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Division of Minerals

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: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: December 2006

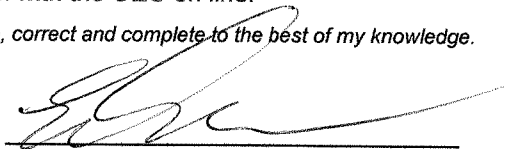
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	0.0	156.4	176.0	5.0	340-454'
SPL-6282	18B-31	0.0	122.5	176.0	17.2	550-580'
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	0.0	79.4	176.0	26.0	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		0.0	358.2			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: January 4, 2007

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: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: November 2006

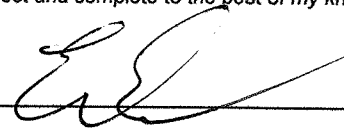
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	5.2	146.1	173.8	15.7	340-454'
SPL-6282	18B-31	4.1	113.5	173.8	18.5	550-580'
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	68.8	173.8	22.0	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		11.7	328.5			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: December 20, 2006

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Division of Minerals

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: 980 Greg Street Sparks, NV 89431
 Plant/Project: Brady Power Project County: Churchill Month: October 2006

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	3.9	120.4	173.4	14.8	340-454'
SPL-6282	18B-31	4.3	132.6	173.4	17.2	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	2.4	75.8	173.4	19.5	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'
Total		10.6	328.9			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: November 6, 2006

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OCT 12 2006

Division of Minerals

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: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: September 2006

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	3.9	82.4	172.2	5.3	340-454'
SPL-6282	18B-31	4.6	96.9	172.2	13.8	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	49.8	172.2	19.9	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'
Total		10.9	229.1			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: October 9, 2006

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SEP 28 2006

Division of Minerals

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: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

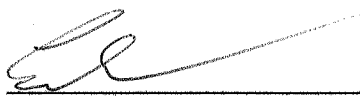
County: Churchill Month: August 2006

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	4.0	123.7	177.0	12.3	340-454'
SPL-6282	18B-31	4.2	128.9	177.0	10.6	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	74.2	177.0	22.1	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		10.5	326.8			

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: 

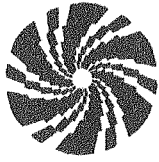
Position: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: September 19, 2006

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Brady Power Partners
(An ORMAT Group Company)

Division of Minerals

September 19, 2006

State of Nevada
Commission on Mineral Resources
Division of Minerals
400 West King Street, Suite 106
Carson City, NV 89703

Subject: Monthly Reports for Desert Peak and Brady Power Plants

Brady Power Partners hereby submit the Commercial and Industrial Class Geothermal Electric Producers Monthly Reports and Geothermal Subsurface Injection Monthly Reports for Brady and Desert Peak 2 Power Plants, both in Churchill County, for the month of August, 2006.

The Desert Peak steam generation facility was permanently shut down on May 1st. Start up of the new Desert Peak II facility is complete. Initial readings have commenced on 8/1/06. We anticipate normal monthly reporting from now on.

If you have any questions, or require further information, I can be reached at (775) 423-5800.

Sincerely,

Eric Sponsler
Plant Manager

Office:
980 Greg Street
Sparks, NV 89431-6039
Phone: (775) 356-9029
Fax: (775) 356-9039

Site:
10750 I 80 East Exit 65
Fallon, NV 89406
Phone: (775) 423-5800
Fax: (775) 423-5050

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

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AUG 21 2006

Division of Minerals

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

Operator: Brady Power Partners

Address: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: ~~May 2006~~

July 2006

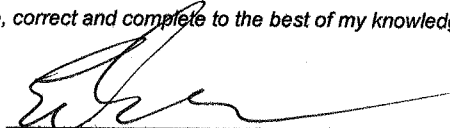
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.5	139.0	166.8	7.5	340-454'
SPL-6282	18B-31	4.1	127.1	166.8	11.1	550-580'
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	2.0	62.2	166.8	21.3	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'
Total		10.6	328.3			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: August 8, 2006

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 10 2006

Division of Minerals

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

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

Address: 980 Greg Street Sparks, NV 89431
 County: Churchill Month: May 2006


Gene

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	3.7	111.8	173.2	10.4	340-454'
SPL-6282	18B-31	4.0	119.9	173.2	10.4	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	1.4	41.0	173.2	82.0	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		9.1	272.7			

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: 

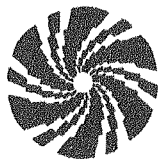
Position: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: July 5, 2006

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JUL 10 2006



Brady Power Partners
(An ORMAT Group Company)

Division of Minerals

July 5, 2006

State of Nevada
Commission on Mineral Resources
Division of Minerals
400 West King Street, Suite 106
Carson City, NV 89703

Subject: Monthly Reports for Desert Peak and Brady Power Plants

Brady Power Partners hereby submit the Commercial and Industrial Class Geothermal Electric Producers Monthly Reports and Geothermal Subsurface Injection Monthly Reports for Brady and Desert Peak Power Plants, both in Churchill County, for the month of June, 2006.

The Desert Peak steam generation facility was permanently shut down on May 1st. The new Desert Peak II binary facility is not on line yet so no readings were taken during the month of June.

If you have any questions, or require further information, I can be reached at (775) 423-5800.

Sincerely,

Eric Sponsler
Plant Manager

Office:
980 Greg Street
Sparks, NV 89431-6039
Phone: (775) 356-9029
Fax: (775) 356-9039

Site:
10750 I 80 East Exit 65
Fallon, NV 89406
Phone: (775) 423-5800
Fax: (775) 423-5050

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

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JUN 14 2006

Division of Minerals

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

Operator: Brady Power Partners

Address: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: May 2006

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	4.0	111.8	159.7	9.5	340-454'
SPL-6282	18B-31	3.9	108.5	163.8	10.9	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	2.6	70.3	163.9	34.5	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'
Total		10.5	290.7			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: June 8, 2006

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
 Plant/Project: Brady Power Project

Address: 980 Greg Street Sparks, NV 89431
 County: Churchill Month: April 2006

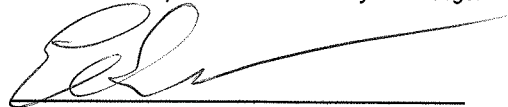
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	3.6	3.6	180.5	0.0	424-678'
SPL-6282	81A-1	3.1	18.4	180.9	0.0	485-704'
SPL-6282	18D-31	4.7	142.4	180.7	5.8	340-454'
SPL-6282	18B-31	3.7	92.5	180.6	22.7	550-580'
SPL-6282	MGI-2	0.0	0.0	0.0	0.0	428-443'
N-62739	74-25	0.0	0.0	183.0	0.0	401-446'
N-62739	73-25	3.0	90.2	180.7	33.9	450-623'
N-62739	81-25	0.0	0.0	0.0	0.0	735-785'
N-62739	61-25	0.1	0.1	60.2	0.0	455-507'
Total		11.6	347.1			

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.

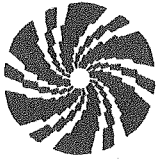
Signature: _____



Position: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: May 10, 2006



Brady Power Partners

(An ORMAT Group Company)

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MAY 17 2006

Division of Minerals

May 10, 2006

State of Nevada
Commission on Mineral Resources
Division of Minerals
400 West King Street, Suite 106
Carson City, NV 89703

Subject: Monthly Reports for Desert Peak and Brady Power Plants

Brady Power Partners hereby submit the Commercial and Industrial Class Geothermal Electric Producers Monthly Reports and Geothermal Subsurface Injection Monthly Reports for Brady and Desert Peak Power Plants, both in Churchill County, for the month of April, 2006.

If you have any questions, or require further information, I can be reached at (775) 423-5800.

Sincerely,

Eric Sponsler
Plant Manager

Office:
980 Greg Street
Sparks, NV 89431-6039
Phone: (775) 356-9029
Fax: (775) 356-9039

Site:
10750 I 80 East Exit 65
Fallon, NV 89406
Phone: (775) 423-5800
Fax: (775) 423-5050

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: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: March 2006

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	5.1	157.7	169.0	5.8	340-454'
SPL-6282	18B-31	3.9	122.4	169.0	22.6	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	2.5	78.9	169.0	19.8	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		11.6	359.0			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: April 3, 2006

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

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MAR 09 2006

Division of Minerals

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

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

Address: 980 Greg Street Sparks, NV 89431
 County: Churchill Month: February 2006

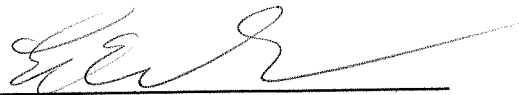
Brady Hot Springs Lease Name	Well No.	Fluids Injected		Average Temp. F	Injection* Pres. psig	Reservoir Depth
		MGal/day	MGal/month			
SPL-6282	81B-1	0.0	0.0	0.0	0.0	424-678'
SPL-6282	81A-1	0.0	0.0	0.0	0.0	485-704'
SPL-6282	18D-31	4.3	119.7	171.6	10.5	340-454'
SPL-6282	18B-31	4.1	115.3	171.6	24.0	550-580'
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	2.8	79.4	171.6	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'
Total		11.2	314.4			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: March 1, 2006

STATE OF NEVADA
 COMMISSION ON MINERAL RESOURCES
DIVISION OF MINERALS

400 W.King Street, suite 106
 Carson City, Nevada 89703

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FEB 10 2006

Division of Minerals

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

Operator: Brady Power Partners

Address: 980 Greg Street Sparks, NV 89431

Plant/Project: Brady Power Project

County: Churchill Month: January 2006

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	156.0	175.8	18.8	340-454'
SPL-6282	18B-31	3.7	115.1	175.8	15.1	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	3.2	100.1	175.8	41.5	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'
Total		12.0	371.2			

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: Eric Sponsler, Plant Manager

Telephone: (775) 423-5800

Date: February 7, 2006