

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOHERMAL PRODUCER'S MONTHLY REPORT

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

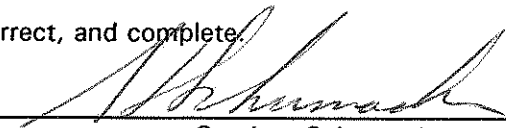
Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of December 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					35.78 Mgal	338 Deg F.
28-33	41243	33	25N	37E					82.29 Mgal	331 Deg F.
45-33	47142	33	25N	37E					34.71 Mgal	336 Deg F.
63-7	47214	7	24N	37E					76.28 Mgal	331 Deg F.
73-7	47274	7	24N	37E					60.75 Mgal	328 Deg F.
74-7	47265	7	24N	37E					56.14 Mgal	333 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					95.14 Mgal	328 Deg F.
84-7	41929	7	24N	37E					36.20 Mgal	335 Deg F.
Totals								41466.6 MWH	477.29 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 1/29/93



DIXIE VALLEY GEOTHERMAL UNIT QUARTERLY PROGRESS REPORT FOURTH QUARTER 1992

Oxbow's Dixie Valley geothermal power plant completed this quarter with only minor curtailments, maintenance outages, and unscheduled trips.

POWER PLANT

The plant operated through the months of October, November and December at capacity factors of 110%, 110% and 110%, respectively. The annual capacity factor to date is 110% and the availability factor for the year is 99%.

TRANSMISSION LINE

There have been various curtailments by SCE while performing line maintenance.

INJECTION SYSTEM

All eight injection wells were in-service this quarter. All brine is being injected.

PRODUCTION WELLS

Production Well 76-7 was closed in due to cooling and poor performance.

All other production wells were in-service this quarter. The production wells are throttled back to maintain a net 56 MW at Bishop.

PARTICIPATING AREA

There were no changes in the P.A. during this quarter.

SURFACE DISCHARGE

There were a couple of incidences when there were brief surface discharges for various maintenance work. All surface discharges were within allowable permit requirements.



O X B O W G E O T H E R M A L

January 4, 1993

Mr. Tom Gallagher
Division of Water Resources
123 West Nye Lane
Carson City, Nevada 89710

Subject: Fourth Quarter, 1992, Dixie Valley water
production, injection and consumption.

Dear Tom:

Enclosed is the fourth quarter report on the 1992 water
production, injection and consumption for the Dixie Valley
geothermal power plant. Also included are the yearly
cumulative and the totals for all the quarters.

If you have any questions please call me or Dick Benoit.
Thank you.

Sincerely,

William L. Desormier
Geologist

Distribution: T. Diehl
C.D. Wells
R. Hoops, BLM
K. Loomis, DOM

Division Of Water Resources
 123 West Nye Lane
 Carson City, Nevada 89710
 (702) 687-4380

Oxbow Geothermal Corporation
 5250 South Virginia Street, Suite 304
 Reno, Nevada 89502
 (702) 825-4345

Dixie Valley Power Plant

Well	Fourth Quarter	1992		Geothermal Water Produced	
	October	November	December	Total	
27-33	109.67	106.07	109.43	325.17	
28-33	252.22	243.93	251.66	747.81	
45-33	106.40	102.90	106.16	315.45	
63-7	232.70	227.08	233.28	693.07	
73-7	180.29	178.65	185.80	544.75	
74-7	171.29	167.15	171.71	510.15	
76-7	0.00	0.00	0.00	0.00	
82-7	282.35	279.78	290.98	853.12	
84-7	110.44	107.77	110.71	328.92	
Total	1445.37	1413.34	1459.74	4318.44 acre-feet	

Well	Fourth Quarter	1992		Potable Water Produced	
	October	November	December	Total	
W62-7	0.06	0.06	0.1	0.22	
W45-5	0.00	0.00	0.00	0.00	
Total	0.06	0.06	0.10	0.22 acre-feet	

Well	Fourth Quarter	1992		Injected Water	
	October	November	December	Total	
25-5	456.09	463.30	521.54	1440.93	
45-5	128.32	130.78	126.89	385.98	
32-18	98.78	101.81	107.79	308.37	
41-18	115.52	110.44	111.33	337.29	
52-18	41.21	42.38	47.90	131.49	
65-18	103.96	100.65	110.23	314.85	
SWL-1	53.19	50.68	53.78	157.65	
SWL-3	124.30	118.47	115.57	358.34	
Total	1121.37	1118.50	1195.03	3434.90 acre-feet	

Potable	Fourth Quarter	Totals		(acre-feet)	
	Geothermal Production	Quarter Total	Injection	Consumption	
0.22	4318.44	4318.66	3434.90	883.76	

Potable	1992	Cumulative		(acre-feet)	
	Geothermal Production	Quarter Total	Injection	Consumption	
1.22	17484.62	17485.84	13637.64	3848.20	

1992		Cumulative	(acre-feet)	
Potable	Geothermal	Production Total	Injection	Consumption
1.22	17484.62	17485.84	13637.64	3848.20

First		Quarter	Totals	(acre-feet)	
Potable	Geothermal	Production Total	Injection	Consumption	
0.42	4390.07	4390.49	3480.43	910.06	

Second		Quarter	Totals	(acre-feet)	
Potable	Geothermal	Production Total	Injection	Consumption	
0.26	4401.27	4401.53	3400.14	1001.39	

Third		Quarter	Totals	(acre-feet)	
Potable	Geothermal	Production Total	Injection	Consumption	
0.32	4374.84	4375.16	3322.17	1052.99	

Fourth		Quarter	Totals	(acre-feet)	
Potable	Geothermal	Production Total	Injection	Consumption	
0.22	4318.44	4318.66	3434.90	883.76	

STATE OF NEVADA
 DEPARTMENT OF MINERALS
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GEOTHERMAL PRODUCER'S MONTHLY REPORT

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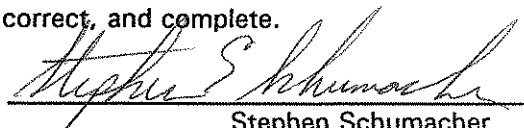
Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of November 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					34.68 Mgal	337 Deg F.
28-33	41243	33	25N	37E					79.76 Mgal	332 Deg F.
45-33	47142	33	25N	37E					33.64 Mgal	336 Deg F.
63-7	47214	7	24N	37E					74.25 Mgal	331 Deg F.
73-7	47274	7	24N	37E					58.41 Mgal	328 Deg F.
74-7	47265	7	24N	37E					54.65 Mgal	332 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					91.48 Mgal	328 Deg F.
84-7	41929	7	24N	37E					35.24 Mgal	334 Deg F.
Totals								38906.3 MWH	462.12 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 12/30/92

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOHERMAL PRODUCER'S MONTHLY REPORT

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Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of October 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					35.86 Mgal	338 Deg F.
28-33	41243	33	25N	37E					82.47 Mgal	332 Deg F.
45-33	47142	33	25N	37E					34.79 Mgal	336 Deg F.
63-7	47214	7	24N	37E					76.09 Mgal	333 Deg F.
73-7	47274	7	24N	37E					58.95 Mgal	328 Deg F.
74-7	47265	7	24N	37E					56.01 Mgal	331 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					92.32 Mgal	329 Deg F.
84-7	41929	7	24N	37E					36.11 Mgal	323 Deg F.
Totals								40350.9 MWH	472.59 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 12/1/92



DIXIE VALLEY GEOTHERMAL UNIT QUARTERLY PROGRESS REPORT THIRD QUARTER 1992

Oxbow's Dixie Valley geothermal power plant completed the third quarter of 1992 with only minor curtailments, maintenance outages, and unscheduled trips.

POWER PLANT

The plant operated through the months of July, August and September at capacity factors of 111%, 111% and 110%, respectively. The annual capacity factor to date is 110% and the availability factor for the year is 99%. Summer season ended on September 30.

TRANSMISSION LINE

There have been various curtailments by SCE while performing line maintenance.

INJECTION SYSTEM

All eight injection wells were in-service this quarter. All brine is being injected.

PRODUCTION WELLS

Production Well 76-7 was closed in due to cooling and poor performance.

All other production wells were in-service this quarter. The production wells are throttled back to maintain a net 56 MW at Bishop.

PARTICIPATING AREA

There were no changes in the P.A. during this quarter.

SURFACE DISCHARGE

There were a couple of incidences when there were brief surface discharges for various maintenance work. All surface discharges were within allowable permit requirements.

STATE OF NEVADA
 DEPARTMENT OF MINERALS
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GEOHERMAL PRODUCER'S MONTHLY REPORT

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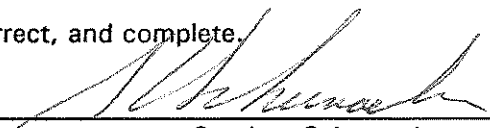
Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of September 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					34.97 Mgal	337 Deg F.
28-33	41243	33	25N	37E					80.42 Mgal	333 Deg F.
45-33	47142	33	25N	37E					33.93 Mgal	336 Deg F.
63-7	47214	7	24N	37E					73.76 Mgal	333 Deg F.
73-7	47274	7	24N	37E					57.61 Mgal	328 Deg F.
74-7	47265	7	24N	37E					54.29 Mgal	331 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					90.22 Mgal	329 Deg F.
84-7	41929	7	24N	37E					35.00 Mgal	334 Deg F.
Totals								39631.9 MWH	460.19 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 10/29/92

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOTHERMAL PRODUCER'S MONTHLY REPORT

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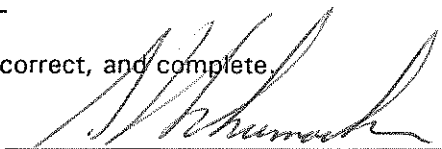
Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of August 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					37.29 Mgal	337 Deg F.
28-33	41243	33	25N	37E					85.75 Mgal	333 Deg F.
45-33	47142	33	25N	37E					36.17 Mgal	337 Deg F.
63-7	47214	7	24N	37E					77.11 Mgal	333 Deg F.
73-7	47274	7	24N	37E					60.25 Mgal	328 Deg F.
74-7	47265	7	24N	37E					56.76 Mgal	330 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					94.35 Mgal	329 Deg F.
84-7	41929	7	24N	37E					36.59 Mgal	333 Deg F.
Totals								41213.2 MWH	484.27 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 9/29/92

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOHERMAL PRODUCER'S MONTHLY REPORT

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

Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of July 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					36.95 Mgal	337 Deg F.
28-33	41243	33	25N	37E					88.93 Mgal	334 Deg F.
45-33	47142	33	25N	37E					36.02 Mgal	337 Deg F.
63-7	47214	7	24N	37E					70.37 Mgal	333 Deg F.
73-7	47274	7	24N	37E					63.69 Mgal	327 Deg F.
74-7	47265	7	24N	37E					60.19 Mgal	330 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					91.19 Mgal	329 Deg F.
84-7	41929	7	24N	37E					38.65 Mgal	333 Deg F.
Totals								41214.8 MWH	485.98 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name *Stephen E. Schumacher*
 Stephen Schumacher

Telephone (702) 825-4345

Date 8/27/92

STATE OF NEVADA
DEPARTMENT OF MINERALS
400 W. King Street, Suite 106
Carson City, Nevada 89710
(702) 687-5050

GEOHERMAL PRODUCER'S MONTHLY REPORT

RECEIVED
AUG 03 1992
Dept. of Minerals

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


Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of June 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					35.12 Mgal	338 Deg F.
28-33	41243	33	25N	37E					88.67 Mgal	334 Deg F.
45-33	47142	33	25N	37E					34.41 Mgal	337 Deg F.
63-7	47214	7	24N	37E					64.14 Mgal	333 Deg F.
73-7	47274	7	24N	37E					64.70 Mgal	328 Deg F.
74-7	47265	7	24N	37E					64.66 Mgal	330 Deg F.
76-7	47278	7	24N	37E					0.00 Mgal	0 Deg F.
82-7	47288	7	24N	37E					84.31 Mgal	329 Deg F.
84-7	41929	7	24N	37E					41.37 Mgal	333 Deg F.
Totals								39622.8 MWH	477.38 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
Stephen Schumacher

Telephone (702) 825-4345

Date 7/30/92



O X B O W G E O T H E R M A L

For FILE D-

RECEIVED

JUL 17 1992

Dept. of Minerals

July 15, 1992

Department of Minerals
Mr. Russell Fields
400 West King Street, Suite 106
Carson City, NV 89710

Dear Mr. Fields:

Please find attached a copy of the Dixie Valley Unit Quarterly Report through June 30, 1992.

If you have any questions, please feel free to call me.

Sincerely,

Stephen E. Schumacher
Project Manager

Enclosures

SES/tz



DIXIE VALLEY GEOTHERMAL UNIT QUARTERLY PROGRESS REPORT SECOND QUARTER 1992

Oxbow's Dixie Valley geothermal power plant completed the second quarter of 1992 with only minor curtailments, maintenance outages, and unscheduled trips.

POWER PLANT

The plant operated through the months of April, May and June at capacity factors of 111%, 111% and 111%, respectively. The annual capacity factor to date is 111% and the availability factor for the year is 99%. Summer season began on June 1.

TRANSMISSION LINE

One conductor of the transmission line was damaged near the California/Nevada border and had to be repaired.

There have been various curtailments by SCE while performing line maintenance.

INJECTION SYSTEM

All eight injection wells were in-service this quarter. All brine is being injected.

PRODUCTION WELLS

Production Well 76-7 was closed in due to cooling and poor performance.

All other production wells were in-service this quarter. The production wells are throttled back to maintain a net 56 MW at Bishop.

PARTICIPATING AREA

There were no changes in the P.A. during this quarter. About 14,000 acres of leases in the unit were released back to the BLM.

SURFACE DISCHARGE

There were a couple of incidences when there were brief surface discharges for various maintenance work. All surface discharges were within allowable permit requirements.

RECEIVED

JUL 14 1992

O X B O W G E O T H E R M A L

Dept. of Minerals

July 13, 1992

Mr. Tom Gallagher
Division of Water Resources
123 West Nye Lane
Carson City, Nevada 89710

Subject: Second Quarter, 1992, Dixie Valley water
production, injection and consumption.

Dear Tom:

Enclosed is the second quarter report on the 1992 water
production, injection and consumption for the Dixie Valley
geothermal power plant. Also included are the yearly
cumulative and the totals for the first quarter.

If you have any questions please call me or Dick Benoit.
Thank you.

Sincerely,


William L. Desormier
Geologist

Distribution: T. Diehl
C.D. Wells
R. Hoops, BLM
K. Loomis, DOM

Division Of Water Resources
 123 West Nye Lane
 Carson City, Nevada 89710
 (702) 687-4380

Oxbow Geothermal Corporation
 5250 South Virginia Street, Suite 304
 Reno, Nevada 89502
 (702) 825-4345

Dixie Valley Power Plant

Well	Second Quarter	1992		Geothermal Water Produced	
	April	May	June	Total	
27-33	95.59	106.30	107.41	309.30	
28-33	241.34	268.38	271.18	780.90	
45-33	93.65	104.15	105.23	303.03	
63-7	187.65	196.15	196.15	579.96	
73-7	170.80	191.86	197.89	560.55	
74-7	189.20	197.77	197.77	584.74	
76-7	125.42	52.87	0.00	178.29	
82-7	222.56	250.01	257.87	730.44	
84-7	121.04	126.51	126.52	374.07	
Total	1447.24	1494.01	1460.02	4401.27 acre-feet	

Well	Second Quarter	1992		Potable Water Produced	
	April	May	June	Total	
W62-7	0.1	0.07	0.09	0.26	
W45-5	0.00	0.00	0.00	0.00	
Total	0.10	0.07	0.09	0.26 acre-feet	

Well	Second Quarter	1992		Injected Water	
	April	May	June	Total	
25-5	451.14	465.98	454.07	1371.19	
45-5	119.40	120.61	119.61	359.61	
32-18	104.07	99.69	96.06	299.82	
41-18	124.44	122.80	119.86	367.10	
52-18	42.77	42.37	38.54	123.68	
65-18	99.09	106.16	103.14	308.39	
SWL-1	55.72	57.16	54.64	167.53	
SWL-3	134.79	136.79	131.24	402.82	
Total	1131.42	1151.56	1117.16	3400.14 acre-feet	

Potable	Second Quarter	Totals		(acre-feet)	
	Geothermal	Production	Total	Injection	Consumption
0.26	4401.27	4401.53		3400.14	1001.39

Potable	1992	Cumulative		(acre-feet)	
	Geothermal	Production	Total	Injection	Consumption
0.68	8791.35	8792.03		6880.57	1911.45

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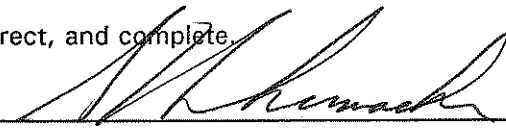
Company Oxbow Geothermal Corp. Address 5250 S. Virginia St., Suite 304, Reno, NV 89502

Lease Dixie Valley Unit County Churchill Month of May 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					34.76 Mgal	336 Deg F.
28-33	41243	33	25N	37E					87.75 Mgal	332 Deg F.
45-33	47142	33	25N	37E					34.05 Mgal	335 Deg F.
63-7	47214	7	24N	37E					64.13 Mgal	331 Deg F.
73-7	47274	7	24N	37E					62.73 Mgal	326 Deg F.
74-7	47265	7	24N	37E					64.67 Mgal	330 Deg F.
76-7	47278	7	24N	37E					17.29 Mgal	327 Deg F.
82-7	47288	7	24N	37E					81.75 Mgal	327 Deg F.
84-7	41929	7	24N	37E					41.37 Mgal	332 Deg F.
Totals								41156.8 MWH	488.50 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 6/22/92

U.S. DEPARTMENT OF THE INTERIOR
 Minerals Management Service — Royalty Management Program
REPORT OF SALES AND ROYALTY REMITTANCE
 OIL AND GAS
 MODEL MMS-2014

REPORT ID: **AR0660R1**
 RUN DATE: **05/24/92**
 RUN TIME: **07:48:48**
 REPORT MO/YR: **6/92**
 1. PAYOR'S NAME: **OX80W GEOTHERMAL CORPORAT**
 2. PAYOR CODE: **42616**

3. FEDERAL | X |
 OR
 INDIAN | |

3a. PAYOR ASSIGNED DOCUMENT NUMBER **49**

REPORT PAGE: **0010864**
 PAYOR PAGE: **0000001**

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
MMS USE	RESERVED PREPARER'S USE	ACCOUNTING IDENTIFICATION (AID) NUMBER	PROD CODE	RP CD	SEL ARR	SALES MO/YR	TRAN AR CODE	AR CD	XXXXXXXXXX KWH DELIVERED	QUAL MEAS	CALC METH	SALES VALUE	ROYALTY QUANTITY	ROYALTY VALUE	PMT MTH
1 801001	N-8317	027-008317-0-001	27	00	001	05/92	01		4,226,197.			166,837.	422,620.	16,864.	03
2 801001	N-12393	027-012393-0-001	27	00	001	05/92	01		12,073,674.			476,630.	1,207,367.	47,663.	03
3 801001	N-12862	027-012862-0-001	27	00	001	05/92	01		8,575,848.			338,547.	857,585.	33,855.	03
4 801001	N-12863	027-012863-0-001	27	00	001	05/92	01		13,876,083.			547,784.	1,387,608.	54,778.	03
5								
6								
7								
8								
9								
10								
11								
12								
13								

REPORT CONTROL BLOCK		Amount
Payment (Method Code)		
22 CHECKS TO MMS (01)		.
23 PAYMENTS TO OTHERS (02)		.
24 EFT TO MMS (03)		152,980.
25 ROYALTY-IN-KIND (04)		.
26 CHECKS TO MMS FOR BIA (05)		.
27 EFT TO BIA (06)		.
28 PAYMENTS TO LOCKBOXES (07)		.
29 TOTAL OF ITEMS 22-28		152,980.

OMB 1010-0022
 (Exp. April 30, 1993)
 The Paperwork Reduction Act of 1980 (44 U.S.C. 3501 et seq.) requires us to inform you that this information is being collected to document details of royalty payments on sales of oil and gas from leases on Federal and Indian lands. MMS will use this information to maintain and audit lease accounts.
WARNING: PUBLIC LAW 97-451 PROVIDES CIVIL AND CRIMINAL PENALTIES FOR FALSE OR INACCURATE REPORTING. Failure to report as required under the terms of the lease, permit, or contract may result in suspension of operations or other enforcement actions. I have read and examined the statements in this report and agree they are accurate and complete.

20. PAGE TOTAL **152,980.**
 21. REPORT TOTAL **152,980.**

30. *Lori J. Johnson*
 Name (typed or printed) and authorized signature **Lori J. Johnson** Date **June 11, 1992**
 31. **Sheri Fronsee**
 Name of Preparer **407/697-4300** Telephone

REPORT OF SALES AND ROYALTY REMITTANCE

for MMS Use Only

1 PAYER NO./YR. 016912
 2 PAYER'S NAME OXBOR GEOTHERMAL CORP.
 3 ADDRESS 200 South Virginia St.
 4 CITY/STATE Reno, NV
 5 PAYER CODE 4121611161 ZIP 89501

6 RESERVED FOR PREPARER'S USE
 7 ACCOUNTING IDENTIFICATION (AID) NUMBER
 8 REB. PRICE CODE
 9 SELLING MONTH/YEAR CODE
 10 SALES MONTH/YEAR CODE
 11 TRANS CODE
 12 ADJ. REAS CODE
 13 KWH Delivered
 14 QUALITY MEASURE
 15 CALF. METH.
 16 PAYOR-ASSIGNED DOCUMENT NUMBER 49
 17 SALES VALUE
 18 ROYALTY QUANTITY
 19 ROYALTY VALUE
 20 PAGE TOTAL 19,177
 21 REPORT TOTAL 19,177

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	N-8317											4,226,197			166,837	422,620	8,342	01
	Lamb Leases											2,399,097			94,709	239,910	10,835	01

30 I have read and examined the statements in this report and agree they are accurate and complete.
 LORI L. JOHNSON
 Name (typed or printed) and authorized signature
 Date 6-11-92
 31 Sheri FROESSE
 Name of preparer
 Telephone 407-697-4300

WARNING: PUBLIC LAW 97-461 PROVIDES CIVIL AND CRIMINAL PENALTIES FOR FALSE OR INACCURATE REPORTING. Failure to report as required under the terms of the lease, permit, or contract may result in suspension of operations or other enforcement actions.

The Paperwork Reduction Act of 1980 (44 U.S.C. 3501 et seq.) requires us to inform you that this information is being collected to document details of royalty payments on sales of oil and gas from leases on Federal and Indian lands. MMS will use this information to maintain and audit lease accounts.

REPORT CONTROLS BLOCK

Payment (Method Code)	Amount
Checks to MMS CALENE (01)	19,177
Payments to Others (02)	
FFI to MMS (03)	
Royalty in Kind (04)	
Checks to MMS for BIA (05)	
FFI to BIA (06)	
Payments to Leachboxes (07)	19,177
TOTAL OF ITEMS 22-28	

OXBOW GEOTHERMAL CORPORATION
 ALLOCATION OF MMS ROYALTIES BY FEDERAL LEASE
 FOR THE MONTH OF MAY, 1992

STEAM REVENUE	1,624,507	152,980
KWH DELIVERED TO SCE	41,150,900	38,751,802

LEASE	% of P.A.	KWH DELIVERED	SALES VALUE	ROYALTY QUANTITY	ROYALTY VALUE
-----	-----	-----	-----	-----	-----
N-8317	10.27%	4,226,197	166,837	422,620	16,684
N-12393	29.34%	12,073,674	476,630	1,207,367	47,663
N-12862	20.84%	8,575,848	338,547	857,585	33,855
N-12863	33.72%	13,876,083	547,784	1,387,608	54,778
		-----	-----	-----	-----
		38,751,803	1,529,798	3,875,180	152,980

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOHERMAL PRODUCER'S MONTHLY REPORT

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

Company Oxbow Geothermal Corp. Address 200 S. Virginia St., #450, Reno, NV 89501

Lease Dixie Valley Unit County Churchill Month of April 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					31.25 Mgal	335 Deg F.
28-33	41243	33	25N	37E					78.91 Mgal	331 Deg F.
45-33	47142	33	25N	37E					30.62 Mgal	335 Deg F.
63-7	47214	7	24N	37E					61.36 Mgal	331 Deg F.
73-7	47274	7	24N	37E					55.85 Mgal	326 Deg F.
74-7	47265	7	24N	37E					61.86 Mgal	330 Deg F.
76-7	47278	7	24N	37E					41.01 Mgal	331 Deg F.
82-7	47288	7	24N	37E					72.77 Mgal	328 Deg F.
84-7	41929	7	24N	37E					39.58 Mgal	333 Deg F.
Totals								39927.0 MWH	473.21 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete

Name 
 Stephen Schumacher

Telephone (702) 825-4345

Date 5/26/92

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOTHERMAL PRODUCER'S MONTHLY REPORT

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

Company Oxbow Geothermal Corp. Address 200 S. Virginia St., #450, Reno, NV 89501

Lease Dixie Valley Unit County Churchill Month of March 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					31.43 Mgal	336 Deg F.
28-33	41243	33	25N	37E					79.35 Mgal	330 Deg F.
45-33	47142	33	25N	37E					30.79 Mgal	335 Deg F.
63-7	47214	7	24N	37E					63.14 Mgal	332 Deg F.
73-7	47274	7	24N	37E					55.16 Mgal	327 Deg F.
74-7	47265	7	24N	37E					63.66 Mgal	331 Deg F.
76-7	47278	7	24N	37E					51.21 Mgal	332 Deg F.
82-7	47288	7	24N	37E					71.88 Mgal	328 Deg F.
84-7	41929	7	24N	37E					40.72 Mgal	334 Deg F.
Totals								40122.2 MWH	487.34 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name Stephen E Schumacher
 Stephen Schumacher

Telephone (702) 322-1300

Date 4/21/92



DIXIE VALLEY GEOTHERMAL UNIT QUARTERLY PROGRESS REPORT FIRST QUARTER 1992

Oxbow's Dixie Valley geothermal power plant completed the first quarter of 1992 with only minor curtailments, maintenance outages, and unscheduled trips.

POWER PLANT

The plant operated through the months of January, February and March at capacity factors of 112%, 110% and 108%, respectively. The annual capacity factor to date is 110% and the availability factor for the year is 98%.

TRANSMISSION LINE

There have been no significant interruptions in the transmission line. There have been various curtailments by SCE while performing line maintenance.

INJECTION SYSTEM

All eight injection wells were in-service this quarter. All brine is being injected.

PRODUCTION WELLS

All production wells were in-service this quarter. The production wells are throttled back to maintain a net 56 MW at Bishop.

PARTICIPATING AREA

There were no changes in the P.A. during this quarter. The cadastral survey has been completed.

SURFACE DISCHARGE

There were a couple of incidences when there were brief surface discharges for various maintenance work. All surface discharges were within allowable permit requirements for these surface discharges.



O X B O W G E O T H E R M A L

RECEIVED

APR 03 1992

Dept. of Minerals

April 1, 1992

Mr. Tom Gallagher
Division of Water Resources
123 West Nye Lane
Carson City, Nevada 89710

Subject: First Quarter, 1992, Dixie Valley water production,
injection and consumption.

Dear Tom:

Enclosed is the first quarter report on the 1992 water
production, injection and consumption for the Dixie Valley
geothermal power plant.

If you have any questions please call me or Dick Benoit.
Thank you.

Sincerely,

William L. Desormier
Geologist

Distribution: T. Diehl
C.D. Wells
R. Hoops, BLM
K. Loomis, DOM

Division Of Water Resources
 201 Fall Street
 Carson City, Nevada 89710
 (702) 687-4380

Oxbow Geothermal Corporation
 200 South Virginia Street, Suite 450
 Reno, Nevada 89501
 (702) 322-1300

Dixie Valley Power Plant

Well	First Quarter	1992		Geothermal Water Produced	
	January	February	March	Total	
27-33	95.20	86.82	96.12	278.15	
28-33	240.37	219.21	242.69	702.27	
45-33	93.27	85.07	94.17	272.51	
63-7	191.69	179.76	193.10	564.55	
73-7	174.47	163.89	168.70	507.06	
74-7	193.27	181.24	194.69	569.19	
76-7	163.98	150.86	156.61	471.45	
82-7	227.34	213.57	219.84	660.75	
84-7	123.64	115.94	124.55	364.13	
Total	1503.25	1396.36	1490.46	4390.07 acre-feet	

Well	First Quarter	1992		Potable Water Produced	
	January	February	March	Total	
W62-7	0.18	0.12	0.12	0.42	
W45-5	0.00	0.00	0.00	0.00	
Total	0.18	0.12	0.12	0.42 acre-feet	

Well	First Quarter	1992		Injected Water	
	January	February	March	Total	
25-5	497.55	450.66	456.28	1404.49	
45-5	95.66	114.26	125.11	335.03	
32-18	110.27	102.94	110.08	323.29	
41-18	145.35	128.65	129.06	403.07	
52-18	55.61	47.56	43.66	146.84	
65-18	99.26	91.34	94.62	285.22	
SWL-1	61.34	55.54	55.49	172.36	
SWL-3	139.78	130.42	139.94	410.14	
Total	1204.83	1121.37	1154.23	3480.43 acre-feet	

Potable	First Quarter	Totals		(acre-feet)	
	Geothermal	Production	Total	Injection	Consumption
0.42	4390.07	4390.49		3480.43	910.06

Potable	1992	Cumulative		(acre-feet)	
	Geothermal	Production	Total	Injection	Consumption
0.42	4390.07	4390.49		3480.43	910.06

STATE OF NEVADA
DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
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GEOHERMAL PRODUCER'S MONTHLY REPORT

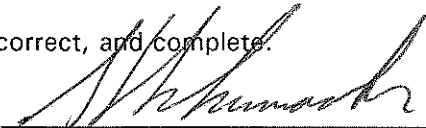
This report to be filed by the end of the month following the month herein reported

Company Oxbow Geothermal Corp. Address 200 S. Virginia St., #450, Reno, NV 89501
 Lease Dixie Valley Unit County Churchill Month of February 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					28.39 Mgal	338 Deg F.
28-33	41243	33	25N	37E					71.68 Mgal	330 Deg F.
45-33	47142	33	25N	37E					27.81 Mgal	335 Deg F.
63-7	47214	7	24N	37E					58.78 Mgal	333 Deg F.
73-7	47274	7	24N	37E					53.59 Mgal	328 Deg F.
74-7	47265	7	24N	37E					59.26 Mgal	333 Deg F.
76-7	47278	7	24N	37E					49.33 Mgal	333 Deg F.
82-7	47288	7	24N	37E					69.83 Mgal	329 Deg F.
84-7	41929	7	24N	37E					37.91 Mgal	335 Deg F.
Totals								38146.4 MWH	456.57 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 322-1300

Date 3/31/92

STATE OF NEVADA
 DEPARTMENT OF MINERALS
 400 W. King Street, Suite 106
 Carson City, Nevada 89710
 (702) 687-5050

GEOHERMAL PRODUCER'S MONTHLY REPORT

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

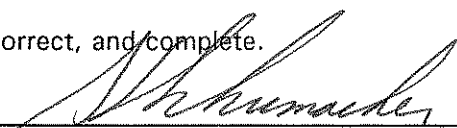
Company Oxbow Geothermal Corp. Address 200 S. Virginia St., #450, Reno, NV 89501

Lease Dixie Valley Unit County Churchill Month of January 1992

LOCATION					COMMERCIAL CLASS			INDUSTRIAL CLASS		
Well No.	Permit No.	Sec.	Twp.	Rge.	Prod. Sales	Gallons Per Month	Ave. Temp.	Production Sales	Gallons Per Mo/Consumed	Ave. Temp.
27-33	46951	33	25N	37E					31.13 Mgal	339 Deg F.
28-33	41243	33	25N	37E					78.59 Mgal	330 Deg F.
45-33	47142	33	25N	37E					30.50 Mgal	335 Deg F.
63-7	47214	7	24N	37E					62.68 Mgal	333 Deg F.
73-7	47274	7	24N	37E					57.04 Mgal	329 Deg F.
74-7	47265	7	24N	37E					63.19 Mgal	334 Deg F.
76-7	47278	7	24N	37E					53.62 Mgal	334 Deg F.
82-7	47288	7	24N	37E					74.33 Mgal	329 Deg F.
84-7	41929	7	24N	37E					40.43 Mgal	335 Deg F.
Totals								41550.6 MWH	491.52 Mgal	

Method of determining production: Flow Metering

I hereby certify that the above information given herewith is true, correct, and complete.

Name 
 Stephen Schumacher

Telephone (702) 322-1300

Date 2/25/92