

STATE OF NEVADA  
 COMMISSION ON MINERAL RESOURCES  
 DIVISION OF MINERALS  
 400 W. King Street, Suite 108  
 Carson City, Nevada 89703  
 (775) 684-7040 • Fax (775) 684-7052

ORIGINAL - Div. File  
 DUPLICATE - Div. News  
 TRIPLICATE - Company File

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

Company Nevada Geothermal Utility Address 4790 Cargill Pkwy Ste 456 Reno  
 Plant/Project Warren & Mesquita Estates County Washoe Month of November 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	296,200	8,886,000	146° F	#1 65'	1040 ft Kate Peak Andesite

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

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

Signature Brandon McKay  
 Position Sec  
 Date 12-4-07

**McKay Drilling, Inc.**

**4850 Jonte St A-5  
Reno, Nevada 89502**

**(775)825-8692**

**Fax 856-1620**

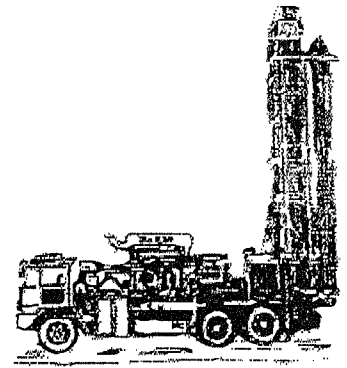
**Email: [Gordon@McKayDrilling.com](mailto:Gordon@McKayDrilling.com)  
Internet: [www.McKayDrilling.com](http://www.McKayDrilling.com)**

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**Serving Northern Nevada Since 1960**

**Lic. #14170, limit \$350,000**

**#22763, limit \$350,000**



Date: 10-10-07

Attention: Lynda

From: Gordon McKay

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy. Ste 456 Reno  
 Plant/Project Warren & Margarita Estates County Washoe Month of October, 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	283,170	8,778,000	165°	#1 67'	1040 ft Kate Peak Andesite

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

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

Signature [Handwritten Signature]  
 Position Spc  
 Date 11-7-07

*SM*

STATE OF NEVADA  
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 400 W. King Street, Suite 100  
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**COMMERCIAL AND INDUSTRIAL CLASS  
 GEOTHERMAL SUBSURFACE INJECTION MONTHLY REPORT**

Company Nevada Geothermal Utility Address 4790 Caraglia Pkwy Ste 456 Reno  
 Plant/Project Warren & Marzanita Estates County Washoe Month of September 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	280,167	8,405,000	173° F	#1 51'	1040 ft Kate Peak Andesite

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

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

Signature *[Signature]*  
 Position Sec  
 Date 10-2-07

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy. Ste 456 Reno  
 Plant/Project Warren & Manzanita Estates County Washoe Month of August 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	305,800	6,916,000	178° F	#1 33'	1040 ft Kate Peak Andesite
		System down 20th to 31st				

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

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

Signature Deborah M. King  
 Position Ge  
 Date 9-4-07

REV 1/10/2007 LKJ

**McKay Drilling, Inc.**

**4850 Jonte St A-5**

**Reno, Nevada 89502**

**(775)825-8692**

**Fax 856-1620**

**Email: Gordon@McKayDrilling.com**

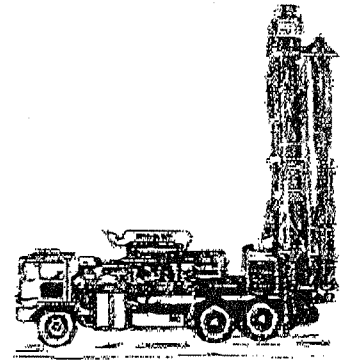
**Internet: www.McKayDrilling.com**

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**#22763, limit \$350,000**



**Date: 10-10-07**

**Attention: Lynda**

**From: Gordon McKay**

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy, Ste 456 Reno  
 Plant/Project Warren & Maranita Estates County Washoe Month of July, 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	283,935	8,802,000	177°F	#1 31'	1040 ft Kate Peak Andesite

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

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

Signature [Handwritten Signature]  
 Position Sec  
 Date 8-1-07

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy Ste 456 Reno  
 Plant/Project Warren & Manzanita Estates County Washoe Month of June 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	367,100	10,281,000	177°F	#1 32'	1040 ft Kate Peak Andesite

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

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

Signature [Handwritten Signature]  
 Position Sec  
 Date 7-11-07



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

Company Nevada Geothermal Utility Address 4790 Coughlin Pkwy Ste 456 Reno  
 Plant/Project Warren & Marzanita Estates County Washoe Month of MAY, 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	410,548	12,727,000	176° F	#1 -44'   #2 -38'	1040 ft Kate Peak Andesite

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

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

Signature [Handwritten Signature]  
 Position SEC  
 Date 6-6-07

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy Ste 456 Reno  
 Plant/Project Warren & Manzanita Estates County Washoe Month of \_\_\_\_\_, 20\_\_

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	365,000	10,901,000	173°F	#1   #2 -42'   -40'	1040 ft Kate Peak Andesite

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

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

Signature [Handwritten Signature]

Position Sec

Date 5-3-07

STATE OF NEVADA  
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 DUPLICATE - Div. 48900  
 TRIPPLICATE - Company File

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy, Ste 456 Reno  
 Plant/Project Warren & Marzanito Estates County Washoe Month of March, 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure	Reservoir depth & formation
		Gallons per day	Gallons per month			
Moana	3	761,950	17,525,000	172° F	#1 / #2 38 / -43	1040 ft Kate Peak Andesite

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

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

Signature [Handwritten Signature]  
 Position Sec  
 Date 4-6-07

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy. Ste 456 Reno  
 Plant/Project Warren & Manzanita Estates County Washoe Month of Feb 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure		Reservoir depth & formation
		Gallons per day	Gallons per month		#1	#2	
Moana	3	586,786	16,430,000	171° F	-27'	38'	1040 ft Kate Peak Andesite

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

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

Signature [Signature]  
 Position SC  
 Date 3-5-07

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

Company Nevada Geothermal Utility Address 4790 Caughlin Pkwy. Ste 456 Reno  
 Plant/Project Warren & Maszanita Estates County Washoe Month of January, 2007

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

Field and lease name	Well No.	GEOTHERMAL FLUIDS INJECTED		Average Temp.	Injection Pressure		Reservoir depth & formation
		Gallons per day	Gallons per month		#1	#2	
Moana	3		19,650,000	166 <sup>o</sup>	-31'	-40'	1040 ft Kate Peak Andesite

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

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

Signature [Signature]

Position Sec

Date 2-1-07