71	76 Deg F.	-22 psig.	3535-3832 Jur/Tri Breccia
Totals			428.16 MMgal			

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

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

Signature Missy Payne
 Missy Payne

Position Sr. Compliance Coordinator

Date October 17, 2002

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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Division of Minerals

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

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511
 Plant/Project Dixie Valley Unit County Churchill Month of August 2002

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 Goerenger	4.47	138.62	232 Deg F.	11 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.42	75.00	231 Deg F.	8 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.62	50.13	232 Deg F.	47 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.62	19.15	231 Deg F.	64 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.32	9.92	231 Deg F.	66 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.50	15.44	229 Deg F.	80 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.81	25.21	231 Deg F.	47 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.38	11.89	231 Deg F.	46 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.32	40.88	78 Deg F.	-18 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.56	48.32	78 Deg F.	-22 psig.	3535-3832 Jur/Tri Breccia
Totals			434.57 MMgal			

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

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

Signature Missy Payne
 Missy Payne

Position Sr. Compliance Coordinator

Date September 19, 2002

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**

Division of Minerals

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511
 Plant/Project Dixie Valley Unit County Churchill Month of July 2002

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 Goerenger	4.43	137.34	232 Deg F.	11 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.41	74.60	231 Deg F.	8 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.65	51.21	232 Deg F.	45 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.63	19.42	231 Deg F.	65 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.32	10.01	231 Deg F.	64 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.51	15.84	229 Deg F.	77 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.81	25.19	231 Deg F.	45 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.40	12.40	231 Deg F.	43 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.43	44.30	83 Deg F.	-17 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.44	44.68	83 Deg F.	-22 psig.	3535-3832 Jur/Tri Breccia
Totals		435.00 MMgal				

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

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

Signature *Missy Payne*
 Missy Payne

Position Sr. Compliance Coordinator

Date August 29, 2002

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES

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DIVISION OF MINERALS

400 W. King Street, Suite 106
 Carson City, Nevada 89703
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Division of Minerals

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

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511

Plant/Project Dixie Valley Unit County Churchill Month of June 2002

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	4.40	132.08	232 Deg F.	11 psig.	6193-6215'
	Goerenger					Miocene Basalt
N-12393	45-5	2.39	71.75	231 Deg F.	8 psig.	6200-6300'
						Miocene Basalt
Lamb Fee	32-18	1.66	49.73	231 Deg F.	42 psig.	7360-7374'
						Miocene Basalt
Lamb Fee	41-18	0.64	19.17	231 Deg F.	61 psig.	9635-9700'
						Jurassic Gabbro
Lamb Fee	52-18	0.32	9.68	230 Deg F.	61 psig.	9500-9600'
						Jurassic Gabbro
N-12862	65-18	0.52	15.75	229 Deg F.	75 psig.	9265-9417'
						Jurassic Gabbro
Lamb Fee	SWL-1	0.80	24.12	231 Deg F.	42 psig.	7191-7256'
						Miocene Basalt
Lamb Fee	SWL-3	0.38	11.49	231 Deg F.	41 psig.	7070-7450'
						Miocene Basalt
N-61706	27-32	1.43	42.91	80 Deg F.	-17 psig.	450-900'
						Jurassic Quartzite
N-61706	38-32	1.48	44.44	80 Deg F.	-22 psig.	3535-3832
						Jur/Tri Breccia
Totals			421.13 MMgal			

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

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

Signature Missy Payne
 Missy Payne

Position Sr. Compliance Coordinator

Date July 24, 2002

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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 JUN 21 2002
 Division of Minerals

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

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511
 Plant/Project Dixie Valley Unit County Churchill Month of May 2002

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	4.40	136.46	231 Deg F.	11 psig.	6193-6215'
	Goerenger					Miocene Basalt
N-12393	45-5	2.32	71.62	230 Deg F.	7 psig.	6200-6300'
						Miocene Basalt
Lamb Fee	32-18	1.74	52.96	230 Deg F.	30 psig.	7360-7374'
						Miocene Basalt
Lamb Fee	41-18	0.66	19.89	230 Deg F.	50 psig.	9635-9700'
						Jurassic Gabbro
Lamb Fee	52-18	0.32	7.32	229 Deg F.	51 psig.	9500-9600'
						Jurassic Gabbro
N-12862	65-18	0.56	16.97	228 Deg F.	63 psig.	9265-9417'
						Jurassic Gabbro
Lamb Fee	SWL-1	0.77	23.34	229 Deg F.	31 psig.	7191-7256'
						Miocene Basalt
Lamb Fee	SWL-3	0.39	11.92	230 Deg F.	30 psig.	7070-7450'
						Miocene Basalt
N-61706	27-32	1.53	47.54	76 Deg F.	-15 psig.	450-900'
						Jurassic Quartzite
N-61706	38-32	1.51	46.85	75 Deg F.	-22 psig.	3535-3832
						Jur/Tri Breccia
Totals			434.87 MMgal			

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

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

Signature Missy Payne
 Missy Payne

Position Sr. Compliance Coordinator

Date June 19, 2002

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STATE OF NEVADA
COMMISSION ON MINERAL RESOURCES

MAY 21 2002 ORIGINAL-Div. File
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DIVISION OF MINERALS

400 W. King Street, Suite 106
Carson City, Nevada 89703
(775) 684-7040

Division of Minerals

COMMERCIAL AND INDUSTRIAL CLASS
GEOTHERMAL SUBSURFACE INJECTION REPORT

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511

Plant/Project Dixie Valley Unit County Churchill Month of April 2002

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	4.30	123.66	230 Deg F.	10 psig.	6193-6215'
	Goerenger					Miocene Basalt
N-12393	45-5	2.14	61.72	230 Deg F.	6 psig.	6200-6300'
						Miocene Basalt
Lamb Fee	32-18	1.65	47.51	227 Deg F.	27 psig.	7360-7374'
						Miocene Basalt
Lamb Fee	41-18	0.72	20.85	230 Deg F.	44 psig.	9635-9700'
						Jurassic Gabbro
Lamb Fee	52-18	0.32	9.30	228 Deg F.	49 psig.	9500-9600'
						Jurassic Gabbro
N-12862	65-18	0.56	16.10	227 Deg F.	62 psig.	9265-9417'
						Jurassic Gabbro
Lamb Fee	SWL-1	0.80	23.17	219 Deg F.	30 psig.	7191-7256'
						Miocene Basalt
Lamb Fee	SWL-3	0.39	11.10	228 Deg F.	29 psig.	7070-7450'
						Miocene Basalt
N-61706	27-32	1.62	46.62	73 Deg F.	-9 psig.	450-900'
						Jurassic Quartzite
N-61706	38-32	1.61	45.57	73 Deg F.	-21 psig.	3535-3832
						Jur/Tri Breccia
Totals			405.61 MMgal			

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

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

Signature Missy Payne
Missy Payne

Position Sr. Compliance Coordinator

Date May 20, 2002

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES

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400 W. King Street, Suite 106
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MAY 09 2002

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

Division of Minerals

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511

Plant/Project Dixie Valley Unit County Churchill Month of March 2002

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 Goerenger	4.49	139.15	231 Deg F.	10 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.22	68.82	230 Deg F.	7 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.61	50.02	231 Deg F.	32 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.75	23.10	230 Deg F.	51 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.31	9.57	230 Deg F.	53 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.56	17.25	228 Deg F.	66 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.78	24.18	230 Deg F.	34 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.40	12.38	231 Deg F.	32 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.47	45.53	68 Deg F.	-2 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.54	47.80	68 Deg F.	-21 psig.	3535-3832 Jur/Tri Breccia
Totals			437.78 MMgal			

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

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

Signature *Missy Payne*
 Missy Payne

Position Sr. Compliance Coordinator

Date April 15, 2002

STATE OF NEVADA
COMMISSION ON MINERAL RESOURCES

ORIGINAL-Div. File
DUPLICATE-Div. NBMG

DIVISION OF MINERALS

400 W. King Street, Suite 106
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Division of Minerals

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

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511
Plant/Project Dixie Valley Unit County Churchill Month of March 2002

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	4.49	139.15	231 Deg F.	10 psig.	6193-6215' Miocene Basalt
N-12393	45-5	2.22	68.82	230 Deg F.	7 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.61	50.02	231 Deg F.	32 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.75	23.10	230 Deg F.	51 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.31	9.57	230 Deg F.	53 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.56	17.25	228 Deg F.	66 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.78	24.18	230 Deg F.	34 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.40	12.38	231 Deg F.	32 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.47	45.53	68 Deg F.	-2 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.54	47.80	68 Deg F.	-21 psig.	3535-3832 Jur/Tri Breccia
Totals			437.78 MMgal			

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

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

Signature Missy Payne
Missy Payne
Position Sr. Compliance Coordinator
Date April 10, 2002

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

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MAR 12 2002

Division of Minerals

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

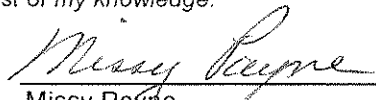
Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511
 Plant/Project Dixie Valley Unit County Churchill Month of February 2002

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	4.45	124.72	231 Deg F.	10 psig.	6193-6215' Miocene Basalt
N-12393	45-5 Goerenger	2.20	61.47	230 Deg F.	7 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.66	45.91	231 Deg F.	29 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.73	20.25	230 Deg F.	45 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.30	8.42	230 Deg F.	49 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.58	15.93	228 Deg F.	62 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.76	21.13	230 Deg F.	30 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.39	10.85	230 Deg F.	29 psig.	7070-7450' Miocene Basalt
N-61706	27-32	1.60	33.65	55 Deg F.	9 psig.	450-900' Jurassic Quartzite
N-61706	38-32	1.86	51.94	68 Deg F.	-19 psig.	3535-3832 Jur/Tri Breccia
Totals			394.27 MMgal			

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

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

Signature 
 Missy Payne
 Position Sr. Compliance Coordinator
 Date March 8, 2002

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES

ORIGINAL-Div. File
 DUPLICATE-Div. NBMG

DIVISION OF MINERALS

400 W. King Street, Suite 106
 Carson City, Nevada 89703
 (775) 684-7040

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MAR 12 2002

Division of Minerals

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

Company Caithness Dixie Valley, LLC Address 9790 Gateway Dr., Ste. 220, Reno, NV 89511
 Plant/Project Dixie Valley Unit County Churchill Month of January 2002

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	4.53	140.54	231 Deg F.	10 psig.	6193-6215' Miocene Basalt
N-12393	45-5 Goerenger	2.22	68.83	231 Deg F.	7 psig.	6200-6300' Miocene Basalt
Lamb Fee	32-18	1.54	47.60	231 Deg F.	32 psig.	7360-7374' Miocene Basalt
Lamb Fee	41-18	0.74	22.84	231 Deg F.	51 psig.	9635-9700' Jurassic Gabbro
Lamb Fee	52-18	0.29	8.93	230 Deg F.	53 psig.	9500-9600' Jurassic Gabbro
N-12862	65-18	0.59	18.27	228 Deg F.	66 psig.	9265-9417' Jurassic Gabbro
Lamb Fee	SWL-1	0.82	25.39	231 Deg F.	34 psig.	7191-7256' Miocene Basalt
Lamb Fee	SWL-3	0.41	12.63	231 Deg F.	33 psig.	7070-7450' Miocene Basalt
N-61706	27-32	0.27	0.18	1 Deg F.	53 psig.	450-900' Jurassic Quartzite
N-61706	38-32	2.83	87.79	68 Deg F.	-13 psig.	3535-3832 Jur/Tri Breccia
Totals			432.99 MMgal			

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

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

Signature *Missy Payne*
 Missy Payne
 Position Sr. Compliance Coordinator
 Date March 5, 2002