U.S. Hydropower Resource Assessment for Nevada

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ABSTRACT

The U.S. Department of Energy is developing an estimate of the undeveloped hydropower potential in the United States. The Hydropower Evaluation Software (HES) is a computer model that was developed by the Idaho National Engineering Laboratory^a for this purpose. HES measures the undeveloped hydropower resources available in the United States, using uniform criteria for measurement. The software was developed and tested using hydropower information and data provided by the Southwestern Power Administration. It is a menu-driven program that allows the personal computer user to assign environmental attributes to potential hydropower sites, calculate development suitability factors for each site based on the environmental attributes present, and generate reports based on these suitability factors. This report describes the resource assessment results for the State of Nevada.

a. In January 1997, the name of the Idaho National Engineering Laboratory (INEL) was changed to the Idaho National Engineering and Environmental Laboratory (INEEL). INEEL will be used throughout the text of the document, except where the use of INEL is historically important.

ACKNOWLEDGMENTS

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CONTENTS

ABSTRACT	iii
ACKNOWLEDGMENTS	v
INTRODUCTION	1
Model Development	1
Model Goal	1
Dam Status	2
ASSESSMENT RESULTS	2
Summary Results	2
Detailed Results	6
OBTAINING INDIVIDUAL STATE INFORMATION	6
ADDITIONAL HYDROPOWER EVALUATION SOFTWARE INFORMATION	7
REFERENCES	9
Appendix A—Summary Report	
Appendix B—River Basins Report	
Appendix C—Nevada Sites List	
Appendix D—Individual Resource Database List	
Appendix E—List of 201 Additional Sites	

FIGURES

1. Number of sites, by capacity groups, with HES-modeled undeveloped hydropower potential	3
2. The nonmodeled and HES-modeled undeveloped hydropower potential	3

3.	The number of sites with undeveloped hydropower potential and the total megawatts of HES-modeled undeveloped hydropower potential.....	4
4.	The South Fork Dam is an example of an earthfilled embankment dam	4
5.	An aerial view of the South Fork Dam on the South Fork Humbolt River, Nevada.....	5
6.	Number of sites with undeveloped hydropower potential in the Nevada river basins.....	5
7.	Megawatts of HES-modeled undeveloped hydropower potential in the Nevada river basins	6

TABLES

1.	Undeveloped hydropower potential summary for Nevada.....	2
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U.S. Hydropower Resource Assessment for Nevada

INTRODUCTION

In June 1989, the U.S. Department of Energy initiated the development of a National Energy Strategy to identify the energy resources available to support the expanding demand for energy in the United States. Public hearings conducted as part of the strategy development process indicated that undeveloped hydropower resources were not well defined. As a result, the Department of Energy established an inter-agency Hydropower Resource Assessment Team to ascertain the undeveloped hydropower potential. In connection with these efforts by the Department of Energy, the Idaho National Engineering Laboratory designed the Hydropower Evaluation Software (HES), which has been used to perform a resource assessment of the undeveloped conventional hydropower potential in over 30 states. This report presents the results of the hydropower resource assessment for the State of Nevada. Undeveloped pumped storage hydropower potential is not included.

The HES was developed as a tool to measure undeveloped hydropower potential regionally or by state. The software is not intended to provide precise development factors for individual sites, but to provide regional or state totals. Because the software was developed as a generic measurement tool encompassing national issues, regional and state totals must be considered judiciously; various local issues may skew undeveloped hydropower potential totals. The information for the resource assessment was compiled from the Federal Energy Regulatory Commission's Hydroelectric Power Resources Assessment database and several other sources. Refer to DOE/ID-10338, the *User's Manual* (Francfort, Matthews, Rinehart 1991) for the specifics of the software and to DOE/ID-10430.1, the *Status Report* (Conner, Francfort, Rinehart 1996) for an overview of all resource assessment activities to date.

Model Development

Hydropower Evaluation Software, both a probability-factor computer model and a database, is a menu-driven program that is intended to be user-friendly. Computer screens and report-generation capabilities were developed to meet the needs of users nationwide. The software uses environmental attribute data to generate an overall project environmental suitability factor (PESF) between 0.1 and 0.9, where 0.9 indicates the highest likelihood of development and 0.1 indicates the lowest likelihood of development. The suitability factors depend on the unique environmental attributes of each potential site. They reflect the considerations that (a) environmental concerns can make a potential site unacceptable, prohibiting its development (for a suitability factor of 0.1), or (b) if there are no environmental concerns, there is no negative effect on the likelihood of site development (for a suitability factor of 0.9). A combination of attributes can result in a lower suitability factor because multiple environmental considerations would reduce the likelihood that a site may be developed to its physical potential.

Model Goal

The goal of the HES is to assemble an accurate resource database of all sites with undeveloped hydropower potential in the United States for use as a planning tool to determine the viable national hydropower potential. Undeveloped hydropower potential is not limited to the development of new sites; it also includes the development of additional hydropower-generating capacity at sites that currently have hydropower, but are not developed to their full potential. This undeveloped hydropower potential is a source of nonpolluting, renewable energy available to meet the growing power needs of the United States. The HES should help make this goal obtainable and ensure a set of uniform criteria for national assessment.

Dam Status

The effects of environmental attributes vary by dam status. The dam status classifications used are as follows:

W = Developed hydropower site with current power generation, but the total hydropower potential has not been fully developed. Only the undeveloped hydropower potential is discussed in this report.

W/O = Developed site without current power generation. The site has some type of developed impoundment or diversion structure, but no developed hydropower generating capability.

U = Undeveloped site. The site does not have power generation capability nor a developed impoundment or diversion structure.

ASSESSMENT RESULTS

Summary Results

A total of 181 sites (Table 1) have been identified and assessed for their undeveloped hydropower potential. The HES results for individual site capacities range from 9 kilowatts (kW) to 3 megawatts (MW). All of the HES-modeled sites in Nevada are small hydropower sites (no individual site is larger than 10 MW). In fact, the majority, or 87%, of the sites are less than 1 MW each (Figure 1).

The nonmodeled undeveloped hydropower potential total for Nevada was identified as 126

MW. The HES results lowers this estimate about 47% to 67 MW. The greatest reduction in undeveloped hydropower potential, by MW, occurs at sites with no current power generation capability nor impoundment or diversion structure in place (undeveloped category [U]). These sites have an HES-modeled undeveloped hydropower potential of 32 MW, a 60% or 48-MW reduction in the estimated undeveloped hydropower potential (Figure 2). Figure 3 correlates the number of sites that have undeveloped hydropower potential with the total megawatts of HES-modeled undeveloped hydropower potential. Figures 4 and 5 are photographs of the South Fork Dam on the South Fork Humboldt River. Owned by the State of Nevada, the South Fork Dam reservoir has a 30,000 acre feet (AF) storage capacity and is not equipped for power generation.

The 181 identified sites are located within 18 major river basins and 9 lake-based river basins. The number of sites per river basin ranges from 1 in the Big Lake, Gridley Lake, Hot Creek, Middlegate, Newark, Pueblo, and Railroad river basins to 38 in the Humboldt River Basin (Figure 6). The Humboldt River Basin has the most undeveloped hydropower potential (16 MW) of the Nevada river basins. Twenty-four percent of the undeveloped hydropower potential in the State of Nevada is contained within the Humboldt River Basin (Figure 7).

The State of Nevada also provided information on an additional 201 hydropower sites (Appendix E). These sites do not have any undeveloped hydropower potential; therefore, they were not included in the HES model.

Table 1. Undeveloped hydropower potential summary for Nevada. The table contains the nonmodeled undeveloped nameplate potential and the HES-modeled undeveloped potential totals.

	Number of projects	Nameplate potential (MW)	HES-modeled potential (MW)
With Power	9	4.7	3.9
W/O Power	48	41.2	31.1
Undeveloped	124	80.0	32.2
State Total	181	125.9	67.2

Figure 1. Number of sites, by capacity groups, with HES-modeled undeveloped hydropower potential.

Figure 2. The nonmodeled and HES-modeled undeveloped hydropower potential.

Figure 3. The number of sites with undeveloped hydropower potential and the total megawatts of HES-modeled undeveloped hydropower potential.

Figure 4. The South Fork Dam, on the South Fork Humbolt River, is an example of an earthfilled embankment structure, 55 feet high, without power generation.

Figure 5. An aerial view of the South Fork Dam, owned by the State of Nevada, Department of Conservation and Natural Resources.

Figure 6. Number of sites with undeveloped hydropower potential in the Nevada river basins.

Figure 7. Megawatts of HES-modeled undeveloped hydropower potential in the Nevada river basins.

Detailed Results

The appendices contain, in the form of HES-generated reports, detailed information about the undeveloped hydropower potential in Nevada. The appendices contain the following information:

Appendix A summarizes the undeveloped hydropower potential by dam status groups. The number of sites, nonmodeled undeveloped hydropower potential, and HES-modeled undeveloped hydropower potential is provided based on the dam status.

Appendix B provides the hydropower resource assessment by river basin, which includes the project number, project name, stream name, dam status, nonmodeled undeveloped hydropower potential, and the HES-modeled undeveloped hydropower potential for each site. Subtotals are provided for each river basin.

Appendix C lists the project numbers, plant name, stream name, if a site is Federally owned, nonmodeled undeveloped hydropower potential, and HES-modeled undeveloped hydropower potential. The sites are grouped by dam status.

Appendix D contains a resource database list for the 181 sites in Nevada. Information includes plant name, stream, state, county, river basin and owner names, project number, nameplate and HES-modeled undeveloped hydropower potential, the unit and plant types, dam status, latitude, longitude, and the environmental factors that the HES uses to determine the PESF.

Appendix E lists the additional 201 hydropower sites reported by the State of Nevada. The list is sorted by stream name.

OBTAINING INDIVIDUAL STATE INFORMATION

Additional copies of the hydropower resource assessment results for individual states are available and can be obtained by writing or calling the authors or the National Technical Information Service (NTIS).

Telephone Orders—(703) 487-4650. NTIS sales desk and customer services are available between 8:30 a.m. and 5:00 p.m., Eastern Standard Time.

Fax—(703) 321-8547. Customers may fax their orders to NTIS. These orders may be charged to a NTIS deposit account, American Express, VISA, or MasterCard.

Mail Orders—Mail orders should be sent to National Technical Information Service, Document Sales, 5285 Port Royal Road, Springfield, VA 22161. Call the sales desk for prices before placing an order.

E-mail—Customers may e-mail their requests to info@ntis.fedworld.gov.

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For Help in Tracing an Order—Call (703) 487-4650 and request the customer service option.

ADDITIONAL HYDROPOWER EVALUATION SOFTWARE INFORMATION

Additional information concerning the HES can be obtained by contacting Ben Rinehart or Jim Francfort at the addresses provided below. Copies of the software and the User's Manual may also be obtained from them.

Ben Rinehart, Project Manager
Idaho National Engineering and Environmental Laboratory
P.O. Box 1625, MS 3830
Idaho Falls, ID 83415-3830
(208) 526-1002

Jim Francfort
Idaho National Engineering and Environmental Laboratory
P.O. Box 1625, MS 3830
Idaho Falls, ID 83415-3830
(208) 526-6787

Information concerning the State of Nevada's involvement with the resource assessment or about the identified sites may be obtained by contacting:

Michael J. Anderson, P.E.
State of Nevada, Department of Conservation and Natural Resources
Division of Water Resources
123 W. Nye Lane, Suite 246
Carson City, Nevada 89706-0818
(702) 687-4380

REFERENCES

Conner, A. M., J. E. Francfort, and B. N. Rinehart, 1996, *Uniform Criteria for U.S. Hydropower Resource Assessment, Hydropower Evaluation Software Status Report-II*, DOE/ID 10430.1, Idaho National Engineering Laboratory, Idaho Falls, Idaho.

Francfort, J. E., S. D. Matthews, and B. N. Rinehart, 1991, *Hydropower Evaluation Software User's Manual*, DOE/ID-10338, Idaho National Engineering Laboratory, Idaho Falls, Idaho.

Appendix A
Summary Report

DATE: 08/19/97

H Y D R O P O W E R C A P A C I T Y S U M M A R Y

<u>State</u>	<u>Category</u>	<u>Number of Projects</u>	<u>Name Plate Capacity (KW)</u>	<u>HES Adjusted Capacity (KW)</u>
NV	With Power	9	4738	3915.45
	W/O Power	48	41165	31114.25
	Undeveloped	124	80005	32196.25
	STATE TOTAL	181	125908	67225.95
TOTALS	With Power	9	4738	3915.45
	W/O Power	48	41165	31114.25
	Undeveloped	124	80005	32196.25
GRAND TOTAL		181	125908	67225.95

Appendix B

River Basins Report

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** River Basin BIG LAKE BASIN					
NV00016	LITTLE VALLEY RESERVOIR COLEMAN CANYON CREEK	WO	29.00	0.90	26.10
** Subtotal **					
			29.00		26.10
** River Basin BIG SMOKY BASIN					
NV00536	ROUND MOUNTAIN HYDRAULIC JEFFERSON & SHOSHONE CREEKS	U	82.00	0.90	73.80
NVH0052	ARC DOME #1 SOUTH TWIN RIVER	U	162.00	0.50	81.00
NVH0102	SPENCER PLANT BIRCH CREEK	U	94.00	0.50	47.00
NVH0103	MILLET PLANT BOWMAN CREEK	U	45.00	0.50	22.50
NVH0115	PABLO CANYON PLANT PABLO CANYON CREEK	U	95.00	0.50	47.50
NVH0116	BARKER PLANT BARKER CREEK	U	69.00	0.90	62.10
NVH0117	NOT P.C. PLANT BROAD CREEK	U	104.00	0.50	52.00
NVH0118	COVE PLANT COVE CANYON CREEK	U	67.00	0.50	33.50
NVH0119	ARC DOME #2 NORTH TWIN RIVER	U	134.00	0.50	67.00
NVH0120	LAST CHANCE PLANT LAST CHANCE CREEK	U	78.00	0.50	39.00
NVH0121	GOLDRUSH PLANT OPHIR CREEK	U	78.00	0.50	39.00
NV00127	GROVES LAKE KINGSTON CREEK	WO	225.00	0.75	168.75
NV00191	SEYLER RESERVOIR PEAVINE CREEK	WO	53.00	0.90	47.70
NV03898	ROUND MOUNTAIN JETT CREEK	WO	82.00	0.90	73.80

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			1368.00		854.65
** River Basin BLACK ROCK DESERT BASIN					
NVH0035	LEONARD RANCH PLANT LEONARD CREEK	U	96.00	0.90	86.40
NVH0036	TRIDENT PLANT KING'S RIVER	U	54.00	0.90	48.60
NVH0037	LOG CABIN PLANT LOG CABIN CREEK	U	43.00	0.90	38.70
NVH0038	GRANITE PLANT GRANITE CREEK	U	29.00	0.90	26.10
NVH0039	MCDERMITT #1 EAST QUINN RIVER	U	136.00	0.50	68.00
NVH0040	MCDERMITT #2 MCDERMITT CREEK	U	62.00	0.90	55.80
NVH0089	UPPER SOLDIER MEADOWS COLEMAN CREEK	U	69.00	0.90	62.10
NVH0092	SUMMIT PLANT SUMMER CAMP CREEK	U	67.00	0.90	60.30
NVH0093	BATTLE CREEK PLANT BATTLE CREEK	U	262.00	0.90	235.80
NVH0095	WILLOW CREEK PLANT BIG CREEK	U	130.00	0.90	117.00
NVH0096	REBEL YELL PLANT REBEL CREEK	U	67.00	0.50	33.50
NV00024	BILK CREEK RESERVOIR BILK CREEK	WO	185.00	0.90	166.50
NV00197	SOLDIER MEADOWS RESERVOIR SOLDIER CREEK	WO	116.00	0.90	104.40
** Subtotal **					
			1316.00		1103.20

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** River Basin BUENA VISTA BASIN					
NVH0126	UNIONVILLE #2 INDIAN CREEK	U	43.00	0.90	38.70
NVH0127	UNIONVILLE #3 COTTONWOOD CREEK	U	43.00	0.90	38.70
NVH0128	UNIONVILLE #1 BUENA VISTA CREEK	U	79.00	0.90	71.10
** Subtotal **			165.00		148.50
** River Basin CARSON RIVER BASIN					
06133	BROKEN DAM EAST FORK CARSON RIVER	U	2000.00	0.10	200.00
NV001	WATASHEAMU EAST FORK CARSON RIVER	U	8000.00	0.10	800.00
NV20004	REDHEAD DAM EAST FORK CARSON RIVER	U	2700.00	0.25	675.00
NV2U003	MEXICAN DAM CARSON RIVER	U	3500.00	0.50	1750.00
NVH0004	CLEAR CREEK CLEAR CREEK	U	198.00	0.25	49.50
NVH0006	BRYANT CREEK BRYANT CREEK	U	104.00	0.50	52.00
NVH0068	MOTT CANYON PLANT MOTT CREEK	U	163.00	0.90	146.70
NVH0069	MOUNT SEIGEL PLANT PINE NUT CREEK	U	839.00	0.25	209.75
NVH0125	CARSON CITY ASH CANYON CREEK	U	244.00	0.90	219.60
NVU0018	EUREKA DAM CARSON RIVER	U	6000.00	0.25	1500.00
NV80000	26 FOOT DROP POWER PLANT V CANAL	W	1600.00	0.90	1440.00
NV00234	EAST PEAK LAKE DAGGETT CREEK	WO	131.00	0.90	117.90

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NV10120	CARSON RIVER DIVERSION CARSON RIVER	WO	2200.00	0.75	1650.00
NV10133	STILLWATER POINT CARSON RIVER	WO	1100.00	0.10	110.00
** Subtotal **			28779.00		8920.45
** River Basin COLORADO RIVER BASIN					
05423A	LAS VEGAS WASH 2 LAS VEGAS WASH	U	400.00	0.90	360.00
05423B	LAS VEGAS WASH 3 LAS VEGAS WASH	U	300.00	0.90	270.00
10463	S NEVADA TREATMENT LAS VEGAS EFFLUENT	U	6000.00	0.50	3000.00
10577	WETLANDS RECOVEROS CONTRL LAS VEGAS EFFLUENT	U	3150.00	0.50	1575.00
NVH0002	OVERTON PLANT VIRGIN RIVER	U	430.00	0.50	215.00
NVH0048	URSINE PLANT MEADOW VALLEY WASH	U	117.00	0.25	29.25
NVH0144	PRIOR TO PRESTON PLANT WHITE RIVER	U	1057.00	0.90	951.30
10958	LAS VEGAS WASH LAS VEGAS WASH	WO	2780.00	0.75	2085.00
NV00113	BOWMAN RESERVOIR MUDDY RIVER	WO	284.00	0.90	255.60
** Subtotal **			14518.00		8741.15
** River Basin CONTINENTAL LAKE BASIN					
05602B	ALDER CREEK 2 ALDER CREEK	U	275.00	0.90	247.50
05602A	ALDER CREEK 1 ALDER CREEK	WO	1300.00	0.90	1170.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NV00005	ONION RESERVOIR LITTLE ALDER CREEK	WO	76.00	0.75	57.00
** Subtotal **			1651.00		1474.50
** River Basin FISH LAKE BASIN					
NVH0031	MOUNT BARCROFT #1 PERRY-AIKEN CREEK	U	313.00	0.90	281.70
NVH0033	INDIAN CREEK PLANT INDIAN CREEK	U	167.00	0.90	150.30
01746	LEIDY CR(CIRCLE L) LEIDY CR	W	200.00	0.75	150.00
NV10222	B-B MINE RESERVOIR ROCK CREEK	WO	285.00	0.90	256.50
NV10223	CHIATOVICH CREEK RESERVOIR CHIATOVICH CREEK	WO	177.00	0.90	159.30
** Subtotal **			1142.00		997.80
** River Basin FRANKLIN LAKE BASIN					
NVH0028	OVERLAND PLANT OVERLAND CREEK	U	323.00	0.90	290.70
NVH0029	FRANKLIN LAKE PLANT FRANKLIN RIVER	U	230.00	0.50	115.00
NVH0081	FRANKLIN #3 MEYER'S CREEK	U	43.00	0.50	21.50
** Subtotal **			596.00		427.20
** River Basin GRASS BASIN					
NVH0105	CALLAGHAN #2 STEINER CREEK	U	110.00	0.90	99.00
NV10460	CALLAGHAN CREEK RESERVOIR CALLAGHAN CREEK	WO	83.00	0.90	74.70
** Subtotal **			193.00		173.70

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** River Basin GREAT SALT LAKE BASIN					
NV45518	LEHMAN PLANT LEHMAN CREEK & TRIBUTARIES	U	128.00	0.90	115.20
NV49555	RED POINT PLANT THOUSAND SPRINGS CREEK	U	76.00	0.90	68.40
NV49556	ECCLES PLANT THOUSAND SPRINGS CREEK	U	76.00	0.90	68.40
NVH0063	GOSHUTE PLANT SPRING CREEK	U	64.00	0.50	32.00
NVH0065	BAKER PLANT BAKER CREEK	U	161.00	0.90	144.90
NVH0139	KALAMAZOO PLANT KALAMAZOO CREEK	U	211.00	0.50	105.50
NVH0142	BIG WASH PLANT BIG WASH CREEK	U	185.00	0.50	92.50
NVH0143	SNAKE PLANT SNAKE CREEK	U	165.00	0.50	82.50
NV00109	DAEK RESERVOIR THOUSAND SPRINGS CREEK	WO	1300.00	0.90	1170.00
NV00110	TWENTY THREE MILE RES. THOUSAND SPRINGS CREEK	WO	1100.00	0.90	990.00
NV00112	SILVER CREEK DAM SILVER CREEK	WO	311.00	0.90	279.90
** Subtotal **			3777.00		3149.30
** River Basin GRIDLEY LAKE BASIN					
05619	KNOTT CREEK KNOTT CREEK	WO	554.00	0.75	415.50
** Subtotal **			554.00		415.50
** River Basin HOT CREEK BASIN					
NVH0124	SOUTH SIXMILE CANYON SIXMILE CREEK	U	106.00	0.90	95.40

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			106.00		95.40
** River Basin HUMBOLDT RIVER BASIN					
06457	LAMOILLE LAMOILLE CREEK	U	1600.00	0.25	400.00
07392	BUSH RANCH BISHOP CREEK	U	163.00	0.90	146.70
07507	SOUTH FORK SOUTH FORK HUMBOLDT RIVER	U	1600.00	0.90	1440.00
NVH0014	HOT SPRING CREEK PLANT MARY'S RIVER	U	56.00	0.50	28.00
NVH0015	HERDER PLANT HERDER CREEK	U	126.00	0.90	113.40
NVH0016	TENT MOUNTAIN #1 EAST FORK BOULDER CREEK	U	343.00	0.90	308.70
NVH0017	TENT MOUNTAIN #2 WEST FORK BOULDER CREEK	U	301.00	0.90	270.90
NVH0018	SECRET PLANT SECRET CREEK	U	301.00	0.90	270.90
NVH0019	TENT MOUNTAIN #3 ACKLER CREEK	U	203.00	0.90	182.70
NVH0021	TALBOT PLANT TALBOT CREEK	U	382.00	0.25	95.50
NVH0022	RYNDON PLANT HUMBOLDT RIVER	U	200.00	0.50	100.00
NVH0023	THORPE PLANT THORPE CREEK	U	244.00	0.90	219.60
NVH0026	ADOBIE PLANT SUSIE CREEK	U	49.00	0.90	44.10
NVH0027	MAGGIE NARROWS MAGGIE CREEK	U	710.00	0.25	177.50
NVH0043	PARADISE #1 BIG COTTONWOOD CREEK	U	102.00	0.90	91.80

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NVH0044	PARADISE #2 INDIAN CREEK	U	183.00	0.50	91.50
NVH0045	GOLCONDA PLANT POLE CREEK	U	73.00	0.90	65.70
NVH0046	ROCK CREEK DAM ROCK CREEK	U	137.00	0.25	34.25
NVH0051	YOMBA PLANT REESE RIVER	U	89.00	0.50	44.50
NVH0080	DIXIE FLATS PLANT DIXIE CREEK	U	99.00	0.90	89.10
NVH0097	COLONY CREEK PLANT SINGAS CREEK	U	52.00	0.90	46.80
NVH0098	PARADISE #2 WASH O'NEIL CREEK	U	53.00	0.90	47.70
NVH0099	STONE HOUSE PLANT ABEL CREEK	U	49.00	0.90	44.10
NVH0100	COLEMAN CREEK PLANT MULLINEX CREEK	U	106.00	0.90	95.40
NVH0101	AUSTIN-50 PLANT BIG CREEK	U	63.00	0.50	31.50
NVH0112	CORRAL WASH PLANT CLEAR CREEK	U	41.00	0.50	20.50
NVU0017	DEVIL'S GATE RESERVOIR NORTH FORK HUMBOLDT RIVER	U	1900.00	0.90	1710.00
NVH0042	PARADISE MILL MARTIN CREEK	W	126.00	0.75	94.50
08392	RYE PATCH HUMBOLDT RIVER	WO	1400.00	0.75	1050.00
11311A	TS RANCH HYDRO 1 GOLD MINE DISCHARGE PIPELINE	WO	2500.00	0.75	1875.00
11311B	TS RANCH HYDRO 2 GOLD MINE DISCHARGE PIPELINE	WO	2000.00	0.75	1500.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NV00050	METROPOLIS RESERVOIR BISHOP CREEK	WO	1800.00	0.90	1620.00
NV00051	BOYD RESERVOIR RABBIT CREEK	WO	250.00	0.90	225.00
NV00055	ZUNINO RESERVOIR SMITH CREEK	WO	107.00	0.75	80.25
NV00063	LOWER PITT-TAYLOR RES. HUMBOLDT RIVER	WO	1500.00	0.90	1350.00
NV00226	SOUTH FORK RESERVOIR SOUTH FORK HUMBOLDT RIVER	WO	2900.00	0.75	2175.00
NV01151	CHIMNEY RESERVOIR LITTLE HUMBOLDT RIVER	WO	95.00	0.75	71.25
NV10114	PALISADES #2 PINE CREEK	WO	77.00	0.90	69.30
** Subtotal **			21980.00		16321.15
** River Basin LAKE TAHOE BASIN					
NVH0133	DIAMOND PEAK PLANT INCLINE CREEK	U	110.00	0.90	99.00
08703	NEVADA STATE SUPPLY NV ST CONDUIT (MARLETTE LK)	WO	1100.00	0.75	825.00
09530	TAHOE TUNNEL LAKE TAHOE EFFLUENT PIPELINE	WO	2500.00	0.75	1875.00
NV00199	INCLINE LAKE THIRD CREEK	WO	422.00	0.75	316.50
NV10170	LOGAN CREEK LOGAN CREEK	WO	203.00	0.75	152.25
** Subtotal **			4335.00		3267.75
** River Basin LITTLE FISH LAKE BASIN					
NVH0122	TEXTILE PLANT DANVILLE CREEK	U	96.00	0.50	48.00
NVH0123	WINDOW PLANT CLEAR CREEK	U	82.00	0.50	41.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			178.00		89.00
** River Basin MIDDLEGATE BASIN					
NVH0129	BASQUE PLANT EDWARDS CREEK	U	94.00	0.90	84.60
** Subtotal **					
			94.00		84.60
** River Basin NEWARK BASIN					
09618	ROBINSON SPRINGS ROBINSON SPRINGS	WO	300.00	0.75	225.00
** Subtotal **					
			300.00		225.00
** River Basin OWENS RIVER BASIN					
NV10322	RATTLESNAKE RESERVOIR QUEEN CREEK	WO	140.00	0.90	126.00
NVH0083	QUEEN RANCH PLANT MORRIS CREEK	WO	142.00	0.50	71.00
** Subtotal **					
			282.00		197.00
** River Basin PUEBLO BASIN					
NVH0085	TRIDENT #2 WILDER CREEK	U	75.00	0.90	67.50
** Subtotal **					
			75.00		67.50
** River Basin RAILROAD BASIN					
NVH0053	CURRANT PLANT CURRANT CREEK	U	81.00	0.90	72.90
** Subtotal **					
			81.00		72.90
** River Basin SNAKE RIVER BASIN					
NVH0009	CHICKEN CREEK SUMMIT JACK CREEK	U	120.00	0.25	30.00
NVH0011	ROWLAND PLANT BRUNEAU RIVER	U	617.00	0.10	61.70

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NVH0071	B.C. PLANT COON CREEK	U	102.00	0.25	25.50
NVH0072	COPPER MOUNTAIN PLANT COPPER CREEK	U	58.00	0.50	29.00
NVH0073	BIG BUCK PLANT BUCK CREEK	U	197.00	0.10	19.70
NVH0074	DAVE POWER PLANT DAVE CREEK	U	91.00	0.10	9.10
NVH0075	JARBIDGE #1 EAST FORK JARBIDGE RIVER	U	260.00	0.10	26.00
NVH0076	CANYON PLANT CANYON CREEK	U	102.00	0.10	10.20
NVU0001	PATSVILLE OWYHEE RIVER	U	1600.00	0.10	160.00
NVU0002	SKULL CREEK OWYHEE RIVER	U	3400.00	0.10	340.00
NV03720	CURLEY-WOOD JARBIDGE RIVER	W	305.00	0.50	152.50
NV00037	BULL RUN RESERVOIR BULL RUN CREEK	WO	160.00	0.90	144.00
NV10189	HEADGATE DAM SALMON FALLS CREEK	WO	270.00	0.75	202.50
** Subtotal **			7282.00		1210.20
** River Basin SPRING BASIN					
NV07847	PIERMONT MILL PIERMONT CREEK	U	85.00	0.90	76.50
NV45749	VIPONT CREEK PLANT STEPHENS CREEK	U	65.00	0.90	58.50
NV45750	CLEVELAND RANCH PLANT CLEVE CREEK	U	115.00	0.90	103.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			265.00		238.50
** River Basin STEPTOE BASIN					
NVH0138	BIG INDIAN PLANT BIG INDIAN CREEK	U	79.00	0.50	39.50
NVU0023	KEYSTONE RESERVOIR GLEASON CREEK	U	1200.00	0.90	1080.00
NV00174	COMINS LAKE STEPTOE CREEK	WO	102.00	0.75	76.50
** Subtotal **					
			1381.00		1196.00
** River Basin SUPRISE BASIN					
NV00022	WALL CANYON #1 WALL CREEK	WO	1100.00	0.90	990.00
NV00023	WALL CANYON #2 WALL CREEK	WO	600.00	0.90	540.00
** Subtotal **					
			1700.00		1530.00
** River Basin TRUCKEE RIVER BASIN					
07779	GALENA CREEK GALENA CREEK	U	300.00	0.50	150.00
08973	TRUCKEE TRUCKEE RIVER	U	1500.00	0.50	750.00
09646	HUNTER CREEK HUNTER CREEK	U	270.00	0.90	243.00
NV2U001	LAWTON DAM TRUCKEE RIVER	U	4100.00	0.10	410.00
NV2U002	VERDI DAM TRUCKEE RIVER	U	4000.00	0.10	400.00
NV2U005	PEKOE DAM TRUCKEE RIVER	U	2000.00	0.10	200.00
NVH0055	WHITE'S PLANT WHITE'S CREEK	U	213.00	0.90	191.70

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NVH0134	GREY POWER PLANT WEST FORK GREY CREEK	U	189.00	0.90	170.10
NVH0136	MOUNT ROSE PLANT WEST DEEP CANYON	U	427.00	0.50	213.50
NVH0137	UNNAMED PLANT (NO NAME)	U	305.00	0.90	274.50
04164	WASHOE TRUCKEE R	W	900.00	0.90	810.00
NV01412	OPHIR POWER PLANT OPHIR CREEK	W	335.00	0.75	251.25
NV06850	BOWERS MANSION PLANT FRANKTOWN CREEK	W	811.00	0.90	729.90
NV09344	PECETTI THOMAS CREEK	W	142.00	0.90	127.80
NV01198	FLORISTON MILL BRONCO AND DRY PRARIE CREEKS	WO	427.00	0.90	384.30
NV10121	DERBY DIVERSION DAM TRUCKEE RIVER	WO	2300.00	0.50	1150.00
NV10472	WASHOE LAKE STEAMBOAT CREEK	WO	69.00	0.75	51.75
** Subtotal **			18288.00		6507.80
** River Basin WALKER LAKE BASIN					
NV2UC06	HUDSON RESERVOIR WEST WALKER RIVER	U	1400.00	0.50	700.00
NVH0008	SMITH VALLEY DESERT CREEK	U	427.00	0.50	213.50
NVH0049	EAST FORK POWER PLANT EAST FORK WALKER RIVER	U	108.00	0.50	54.00
NVH0106	PINE GROVE PLANT DAIZELL CREEK	U	793.00	0.50	396.50
NVH0108	BODIE PLANT BODIE CREEK	U	854.00	0.90	768.60

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NVH0109	ROUGH WATER PLANT ROUGH CREEK	U	470.00	0.90	423.00
NVH0110	COTTONWOOD COTTONWOOD CREEK	U	1372.00	0.50	686.00
NVU0020	HOYE CANYON WEST WALKER RIVER	U	3400.00	0.50	1700.00
06420	SWEETWATER RANCH SWEETWATER CREEK	W	319.00	0.50	159.50
NV10101	CAT CREEK RESERVOIR CAT CREEK	WO	630.00	0.50	315.00
NV10132	WEBER DAM WALKER RIVER	WO	1700.00	0.75	1275.00
NV10470	TOPAZ RESERVOIR WALKER RIVER	WO	4000.00	0.75	3000.00
** Subtotal **			15473.00		9691.10
*** Total ***			125908.00		67225.95

Appendix C
Nevada Sites List

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 05423A					
LAS VEGAS WASH 2	NV	U	400.00	0.90	360.00
LAS VEGAS WASH					
** Subtotal **			400.00		360.00
** FERC Number 05423B					
LAS VEGAS WASH 3	NV	U	300.00	0.90	270.00
LAS VEGAS WASH					
** Subtotal **			300.00		270.00
** FERC Number 05602B					
ALDER CREEK 2	NV	U	275.00	0.90	247.50
ALDER CREEK					
** Subtotal **			275.00		247.50
** FERC Number 06133					
BROKEN DAM	NV	U	2000.00	0.10	200.00
EAST FORK CARSON RIVER					
** Subtotal **			2000.00		200.00
** FERC Number 06457					
LAMOILLE	NV	U	1600.00	0.25	400.00
LAMOILLE CREEK					
** Subtotal **			1600.00		400.00
** FERC Number 07392					
BUSH RANCH	NV	U	163.00	0.90	146.70
BISHOP CREEK					
** Subtotal **			163.00		146.70
** FERC Number 07507					
SOUTH FORK	NV	U	1600.00	0.90	1440.00
SOUTH FORK HUMBOLDT RIVER					

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** Subtotal **		1600.00	1440.00
** FERC Number 07779			
GALENA CREEK	NV U	300.00 0.50	150.00
GALENA CREEK			
** Subtotal **		300.00	150.00
** FERC Number 08973			
TRUCKEE	NV U	1500.00 0.50	750.00
TRUCKEE RIVER			
** Subtotal **		1500.00	750.00
** FERC Number 09646			
HUNTER CREEK	NV U	270.00 0.90	243.00
HUNTER CREEK			
** Subtotal **		270.00	243.00
** FERC Number 10463			
S NEVADA TREATMENT	NV U	6000.00 0.50	3000.00
LAS VEGAS EFFLUENT			
** Subtotal **		6000.00	3000.00
** FERC Number 10577			
WETLANDS RECOVEROS CONTRL	NV U	3150.00 0.50	1575.00
LAS VEGAS EFFLUENT			
** Subtotal **		3150.00	1575.00
** FERC Number NV001			
WATASHEAMU	NV U	8000.00 0.10	800.00
EAST FORK CARSON RIVER			
** Subtotal **		8000.00	800.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NV00536 ROUND MOUNTAIN HYDRAULIC JEFFERSON & SHOSHONE CREEKS	NV	U	82.00	0.90	73.80
** Subtotal **			82.00		73.80
** FERC Number NV07847 PIERMONT MILL PIERMONT CREEK	NV	U	85.00	0.90	76.50
** Subtotal **			85.00		76.50
** FERC Number NV20004 REDHEAD DAM EAST FORK CARSON RIVER	NV	U	2700.00	0.25	675.00
** Subtotal **			2700.00		675.00
** FERC Number NV2U001 LAWTON DAM TRUCKEE RIVER	NV	U	4100.00	0.10	410.00
** Subtotal **			4100.00		410.00
** FERC Number NV2U002 VERDI DAM TRUCKEE RIVER	NV	U	4000.00	0.10	400.00
** Subtotal **			4000.00		400.00
** FERC Number NV2U003 MEXICAN DAM CARSON RIVER	NV	U	3500.00	0.50	1750.00
** Subtotal **			3500.00		1750.00
** FERC Number NV2U005 PEKOE DAM TRUCKEE RIVER	NV	U	2000.00	0.10	200.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		2000.00		200.00
** FERC Number NV2UC06 HUDSON RESERVOIR WEST WALKER RIVER	NV U	1400.00	0.50	700.00
** Subtotal **		1400.00		700.00
** FERC Number NV45518 LEHMAN PLANT LEHMAN CREEK & TRIBUTARIES	NV U	128.00	0.90	115.20
** Subtotal **		128.00		115.20
** FERC Number NV45749 VIPONT CREEK PLANT STEPHENS CREEK	NV U	65.00	0.90	58.50
** Subtotal **		65.00		58.50
** FERC Number NV45750 CLEVELAND RANCH PLANT CLEVE CREEK	NV U	115.00	0.90	103.50
** Subtotal **		115.00		103.50
** FERC Number NV49555 RED POINT PLANT THOUSAND SPRINGS CREEK	NV U	76.00	0.90	68.40
** Subtotal **		76.00		68.40
** FERC Number NV49556 ECCLES PLANT THOUSAND SPRINGS CREEK	NV U	76.00	0.90	68.40
** Subtotal **		76.00		68.40

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NVH0002 OVERTON PLANT VIRGIN RIVER	NV	U	430.00	0.50	215.00
** Subtotal **			430.00		215.00
** FERC Number NVH0004 CLEAR CREEK CLEAR CREEK	NV	U	198.00	0.25	49.50
** Subtotal **			198.00		49.50
** FERC Number NVH0006 BRYANT CREEK BRYANT CREEK	NV	U	104.00	0.50	52.00
** Subtotal **			104.00		52.00
** FERC Number NVH0008 SMITH VALLEY DESERT CREEK	NV	U	427.00	0.50	213.50
** Subtotal **			427.00		213.50
** FERC Number NVH0009 CHICKEN CREEK SUMMIT JACK CREEK	NV	U	120.00	0.25	30.00
** Subtotal **			120.00		30.00
** FERC Number NVH0011 ROWLAND PLANT BRUNEAU RIVER	NV	U	617.00	0.10	61.70
** Subtotal **			617.00		61.70
** FERC Number NVH0014 HOT SPRING CREEK PLANT MARY'S RIVER	NV	U	56.00	0.50	28.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		56.00		28.00
** FERC Number NVH0015 HERDER PLANT HERDER CREEK	NV U	126.00	0.90	113.40
** Subtotal **		126.00		113.40
** FERC Number NVH0016 TENT MOUNTAIN #1 EAST FORK BOULDER CREEK	NV U	343.00	0.90	308.70
** Subtotal **		343.00		308.70
** FERC Number NVH0017 TENT MOUNTAIN #2 WEST FORK BOULDER CREEK	NV U	301.00	0.90	270.90
** Subtotal **		301.00		270.90
** FERC Number NVH0018 SECRET PLANT SECRET CREEK	NV U	301.00	0.90	270.90
** Subtotal **		301.00		270.90
** FERC Number NVH0019 TENT MOUNTAIN #3 ACKLER CREEK	NV U	203.00	0.90	182.70
** Subtotal **		203.00		182.70
** FERC Number NVH0021 TALBOT PLANT TALBOT CREEK	NV U	382.00	0.25	95.50
** Subtotal **		382.00		95.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NVH0022 RYNDON PLANT HUMBOLDT RIVER	NV U	200.00 0.50	100.00
** Subtotal **		200.00	100.00
** FERC Number NVH0023 THORPE PLANT THORPE CREEK	NV U	244.00 0.90	219.60
** Subtotal **		244.00	219.60
** FERC Number NVH0026 ADOBIE PLANT SUSIE CREEK	NV U	49.00 0.90	44.10
** Subtotal **		49.00	44.10
** FERC Number NVH0027 MAGGIE NARROWS MAGGIE CREEK	NV U	710.00 0.25	177.50
** Subtotal **		710.00	177.50
** FERC Number NVH0028 OVERLAND PLANT OVERLAND CREEK	NV U	323.00 0.90	290.70
** Subtotal **		323.00	290.70
** FERC Number NVH0029 FRANKLIN LAKE PLANT FRANKLIN RIVER	NV U	230.00 0.50	115.00
** Subtotal **		230.00	115.00
** FERC Number NVH0031 MOUNT BARCROFT #1 PERRY-AIKEN CREEK	NV U	313.00 0.90	281.70

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			313.00		281.70
** FERC Number NVH0033 INDIAN CREEK PLANT INDIAN CREEK	NV	U	167.00	0.90	150.30
** Subtotal **			167.00		150.30
** FERC Number NVH0035 LEONARD RANCH PLANT LEONARD CREEK	NV	U	96.00	0.90	86.40
** Subtotal **			96.00		86.40
** FERC Number NVH0036 TRIDENT PLANT KING'S RIVER	NV	U	54.00	0.90	48.60
** Subtotal **			54.00		48.60
** FERC Number NVH0037 LOG CABIN PLANT LOG CABIN CREEK	NV	U	43.00	0.90	38.70
** Subtotal **			43.00		38.70
** FERC Number NVH0038 GRANITE PLANT GRANITE CREEK	NV	U	29.00	0.90	26.10
** Subtotal **			29.00		26.10
** FERC Number NVH0039 MCDERMITT #1 EAST QUINN RIVER	NV	U	136.00	0.50	68.00
** Subtotal **			136.00		68.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NVH0040 MCDERMITT #2 MCDERMITT CREEK	NV U	62.00 0.90	55.80
** Subtotal **		62.00	55.80
** FERC Number NVH0043 PARADISE #1 BIG COTTONWOOD CREEK	NV U	102.00 0.90	91.80
** Subtotal **		102.00	91.80
** FERC Number NVH0044 PARADISE #2 INDIAN CREEK	NV U	183.00 0.50	91.50
** Subtotal **		183.00	91.50
** FERC Number NVH0045 GOLCONDA PLANT POLE CREEK	NV U	73.00 0.90	65.70
** Subtotal **		73.00	65.70
** FERC Number NVH0046 ROCK CREEK DAM ROCK CREEK	NV U	137.00 0.25	34.25
** Subtotal **		137.00	34.25
** FERC Number NVH0048 URSINE PLANT MEADOW VALLEY WASH	NV U	117.00 0.25	29.25
** Subtotal **		117.00	29.25
** FERC Number NVH0049 EAST FORK POWER PLANT EAST FORK WALKER RIVER	NV U	108.00 0.50	54.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			108.00		54.00
** FERC Number NVH0051 YOMBA PLANT REESE RIVER	NV	U	89.00	0.50	44.50
** Subtotal **			89.00		44.50
** FERC Number NVH0052 ARC DOME #1 SOUTH TWIN RIVER	NV	U	162.00	0.50	81.00
** Subtotal **			162.00		81.00
** FERC Number NVH0053 CURRANT PLANT CURRANT CREEK	NV	U	81.00	0.90	72.90
** Subtotal **			81.00		72.90
** FERC Number NVH0055 WHITE'S PLANT WHITE'S CREEK	NV	U	213.00	0.90	191.70
** Subtotal **			213.00		191.70
** FERC Number NVH0063 GOSHUTE PLANT SPRING CREEK	NV	U	64.00	0.50	32.00
** Subtotal **			64.00		32.00
** FERC Number NVH0065 BAKER PLANT BAKER CREEK	NV	U	161.00	0.90	144.90
** Subtotal **			161.00		144.90

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NVH0068 MOTT CANYON PLANT MOTT CREEK	NV U	163.00 0.90	146.70
** Subtotal **		163.00	146.70
** FERC Number NVH0069 MOUNT SEIGEL PLANT PINE NUT CREEK	NV U	839.00 0.25	209.75
** Subtotal **		839.00	209.75
** FERC Number NVH0071 B.C. PLANT COON CREEK	NV U	102.00 0.25	25.50
** Subtotal **		102.00	25.50
** FERC Number NVH0072 COPPER MOUNTAIN PLANT COPPER CREEK	NV U	58.00 0.50	29.00
** Subtotal **		58.00	29.00
** FERC Number NVH0073 BIG BUCK PLANT BUCK CREEK	NV U	197.00 0.10	19.70
** Subtotal **		197.00	19.70
** FERC Number NVH0074 DAVE POWER PLANT DAVE CREEK	NV U	91.00 0.10	9.10
** Subtotal **		91.00	9.10
** FERC Number NVH0075 JARBIDGE #1 EAST FORK JARBIDGE RIVER	NV U	260.00 0.10	26.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			260.00		26.00
** FERC Number NVH0076 CANYON PLANT CANYON CREEK	NV	U	102.00	0.10	10.20
** Subtotal **			102.00		10.20
** FERC Number NVH0080 DIXIE FLATS PLANT DIXIE CREEK	NV	U	99.00	0.90	89.10
** Subtotal **			99.00		89.10
** FERC Number NVH0081 FRANKLIN #3 MEYER'S CREEK	NV	U	43.00	0.50	21.50
** Subtotal **			43.00		21.50
** FERC Number NVH0085 TRIDENT #2 WILDER CREEK	NV	U	75.00	0.90	67.50
** Subtotal **			75.00		67.50
** FERC Number NVH0089 UPPER SOLDIER MEADOWS COLEMAN CREEK	NV	U	69.00	0.90	62.10
** Subtotal **			69.00		62.10
** FERC Number NVH0092 SUMMIT PLANT SUMMER CAMP CREEK	NV	U	67.00	0.90	60.30
** Subtotal **			67.00		60.30

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NVH0093 BATTLE CREEK PLANT BATTLE CREEK	NV U	262.00 0.90	235.80
** Subtotal **		262.00	235.80
** FERC Number NVH0095 WILLOW CREEK PLANT BIG CREEK	NV U	130.00 0.90	117.00
** Subtotal **		130.00	117.00
** FERC Number NVH0096 REBEL YELL PLANT REBEL CREEK	NV U	67.00 0.50	33.50
** Subtotal **		67.00	33.50
** FERC Number NVH0097 COLONY CREEK PLANT SINGAS CREEK	NV U	52.00 0.90	46.80
** Subtotal **		52.00	46.80
** FERC Number NVH0098 PARADISE #2 WASH O'NEIL CREEK	NV U	53.00 0.90	47.70
** Subtotal **		53.00	47.70
** FERC Number NVH0099 STONE HOUSE PLANT ABEL CREEK	NV U	49.00 0.90	44.10
** Subtotal **		49.00	44.10
** FERC Number NVH0100 COLEMAN CREEK PLANT MULLINEX CREEK	NV U	106.00 0.90	95.40

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		106.00		95.40
** FERC Number NVH0101 AUSTIN-50 PLANT BIG CREEK	NV U	63.00	0.50	31.50
** Subtotal **		63.00		31.50
** FERC Number NVH0102 SPENCER PLANT BIRCH CREEK	NV U	94.00	0.50	47.00
** Subtotal **		94.00		47.00
** FERC Number NVH0103 MILLET PLANT BOWMAN CREEK	NV U	45.00	0.50	22.50
** Subtotal **		45.00		22.50
** FERC Number NVH0105 CALLAGHAN #2 STEINER CREEK	NV U	110.00	0.90	99.00
** Subtotal **		110.00		99.00
** FERC Number NVH0106 PINE GROVE PLANT DAIZELL CREEK	NV U	793.00	0.50	396.50
** Subtotal **		793.00		396.50
** FERC Number NVH0108 BODIE PLANT BODIE CREEK	NV U	854.00	0.90	768.60
** Subtotal **		854.00		768.60

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NVH0109 ROUGH WATER PLANT ROUGH CREEK	NV U	470.00 0.90	423.00
** Subtotal **		470.00	423.00
** FERC Number NVH0110 COTTONWOOD COTTONWOOD CREEK	NV U	1372.00 0.50	686.00
** Subtotal **		1372.00	686.00
** FERC Number NVH0112 CORRAL WASH PLANT CLEAR CREEK	NV U	41.00 0.50	20.50
** Subtotal **		41.00	20.50
** FERC Number NVH0115 PABLO CANYON PLANT PABLO CANYON CREEK	NV U	95.00 0.50	47.50
** Subtotal **		95.00	47.50
** FERC Number NVH0116 BARKER PLANT BARKER CREEK	NV U	69.00 0.90	62.10
** Subtotal **		69.00	62.10
** FERC Number NVH0117 NOT P.C. PLANT BROAD CREEK	NV U	104.00 0.50	52.00
** Subtotal **		104.00	52.00
** FERC Number NVH0118 COVE PLANT COVE CANYON CREEK	NV U	67.00 0.50	33.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		67.00		33.50
** FERC Number NVH0119 ARC DOME #2 NORTH TWIN RIVER	NV U	134.00	0.50	67.00
** Subtotal **		134.00		67.00
** FERC Number NVH0120 LAST CHANCE PLANT LAST CHANCE CREEK	NV U	78.00	0.50	39.00
** Subtotal **		78.00		39.00
** FERC Number NVH0121 GOLDRUSH PLANT OPHIR CREEK	NV U	78.00	0.50	39.00
** Subtotal **		78.00		39.00
** FERC Number NVH0122 TEXTILE PLANT DANVILLE CREEK	NV U	96.00	0.50	48.00
** Subtotal **		96.00		48.00
** FERC Number NVH0123 WINDOW PLANT CLEAR CREEK	NV U	82.00	0.50	41.00
** Subtotal **		82.00		41.00
** FERC Number NVH0124 SOUTH SIXMILE CANYON SIXMILE CREEK	NV U	106.00	0.90	95.40
** Subtotal **		106.00		95.40

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NVH0125 CARSON CITY ASH CANYON CREEK	NV U	244.00 0.90	219.60
** Subtotal **		244.00	219.60
** FERC Number NVH0126 UNIONVILLE #2 INDIAN CREEK	NV U	43.00 0.90	38.70
** Subtotal **		43.00	38.70
** FERC Number NVH0127 UNIONVILLE #3 COTTONWOOD CREEK	NV U	43.00 0.90	38.70
** Subtotal **		43.00	38.70
** FERC Number NVH0128 UNIONVILLE #1 BUENA VISTA CREEK	NV U	79.00 0.90	71.10
** Subtotal **		79.00	71.10
** FERC Number NVH0129 BASQUE PLANT EDWARDS CREEK	NV U	94.00 0.90	84.60
** Subtotal **		94.00	84.60
** FERC Number NVH0133 DIAMOND PEAK PLANT INCLINE CREEK	NV U	110.00 0.90	99.00
** Subtotal **		110.00	99.00
** FERC Number NVH0134 GREY POWER PLANT WEST FORK GREY CREEK	NV U	189.00 0.90	170.10

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		189.00		170.10
** FERC Number NVH0136 MOUNT ROSE PLANT WEST DEEP CANYON	NV U	427.00	0.50	213.50
** Subtotal **		427.00		213.50
** FERC Number NVH0137 UNNAMED PLANT (NO NAME)	NV U	305.00	0.90	274.50
** Subtotal **		305.00		274.50
** FERC Number NVH0138 BIG INDIAN PLANT BIG INDIAN CREEK	NV U	79.00	0.50	39.50
** Subtotal **		79.00		39.50
** FERC Number NVH0139 KALAMAZOO PLANT KALAMAZOO CREEK	NV U	211.00	0.50	105.50
** Subtotal **		211.00		105.50
** FERC Number NVH0142 BIG WASH PLANT BIG WASH CREEK	NV U	185.00	0.50	92.50
** Subtotal **		185.00		92.50
** FERC Number NVH0143 SNAKE PLANT SNAKE CREEK	NV U	165.00	0.50	82.50
** Subtotal **		165.00		82.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NVH0144 PRIOR TO PRESTON PLANT WHITE RIVER	NV	U	1057.00	0.90	951.30
** Subtotal **			1057.00		951.30
** FERC Number NVU0001 PATSVILLE OWYHEE RIVER	NV	U	1600.00	0.10	160.00
** Subtotal **			1600.00		160.00
** FERC Number NVU0002 SKULL CREEK OWYHEE RIVER	NV	U	3400.00	0.10	340.00
** Subtotal **			3400.00		340.00
** FERC Number NVU0017 DEVIL'S GATE RESERVOIR NORTH FORK HUMBOLDT RIVER	NV	U	1900.00	0.90	1710.00
** Subtotal **			1900.00		1710.00
** FERC Number NVU0018 EUREKA DAM CARSON RIVER	NV	U	6000.00	0.25	1500.00
** Subtotal **			6000.00		1500.00
** FERC Number NVU0020 HOYE CANYON WEST WALKER RIVER	NV	U	3400.00	0.50	1700.00
** Subtotal **			3400.00		1700.00
** FERC Number NVU0023 KEYSTONE RESERVOIR GLEASON CREEK	NV	U	1200.00	0.90	1080.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1200.00		1080.00
** FERC Number 01746 LEIDY CR(CIRCLE L) LEIDY CR	NV	W	200.00	0.75	150.00
** Subtotal **			200.00		150.00
** FERC Number 04164 WASHOE TRUCKEE R	NV	W	900.00	0.90	810.00
** Subtotal **			900.00		810.00
** FERC Number 06420 SWEETWATER RANCH SWEETWATER CREEK	NV	W	319.00	0.50	159.50
** Subtotal **			319.00		159.50
** FERC Number NV01412 OPHIR POWER PLANT OPHIR CREEK	NV	W	335.00	0.75	251.25
** Subtotal **			335.00		251.25
** FERC Number NV03720 CURLEY-WOOD JARBIDGE RIVER	NV	W	305.00	0.50	152.50
** Subtotal **			305.00		152.50
** FERC Number NV06850 BOWERS MANSION PLANT FRANKTOWN CREEK	NV	W	811.00	0.90	729.90
** Subtotal **			811.00		729.90

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NV09344 PECETTI THOMAS CREEK	NV W	142.00 0.90	127.80
** Subtotal **		142.00	127.80
** FERC Number NV80000 26 FOOT DROP POWER PLANT V CANAL	NV W	1600.00 0.90	1440.00
** Subtotal **		1600.00	1440.00
** FERC Number NVH0042 PARADISE MILL MARTIN CREEK	NV W	126.00 0.75	94.50
** Subtotal **		126.00	94.50
** FERC Number 05602A ALDER CREEK 1 ALDER CREEK	NV WO	1300.00 0.90	1170.00
** Subtotal **		1300.00	1170.00
** FERC Number 05619 KNOTT CREEK KNOTT CREEK	NV WO	554.00 0.75	415.50
** Subtotal **		554.00	415.50
** FERC Number 08392 RYE PATCH HUMBOLDT RIVER	NV WO	1400.00 0.75	1050.00
** Subtotal **		1400.00	1050.00
** FERC Number 08703 NEVADA STATE SUPPLY NV ST CONDUIT (MARLETTE LK)	NV WO	1100.00 0.75	825.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1100.00		825.00
** FERC Number 09530 TAHOE TUNNEL LAKE TAHOE EFFLUENT PIPELINE	NV	WO	2500.00	0.75	1875.00
** Subtotal **			2500.00		1875.00
** FERC Number 09618 ROBINSON SPRINGS ROBINSON SPRINGS	NV	WO	300.00	0.75	225.00
** Subtotal **			300.00		225.00
** FERC Number 10958 LAS VEGAS WASH LAS VEGAS WASH	NV	WO	2780.00	0.75	2085.00
** Subtotal **			2780.00		2085.00
** FERC Number 11311A TS RANCH HYDRO 1 GOLD MINE DISCHARGE PIPELINE	NV	WO	2500.00	0.75	1875.00
** Subtotal **			2500.00		1875.00
** FERC Number 11311B TS RANCH HYDRO 2 GOLD MINE DISCHARGE PIPELINE	NV	WO	2000.00	0.75	1500.00
** Subtotal **			2000.00		1500.00
** FERC Number NV00005 ONION RESERVOIR LITTLE ALDER CREEK	NV	WO	76.00	0.75	57.00
** Subtotal **			76.00		57.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NV00016 LITTLE VALLEY RESERVOIR COLEMAN CANYON CREEK	NV	WO	29.00	0.90	26.10
** Subtotal **			29.00		26.10
** FERC Number NV00022 WALL CANYON #1 WALL CREEK	NV	WO	1100.00	0.90	990.00
** Subtotal **			1100.00		990.00
** FERC Number NV00023 WALL CANYON #2 WALL CREEK	NV	WO	600.00	0.90	540.00
** Subtotal **			600.00		540.00
** FERC Number NV00024 BILK CREEK RESERVOIR BILK CREEK	NV	WO	185.00	0.90	166.50
** Subtotal **			185.00		166.50
** FERC Number NV00037 BULL RUN RESERVOIR BULL RUN CREEK	NV	WO	160.00	0.90	144.00
** Subtotal **			160.00		144.00
** FERC Number NV00050 METROPOLIS RESERVOIR BISHOP CREEK	NV	WO	1800.00	0.90	1620.00
** Subtotal **			1800.00		1620.00
** FERC Number NV00051 BOYD RESERVOIR RABBIT CREEK	NV	WO	250.00	0.90	225.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			250.00		225.00
** FERC Number NV00055 ZUNINO RESERVOIR SMITH CREEK	NV	WO	107.00	0.75	80.25
** Subtotal **			107.00		80.25
** FERC Number NV00063 LOWER PITT-TAYLOR RES. HUMBOLDT RIVER	NV	WO	1500.00	0.90	1350.00
** Subtotal **			1500.00		1350.00
** FERC Number NV00109 DAEK RESERVOIR THOUSAND SPRINGS CREEK	NV	WO	1300.00	0.90	1170.00
** Subtotal **			1300.00		1170.00
** FERC Number NV00110 TWENTY THREE MILE RES. THOUSAND SPRINGS CREEK	NV	WO	1100.00	0.90	990.00
** Subtotal **			1100.00		990.00
** FERC Number NV00112 SILVER CREEK DAM SILVER CREEK	NV	WO	311.00	0.90	279.90
** Subtotal **			311.00		279.90
** FERC Number NV00113 BOWMAN RESERVOIR MUDDY RIVER	NV	WO	284.00	0.90	255.60
** Subtotal **			284.00		255.60

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NV00127 GROVES LAKE KINGSTON CREEK	NV WO	225.00 0.75	168.75
** Subtotal **		225.00	168.75
** FERC Number NV00174 COMINS LAKE STEPTOE CREEK	NV WO	102.00 0.75	76.50
** Subtotal **		102.00	76.50
** FERC Number NV00191 SEYLER RESERVOIR PEAVINE CREEK	NV WO	53.00 0.90	47.70
** Subtotal **		53.00	47.70
** FERC Number NV00197 SOLDIER MEADOWS RESERVOIR SOLDIER CREEK	NV WO	116.00 0.90	104.40
** Subtotal **		116.00	104.40
** FERC Number NV00199 INCLINE LAKE THIRD CREEK	NV WO	422.00 0.75	316.50
** Subtotal **		422.00	316.50
** FERC Number NV00226 SOUTH FORK RESERVOIR SOUTH FORK HUMBOLDT RIVER	NV WO	2900.00 0.75	2175.00
** Subtotal **		2900.00	2175.00
** FERC Number NV00234 EAST PEAK LAKE DAGGETT CREEK	NV WO	131.00 0.90	117.90

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			131.00		117.90
** FERC Number NV01151 CHIMNEY RESERVOIR LITTLE HUMBOLDT RIVER	NV	WO	95.00	0.75	71.25
** Subtotal **			95.00		71.25
** FERC Number NV01198 FLORISTON MILL BRONCO AND DRY PRARIE CREEKS	NV	WO	427.00	0.90	384.30
** Subtotal **			427.00		384.30
** FERC Number NV03898 ROUND MOUNTAIN JETT CREEK	NV	WO	82.00	0.90	73.80
** Subtotal **			82.00		73.80
** FERC Number NV10101 CAT CREEK RESERVOIR CAT CREEK	NV	WO	630.00	0.50	315.00
** Subtotal **			630.00		315.00
** FERC Number NV10114 PALISADES #2 PINE CREEK	NV	WO	77.00	0.90	69.30
** Subtotal **			77.00		69.30
** FERC Number NV10120 CARSON RIVER DIVERSION CARSON RIVER	NV	WO	2200.00	0.75	1650.00
** Subtotal **			2200.00		1650.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** FERC Number NV10121 DERBY DIVERSION DAM TRUCKEE RIVER	NV WO	2300.00 0.50	1150.00
** Subtotal **		2300.00	1150.00
** FERC Number NV10132 WEBER DAM WALKER RIVER	NV WO	1700.00 0.75	1275.00
** Subtotal **		1700.00	1275.00
** FERC Number NV10133 STILLWATER POINT CARSON RIVER	NV WO	1100.00 0.10	110.00
** Subtotal **		1100.00	110.00
** FERC Number NV10170 LOGAN CREEK LOGAN CREEK	NV WO	203.00 0.75	152.25
** Subtotal **		203.00	152.25
** FERC Number NV10189 HEADGATE DAM SALMON FALLS CREEK	NV WO	270.00 0.75	202.50
** Subtotal **		270.00	202.50
** FERC Number NV10222 B-B MINE RESERVOIR ROCK CREEK	NV WO	285.00 0.90	256.50
** Subtotal **		285.00	256.50
** FERC Number NV10223 CHIATOVICH CREEK RESERVOIR CHIATOVICH CREEK	NV WO	177.00 0.90	159.30

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			177.00		159.30
** FERC Number NV10322 RATTLESNAKE RESERVOIR QUEEN CREEK	NV	WO	140.00	0.90	126.00
** Subtotal **			140.00		126.00
** FERC Number NV10460 CALLAGHAN CREEK RESERVOIR CALLAGHAN CREEK	NV	WO	83.00	0.90	74.70
** Subtotal **			83.00		74.70
** FERC Number NV10470 TOPAZ RESERVOIR WALKER RIVER	NV	WO	4000.00	0.75	3000.00
** Subtotal **			4000.00		3000.00
** FERC Number NV10472 WASHOE LAKE STEAMBOAT CREEK	NV	WO	69.00	0.75	51.75
** Subtotal **			69.00		51.75
** FERC Number NVH0083 QUEEN RANCH PLANT MORRIS CREEK	NV	WO	142.00	0.50	71.00
** Subtotal **			142.00		71.00
*** Total ***			125908.00		67225.95

Appendix D

Individual Resource Database List

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 1

FERC Number	Plant Name	Stream	State Name
01746	LEIDY CR(CIRCLE L)	LEIDY CR	NV

County Name	River Basin
ESMERALDA	FISH LAKE BASIN

Class	Owner Name
R	FOUR RENT INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.75	150.00	650.00	487.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3744.00	Longitude	11810.00
C	ROR	XX	W				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104	Y	0.75
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 2

FERC Number	Plant Name	Stream	State Name
04164	WASHOE	TRUCKEE R	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
P	SIERRA PACIFIC POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
900.00	0.90	810.00	3200.00	2880

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	LJ	W	3931.00	11956.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 3

FERC Number	Plant Name	Stream	State Name
05423A	LAS VEGAS WASH 2	LAS VEGAS WASH	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
R	HYDRO ELEC CONSTRUCTION INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.90	360.00	3500.00	3150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3606.00	Longitude	11450.00
C	DIV	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 4

FERC Number	Plant Name	Stream	State Name
05423B	LAS VEGAS WASH 3	LAS VEGAS WASH	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
R	HYDRO ELEC CONSTRUCTION INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.90	270.00	2500.00	2250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3607.00	Longitude	11501.00
C	DIV	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 5

FERC Number	Plant Name	Stream	State Name
05602A	ALDER CREEK 1	ALDER CREEK	NV

County Name	River Basin
HUMBOLDT	CONTINENTAL LAKE BASIN

Class	Owner Name
R	LIVE OAK ASSOC WEST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1300.00	0.90	1170.00	4500.00	4050

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STR	XX	WO	4141.00	11846.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 6

FERC Number	Plant Name	Stream	State Name
05602B	ALDER CREEK 2	ALDER CREEK	NV

County Name	River Basin
HUMBOLDT	CONTINENTAL LAKE BASIN

Class	Owner Name
R	LIVE OAK ASSOC WEST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
275.00	0.90	247.50	1500.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4146.00	Longitude	11845.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 7

FERC Number	Plant Name	Stream	State Name
05619	KNOTT CREEK	KNOTT CREEK	NV

County Name	River Basin
HUMBOLDT	GRIDLEY LAKE BASIN

Class	Owner Name
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R	R D D INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
554.00	0.75	415.50	1600.00	1200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4140.00	Longitude	11848.00
C	STR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.75
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 8

FERC Number	Plant Name	Stream	State Name
06133	BROKEN DAM	EAST FORK CARSON RIVER	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
R	SPRINGER,M & BOULDEN,J

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.10	200.00	12600.00	1260

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3852.00	Longitude	11942.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 9

FERC Number	Plant Name	Stream	State Name
06420	SWEETWATER RANCH	SWEETWATER CREEK	NV

County Name	River Basin
LYON	WALKER LAKE BASIN

Class	Owner Name
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R	SWEETWATER RANCH CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
319.00	0.50	159.50	1189.00	594.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3829.00	Longitude	11915.00
C	ROR	XX	W				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	Federal Land Code 104	Y	0.75
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 10

FERC Number	Plant Name	Stream	State Name
06457	LAMOILLE	LAMOILLE CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	BROWN, KENT L

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1600.00	0.25	400.00	6200.00	1550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4039.00	11526.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 11

FERC Number	Plant Name	Stream	State Name
07392	BUSH RANCH	BISHOP CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
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R	BUSH,L F
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
163.00	0.90	146.70	855.00	769.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4114.00	11457.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 12

FERC Number	Plant Name	Stream	State Name
07507	SOUTH FORK	SOUTH FORK HUMBOLDT RIVER	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	BROWN, KENT L

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1600.00	0.90	1440.00	4000.00	3600

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	4043.00 11550.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 13

FERC Number	Plant Name	Stream	State Name
07779	GALENA CREEK	GALENA CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
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R	HOLT,T F ET AL
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.50	150.00	1400.00	700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3921.00	Longitude	11947.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 14

FERC Number	Plant Name	Stream	State Name
08392	RYE PATCH	HUMBOLDT RIVER	NV

County Name	River Basin
PERSHING	HUMBOLDT RIVER BASIN

Class	Owner Name
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R	ROCKY MOUNTAIN HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.75	1050.00	5500.00	4125

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4028.00	Longitude	11818.00
C	STR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.75
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 15

FERC Number	Plant Name	Stream	State Name
08703	NEVADA STATE SUPPLY	NV ST CONDUIT (MARLETTE LK)	NV

County Name	River Basin
WASHOE	LAKE TAHOE BASIN

Class	Owner Name
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R	MEGA RENEWABLES
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.75	825.00	9000.00	6750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3911.00	Longitude	11948.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	Y 0.75
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 16

FERC Number	Plant Name	Stream	State Name
08973	TRUCKEE	TRUCKEE RIVER	NV

County Name	River Basin
STOREY	TRUCKEE RIVER BASIN

Class	Owner Name
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R	ROCKY MOUNTAIN HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	6500.00	3250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3934.00 11922.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 17

FERC Number	Plant Name	Stream	State Name
09530	TAHOE TUNNEL	LAKE TAHOE EFFLUENT PIPELINE	NV

County Name	River Basin
DOUGLAS	LAKE TAHOE BASIN

Class	Owner Name
R	DOUGLAS HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2500.00	0.75	1875.00	17500.00	13125

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3858.00	Longitude	11950.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.75
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 18

FERC Number	Plant Name	Stream	State Name
09618	ROBINSON SPRINGS	ROBINSON SPRINGS	NV

County Name	River Basin
WHITE PINE	NEWARK BASIN

Class	Owner Name
R	HARRIS,BILL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.75	225.00	1500.00	1125

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3938.00 11548.00
C	ROR	XX	WO		

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.75
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 19

FERC Number	Plant Name	Stream	State Name
09646	HUNTER CREEK	HUNTER CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
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R	HUNTER CREEK HYDRO CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
270.00	0.90	243.00	855.00	769.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3929.00	Longitude	11953.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 20

FERC Number	Plant Name	Stream	State Name
10463	S NEVADA TREATMENT	LAS VEGAS EFFLUENT	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
R	LEWIS, LARRY G

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.50	3000.00	25000.00	12500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3604.00 11448.00
C	DIV	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104	Y	0.50
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 21

FERC Number	Plant Name	Stream	State Name
10577	WETLANDS RECOVEROS CONTRL	LAS VEGAS EFFLUENT	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
R	LEWIS, LARRY G

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3150.00	0.50	1575.00	17500.00	8750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3606.00	Longitude	11449.00
C	DIV	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104	Y	0.50
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 22

FERC Number	Plant Name	Stream	State Name
10958	LAS VEGAS WASH	LAS VEGAS WASH	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
R	LAKE AT LAS VEGAS JNT VNTR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2780.00	0.75	2085.00	11800.00	8850

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3607.00 Longitude 11454.00
C	ROR	XX	WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 23

FERC Number	Plant Name	Stream	State Name
11311A	TS RANCH HYDRO 1	GOLD MINE DISCHARGE PIPELINE	NV

County Name	River Basin
EUREKA	HUMBOLDT RIVER BASIN

Class	Owner Name
M	TS HYDRO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2500.00	0.75	1875.00	19700.00	14775

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4058.00	Longitude	11623.00
C	ROR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104	Y	0.75
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 24

FERC Number	Plant Name	Stream	State Name
11311B	TS RANCH HYDRO 2	GOLD MINE DISCHARGE PIPELINE	NV

County Name	River Basin
EUREKA	HUMBOLDT RIVER BASIN

Class	Owner Name
M	TS HYDRO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.75	1500.00	13000.00	9750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4057.00	Longitude	11627.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.75
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 25

FERC Number	Plant Name	Stream	State Name
NV00005	ONION RESERVOIR	LITTLE ALDER CREEK	NV

County Name	River Basin
HUMBOLDT	CONTINENTAL LAKE BASIN

Class	Owner Name
R	NORTH FORK RANCH COMPANY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
76.00	0.75	57.00	304.00	228

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4142.00	11844.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 26

FERC Number	Plant Name	Stream	State Name
NV00016	LITTLE VALLEY RESERVOIR	COLEMAN CANYON CREEK	NV

County Name	River Basin
WASHOE	BIG LAKE BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
29.00	0.90	26.10	121.00	108.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4155.00	Longitude	11945.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 27

FERC Number	Plant Name	Stream	State Name
NV00022	WALL CANYON #1	WALL CREEK	NV

County Name	River Basin
WASHOE	SUPRISE BASIN

Class	Owner Name
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R	WESTERN FARM CREDIT BANK
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.90	990.00	2500.00	2250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4106.00	Longitude	11951.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 28

FERC Number	Plant Name	Stream	State Name
NV00023	WALL CANYON #2	WALL CREEK	NV

County Name	River Basin
WASHOE	SUPRISE BASIN

Class	Owner Name
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R	WESTERN FARM CREDIT BANK
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
600.00	0.90	540.00	2000.00	1800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4110.00	11949.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 29

FERC Number	Plant Name	Stream	State Name
NV00024	BILK CREEK RESERVOIR	BILK CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
R	C2 CATTLE COMPANY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
185.00	0.90	166.50	679.00	611.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4135.00	Longitude	11825.00
C	STG	XX	WO				

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 30

FERC Number	Plant Name	Stream	State Name
NV00037	BULL RUN RESERVOIR	BULL RUN CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
R	PETAN COMPANY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
160.00	0.90	144.00	579.00	521.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude 4138.00	Longitude 11609.00
C	STG	XX	WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 31

FERC Number	Plant Name	Stream	State Name
NV00050	METROPOLIS RESERVOIR	BISHOP CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	PACIFIC RECLAMATION COMPANY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1800.00	0.90	1620.00	3000.00	2700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4115.00	11455.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 32

FERC Number	Plant Name	Stream	State Name
NV00051	BOYD RESERVOIR	RABBIT CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	FRANK HOOPER

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.90	225.00	913.00	821.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4050.00	Longitude	11532.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 33

FERC Number	Plant Name	Stream	State Name
NV00055	ZUNINO RESERVOIR	SMITH CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
M	ELKO COUNTY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
107.00	0.75	80.25	406.00	304.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4028.00	Longitude	11539.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 34

FERC Number	Plant Name	Stream	State Name
NV00063	LOWER PITT-TAYLOR RES.	HUMBOLDT RIVER	NV

County Name	River Basin
PERSHING	HUMBOLDT RIVER BASIN

Class	Owner Name
M	PERSHING COUNTY WATER CONSV. DIST.

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.90	1350.00	3000.00	2700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4037.00	Longitude	11818.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 35

FERC Number	Plant Name	Stream	State Name
NV001	WATASHEAMU	EAST FORK CARSON RIVER	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
F	BUREAU OF RECLAMATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8000.00	0.10	800.00	34000.00	3400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3850.00	Longitude	11942.00
C	STG	FA	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 36

FERC Number	Plant Name	Stream	State Name
NV00109	DAEK RESERVOIR	THOUSAND SPRINGS CREEK	NV

County Name	River Basin
ELKO	GREAT SALT LAKE BASIN

Class		Owner Name		
R		WALKER-WINECUP-GAMBLE INCORPORATED		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1300.00	0.90	1170.00	2600.00	2340

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4122.00
C	STG	XX	WO	Longitude	11405.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 37

FERC Number	Plant Name	Stream	State Name
NV00110	TWENTY THREE MILE RES.	THOUSAND SPRINGS CREEK	NV

County Name	River Basin
ELKO	GREAT SALT LAKE BASIN

Class	Owner Name
R	WALKER-WINECUP-GAMBLE INCORPORATED

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.90	990.00	2300.00	2070

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4132.00	Longitude	11422.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 38

FERC Number	Plant Name	Stream	State Name
NV00112	SILVER CREEK DAM	SILVER CREEK	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
R	BAKER RANCHES, INCORPORATED

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
311.00	0.90	279.90	1135.00	1021.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3906.00	Longitude	11409.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 39

FERC Number	Plant Name	Stream	State Name
NV00113	BOWMAN RESERVOIR	MUDDY RIVER	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
P	MUDDY RIVER IRRIGATION DISTRICT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
284.00	0.90	255.60	1018.00	916.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3637.00	Longitude	11429.00
C	DIV	XX	WO				

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 40

FERC Number	Plant Name	Stream	State Name
NV00127	GROVES LAKE	KINGSTON CREEK	NV

County Name	River Basin
LANDER	BIG SMOKY BASIN

Class	Owner Name
R	NEVADA DEPARTMENT OF CONSERVATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
225.00	0.75	168.75	826.00	619.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3914.00	Longitude	11710.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 41

FERC Number	Plant Name	Stream	State Name
NV00174	COMINS LAKE	STEPTOE CREEK	NV

County Name	River Basin
WHITE PINE	STEPTOE BASIN

Class	Owner Name
M	NEVADA DEPARTMENT OF TRANSPORTATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
102.00	0.75	76.50	381.00	285.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	3910.00	11449.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 42

FERC Number	Plant Name	Stream	State Name
NV00191	SEYLER RESERVOIR	PEAVINE CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
R	CARL HAAS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
53.00	0.90	47.70	207.00	186.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3832.00	Longitude	11714.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 43

FERC Number	Plant Name	Stream	State Name
NV00197	SOLDIER MEADOWS RESERVOIR	SOLDIER CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
R	SUSAN VALLEY RANCH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
116.00	0.90	104.40	452.00	406.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4124.00	Longitude	11909.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 44

FERC Number	Plant Name	Stream	State Name
NV00199	INCLINE LAKE	THIRD CREEK	NV

County Name	River Basin
WASHOE	LAKE TAHOE BASIN

Class	Owner Name
R	INCLINE LAKE CORPORATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
422.00	0.75	316.50	1580.00	1185

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3918.00	Longitude	11956.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 45

FERC Number	Plant Name	Stream	State Name
NV00226	SOUTH FORK RESERVOIR	SOUTH FORK HUMBOLDT RIVER	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
M	NEVADA DEPARTMENT OF CONSERVATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2900.00	0.75	2175.00	4900.00	3675

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4041.00
C	STG	XX	WO	Longitude	11547.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 46

FERC Number	Plant Name	Stream	State Name
NV00234	EAST PEAK LAKE	DAGGETT CREEK	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
R	HEAVENLY VALLEY RESORT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
131.00	0.90	117.90	473.00	425.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3856.00	Longitude	11954.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 47

FERC Number	Plant Name	Stream	State Name
NV00536	ROUND MOUNTAIN HYDRAULIC	JEFFERSON & SHOSHONE CREEKS	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
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R	ROUND MOUNTAIN HYDRAULIC MINING CO.
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.90	73.80	324.00	291.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3844.00	11703.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 48

FERC Number	Plant Name	Stream	State Name
NV01151	CHIMNEY RESERVOIR	LITTLE HUMBOLDT RIVER	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
R	NEVADA GARVEY RANCHES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
95.00	0.75	71.25	341.00	255.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4124.00	Longitude	11711.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 49

FERC Number	Plant Name	Stream	State Name
NV01198	FLORISTON MILL	BRONCO AND DRY PRARIE CREEKS	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	FLORISTON PULP AND PAPER COMPANY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
427.00	0.90	384.30	1621.00	1458.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3927.00	12000.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104		0.90
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 50

FERC Number	Plant Name	Stream	State Name
NV01412	OPHIR POWER PLANT	OPHIR CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	DOUGLASS, W. G.

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
335.00	0.75	251.25	1263.00	947.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	W	3918.00 11952.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 51

FERC Number	Plant Name	Stream	State Name
NV03720	CURLEY-WOOD	JARBIDGE RIVER	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
R	T. J. CURLEY AND W. T. WOOD

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
305.00	0.50	152.50	1094.00	547

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	W	4152.00	11526.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value	Y	0.75	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 52

FERC Number	Plant Name	Stream	State Name
NV03898	ROUND MOUNTAIN	JETT CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
R	ROUND MOUNTAIN MINING COMPANY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.90	73.80	324.00	291.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3844.00	Longitude	11714.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 53

FERC Number	Plant Name	Stream	State Name
NV06850	BOWERS MANSION PLANT	FRANKTOWN CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	RITER, HENRY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
811.00	0.90	729.90	3072.00	2764.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3916.00	Longitude	11952.00
C	ROR	XX	W				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 54

FERC Number	Plant Name	Stream	State Name
NV07847	PIERMONT MILL	PIERMONT CREEK	NV

County Name	River Basin
WHITE PINE	SPRING BASIN

Class	Owner Name
R	ELY CALUMET MINING CORPORATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
85.00	0.90	76.50	338.00	304.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3929.00	11433.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 55

FERC Number	Plant Name	Stream	State Name
NV09344 PECETTI		THOMAS CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	CASAZZA AND PECETTI

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
142.00	0.90	127.80	502.00	451.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3923.00
C	ROR	XX	W	Longitude	11947.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 56

FERC Number	Plant Name	Stream	State Name
NV10101	CAT CREEK RESERVOIR	CAT CREEK	NV

County Name	River Basin
LYON	WALKER LAKE BASIN

Class	Owner Name
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F	U.S. ARMY
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
630.00	0.50	315.00	2397.00	1198.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3833.00	Longitude	11843.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108	Y	0.75
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 57

FERC Number	Plant Name	Stream	State Name
NV10114	PALISADES #2	PINE CREEK	NV

County Name	River Basin
EUREKA	HUMBOLDT RIVER BASIN

Class	Owner Name
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F	USDA BUREAU OF RECLAMATION
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
77.00	0.90	69.30	279.00	251.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4035.00
C	ROR	XX	WO	Longitude	11612.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 58

FERC Number	Plant Name	Stream	State Name
NV10120	CARSON RIVER DIVERSION	CARSON RIVER	NV

County Name	River Basin
CHURCHILL	CARSON RIVER BASIN

Class	Owner Name
P	TRUCKEE-CARSON IRRIGATION DISTRICT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2200.00	0.75	1650.00	4300.00	3225

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3930.00	Longitude	11859.00
C	ROR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 59

FERC Number	Plant Name	Stream	State Name
NV10121	DERBY DIVERSION DAM	TRUCKEE RIVER	NV

County Name	River Basin
STOREY	TRUCKEE RIVER BASIN

Class	Owner Name
F	USDI BUREAU OF RECLAMATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2300.00	0.50	1150.00	3200.00	1600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3935.00	11927.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 60

FERC Number	Plant Name	Stream	State Name
NV10132	WEBER DAM	WALKER RIVER	NV

County Name	River Basin
MINERAL	WALKER LAKE BASIN

Class	Owner Name
F	WALKER RIVER PIUTE TRIBE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1700.00	0.75	1275.00	2900.00	2175

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3902.00	Longitude	11806.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107	Y	0.75
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 61

FERC Number	Plant Name	Stream	State Name
NV10133	STILLWATER POINT	CARSON RIVER	NV

County Name	River Basin
CHURCHILL	CARSON RIVER BASIN

Class	Owner Name
F	USDI FISH AND WILDLIFE SERVICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.10	110.00	1900.00	190

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3932.00	Longitude	11829.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105	Y	0.10
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 62

FERC Number	Plant Name	Stream	State Name
NV10170	LOGAN CREEK	LOGAN CREEK	NV

County Name	River Basin
DOUGLAS	LAKE TAHOE BASIN

Class	Owner Name
R	LOGAN CREEK ESTATES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
203.00	0.75	152.25	735.00	551.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3904.00	Longitude	11956.00
C	ROR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.75	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 63

FERC Number	Plant Name	Stream	State Name
NV10189	HEADGATE DAM	SALMON FALLS CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
R	EYER BOIES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
270.00	0.75	202.50	965.00	723.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4143.00	11452.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 64

FERC Number	Plant Name	Stream	State Name
NV10222	B-B MINE RESERVOIR	ROCK CREEK	NV

County Name	River Basin
ESMERALDA	FISH LAKE BASIN

Class	Owner Name
R	PAUL KOHLSMAN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
285.00	0.90	256.50	1051.00	945.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3753.00	Longitude	11817.00
C	ROR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 65

FERC Number	Plant Name	Stream	State Name
NV10223	CHIATOVICH CREEK RESERVOIR	CHIATOVICH CREEK	NV

County Name	River Basin
ESMERALDA	FISH LAKE BASIN

Class	Owner Name
R	FRANK SEMINARIO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
177.00	0.90	159.30	661.00	594.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	WO	3749.00	11806.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 66

FERC Number	Plant Name	Stream	State Name
NV10322	RATTLESNAKE RESERVOIR	QUEEN CREEK	NV

County Name	River Basin
MINERAL	OWENS RIVER BASIN

Class	Owner Name
R	QUEEN VALLEY RANCH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
140.00	0.90	126.00	500.00	450

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3756.00	Longitude	11821.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 67

FERC Number	Plant Name	Stream	State Name
NV10460	CALLAGHAN CREEK RESERVOIR	CALLAGHAN CREEK	NV

County Name	River Basin
LANDER	GRASS BASIN

Class	Owner Name
R	MOLLY F. KNUDTSEN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
83.00	0.90	74.70	316.00	284.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3940.00
C	STG	XX	WO	Longitude	11655.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 68

FERC Number	Plant Name	Stream	State Name
NV10470	TOPAZ RESERVOIR	WALKER RIVER	NV

County Name	River Basin
DOUGLAS	WALKER LAKE BASIN

Class	Owner Name
P	WALKER RIVER IRRIGATION DISTRICT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4000.00	0.75	3000.00	8300.00	6225

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	WO	3842.00 11931.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 69

FERC Number	Plant Name	Stream	State Name
NV10472	WASHOE LAKE	STEAMBOAT CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	BRIAN B. WALTERS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
69.00	0.75	51.75	261.00	195.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3920.00	Longitude	11948.00
C	STG	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 70

FERC Number	Plant Name	Stream	State Name
NV20004	REDHEAD DAM	EAST FORK CARSON RIVER	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF RECLAMATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2700.00	0.25	675.00	11100.00	2775

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	3848.20	11941.90

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 71

FERC Number	Plant Name	Stream	State Name
NV2U001	LAWTON DAM	TRUCKEE RIVER	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
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C	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4100.00	0.10	410.00	19200.00	1920

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3930.70 11954.70

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 72

FERC Number	Plant Name	Stream	State Name
NV2U002	VERDI DAM	TRUCKEE RIVER	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4000.00	0.10	400.00	18900.00	1890

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3929.60 11959.60

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 73

FERC Number	Plant Name	Stream	State Name
NV2U003	MEXICAN DAM	CARSON RIVER	NV

County Name	River Basin
CARSON CITY	CARSON RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3500.00	0.50	1750.00	14300.00	7150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3910.90	11939.70

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 74

FERC Number	Plant Name	Stream	State Name
NV2U005	PEKOE DAM	TRUCKEE RIVER	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.10	200.00	8200.00	820

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3946.10 11920.20

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 75

FERC Number	Plant Name	Stream	State Name
NV2UC06	HUDSON RESERVOIR	WEST WALKER RIVER	NV

County Name	River Basin
LYON	WALKER LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.50	700.00	6300.00	3150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	3848.70	11912.80

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 76

FERC Number	Plant Name	Stream	State Name
NV45518	LEHMAN PLANT	LEHMAN CREEK & TRIBUTARIES	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
R	BAKER RANCHES, INC.

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
128.00	0.90	115.20	487.00	438.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3901.00	11407.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 77

FERC Number	Plant Name	Stream	State Name
NV45749	VIPONT CREEK PLANT	STEPHENS CREEK	NV

County Name	River Basin
WHITE PINE	SPRING BASIN

Class	Owner Name
R	ROBISON, REED B., ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
65.00	0.90	58.50	252.00	226.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3917.00	11430.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 78

FERC Number	Plant Name	Stream	State Name
NV45750	CLEVELAND RANCH PLANT	CLEVE CREEK	NV

County Name	River Basin
WHITE PINE	SPRING BASIN

Class	Owner Name
R	ROBISON, REED B., ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
115.00	0.90	103.50	433.00	389.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3915.00	Longitude	11430.00
C	DIV	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 79

FERC Number	Plant Name	Stream	State Name
NV49555	RED POINT PLANT	THOUSAND SPRINGS CREEK	NV

County Name	River Basin
ELKO	GREAT SALT LAKE BASIN

Class	Owner Name
R	LANDS OF SIERRA, INC.

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
76.00	0.90	68.40	277.00	249.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4128.00	11448.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 80

FERC Number	Plant Name	Stream	State Name
NV49556	ECCLES PLANT	THOUSAND SPRINGS CREEK	NV

County Name	River Basin
ELKO	GREAT SALT LAKE BASIN

Class	Owner Name
R	LANDS OF SIERRA, INC.

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
76.00	0.90	68.40	277.00	249.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4134.00	11425.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 81

FERC Number	Plant Name	Stream	State Name
NV80000	26 FOOT DROP POWER PLANT	V CANAL	NV

County Name	River Basin
CHURCHILL	CARSON RIVER BASIN

Class	Owner Name
C	TRUCKEE-CARSON IRRIGATION DISTRICT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1600.00	0.90	1440.00	6000.00	5400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3930.00	Longitude	11857.00
C	ROR	XX	W				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 82

FERC Number	Plant Name	Stream	State Name
NVH0002	OVERTON PLANT	VIRGIN RIVER	NV

County Name	River Basin
CLARK	COLORADO RIVER BASIN

Class	Owner Name
C	U.S.D.I. BUREAU OF RECLAMATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
430.00	0.50	215.00	1537.00	768.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3638.00	11419.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 83

FERC Number	Plant Name	Stream	State Name
NVH0004	CLEAR CREEK	CLEAR CREEK	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
198.00	0.25	49.50	748.00	187

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3907.00	Longitude	11948.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value		0.90			

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 84

FERC Number	Plant Name	Stream	State Name
NVH0006	BRYANT CREEK	BRYANT CREEK	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF INDIAN AFFAIRS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
104.00	0.50	52.00	388.00	194

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3848.00	11942.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107	Y	0.50
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 85

FERC Number	Plant Name	Stream	State Name
NVH0008	SMITH VALLEY	DESERT CREEK	NV

County Name	River Basin
DOUGLAS COUNTY	WALKER LAKE BASIN

Class	Owner Name			
F	U.S. FOREST SERVICE			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
427.00	0.50	213.50	1625.00	812.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3840.00 Longitude 11920.00
C	ROR	XX	U		

<u>Factor</u>	<u>Exist</u> <u>Prob</u>	<u>Factor</u>	<u>Exist</u> <u>Prob</u>
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	Y 0.50
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 86

FERC Number	Plant Name	Stream	State Name
NVH0009	CHICKEN CREEK SUMMIT	JACK CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
120.00	0.25	30.00	432.00	108

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4131.00	11605.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 87

FERC Number	Plant Name	Stream	State Name
NVH0011	ROWLAND PLANT	BRUNEAU RIVER	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
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F	U.S. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
617.00	0.10	61.70	2211.00	221.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4154.00	Longitude	11530.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104	Y	0.50
Fish Presence Value	Y	0.25	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value	Y	0.50	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value		0.90			

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 88

FERC Number	Plant Name	Stream	State Name
NVH0014	HOT SPRING CREEK PLANT	MARY'S RIVER	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
56.00	0.50	28.00	201.00	100.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4115.00	Longitude	11515.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 89

FERC Number	Plant Name	Stream	State Name
NVH0015	HERDER PLANT	HERDER CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
126.00	0.90	113.40	470.00	423

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4102.00
C	ROR	XX	U	Longitude	11511.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 90

FERC Number	Plant Name	Stream	State Name
NVH0016	TENT MOUNTAIN #1	EAST FORK BOULDER CREEK	NV
County Name		River Basin	
ELKO		HUMBOLDT RIVER BASIN	
Class		Owner Name	
R		UNKNOWN	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
343.00	0.90	308.70	1247.00
		PESF Annual Energy Rating (MWh)	
		1122.30	
Unit Type	Plant Type	Project Status	Dam Status
C	STG	XX	U
Latitude 4058.00		Longitude 11514.00	
Factor		Exist Prob	
Wild/Scenic Protection		0.90	
Wild/Scenic Tributary or Upstream/Downstream		0.90	
Wild/Scenic Location		0.90	
Cultural Value		0.90	
Fish Presence Value		0.90	
Geologic Value		0.90	
Historic Value		0.90	
Other Value		0.90	
Recreation Value		0.90	
Scenic Value		0.90	
Wildlife Value		0.90	
Threatened/Endangered Fish		0.90	
Threatened/Endangered Wildlife		0.90	
Federal Land Code 103		0.90	
Federal Land Code 104		0.90	
Federal Land Code 105		0.90	
Federal Land Code 106		0.90	
Federal Land Code 107		0.90	
Federal Land Code 108		0.90	
Federal Land Code 198		0.90	

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 91

FERC Number	Plant Name	Stream	State Name
NVH0017	TENT MOUNTAIN #2	WEST FORK BOULDER CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
301.00	0.90	270.90	1093.00	983.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4058.00	11515.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 92

FERC Number	Plant Name	Stream	State Name
NVH0018	SECRET PLANT	SECRET CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class		Owner Name			
R		UNKNOWN			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
301.00	0.90	270.90	1093.00	983.70	

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4052.00 11518.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 93

FERC Number	Plant Name	Stream	State Name
NVH0019	TENT MOUNTAIN #3	ACKLER CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
203.00	0.90	182.70	743.00	668.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4101.00
C	ROR	XX	U	Longitude	11512.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 94

FERC Number	Plant Name	Stream	State Name
NVH0021	TALBOT PLANT	TALBOT CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
382.00	0.25	95.50	1402.00	350.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4044.00	Longitude	11527.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 95

FERC Number	Plant Name	Stream	State Name
NVH0022	RYNDON PLANT	HUMBOLDT RIVER	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.50	100.00	715.00	357.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4057.00
C	ROR	XX	U	Longitude	11537.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value	Y	0.50	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 96

FERC Number	Plant Name	Stream	State Name
NVH0023	THORPE PLANT	THORPE CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
244.00	0.90	219.60	890.00	801

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	4045.00 11526.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 97

FERC Number	Plant Name	Stream	State Name
NVH0026	ADOBIE PLANT	SUSIE CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
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R	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
49.00	0.90	44.10	196.00	176.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	4050.00 11602.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 98

FERC Number	Plant Name	Stream	State Name
NVH0027	MAGGIE NARROWS	MAGGIE CREEK	NV

County Name	River Basin
EUREKA	HUMBOLDT RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
710.00	0.25	177.50	2538.00	634.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4048.00	11612.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value	Y	0.50	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 99

FERC Number	Plant Name	Stream	State Name
NVH0028	OVERLAND PLANT	OVERLAND CREEK	NV

County Name	River Basin
ELKO	FRANKLIN LAKE BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
323.00	0.90	290.70	1182.00	1063.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4027.00	11523.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104		0.90
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 100

FERC Number	Plant Name	Stream	State Name
NVH0029	FRANKLIN LAKE PLANT	FRANKLIN RIVER	NV

County Name	River Basin
ELKO	FRANKLIN LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
230.00	0.50	115.00	839.00	419.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4049.00	Longitude	11508.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 101

FERC Number	Plant Name	Stream	State Name
NVH0031	MOUNT BARCROFT #1	PERRY-AIKEN CREEK	NV

County Name	River Basin
ESMERALDA	FISH LAKE BASIN

Class	Owner Name
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R	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
313.00	0.90	281.70	1168.00	1051.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3739.00	Longitude	11805.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 102

FERC Number	Plant Name	Stream	State Name
NVH0033	INDIAN CREEK PLANT	INDIAN CREEK	NV

County Name	River Basin
ESMERALDA	FISH LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
167.00	0.90	150.30	602.00	541.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	3747.00 11812.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 103

FERC Number	Plant Name	Stream	State Name
NVH0035	LEONARD RANCH PLANT	LEONARD CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
96.00	0.90	86.40	356.00	320.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4130.00	11843.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 104

FERC Number	Plant Name	Stream	State Name
NVH0036	TRIDENT PLANT	KING'S RIVER	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
54.00	0.90	48.60	207.00	186.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4155.00	Longitude	11819.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 105

FERC Number	Plant Name	Stream	State Name
NVH0037	LOG CABIN PLANT	LOG CABIN CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
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C	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43.00	0.90	38.70	181.00	162.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4155.00	11820.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 106

FERC Number	Plant Name	Stream	State Name
NVH0038	GRANITE PLANT	GRANITE CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF LAND MANAGEMENT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
29.00	0.90	26.10	120.00	108

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4156.00	11815.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 107

FERC Number	Plant Name	Stream	State Name
NVH0039	MCDERMITT #1	EAST QUINN RIVER	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	U.S.D.I. BUREAU OF INDIAN AFFAIRS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
136.00	0.50	68.00	489.00	244.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4158.00	11735.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107	Y	0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 108

FERC Number	Plant Name	Stream	State Name
NVH0040	MCDERMITT #2	MCDERMITT CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
62.00	0.90	55.80	224.00	201.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4159.00 11748.00
C	STG	XX	U		

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 109

FERC Number	Plant Name	Stream	State Name
NVH0042	PARADISE MILL	MARTIN CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
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C	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
126.00	0.75	94.50	455.00	341.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	W	4132.00	11725.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value	Y	0.75	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 110

FERC Number	Plant Name	Stream	State Name
NVH0043	PARADISE #1	BIG COTTONWOOD CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class		Owner Name		
R		UNKNOWN		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
102.00	0.90	91.80	378.00	340.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	4132.50 11735.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 111

FERC Number	Plant Name	Stream	State Name
NVH0044	PARADISE #2	INDIAN CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
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C	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
183.00	0.50	91.50	672.00	336

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4134.00	11731.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 112

FERC Number	Plant Name	Stream	State Name
NVH0045	GOLCONDA PLANT	POLE CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
73.00	0.90	65.70	280.00	252

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4055.00 11732.00
C	ROR	XX	U		

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 113

FERC Number	Plant Name	Stream	State Name
NVH0046	ROCK CREEK DAM	ROCK CREEK	NV

County Name	River Basin
LANDER	HUMBOLDT RIVER BASIN

Class	Owner Name
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C	LANDER COUNTY
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
137.00	0.25	34.25	493.00	123.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4050.00	Longitude	11635.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value	Y	0.50	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value	Y	0.50	Federal Land Code 107		0.90
Other Value	Y	0.50	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 114

FERC Number	Plant Name	Stream	State Name
NVH0048	URSINE PLANT	MEADOW VALLEY WASH	NV

County Name	River Basin
LINCOLN	COLORADO RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
117.00	0.25	29.25	428.00	107

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3756.00 11415.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 115

FERC Number	Plant Name	Stream	State Name
NVH0049	EAST FORK POWER PLANT	EAST FORK WALKER RIVER	NV

County Name	River Basin
LYON	WALKER LAKE BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
108.00	0.50	54.00	417.00	208.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3850.00 Longitude 11905.00
C	STG	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	Y 0.50	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 116

FERC Number	Plant Name	Stream	State Name
NVH0051	YOMBA PLANT	REESE RIVER	NV

County Name	River Basin
NYE	HUMBOLDT RIVER BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF INDIAN AFFAIRS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
89.00	0.50	44.50	324.00	162

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3855.00 11729.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107	Y	0.50
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 117

FERC Number	Plant Name	Stream	State Name
NVH0052	ARC DOME #1	SOUTH TWIN RIVER	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
F	U.S.D.A. FOREST SERVICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
162.00	0.50	81.00	608.00	304

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3853.00 11714.00
C	STG	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 118

FERC Number	Plant Name	Stream	State Name
NVH0053	CURRANT PLANT	CURRANT CREEK	NV

County Name	River Basin
NYE	RAILROAD BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
81.00	0.90	72.90	309.00	278.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3850.00	11522.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 119

FERC Number	Plant Name	Stream	State Name
NVH0055	WHITE'S PLANT	WHITE'S CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
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R	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
213.00	0.90	191.70	788.00	709.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	3923.00 11950.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 120

FERC Number	Plant Name	Stream	State Name
NVH0063	GOSHUTE PLANT	SPRING CREEK	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF INDIAN AFFAIRS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
64.00	0.50	32.00	244.00	122

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3957.00	11405.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	Y 0.50
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 121

FERC Number	Plant Name	Stream	State Name
NVH0065	BAKER PLANT	BAKER CREEK	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
161.00	0.90	144.90	592.00	532.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3859.00 11413.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 122

FERC Number	Plant Name	Stream	State Name
NVH0068	MOTT CANYON PLANT	MOTT CREEK	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
163.00	0.90	146.70	588.00	529.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3856.00	Longitude	11951.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 123

FERC Number	Plant Name	Stream	State Name
NVH0069	MOUNT SEIGEL PLANT	PINE NUT CREEK	NV

County Name	River Basin
DOUGLAS	CARSON RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
839.00	0.25	209.75	3216.00	804

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3856.00 11940.00
C	STG	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107	Y	0.50
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 124

FERC Number	Plant Name	Stream	State Name
NVH0071	B.C. PLANT	COON CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
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F	U.S.D.A. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
102.00	0.25	25.50	387.00	96.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4149.00	Longitude	11535.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 125

FERC Number	Plant Name	Stream	State Name
NVH0072	COPPER MOUNTAIN PLANT	COPPER CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
58.00	0.50	29.00	234.00	117

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4142.00	11533.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 126

FERC Number	Plant Name	Stream	State Name
NVH0073	BIG BUCK PLANT	BUCK CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class		Owner Name	
C	UNKNOWN		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
197.00	0.10	19.70	724.00
		PESF Annual Energy Rating (MWh)	
		72.40	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4158.00
C	ROR	XX	U	Longitude	11526.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 127

FERC Number	Plant Name	Stream	State Name
NVH0074	DAVE POWER PLANT	DAVE CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
91.00	0.10	9.10	351.00	35.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4159.00	Longitude	11522.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 128

FERC Number	Plant Name	Stream	State Name
NVH0075	JARBIDGE #1	EAST FORK JARBIDGE RIVER	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
260.00	0.10	26.00	945.00	94.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4159.00	Longitude	11522.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 129

FERC Number	Plant Name	Stream	State Name
NVH0076	CANYON PLANT	CANYON CREEK	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
102.00	0.10	10.20	371.00	37.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4148.00	11507.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 130

FERC Number	Plant Name	Stream	State Name
NVH0080	DIXIE FLATS PLANT	DIXIE CREEK	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
C	U.S.D.I. BUREAU OF LAND MANAGEMENT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
99.00	0.90	89.10	358.00	322.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4031.00	Longitude	11551.00
C	STG	XX	U				

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 131

FERC Number	Plant Name	Stream	State Name
NVH0081	FRANKLIN #3	MEYER'S CREEK	NV

County Name	River Basin
ELKO	FRANKLIN LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43.00	0.50	21.50	180.00	90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4029.00	11522.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 132

FERC Number	Plant Name	Stream	State Name
NVH0083	QUEEN RANCH PLANT	MORRIS CREEK	NV

County Name	River Basin
ESMERALDA	OWENS RIVER BASIN

Class	Owner Name
C	QUEEN VALLEY RANCH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
142.00	0.50	71.00	516.00	258

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	WO	3753.00 11823.50

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	Y 0.75
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	Y 0.75	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 133

FERC Number	Plant Name	Stream	State Name
NVH0085	TRIDENT #2	WILDER CREEK	NV

County Name	River Basin
HUMBOLDT	PUEBLO BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	287.00	258.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4156.00	Longitude	11829.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 134

FERC Number	Plant Name	Stream	State Name
NVH0089	UPPER SOLDIER MEADOWS	COLEMAN CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class		Owner Name		
F		U.S.D.I.BUREAU OF LAND MANAGEMENT		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
69.00	0.90	62.10	285.00	256.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4127.00
C	STG	XX	U	Longitude	11905.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 135

FERC Number	Plant Name	Stream	State Name
NVH0092	SUMMIT PLANT	SUMMER CAMP CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
67.00	0.90	60.30	258.00	232.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4132.00	11859.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 136

FERC Number	Plant Name	Stream	State Name
NVH0093	BATTLE CREEK PLANT	BATTLE CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
262.00	0.90	235.80	965.00	868.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4124.00	11854.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 137

FERC Number	Plant Name	Stream	State Name
NVH0095	WILLOW CREEK PLANT	BIG CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	U.S.D.I. BUREAU OF LAND MANAGEMENT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
130.00	0.90	117.00	499.00	449.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4140.00	11836.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 138

FERC Number	Plant Name	Stream	State Name
NVH0096	REBEL YELL PLANT	REBEL CREEK	NV

County Name	River Basin
HUMBOLDT	BLACK ROCK DESERT BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
67.00	0.50	33.50	258.00	129

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4136.50	Longitude	11745.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	Y	0.50
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 139

FERC Number	Plant Name	Stream	State Name
NVH0097	COLONY CREEK PLANT	SINGAS CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
52.00	0.90	46.80	214.00	192.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4128.00	Longitude	11735.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 140

FERC Number	Plant Name	Stream	State Name
NVH0098	PARADISE #2	WASH O'NEIL CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
53.00	0.90	47.70	207.00	186.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4123.00	Longitude	11735.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 141

FERC Number	Plant Name	Stream	State Name
NVH0099	STONE HOUSE PLANT	ABEL CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
49.00	0.90	44.10	194.00	174.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4125.00	Longitude	11736.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 142

FERC Number	Plant Name	Stream	State Name
NVH0100	COLEMAN CREEK PLANT	MULLINEX CREEK	NV

County Name	River Basin
HUMBOLDT	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
106.00	0.90	95.40	394.00	354.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4133.00	11732.50

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 143

FERC Number	Plant Name	Stream	State Name
NVH0101	AUSTIN-50 PLANT	BIG CREEK	NV

County Name	River Basin
LANDER	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
63.00	0.50	31.50	245.00	122.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3921.00	Longitude	11709.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 144

FERC Number	Plant Name	Stream	State Name
NVH0102	SPENCER PLANT	BIRCH CREEK	NV

County Name	River Basin
LANDER	BIG SMOKY BASIN

Class	Owner Name
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C	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
94.00	0.50	47.00	354.00	177

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3922.00 11700.00
C	ROR	XX	U		

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	Y 0.50
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 145

FERC Number	Plant Name	Stream	State Name
NVH0103	MILLET PLANT	BOWMAN CREEK	NV

County Name	River Basin
LANDER	BIG SMOKY BASIN

Class	Owner Name
F	U.S.D.A. FOREST SERVICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
45.00	0.50	22.50	191.00	95.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3810.00	Longitude	11707.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 146

FERC Number	Plant Name	Stream	State Name
NVH0105	CALLAGHAN #2	STEINER CREEK	NV

County Name	River Basin
LANDER	GRASS BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
110.00	0.90	99.00	432.00	388.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3939.00	Longitude	11647.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 147

FERC Number	Plant Name	Stream	State Name
NVH0106	PINE GROVE PLANT	DAIZELL CREEK	NV

County Name	River Basin
LYON	WALKER LAKE BASIN

Class	Owner Name
F	U.S.D.A. FOREST SERVICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
793.00	0.50	396.50	3000.00	1500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3835.00	Longitude	11913.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 148

FERC Number	Plant Name	Stream	State Name
NVH0108	BODIE PLANT	BODIE CREEK	NV

County Name	River Basin
MINERAL	WALKER LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
854.00	0.90	768.60	3285.00	2956.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3820.00	11855.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 149

FERC Number	Plant Name	Stream	State Name
NVH0109	ROUGH WATER PLANT	ROUGH CREEK	NV

County Name	River Basin
MINERAL	WALKER LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
470.00	0.90	423.00	1806.00	1625.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3820.00	Longitude	11900.50
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	0.90	
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 150

FERC Number	Plant Name	Stream	State Name
NVH0110	COTTONWOOD	COTTONWOOD CREEK	NV

County Name	River Basin
MINERAL	WALKER LAKE BASIN

Class	Owner Name
F	U.S. ARMY

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1372.00	0.50	686.00	5262.00	2631

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3838.50 11846.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108	Y	0.50
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 151

FERC Number	Plant Name	Stream	State Name
NVH0112	CORRAL WASH PLANT	CLEAR CREEK	NV

County Name	River Basin
NYE	HUMBOLDT RIVER BASIN

Class	Owner Name
F	U.S.D.A. FOREST SERVICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
41.00	0.50	20.50	162.00	81

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3859.00	Longitude	11727.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 152

FERC Number	Plant Name	Stream	State Name
NVH0115	PABLO CANYON PLANT	PABLO CANYON CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
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F	U.S.D.A. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
95.00	0.50	47.50	367.00	183.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3841.50	Longitude	11713.00
C	ROR	XX	U				

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	Y 0.50
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 153

FERC Number	Plant Name	Stream	State Name
NVH0116	BARKER PLANT	BARKER CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF LAND MANAGEMENT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
69.00	0.90	62.10	285.00	256.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3848.00	Longitude	11702.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 154

FERC Number	Plant Name	Stream	State Name
NVH0117	NOT P.C. PLANT	BROAD CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
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F	U.S.D.A. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
104.00	0.50	52.00	427.00	213.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3846.00 11712.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	Y 0.50
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 155

FERC Number	Plant Name	Stream	State Name
NVH0118	COVE PLANT	COVE CANYON CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
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F	U.S.D.A. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
67.00	0.50	33.50	280.00	140

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3848.00	Longitude	11712.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 156

FERC Number	Plant Name	Stream	State Name
NVH0119	ARC DOME #2	NORTH TWIN RIVER	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
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F	U.S.D.A. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
134.00	0.50	67.00	516.00	258

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3854.00	Longitude	11715.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 157

FERC Number	Plant Name	Stream	State Name
NVH0120	LAST CHANCE PLANT	LAST CHANCE CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
F	U.S.D.A. FOREST SERVICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
78.00	0.50	39.00	321.00	160.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3856.00
C	ROR	XX	U	Longitude	11715.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104	Y	0.50
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 158

FERC Number	Plant Name	Stream	State Name
NVH0121	GOLDRUSH PLANT	OPHIR CREEK	NV

County Name	River Basin
NYE	BIG SMOKY BASIN

Class	Owner Name
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F	U.S.D.A. FOREST SERVICE
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
78.00	0.50	39.00	321.00	160.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3856.70	Longitude	11715.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 159

FERC Number	Plant Name	Stream	State Name
NVH0122	TEXTILE PLANT	DANVILLE CREEK	NV

County Name	River Basin
NYE	LITTLE FISH LAKE BASIN

Class	Owner Name
F	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
96.00	0.50	48.00	378.00	189

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3846.00	Longitude	11631.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	Y	0.50
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 160

FERC Number	Plant Name	Stream	State Name
NVH0123	WINDOW PLANT	CLEAR CREEK	NV

County Name	River Basin
NYE	LITTLE FISH LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.50	41.00	327.00	163.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3849.00	Longitude	11631.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 161

FERC Number	Plant Name	Stream	State Name
NVH0124	SOUTH SIXMILE CANYON	SIXMILE CREEK	NV

County Name	River Basin
NYE	HOT CREEK BASIN

Class	Owner Name
F	U.S.D.I. BUREAU OF LAND MANAGEMENT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
106.00	0.90	95.40	398.00	358.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3833.00	11618.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104		0.90
Geologic Value	0.90		Federal Land Code 105		0.90
Historic Value	0.90		Federal Land Code 106		0.90
Other Value	0.90		Federal Land Code 107		0.90
Recreation Value	0.90		Federal Land Code 108		0.90
Scenic Value	0.90		Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 162

FERC Number	Plant Name	Stream	State Name
NVH0125	CARSON CITY	ASH CANYON CREEK	NV

County Name	River Basin
CARSON CITY	CARSON RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
244.00	0.90	219.60	890.00	801

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3911.00	Longitude	11948.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 163

FERC Number	Plant Name	Stream	State Name
NVH0126	UNIONVILLE #2	INDIAN CREEK	NV

County Name	River Basin
PERSHING	BUENA VISTA BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43.00	0.90	38.70	180.00	162

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4023.00	11807.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 164

FERC Number	Plant Name	Stream	State Name
NVH0127	UNIONVILLE #3	COTTONWOOD CREEK	NV

County Name	River Basin
PERSHING	BUENA VISTA BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43.00	0.90	38.70	180.00	162

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4024.00	Longitude	11807.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 165

FERC Number	Plant Name	Stream	State Name
NVH0128	UNIONVILLE #1	BUENA VISTA CREEK	NV

County Name	River Basin
PERSHING	BUENA VISTA BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
79.00	0.90	71.10	311.00	279.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4027.00	Longitude	11807.00
C	ROR	XX	U				

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 166

FERC Number	Plant Name	Stream	State Name
NVH0129	BASQUE PLANT	EDWARDS CREEK	NV

County Name	River Basin
PERSHING	MIDDLEGATE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
94.00	0.90	84.60	354.00	318.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3928.00	Longitude	11743.00
C	ROR	XX	U				

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

R E S O U R C E D A T A B A S E L I S T I N G

DATE: 08/19/97

PAGE NO: 167

FERC Number	Plant Name	Stream	State Name
NVH0133	DIAMOND PEAK PLANT	INCLINE CREEK	NV

County Name	River Basin
WASHOE	LAKE TAHOE BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
110.00	0.90	99.00	409.00	368.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3914.00	Longitude	11957.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location	0.90		Federal Land Code 103		0.90
Cultural Value	0.90		Federal Land Code 104		0.90
Fish Presence Value	0.90		Federal Land Code 105		0.90
Geologic Value	0.90		Federal Land Code 106		0.90
Historic Value	0.90		Federal Land Code 107		0.90
Other Value	0.90		Federal Land Code 108		0.90
Recreation Value	0.90		Federal Land Code 198		0.90
Scenic Value	0.90				

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 168

FERC Number	Plant Name	Stream	State Name
NVH0134	GREY POWER PLANT	WEST FORK GREY CREEK	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
189.00	0.90	170.10	703.00	632.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3919.00	Longitude	12000.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 169

FERC Number	Plant Name	Stream	State Name
NVH0136	MOUNT ROSE PLANT WEST	DEEP CANYON	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class		Owner Name		
C		UNKNOWN		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
427.00	0.50	213.50	1587.00	793.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3927.50
C	STG	XX	U	Longitude	12000.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 170

FERC Number	Plant Name	Stream	State Name
NVH0137	UNNAMED PLANT	(NO NAME)	NV

County Name	River Basin
WASHOE	TRUCKEE RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
305.00	0.90	274.50	1113.00	1001.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3930.00
C	ROR	XX	U	Longitude	11957.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 171

FERC Number	Plant Name	Stream	State Name
NVH0138	BIG INDIAN PLANT	BIG INDIAN CREEK	NV

County Name	River Basin
WHITE PINE	STEPTOE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
79.00	0.50	39.50	311.00	155.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3938.00	Longitude	11443.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	0.90		Wildlife Value	0.90	
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	0.90	
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife	0.90	
Cultural Value	0.90		Federal Land Code 103	0.90	
Fish Presence Value	0.90		Federal Land Code 104	Y	0.50
Geologic Value	0.90		Federal Land Code 105	0.90	
Historic Value	0.90		Federal Land Code 106	0.90	
Other Value	0.90		Federal Land Code 107	0.90	
Recreation Value	0.90		Federal Land Code 108	0.90	
Scenic Value	0.90		Federal Land Code 198	0.90	

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 172

FERC Number	Plant Name	Stream	State Name
NVH0139	KALAMAZOO PLANT	KALAMAZOO CREEK	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
F	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
211.00	0.50	105.50	797.00	398.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3933.50	Longitude	11433.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 173

FERC Number	Plant Name	Stream	State Name
NVH0142	BIG WASH PLANT	BIG WASH CREEK	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
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C	UNKNOWN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
185.00	0.50	92.50	681.00	340.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3853.00	Longitude	11407.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	Y 0.50
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 174

FERC Number	Plant Name	Stream	State Name
NVH0143	SNAKE PLANT	SNAKE CREEK	NV

County Name	River Basin
WHITE PINE	GREAT SALT LAKE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
165.00	0.50	82.50	609.00	304.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3855.00	Longitude	11408.00
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104	Y	0.50
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 175

FERC Number	Plant Name	Stream	State Name
NVH0144	PRIOR TO PRESTON PLANT	WHITE RIVER	NV

County Name	River Basin
WHITE PINE	COLORADO RIVER BASIN

Class	Owner Name
R	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1057.00	0.90	951.30	3791.00	3411.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3857.00	Longitude	11508.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 176

FERC Number	Plant Name	Stream	State Name
NVU0001	PATSVILLE	OWYHEE RIVER	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1600.00	0.10	160.00	2900.00	290

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	4148.00 11557.30

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 177

FERC Number	Plant Name	Stream	State Name
NVU0002	SKULL CREEK	OWYHEE RIVER	NV

County Name	River Basin
ELKO	SNAKE RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3400.00	0.10	340.00	6400.00	640

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4155.00	Longitude	11604.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location		0.90	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value	Y	0.25	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 178

FERC Number	Plant Name	Stream	State Name
NVU0017	DEVIL'S GATE RESERVOIR	NORTH FORK HUMBOLDT RIVER	NV

County Name	River Basin
ELKO	HUMBOLDT RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1900.00	0.90	1710.00	3300.00	2970

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	4111.00 11530.00

Factor	Exist Prob	Factor	Exist Prob
Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or Upstream/Downstream		Threatened/Endangered Fish	0.90
Wild/Scenic Location	0.90	Threatened/Endangered Wildlife	0.90
Cultural Value	0.90	Federal Land Code 103	0.90
Fish Presence Value	0.90	Federal Land Code 104	0.90
Geologic Value	0.90	Federal Land Code 105	0.90
Historic Value	0.90	Federal Land Code 106	0.90
Other Value	0.90	Federal Land Code 107	0.90
Recreation Value	0.90	Federal Land Code 108	0.90
Scenic Value	0.90	Federal Land Code 198	0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 179

FERC Number	Plant Name	Stream	State Name
NVU0018	EUREKA DAM	CARSON RIVER	NV

County Name	River Basin
LYON	CARSON RIVER BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.25	1500.00	27600.00	6900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3912.00	Longitude	11938.00
C	STG	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 180

FERC Number	Plant Name	Stream	State Name
NVU0020	HOYE CANYON	WEST WALKER RIVER	NV

County Name	River Basin
DOUGLAS	WALKER LAKE BASIN

Class	Owner Name
R	WALKER RIVER IRRIGATION DISTRICT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3400.00	0.50	1700.00	14000.00	7000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	U	3842.50 11936.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value		0.90	Federal Land Code 106		0.90
Other Value	Y	0.50	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 08/19/97

PAGE NO: 181

FERC Number	Plant Name	Stream	State Name
NVU0023	KEYSTONE RESERVOIR	GLEASON CREEK	NV

County Name	River Basin
WHITE PINE	STEPTOE BASIN

Class	Owner Name
C	UNKNOWN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.90	1080.00	2000.00	1800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3918.00	Longitude	11458.50
C	ROR	XX	U				

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection	0.90	Wildlife Value	0.90
Wild/Scenic Tributary or		Threatened/Endangered Fish	0.90
Upstream/Downstream		Threatened/Endangered Wildlife	0.90
Wild/Scenic Location	0.90	Federal Land Code 103	0.90
Cultural Value	0.90	Federal Land Code 104	0.90
Fish Presence Value	0.90	Federal Land Code 105	0.90
Geologic Value	0.90	Federal Land Code 106	0.90
Historic Value	0.90	Federal Land Code 107	0.90
Other Value	0.90	Federal Land Code 108	0.90
Recreation Value	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

Appendix E

List of 201 Additional Sites

. LIST OFF STREAM,PLANT_NM,DAMSTATUS,CNTY_NM,BASIN_NM,LAT_U, LONG_U,OWNER_NM

STREAM	PLANT_NM	DAMSTATUS	CNTY_NM	BASIN_NM	LAT_U	LONG_U	OWNER_NM
ADOBE CREEK	CRESTVIEW DAM	WO	ELKO	HUMBOLDT RIVER BASIN	4051.00	11549.00	CHARLES CHESTER
ALLERMAN CANAL	ALLERMAN #1 RESERVOIR	WO	DOUGLAS	CARSON RIVER BASIN	3857.00	11943.00	DANGBERG HOLDINGS LLC
ALLERMAN CANAL	ALLERMAN #2	WO	DOUGLAS	CARSON RIVER BASIN	3858.00	11943.00	DANGBERG HOLDINGS LLC
ALLERMAN CANAL	ALLERMAN #3 RESERVOIR	WO	DOUGLAS	CARSON RIVER BASIN	3859.00	11943.00	DANGBERG HOLDINGS LLC
BEAVER DAM WASH	BEAVER DAM	U	CLARK	COLORADO RIVER BASIN	3727.00	11402.00	MESQUITE FARMSTEAD WATER ASSOCIATIO
BEAVER DAM WASH	SCHROEDER RESERVOIR	WO	LINCOLN	COLORADO RIVER BASIN	3731.00	11404.00	NEVADA DEPARTMENT OF CONSERVATION
BIG SPRINGS	IZZENHOOD RESERVOIR	WO	LANDER	HUMBOLDT RIVER BASIN	4055.00	11654.00	25 CORPORATION
BILK CREEK	LOWER BILK CREEK RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4136.00	11826.00	C2 CATTLE COMPANY
BILLY SHAW SLOUGH	COYOTE HOLE RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4126.00	11614.00	PETAN COMPANY
BLACK CANYON	MILK RANCH RESERVOIR	U	WASHOE	HONEY LAKE BASIN	3958.00	11949.00	W. DALTON AND JUANITA LARUE
BLUE JACKET CREEK	COLUMBIA RANCH	U	ELKO	SNAKE RIVER BASIN	4140.00	11605.00	AGRI BEEF COMPANY
BOG HOT SPRING	BOG HOT RESERVOIR	WO	HUMBOLDT	CONTINENTAL LAKE BASIN	4155.00	11847.00	J. L. COONAN
BOULDER SPRING	BOULDER SPRING RESERVOIR	WO	WASHOE	SUPRISE BASIN	4121.00	11945.00	HOME CAMP L.& L. COMPANY, INC.
BRUNEAU RIVER	CHARLESTON RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4135.00	11530.00	ROBERT PRUNTY
BUCK RAKE JACK CREEK	PALISADES #4	WO	EUREKA	HUMBOLDT RIVER BASIN	4033.00	11613.00	USDI BUREAU OF RECLAMATION
BUFFALO SLOUGH	DEWEY-PARKER	WO	WASHOE	SMOKE CREEK DESERT BASIN	4036.00	11946.00	ESPIL SHEEP COMPANY
BULL CREEK	BULL CREEK #3	U	WHITE PINE	RAILROAD BASIN	3901.00	11538.00	D. A. WITTS
BULL RUN CREEK	MAGGIE	U	ELKO	SNAKE RIVER BASIN	4138.00	11604.00	AGRI BEEF COMPANY
BULL RUN CREEK	RAWHIDE RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4143.00	11620.00	PETAN COMPANY
BULL RUN CREEK	WILSON RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4141.00	11621.00	PETAN COMPANY
BUSHEE CREEK	BUSHEE CREEK RESERVOIR	WO	PERSHING	HUMBOLDT RIVER BASIN	4021.00	11737.00	ROBERT & DIANA VESCO
CALAGHAN CREEK	HUNT FIELD DAM	U	LANDER	GRASS BASIN	3941.00	11650.00	MOLLY F. KNUDTSEN
CARICO CREEK	CARICO LAKE	WO	LANDER	HUMBOLDT RIVER BASIN	4008.00	11653.00	HENRY FILIPPINI
CARSON RIVER	HARMON RESERVOIR	WO	CHURCHILL	CARSON RIVER BASIN	3929.00	11838.00	TRUCKEE-CARSON IRRIGATION DISTRICT
CARSON RIVER	LAHONTAN DAM	W	CHURCHILL	CARSON RIVER BASIN	3928.00	11904.00	TRUCKEE-CARSON IRRIGATION DISTRICT
CARSON RIVER	OLLIE'S POND	WO	CHURCHILL	CARSON RIVER BASIN	3931.00	11842.00	TRUCKEE-CARSON IRRIGATION DISTRICT
CARSON RIVER	SAGOUSPIE DIVERSION	WO	CHURSHILL	CARSON RIVER BASIN	3932.00	11844.00	TRUCKEE-CARSON IRRIGATION DISTRICT
CARSON RIVER	SHECKLER RESERVOIR	WO	CHURCHILL	CARSON RIVER BASIN	3926.00	11854.00	TRUCKEE-CARSON IRRIGATION DISTRICT
CATNIP CREEK	CATNIP RESERVOIR	WO	WASHOE	SUPRISE BASIN	4155.00	11928.00	USDI FISH AND WILDLIFE SERVICE
CAVE CREEK	CAVE CREEK RESERVOIR	WO	WHITE PINE	STEPTOE BASIN	3911.00	11442.00	NEVADA DEPARTMENT OF CONSERVATION
CHIMNEY CREEK	CHIMNEY CREEK RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4143.00	11633.00	ROARING SPRINGS ASSOCIATES
CIRCLE CREEK	GROUNDHOG RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4156.00	11620.00	PETAN COMPANY
CIRCLE CREEK	JOSEPHINE RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4154.00	11627.00	PETAN COMPANY
COLD CREEK	COLD CREEK RESERVOIR	WO	WHITE PINE	NEWARK BASIN	3951.00	11545.00	BALDARELLI
COLEMAN CREEK	COLEMAN RESERVOIR	WO	WASHOE	BIG LAKE BASIN	4159.00	11947.00	D. L. NICOL
COLORADO RIVER	HOOVER DAM	W	CLARK	COLORADO RIVER BASIN	3601.00	11444.00	USDI BUREAU OF RECLAMATION
COTTONWOOD CREEK	COTTONWOOD #1	WO	WASHOE	TRUCKEE RIVER BASIN	3935.00	11953.00	SALVADOR URRITIA
COTTONWOOD CREEK	COTTONWOOD #2	WO	WASHOE	TRUCKEE RIVER BASIN	3936.00	11952.00	SALVADOR URRITIA
COTTONWOOD CREEK	FLY RESERVOIR	WO	WASHOE	BLACK ROCK DESERT BASIN	4052.00	11920.00	J. J. CASEY
CRITTENDEN CREEK	CRITTENDEN RESERVOIR	WO	ELKO	GREAT SALT LAKE BASIN	4132.00	11410.00	WALKER-WINECUP-GAMBLE INCORPORATED
CRYSTAL & BRADFORD SPRINGS	CRYSTAL LAKE	WO	NYE	DEATH VALLEY BASIN	3625.00	11620.00	SPRING MEADOWS, INCORPORATED
CURRANT CREEK	MANZONIE	WO	NYE	RAILROAD BASIN	3847.00	11523.00	USDA FOREST SERVICE

DAVIS AND OPHIR CREEKS	DAVIS CREEK DAM	WO	WASHOE	TRUCKEE RIVER BASIN	3918.00 11950.00 WASHOE COUNTY PARKS
DEADMAN'S CANYON CREEK	GREIL RESERVOIR	WO	WASHOE	TRUCKEE RIVER BASIN	3915.00 11945.00 JAMES P. ROSS
DEEP CREEK	DEEP CREEK RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4135.00 11619.00 ROARING SPRINGS ASSOCIATION
DEER CREEK	DELONG RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4123.00 11831.00 DELONG RANCHES INCORPORATED
DENAY CREEK	TONKIN RESERVOIR	WO	EUREKA	HUMBOLDT RIVER BASIN	3955.00 11625.00 FRANK PAXTON
DESERT CREEK	NUTI AND SON RESERVOIR	WO	LYON	WALKER LAKE BASIN	3846.00 11919.00 SIX-N RANCH, INCORPORATED
DESERT CREEK	NUTI RESERVOIR	WO	LYON	WALKER LAKE BASIN	3847.00 11919.00 SIX-N RANCH, INCORPORATED
DOG CREEK	DOG CREEK DAM	U	WASHOE	TRUCKEE RIVER BASIN	SIERRA PACIFIC POWER COMPANY
DORSEY CREEK	DORSEY CREEK RESERVOIR	WO	ELKO	HUMBOLDT RIVER BASIN	4104.00 11549.00 FRANK HOOPER
DRY CREEK	DRY CREEK RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4148.00 11614.00 PETAN COMPANY
DRY CREEK	SPANISH FLAT RESERVOIR	WO	WASHOE	HONEY LAKE BASIN	4000.00 11947.00 W. DALTON AND JUANITA LARUE
DUCK CREEK	BASSET LAKE	WO	WHITE PINE	STEPTOE BASIN	3928.00 11451.00 KENNECOTT CORPORATION
DUCK CREEK	DUCK LAKE	WO	WHITE PINE	STEPTOE BASIN	3928.00 11442.00 KENNECOTT CORPORATION
DUCK FLAT WASH	DISABEL RESERVOIR	U	WASHOE	SUPRISE BASIN	4057.00 11941.00 USDI BUREAU OF LAND MANAGEMENT
EAGLE GULCH	POWERS DAM	U	WASHOE	SUPRISE BASIN	4135.00 11955.00 H. J. POWERS
EAGLE VALLEY CREEK	EAGLE VALLEY RESERVOIR	WO	LINCOLN	COLORADO RIVER BASIN	3801.00 11412.00 NEVADA DEPARTMENT OF CONSERVATION
EAST FORK CARSON RIVER	SETTLEMAYER RANCH	W	DOUGLAS	CARSON RIVER BASIN	3854.00 11942.00 SETTLEMAYER, A.
EAST FORK CARSON RIVER	WILSLEF MILL	W	DOUGLAS	CARSON RIVER BASIN	3855.00 11944.00 WILSLEF, THOMAS N.
EAST FORK OWYHEE RIVER	WILDHORSE RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4141.00 11550.00 DUCK VALLEY INDIAN COLONY
EAST FORK WALKER RIVER	STALL BROTHERS MILL	WO	LYON	WALKER RIVER BASIN	3826.00 11906.00 STALL BROTHERS
EFFLUENT	BUCKEYE CREEK	WO	DOUGLAS	CARSON RIVER BASIN	3859.00 11940.00 DOUGLAS COUNTY SEWER IMP. DIST. #1
EFFLUENT	ROUNDHILL EFFLUENT	WO	DOUGLAS	LAKE TAHOE BASIN	3859.00 11955.00 DOUGLAS COUNTY SEWER IMP. DIST. #1
EFFLUENT STORAGE DAM	CARSON CITY WASTEWATER	WO	CARSON CITY	CARSON RIVER BASIN	3910.00 11940.00 CARSON CITY UTILITIES
EIGHT MILE CREEK	EIGHT MILE PLANT	W	WHITE PINE	SPRING BASIN	3923.00 11422.00 GEORGE ELDRIDGE AND SON, INC.
ELDORADO CANYON CREEK	ELDORADO CANYON DAM	WO	LYON	CARSON RIVER BASIN	3913.00 11934.00 DAVADA INCORPORATED
EVANS CERRK	HERMAN DAM	WO	WASHOE	TRUCKEE RIVER BASIN	3933.00 11950.00 WASHOE COUNTY PARKS
EVANS CREEK	TOWLE RESERVOIR	U	WASHOE	TRUCKEE RIVER BASIN	3928.00 11950.00 CEASAR GASPARI
FISH AND BADGER CREEKS	SWAN LAKE	WO	WASHOE	LONG BASIN	4152.00 11929.00 USDI FISH AND WILDLIFE SERVICE
FRANKTOWN CREEK	CLIFF RESERVOIR	WO	WASHOE	TRUCKEE RIVER BASIN	3915.00 11949.00 DONALD A. CLIFF
FRANKTOWN CREEK	HOBART RESERVOIR	WO	WASHOE	TRUCKEE RIVER BASIN	3912.00 11952.00 NEVADA DEPARTMENT OF ADMINISTRATION
FRANKTOWN CREEK	RED HOUSE DIVERSION	WO	WASHOE	TRUCKEE RIVER BASIN	3912.00 11952.00 NEVADA DEPARTMENT OF ADMINISTRATION
GEYSER & NORTH CREEKS	GEYSER DAM #2	WO	WHITE PINE	SPRING BASIN	3840.00 11438.00 D. A. WITTS
GOLD CREEK	SUNFLOWER RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4145.00 11543.00 RAYMOND MENDIVE
GRASS VALLEY CREEK	GRASS VALLEY RESERVOIR	WO	WASHOE	BLACK ROCK DESERT BASIN	4106.00 11930.00 HOLLAND LIVESTOCK COMPANY
HENDERSON CREEK	J D RESERVOIR	WO	EUREKA	HUMBOLDT RIVER BASIN	4005.00 11620.00 DIAMOND LAND AND CATTLE COMPANY
HOLY LAKE CREEK	SEIVER LAKE RESERVOIR	WO	WASHOE	LONG BASIN	4146.00 11953.00 LEE HUTCHENS
HORSE CREEK	CHISHOLM	U	CHURCHILL	DIXIE VALLEY BASIN	3932.00 11801.00 HARLES CHISHOLM
HOT CREEK	GIBBS RANCH RESERVOIR	U	ELKO	HUMBOLDT RIVER BASIN	4134.00 11511.00 W. H. GIBBS
HUMBOLDT RIVER	PITT DAM	WO	PERSHING	HUMBOLDT RIVER BASIN	4014.00 11825.00 PERSHING COUNTY WATER CONSV. DIST.
HUMBOLDT RIVER	ROGERS DAM	WO	PERSHING	HUMBOLDT RIVER BASIN	4012.00 11827.00 PERSHING COUNTY WATER CONSV. DIST.
HUMBOLDT RIVER	STALL DAM	WO	HUMBOLDT	HUMBOLDT RIVER BASIN	4058.00 11726.00 NEVADA FIRST CORPORATION
HUMBOLDT RIVER	UPPER PITT-TAYLOR RESER.	WO	PERSHING	HUMBOLDT RIVER BASIN	4038.00 11821.00 PERSHING COUNTY WATER CONSV. DIST.
HUMBOLDT RIVER	UPPER SLAVEN	WO	LANDER	HUMBOLDT RIVER BASIN	4040.00 11644.00 USDI BUREAU OF RECLAMATION
ILLIPAH CREEK	ILLIPAH POND	WO	WHITE PINE	JAKES BASIN	3920.00 11523.00 NEVADA DEPARTMENT OF CONSERVATION
INDIAN CREEK	MUD LAKE	WO	DOUGLAS	CARSON RIVER BASIN	3851.00 11944.00 AQUADUCT 1

IOWA CREEK	IOWA CREEK RESERVOIR	WO	LANDER	HUMBOLDT RIVER BASIN	3949.00 11702.00 P. INCHAUSPE
JAKE'S WASH	PRESTON DAM	U	WHITE PINE	COLORADO RIVER BASIN	2901.00 11505.00 PRESTON IRRIGATION COMPANY
JAKES CREEK	A. H. AGEE RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4137.00 11453.00 O. F. BOIES
JAKES CREEK	BOIES RESERVIOR	WO	ELKO	SNAKE RIVER BASIN	4136.00 11453.00 BOIES RANCHES
JAKES CREEK	DESMOND DAM	WO	HUMBOLDT	HUMBOLDT RIVER BASIN	4111.00 11704.00 PACIFIC STATES SAVING AND LOAN
JAMES CREEK	JAMES CREEK DIVERSION	WO	EUREKA	HUMBOLDT RIVER BASIN	4046.00 11613.00 NEWMONT GOLD COMPANY
JOHN DAY CREEK	JOHN DAY RESERVOIR	WO	ELKO	HUMBOLDT RIVER BASIN	4053.00 11524.00 FRANK HOOPER
JONES CANYON CREEK	JONES CANYON RESERVOIR	WO	WASHOE	TRUCKEE RIVER BASIN	3943.00 11924.00 USDI BUREAU OF LAND MANAGEMENT
JUMBO CREEK	JUMBO DAM	U	WASHOE	TRUCKEE RIVER BASIN	3917.00 11944.00 TANIA MALOFF
LEIDY CREEK	FISH LAKE DAM	WO	ESMERALDA	FISH LAKE BASIN	3745.00 11803.00 FOUR RENT INCORPORATED
LITTLE HIGH ROCK CREEK	DENIO CAMP RESERVOIR	U	WASHOE	BLACK ROCK DESERT BASIN	4115.00 11929.00 ROGER AND KATHLEEN DAVIS
LITTLE HIGH ROCK CREEK	LITTLE HIGH ROCK	WO	WASHOE	BLACK ROCK DESERT BASIN	4114.00 11926.00 ERNEST MURPHY
LITTLE NEGRO CREEK	ELDRIDGE L. N. PLANT	W	WHITE PINE	SPRING BASIN	3926.00 11430.00 GEORGE ELDRIDGE AND SON, INC.
LOST CREEK	LOST CREEK RESERVOIR	U	WASHOE	SUPRISE BASIN	4104.00 11946.00 GEORGE CHRISTENSEN
MACAFEE CREEK	MACAFEE CREEK RESERVOIR	WO	ESMERALDA	FISH LAKE BASIN	3739.00 11804.00 ERNEST M. PELLKOFR
MARLETTE CREEK	MARLETTE RESERVOIR	U	WASHOE	LAKE TAHOE BASIN	3911.00 11955.00 USDA FOREST SERVICE
MASON CREEK	DINNER STATION RESERVOIR	WO	ELKO	HUMBOLDT RIVER BASIN	4106.00 11553.00 FRANK HOOPER
MASSACRE CREEK	CAP JOHNSON RESERVOIR	WO	WASHOE	SUPRISE BASIN	4136.00 11944.00 UNKNOWN
MC FAUL CREEK	BOURNE RESERVOIR	WO	DOUGLAS	LAKE TAHOE BASIN	3860.00 11956.00 S H BOURNE 1994 TRUST
MCAFE CREEK	MCAFE	U	ELKO	HUMBOLDT RIVER BASIN	4131.00 11555.00 NORTH FORK CATTLE COMPANY
MILL CREEK	FILIPPINI RANCH RESERVOIR	WO	LANDER	HUMBOLDT RIVER BASIN	4024.00 11637.00 HENRY FILIPPINI
MILL CREEK	MILL CREEK #2	WO	WASHOE	LAKE TAHOE BASIN	3914.00 11955.00 INCLINE VILLAGE GENERAL IMP. DIST.
MILL CREEK	MILL CREEK DAM	WO	ELKO	SNAKE RIVER BASIN	4149.00 11559.00 DINSDALE AND WIEDERBERG
MINE DEWATERING	MAGGIE CREEK RESERVOIR	WO	ELKO	HUMBOLDT RIVER BASIN	4048.00 11609.00 NEWMONT GOLD COMPANY
MOORMAN SPRINGS WASH	DACEY RESERVOIR	WO	NYE	COLORADO RIVER BASIN	3823.00 11507.00 NEVADA DEPARTMENT OF CONSERVATION
MOSQUITO CREEK	HILL DAM #1	WO	WASHOE	SUPRISE BASIN	4148.00 11951.00 W. LEININGER
MUD MEADOW CREEK	MUD MEADOWS RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4119.00 11910.00 SUSAN VALLEY RANCH
MUD MEADOWS CREEK	PARMAN RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4110.00 11907.00 SUSAN VALLEY RANCH
MUD MEADOWS CREEK	WEISS-VOGEL RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4105.00 11905.00 ANDREW & GROVER JACKSON
MUD MEADOWS CREEK	WHEELER RESERVOIR	U	HUMBOLDT	BLACK ROCK DESERT BASIN	4112.00 11907.00 SUSAN VALLEY RANCH
MUDDY RIVER	HONEYBEE RESERVOIR	WO	CLARK	COLORADO RIVER BASIN	3632.00 11425.00 NEVADA DIVISION OF WILDLIFE
MUSGROVE CREEK	RANCH DAMS	WO	WASHOE	TRUCKEE RIVER BASIN	3913.00 11949.00 LIGHTNING "W" RANCH
NEGRO CREEK	IVESON DAM	U	WASHOE	BLACK ROCK DESERT BASIN	3957.00 11922.00 LOU FASCIO
NEGRO CREEK	NEGRO CREEK PLANT	U	WHITE PINE	SPRING BASIN	3917.00 11424.00 ELDRIDGE, BRENT, ET AL
NEGRO CREEK	NIGGER CREEK RESERVOIR	WO	WASHOE	BLACK ROCK DESERT BASIN	4657.00 11923.00 LOU FASCIO
NEW YEAR LAKE	FROG POND	WO	WASHOE	SUPRISE BASIN	41.00 11956.00 FEE RANCH
NIAGARA CREEK	WRIGHT RANCH	W	ELKO	SNAKE RIVER BASIN	4123.00 11604.00 JAMES J. WRIGHT RANCH, INC.
NICHOLAS SPRING	NICOLAS MILL	W	WHITE PINE	COLORADO RIVER BASIN	3855.00 11504.00 ALLRED, HERBERT
NORTH CANYON CREEK	SPOONER LAKE	WO	CARSON CITY	LAKE TAHOE BASIN	3907.00 11955.00 NEVADA STATE PARKS
NORTH CREEK	GEYSER DAM #5	WO	WHITE PINE	SPRING BASIN	3841.00 11437.00 D. A. WITTS
PASQUALE SPRING	PASQUALE RESERVOIR	U	HUMBOLDT	HUMBOLDT RIVER BASIN	4107.00 11724.00 JACK & IRENE FULLENWIDER
PETERSON CREEK	PETERSON	U	ELKO	HUMBOLDT RIVER BASIN	4132.00 11555.00 NORTH FORK CATTLE COMPANY
QUINN RIVER	FORT MCDERMITT RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4159.00 11735.00 FORT MCDERMITT INDIAN RESERVATION
RAGAN CREEK	PUMPERNICKEL RESERVOIR	WO	PERSHING	HUMBOLDT RIVER BASIN	4041.00 11730.00 ELLISON RANCHING COMPANY
REESE RIVER	LEDLIE RESERVOIR	WO	LANDER	HUMBOLDT RIVER BASIN	3731.00 11710.00 SILVER CREEK RANCH

ROBERTS CREEK	ROBERTS CREEK RESERVOIR	WO	EUREKA	KOBEH BASIN	3946.00	11617.00	EUREKA LIVESTOCK COMPANY
ROCK CREEK	NELSON RESERVOIR	WO	LANDER	HUMBOLDT RIVER BASIN	4031.00	11650.00	JOHN MARVEL
RODEO CREEK	RODEO CREEK DAM	U	WASHOE	TRUCKEE RIVER BASIN	3949.00	11931.00	W. DALTON AND JUANITA LARUE
ROSE CREEK	ROSE CREEK DAM	WO	WASHOE	LAKE TAHOE BASIN	3916.00	11958.00	WASHOE COUNTY
ROSE CREEK	ROSE CREEK RESERVOIR	WO	MINERAL	WALKER LAKE BASIN	3835.00	11845.00	U.S. ARMY
ROSS CREEK	ROSS CANYON DAMS	WO	WASHOE	HONEY LAKE BASIN	3949.00	11956.00	ROSS CREEK RANCH
S-LINE CANAL	S-LINE RESERVOIR	WO	CHURCHILL	CARSON RIVER BASIN	3929.00	11843.00	TRUCKEE-CARSON IRRIGATION DISTRICT
SAND CREEK	CARTER RESERVOIR	WO	WASHOE	SUPRISE BASIN	4141.00	11956.00	J. E. BUNYARD
SANDSTONE SPRING	SPRING MOUNTAIN	WO	CLARK	COLORADO RIVER BASIN	3604.00	11528.00	NEVADA STATE PARKS
SAVONIA CREEK	SAVONIA	WO	ELKO	SNAKE RIVER BASIN	4155.00	11530.00	BUCK CREEK RANCH, INC.
SHEEP CREEK	SHEEP CREEK RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4152.00	11616.00	DUCK VALLEY INDIAN COLONY
SHINGLE CREEK	SHINGLE PLANT	WO	WHITE PINE	SPRING BASIN	3959.00	11425.00	HARBECKE, ROBERT L. & FERN A.
SMITH CREEK	SMITH CREEK RESERVOIR	WO	LANDER	SMITH CREEK BASIN	3923.00	11738.00	JACK VAN SICKLE
SNOW CREEK	ANGLEWORM RANCH	WO	NYE	RAILROAD BASIN	3846.00	11529.00	DON LANI
SPRING CREEK	SPRING CREEK RESERVOIR #1	WO	ELKO	HUMBOLDT RIVER BASIN	4044.00	11534.00	SPRING CREEK ASSOCIATION
SPRING VALLEY CREEK	ECHO CANYON RESERVOIR	WO	LINCOLN	COLORADO RIVER BASIN	3755.00	11416.00	NEVADA DEPARTMENT OF CONSERVATION
SPRING VALLEY WASH	SPRING VALLEY WASH RES.	WO	WHITE PINE	SPRING BASIN	3936.00	11429.00	DELBERT ELDRIDGE
SQUAW CREEK	SQUAW CREEK RESERVOIR	WO	WASHOE	SMOKE CREEK DESERT BASIN	4049.00	11932.00	J. J. CASEY
STAFFORD CANYON	PALISADES #3	WO	EUREKA	HUMBOLDT RIVER BASIN	4031.00	11613.00	USDI BUREAU OF RECLAMATION
STATE WATER SUPPLY PIPELINE	TANK	WO	CARSON CITY	CARSON RIVER BASIN	3912.00	11950.00	MARLETTE POWER CORPORATION
STEAMBOAT CREEK	PAGNI POND	U	WASHOE	TRUCKEE RIVER BASIN	3920.00	11930.00	DAHLAWI NEVADA CORPORATION
SUGAR CANE SPRINGS	SUGAR CANE SPRINGS POND	WO	WASHOE	TRUCKEE RIVER BASIN	3957.00	11948.00	W. DALTON AND JUANITA LARUE
SUNNYSIDE CREEK	OLD PLACE DIKE #3	WO	NYE	COLORADO RIVER BASIN	3825.00	11625.00	NEVADA DEPARTMENT OF CONSERVATION
THOMAS CREEK	ALEXANDER LAKE	WO	WASHOE	TRUCKEE RIVER BASIN	3928.00	11944.00	RUTH M. BUTLER
THOMAS CREEK & EFFLUENT	SOUTH TRUCKEE MEADOWS	WO	WASHOE	TRUCKEE RIVER BASIN	3928.00	11945.00	WASHOE COUNTY
THOUSAND CREEK	BIG SPRING RESERVOIR	WO	HUMBOLDT	CONTINENTAL LAKE BASIN	4156.00	11910.00	J. L. COONAN
TROUT CREEK	JAYNES RESERVOIR	U	ELKO	HUMBOLDT RIVER BASIN	4105.00	11507.00	FRANK HOOPER
TROUT CREEK	WELCOME RESERVOIR	WO	ELKO	HUMBOLDT RIVER BASIN	4107.00	11506.00	FRANK HOOPER
TROY CREEK	OLD ENGLISH MILL	U	NYE	RAILROAD BASIN	3821.00	11534.00	OLD ENGLISH GOLD CORPORATION
TRUCKEE RIVER	RENO DIVERSION	U	WASHOE	TRUCKEE RIVER BASIN	3931.00	11951.00	SIERRA PACIFIC POWER COMPANY
TRUCKEE RIVER	WASHOE DIVERSION	WO	WASHOE	TRUCKEE RIVER BASIN	3931.00	11958.00	SIERRA PACIFIC POWER COMPANY
TRUCKEE RIVER & EVANS CREEK	LAKE STANLEY	WO	WASHOE	TRUCKEE RIVER BASIN	3928.00	11949.00	LAKESHORE HOMEOWNER'S ASSOCIATION
TWIN SPRINGS CREEK	HOME RANCH RESERVOIR	WO	WASHOE	TRUCKEE RIVER BASIN	3943.00	11930.00	FTY INCORPORATED
UNDERGROUND WATER	SILVEY RESERVOIR	WO	PERSHING	HUMBOLDT RIVER BASIN	4013.00	11828.00	DOROTHY SILVEY
UNNAMED	PRIVATE POND	WO	CLARK	COLORADO RIVER BASIN	3619.00	11538.00	FIGGINS, JOEL, ET AL
UNNAMED	ROCK SPRING TABLE	WO	HUMBOLDT	CONTINENTAL LAKE BASIN	4144.00	11931.00	UNKNOWN
UNNAMED	ROUND MOUNTAIN RESERVOIR	WO	ELKO	SNAKE RIVER BASIN	4143.00	11615.00	PETAN COMPANY
UNNAMED	SAVAL RESERVOIR	U	ELKO	HUMBOLDT RIVER BASIN	4116.00	11553.00	A. GREER EDWARDS, JR.
UNNAMED CREEK	HILL DAM #2	WO	WASHOE	SUPRISE BASIN	4143.00	11953.00	W. LEININGER
UNNAMED CREEK	HOWARD C. DAVIS RESERVOIR	WO	WASHOE	LONG BASIN	4150.00	11948.00	UNKNOWN
UNNAMED SPRING	EGBERT RESERVOIR	U	ELKO	HUMBOLDT RIVER BASIN	4117.00	11501.00	FARNES EGBERT
UNNAMED SPRING	SPRING RESERVOIR	U	ELKO	HUMBOLDT RIVER BASIN	4117.00	11501.00	FARNES EGBERT
UNNAMED SPRINGS	DAM "C"	WO	NYE	DEATH VALLEY BASIN	3625.00	11616.00	SPRING MEADOWS INCORPORATED
UNNAMED TRIB. TO TRUCKEE RIVER	LEAR PLANT	U	WASHOE	TRUCKEE RIVER BASIN	3929.00	11959.00	LEAR, DAVID
UNNAMED WASH	PIUTE MEADOWS RESERVOIR	WO	HUMBOLDT	BLACK ROCK DESERT BASIN	4118.00	11856.00	IRV BROWN

VARIOUS	ANDERSON RANCH	WO	WASHOE	TRUCKEE RIVER BASIN	3938.00 11955.00 A. E. ANDERSON
VARIOUS	BLACK BEAUTY RESERVOIR	WO	MINERAL	WALKER LAKE BASIN	3832.00 11842.00 U.S. ARMY
VIRGIN CREEK	ALKALI RESERVOIR	WO	HUMBOLDT	CONTINENTAL LAKE BASIN	4138.00 11908.00 HARRY WILSON
WADE DRAIN	OLD RIVER DAM	WO	CHURCHILL	CARSON RIVER BASIN	3931.00 11846.00 TRUCKEE-CARSON IRRIGATION DISTRICT
WALKER RIVER	PERRIN RESERVOIR	WO	LYON	WALKER LAKE BASIN	3853.00 11922.00 PERRIN & SONS
WARM SPRINGS & COLD CREEKS	WARM SPRINGS	W	ELKO	HUMBOLDT RIVER BASIN	4049.00 11523.00 HOOPER, JENNIFER A., ET AL
WARM SPRINGS CREEK	MATLEY DAM	WO	WASHOE	TRUCKEE RIVER BASIN	3955.00 11945.00 INTERMOUNTAIN LAND COMPANY
WET RAVINE WASH	WET RAVINE	WO	WASHOE	HONEY LAKE BASIN	3938.00 11959.00 JACK AND JOSEPHINE SWEENEY
WHISKEY AND LORRIE'S CREEKS	LORRIE'S RESERVOIR	U	WASHOE	TRUCKEE RIVER BASIN	3957.00 11949.00 W. DALTON & JUANITA LARUE
WHITE RIVER	ADAMS-MCGILL RESERVOIR	WO	NYE	COLORADO RIVER BASIN	3822.00 11507.00 NEVADA DEPARTMENT OF CONSERVATION
WHITE RIVER	COLD SPRINGS	WO	NYE	COLORADO RIVER BASIN	3740.00 11539.00 NEVADA DEPARTMENT OF CONSERVATION
WHITE RIVER	HAY MEADOW DIKE	WO	NYE	COLORADO RIVER BASIN	3820.00 11510.00 NEVADA DEPARTMENT OF CONSERVATION
WHITE RIVER	SUNNYSIDE RESERVOIR	WO	LINCOLN	COLORADO RIVER BASIN	3822.00 11513.00 NEVADA DEPARTMENT OF CONSERVATION
WHITE RIVER	TULE FIELD	WO	NYE	COLORADO RIVER BASIN	3819.00 11511.00 NEVADA DEPARTMENT OF CONSERVATION
WHITE RIVER	UPPER PAHRANAGAT	WO	LINCOLN	COLORADO RIVER BASIN	3711.00 11507.00 USDI FISH AND WILDLIFE SERVICE
WHITE ROCK CREEK	WHITE ROCK	U	ELKO	SNAKE RIVER BASIN	4142.00 11610.00 BLUE JACKET MINING COMPANY
WILCOX CANYON CREEK	WILCOX CANYON DAM #1	WO	WASHOE	TRUCKEE RIVER BASIN	3942.00 11930.00 JOHN R. ALBIN
WILCOX CANYON CREEK	WILCOX CANYON DAM #2	WO	WASHOE	TRUCKEE RIVER BASIN	3942.00 11931.00 ARTHUR I. RELOJ
WILCOX CANYON CREEK	WILCOX CANYON DAM #3	WO	WASHOE	TRUCKEE RIVER BASIN	3942.00 11931.00 CATTLEMEN'S GUARANTEE TITLE COMPANY
WILLOW CREEK	ANGEL LAKE	WO	ELKO	HUMBOLDT RIVER BASIN	4102.00 11505.00 MARSHALL MORGAN
WILLOW CREEK	BMG WILLOW CREEK RESERVOIR	WO	LANDER	BUFFALO BASIN	4014.00 11710.00 BATTLE MOUNTAIN GOLD CORPORATION
WILLOW CREEK	SWINGLE RANCH POND	WO	WASHOE	BLACK ROCK DESERT BASIN	4108.00 11923.00 MICHAEL B. STEWART
WILLOW CREEK	WILLOW CREEK RESERVOIR	WO	ELKO	HUMBOLDT RIVER BASIN	4113.00 11632.00 ELLISON RANCHING COMPANY
WILLOW SPRING	SANDSTONE PLANT	W	CLARK	COLORADO RIVER BASIN	3610.00 11527.00 LINCOLN STONE COMPANY

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