

STATE OF NEVADA  
 COMMISSION ON MINERAL RESOURCES  
**DIVISION OF MINERALS**  
 400 W. King Street, suite 106  
 Carson City, Nevada 89703

**RECEIVED**

JAN 20 2009

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

Division of Minerals

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: December 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	172.5	47.3	485-704'
SPL-6282	18D-31	0.0	0.0	109.8	0.0	340-454'
SPL-6282	18B-31	4.0	120.8	139.9	15.7	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	3.1	83.1	167.1	28.6	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>7.1</b>	<b>203.9</b>			

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

\*Note injection wells can run at or near vacuum with the OEC on line.

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

Signature: \_\_\_\_\_

Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: January 13, 2009

STATE OF NEVADA  
 COMMISSION ON MINERAL RESOURCES  
**DIVISION OF MINERALS**  
 400 W.King Street, suite 106  
 Carson City, Nevada 89703

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

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: November 2008

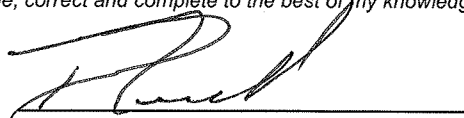
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	159.5	49.8	485-704'
SPL-6282	18D-31	0.0	0.0	107.9	0.0	340-454'
SPL-6282	18B-31	4.5	133.8	134.3	15.6	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	2.4	68.0	158.7	13.0	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		6.9	201.8			

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

\*Note injection wells can run at or near vacuum with the OEC on line.

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

Signature: \_\_\_\_\_



Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: December 9, 2008

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NOV 19 2008

Division of Minerals

STATE OF NEVADA  
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**DIVISION OF MINERALS**  
 400 W.King Street, suite 106  
 Carson City, Nevada 89703

COMMERCIAL AND INDUSTRIAL CLASS  
 GEOTHERMAL SUBSURFACE INJECTION MONTHLY REPORT

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: October 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	160.9	45.2	485-704'
SPL-6282	18D-31	1.9	44.6	156.8	16.7	340-454'
SPL-6282	18B-31	3.7	112.2	157.6	17.8	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	2.4	69.9	159.5	13.4	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		8.1	226.7			

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

Signature:



Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: November 13, 2008

STATE OF NEVADA  
 COMMISSION ON MINERAL RESOURCES  
**DIVISION OF MINERALS**  
 400 W. King Street, suite 106  
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OCT 15 2008

Division of Minerals

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

Operator: Brady Power Partners  
 Plant/Project: Brady Power Project


Address: PO Box 649 Fernley, NV 89408  
 County: Churchill Month: September 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	2.9	88.1	179.8	7.8	340-454'
SPL-6282	18B-31	3.6	107.2	179.8	17.3	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	2.5	57.8	180.2	12.6	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>9.0</b>	<b>253.1</b>			

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Signature:   
 Position: Pat Bonnett, Plant Manager  
 Telephone: (775) 423-5800  
 Date: October 14, 2008

STATE OF NEVADA  
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 Carson City, Nevada 89703

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SEP 22 2008

**COMMERCIAL AND INDUSTRIAL CLASS  
 GEOTHERMAL SUBSURFACE INJECTION MONTHLY REPORT**    Division of Minerals

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill    Month: August 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.5	134.2	183.7	12.7	340-454'
SPL-6282	18B-31	3.6	107.5	183.7	18.0	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.8	55.0	182.1	5.9	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>9.9</b>	<b>296.6</b>			

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

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

Signature: 

Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: September 15, 2008

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AUG 15 2008

Division of Minerals

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

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: July 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.7	145.0	181.1	11.7	340-454'
SPL-6282	18B-31	3.5	107.5	181.1	21.2	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.6	51.1	178.2	0.0	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
Total		9.8	303.6			

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

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

Signature: \_\_\_\_\_



Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: August 11, 2008

STATE OF NEVADA  
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**JUL 16 2008**

Division of Minerals

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

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: June 2008

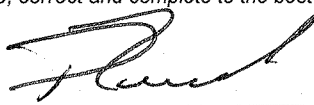
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	5.0	150.8	172.9	14.2	340-454'
SPL-6282	18B-31	3.5	106.4	172.9	21.3	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.3	39.0	173.9	0.0	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>9.9</b>	<b>296.1</b>			

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

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

Signature: \_\_\_\_\_



Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: July 11, 2008

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JUN 20 2008

STATE OF NEVADA  
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**DIVISION OF MINERALS**  
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 GEOTHERMAL SUBSURFACE INJECTION MONTHLY REPORT**

Operator: Brady Power Partners  
 Plant/Project: Brady Power Project

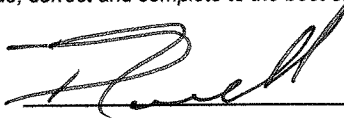
Address: PO Box 649 Fernley, NV 89408  
 County: Churchill Month: May 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.8	150.3	168.7	18.2	340-454'
SPL-6282	18B-31	3.2	100.6	168.7	17.1	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.8	54.3	177.9	27.3	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>9.8</b>	<b>305.2</b>			

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

\*Note injection wells can run at or near vacuum with the OEC on line.

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

Signature:   
 Position: Pat Bonnett, Plant Manager  
 Telephone: (775) 423-5800  
 Date: June 17, 2008



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MAY 19 2008

Division of Minerals

STATE OF NEVADA  
COMMISSION ON MINERAL RESOURCES

**DIVISION OF MINERALS**

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

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: April 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	5.5	163.6	179.0	3.3	340-454'
SPL-6282	18B-31	3.3	98.4	179.0	20.1	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	2.2	58.2	180.0	11.4	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
Total		10.9	320.2			

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

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

Signature: 

Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: May 15, 2008

RECEIVED

APR 30 2008

Division of Minerals

STATE OF NEVADA  
 COMMISSION ON MINERAL RESOURCES  
**DIVISION OF MINERALS**  
 400 W.King Street, suite 106  
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**COMMERCIAL AND INDUSTRIAL CLASS  
 GEOTHERMAL SUBSURFACE INJECTION MONTHLY REPORT**

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: March 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.6	143.6	172.6	15.5	340-454'
SPL-6282	18B-31	3.5	108.2	172.6	21.1	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.6	49.0	175.4	78.0	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		9.7	300.8			

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

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Signature: 

Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: April 16, 2008

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GEOTHERMAL SUBSURFACE INJECTION MONTHLY REPORT**

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: February 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.1	119.3	168.2	16.8	340-454'
SPL-6282	18B-31	3.7	107.6	168.2	18.1	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.3	32.3	171.0	1.5	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>9.2</b>	<b>259.2</b>			

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Signature: 

Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: April 16, 2008

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MAR 21 2008

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Plant/Project: Brady Power Project

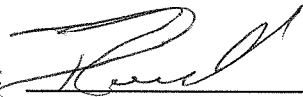
County: Churchill Month: February 2008

Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.1	119.3	168.2	16.8	340-454'
SPL-6282	18B-31	3.7	107.6	168.2	18.1	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	1.3	32.3	171.0	1.5	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>9.2</b>	<b>259.2</b>			

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Signature: 

Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: March 17, 2008

STATE OF NEVADA  
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FEB 22 2008

Division of Minerals

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

Operator: Brady Power Partners

Address: PO Box 649 Fernley, NV 89408

Plant/Project: Brady Power Project

County: Churchill Month: January 2008

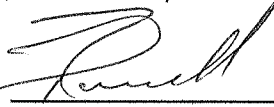
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	3.1	91.8	159.0	16.5	340-454'
SPL-6282	18B-31	4.3	123.5	159.0	14.4	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	0.0	0.0	401-446'
N-62739	73-25	3.0	39.4	163.4	13.4	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.0	0.0	0.0	0.0	455-507'
<b>Total</b>		<b>10.3</b>	<b>254.7</b>			

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

\*Note injection wells can run at or near vacuum with the OEC on line.

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

Signature: \_\_\_\_\_



Position: Pat Bonnett, Plant Manager

Telephone: (775) 423-5800

Date: February 19, 2008