AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
(301) 587-8200

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

1 of 4

U.S. Hydropower Resource Assessment for Colorado

James E. Francfort

Published May 1994

**Idaho National Engineering Laboratory
EG&G Idaho, Inc.
Idaho Falls, Idaho 83415**

**Prepared for the
U.S. Department of Energy
Assistant Secretary for Energy Efficiency and Renewable Energy
DOE Idaho Operations Office
Contract DE-AC07-76ID01570**

MASTER

yb

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

ABSTRACT

The U.S. Department of Energy is developing an estimate of the hydropower development potential in this country. Hydropower Evaluation Software (HES) is a computer model that was developed by the Idaho National Engineering Laboratory for this purpose. HES measures the potential 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 dBASE, menu-driven software application. HES 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 details the resource assessment results for the State of Colorado.

CONTENTS

ABSTRACT	iii
INTRODUCTION	1
Model Development	1
Model Goal	1
Dam Status	2
ASSESSMENT RESULTS	2
Summary Results	2
Detailed Results	4
OBTAINING INDIVIDUAL STATE INFORMATION	5
ADDITIONAL HYDROPOWER EVALUATION SOFTWARE INFORMATION	6
REFERENCES	6
Appendix A—Summary Report	A-1
Appendix B—River Basins Report	B-1
Appendix C—Colorado (CO) Site Listings	C-1
Appendix D—Resource Database Listing	D-1

FIGURES

1. Number of sites with various HES-modeled capacity potentials	2
2. HES-identified hydropower potential and unadjusted potential	3
3. Number of sites with potential hydropower capacity and total megawatts of HES-modeled potential capacity	3
4. Number of sites with hydropower potential in the Colorado river basins	4
5. Megawatts of HES-modeled potential hydropower capacity in the Colorado river basins	5

U.S. Hydropower Resource Assessment for Colorado

INTRODUCTION

In June 1989, the U.S. Department of Energy (DOE) 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 potential hydropower resources were not well defined. As a result, the DOE established an interagency Hydropower Resource Assessment Team to ascertain the hydropower potential. In connection with these efforts by the DOE, the Idaho National Engineering Laboratory designed the Hydropower Evaluation Software (HES), which has been used to perform a resource assessment of the undeveloped hydropower potential in Colorado (as well as several other states). This report presents the results of the hydropower resource assessment for the State of Colorado. Pumped storage hydropower potential is not included.

The HES was developed as a tool to measure hydropower potential by regional power marketing administrations and state energy agencies, because they were the most likely to have and need accurate hydropower information. The HES was not intended to provide precise development factors for individual sites but to provide regional or state capacity 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 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 the *Hydropower Evaluation Software User's Manual* (Francfort, Matthews, Rinehart, 1991) for the specifics of the software and to the *Uniform Criteria for U.S. Hydropower Resource Assessment, Hydropower Evaluation Software Status Report* (Francfort, Moore, Rinehart, 1993)

for an overview of all resource assessment activities to date.

Model Development

HES, both a probability-factor computer model and a database, is a dBASE, menu-driven software application 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. Suitability factors depend on environmental attributes of a potential site. These factors consider that (a) environmental concerns can make a potential site unacceptable, prohibiting its development (for a suitability factor of 0.1), or (b) absence of environmental concern can have little or no effect on the likelihood of site development (for a suitability factor of 0.9). A combination of attributes results in a lower suitability factor because multiple environmental considerations 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 potential hydropower sites in the United States for use as a planning tool to determine the viable national hydropower potential. Potential hydropower is not limited to the development of new sites; it also includes the development of additional hydropower at sites that currently have hydropower but are not developed to their full potential. This 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 follow the Federal Energy Regulatory Commission standard, which is

W = Developed hydropower site with power. The total hydropower capacity has not been fully developed. Only the undeveloped capacity is discussed in this report.

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

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 251 sites have been identified and assessed for their hydropower potential. The HES results for site capacities range from 0.5 kilowatts to 125 megawatts. Most of the sites have potential capacities of under 5 megawatts (Figure 1).

The unadjusted hydropower potential for Colorado was identified as 2,346 megawatts. The HES results lower this estimate almost 72% to 665 megawatts. The greatest reduction in undeveloped potential occurs at sites with no physical structures present. These undeveloped sites have an HES-estimated capacity of 209 megawatts, a 85% reduction in capacity (Figure 2). The number of sites does not change; only the identified capacity is reassessed (Figure 3).

Figure 1. Number of sites with various HES-modeled capacity potentials.

Figure 2. HES-identified hydropower potential and unadjusted potential.

Figure 3. Number of sites with potential hydropower capacity and total megawatts of HES-modeled potential capacity.

The 251 identified sites are located within 11 major and several minor river basins. The number of sites per river basin ranges from three in the Colorado River Basin to 74 sites in the Platte River Basin (Figure 4). The Platte River Basin also has the most undeveloped hydropower potential of the Colorado river basins (Figure 5).

Detailed Results

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

Appendix A The hydropower capacity summary printout groups sites by dam status. The number of sites, unadjusted capacity, and HES-adjusted capacity is provided based on the dam status.

Appendix B The hydropower resource assessment by river basin includes the project number, project name,

stream name, dam status, unadjusted capacity, and HES-adjusted capacity for each of the individual sites. Subtotals are provided for each river basin.

Appendix C This is a listing of the project numbers, plant name, stream name, if a site is Federally owned, unadjusted capacity, and HES-adjusted capacity. The sites are grouped by dam status.

Appendix D This section contains a resource database listing for each of the 251 sites in Colorado. Information includes plant, stream, state, county, river basin and owner names; project number; name plate and HES-adjusted capacity ratings; unit and plant types, dam status; latitude and longitude; and environmental factors that the HES uses to determine the project's environmental suitability factor.

Figure 4. Number of sites with hydropower potential in the Colorado river basins.

Figure 5. Megawatts of HES-modeled potential hydropower capacity in the Colorado river basins.

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 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.

Method of Payment—Customers may pay for reports (and other NTIS products and services) by (a) credit card (American Express, VISA, or MasterCard); (b) check or money order on a United States bank payable to NTIS; (c) a NTIS deposit account; or (d) by asking to be billed (add \$7.50 per order), United States, Canada, and Mexico only.

Handling Fee—A \$3.00 handling fee per total order applies to orders from the United States, Canada, and Mexico. Handling charges do not apply to rush order service or pick-up orders.

Postage and Shipping—Orders are shipped first class mail, or equivalent, to addresses in the United States, Canada, and Mexico.

Order Turnaround Time—Orders for technical reports generally are shipped within 2 to 8 days of receipt. For faster service, NTIS offers rush order service.

Rush Order Service—1-800-533-NTIS. In Virginia, Canada, and Mexico, call (703) 487-4700. For NTIS rush order service, add \$15.00 per item. This guarantees that an order will be processed through NTIS within 24 hours of receipt. These orders receive immediate, individual attention. The items ordered are delivered by first call mail. Call NTIS for information on rush order service for computer products.

For Help in Tracing an Order—(703) 487-4650. 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. Copies of the software and *Hydropower Evaluation Software User's Manual* may also be obtained from these individuals.

Ben Rinehart
Idaho National Engineering Laboratory
P.O. Box 1625, M.S. 3830
Idaho Falls, ID 83415-3830
(208) 526-1002

Jim Francfort
Idaho National Engineering Laboratory
P.O. Box 1625, M.S. 3875
Idaho Falls, ID 83415-3875
(208) 526-6787

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

Will Burt
Division of Water Resources
Department of Natural Resources
818 Centennial Building
1313 Sherman Street
Denver, CO 80203
(303) 866-3639

REFERENCES

- 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.
- Francfort, J. E., K. M. Moore, and B. N. Rinehart, 1993, *Uniform Criteria for U.S. Hydropower Resource Assessment, Hydropower Evaluation Software Status Report*, DOE/ID-10430, Idaho National Engineering Laboratory, Idaho Falls, Idaho.

Appendix A

Summary Report

DATE: 05/03/94

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>
CO	With Power	5	156383	78191.50
	W/O Power	91	781886	377261.75
	Undeveloped	155	1407907	209368.50
	STATE TOTAL	251	2346176	664821.75
TOTALS	With Power	5	156383	78191.50
	W/O Power	91	781886	377261.75
	Undeveloped	155	1407907	209368.50
GRAND TOTAL		251	2346176	664821.75

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 COLORADO MAIN STREAM					
02779	AZURE COLORADO R	U	21000.00	0.10	2100.00
09160	TWIN TUNNELS COLORADO R(NO-GRIZ CRS)	U	650.00	0.25	162.50
CO073	GLENWOOD SPRINGS COLORADO R	U	32000.00	0.10	3200.00
CO078	SWEETWATER COLORADO R	U	23300.00	0.10	2330.00
CO079	BURNS COLORADO R	U	14400.00	0.10	1440.00
CO080	STATE BRIDGE (AZURE) COLORADO R	U	20600.00	0.10	2060.00
CO074	SHOSHONE COLORADO R	W	87000.00	0.50	43500.00
06360	WEBSTER HILL COLORADO R	WO	11000.00	0.50	5500.00
** Subtotal **			209950.00		60292.50
** River Basin COLORADO RIVER BASIN					
05464	SOUTHSIDE CANAL(195+95) SOUTHSIDE CNL(PLATEAU CR)	U	700.00	0.25	175.00
06873	SOUTHSIDE II(CNL 349+05) SOUTHSIDE CNL(PLATEAU CR)	U	3219.00	0.25	804.75
CO063	ELECTRA MEADOW CR, PLATEAU CR	U	4700.00	0.25	1175.00
** Subtotal **			8619.00		2154.75
** River Basin DOLORES RIVER BASIN					
03628	KEYSTONE SAN MIGUEL R	U	1500.00	0.10	150.00
03629	HOWARD FORK S FK SAN MIGUEL R	U	3200.00	0.10	320.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
08143	ALDER CREEK ALDER CR,SAN MIGUEL R	U	326.00	0.25	81.50
09248	SAN MIGUEL SAN MIGUEL R	U	4600.00	0.10	460.00
CO048	HORSEFLY CREEK SAN MIGUEL R	U	10400.00	0.25	2600.00
CO049	MC KENZIE CREEK SAN MIGUEL R	U	7170.00	0.25	1792.50
CO050	BUCKEYE 1 W PARADOX CR,DOLORS R	U	700.00	0.50	350.00
CO052	GROUNDHOG GROUNDHOG CR, W DOLORS R	U	110.00	0.25	27.50
08580	CALAMITY DRAW SAN MIGUEL R	WO	200.00	0.50	100.00
10009	TURKEY CREEK TURKEY CR,S FK SAN MIGUEL R	WO	300.00	0.50	150.00
11089	HORSETHIEF COLORADO R	WO	5460.00	0.50	2730.00
CO051	MCPHEE DOLORS R	WO	1000.00	0.50	500.00
** Subtotal **			34966.00		9261.50
** River Basin EAGLE RIVER BASIN					
06853	ELLIOT CREEK ELLIOT CR	U	90.00	0.25	22.50
CO075	GYPSUM CREEK EAGLE R	U	4400.00	0.10	440.00
CO076	GYPSUM EAGLE R	U	8590.00	0.25	2147.50
CO077	BRUSH CREEK EAGLE R	U	6800.00	0.25	1700.00
01553	FALL CREEK FALL CR,EAGLE R	WO	100.00	0.50	50.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
02511	RED CLIFF EAGLE R	WO	11250.00	0.50	5625.00
** Subtotal **			31230.00		9985.00
** River Basin GREEN RIVER BASIN					
02773	BLACKTAIL YAMPA R	U	20000.00	0.10	2000.00
08174	STILLWATER S FK WHITE R	U	4750.00	0.10	475.00
08256	HIGHLAND CANAL HIGHLAND DTH(WHITE R)	U	1250.00	0.10	125.00
CO041	SULPHUR CREEK WHITE R	U	10800.00	0.10	1080.00
CO042	DRY CREEK WHITE R	U	13800.00	0.10	1380.00
CO043	BIG BEAVER BIG BEAVER CR, WHITE R	U	2850.00	0.10	285.00
CO044	MOUTH OF SOUTH FORK S FK WHITE R	U	5440.00	0.10	544.00
CO045	BUFORD(MARVINE CREEK) N FK WHITE R	U	9270.00	0.10	927.00
CO046	MARVINE CREEK N FK WHITE R	U	5490.00	0.10	549.00
02647A	RIO BLANCO S FK WHITE R	WO	22500.00	0.10	2250.00
02647B	SOUTH FORK S FK WHITE R	WO	13500.00	0.10	1350.00
09259	MEEKER WHITE R	WO	500.00	0.50	250.00
10527	CROSS MOUNTAIN YAMPA R	WO	50000.00	0.50	25000.00
10528	JUNIPER YAMPA R	WO	40000.00	0.50	20000.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO047	LAKE CATAMOUNT YAMPA R	WO	1014.00	0.50	507.00
** Subtotal **			201164.00		56722.00
** River Basin GUNNISON RIVER BASIN					
03205	TRI-COUNTY GUNNISON R	U	20000.00	0.10	2000.00
03816	SOUTHSIDE CANAL(171+90) SOUTHSIDE CNL(PLATEAU CR)	U	3950.00	0.25	987.50
05177	HAMPSTEAD L CIMARRON R(GW)	U	1200.00	0.10	120.00
06946B	GRAND MESA 2 SURFACE CR,GUNNISON R	U	700.00	0.25	175.00
08027	UNCOMPAHGRE 6 M & D CNL(UNCOMPAHGRE R)	U	2800.00	0.25	700.00
08034	SOUTH CANAL 233+30 S CNL(GUNNISON R)	U	410.00	0.25	102.50
08152	OCEAN WAVE LAKE FK,GUNNISON R	U	500.00	0.25	125.00
08220	CHILDS PARK LAKE FK,GUNNISON R	U	2000.00	0.25	500.00
09113	UNCOMPAHGRE 4 S CNL(GUNNISON R)	U	3600.00	0.25	900.00
09114	UNCOMPAHGRE 2 S CNL(GUNNISON R)	U	1000.00	0.25	250.00
09115	UNCOMPAHGRE 1 S CNL(GUNNISON R)	U	3000.00	0.25	750.00
09116	UNCOMPAHGRE 3 S CNL(GUNNISON R)	U	2400.00	0.25	600.00
09117	UNCOMPAHGRE 5 S CNL(GUNNISON R)	U	1700.00	0.25	425.00
09361	HENSON CREEK(5) HENSON CR,LAKE FK,GUNNISON R	U	4000.00	0.10	400.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09447	ORCHARD CITY WARD CR,SURFACE CR,GUNNISON R	U	400.00	0.90	360.00
10450	BIG DROP CANAL MN LN GRAND VALLEY CNL(COLO.R)	U	750.00	0.25	187.50
11093	ARGENTA FALLS LAKE FK,GUNNISON R	U	1500.00	0.25	375.00
CO054	SOMERSET N FK GUNNISON R	U	30300.00	0.25	7575.00
CO057	ALMONT GUNNISON R	U	21900.00	0.10	2190.00
CO058	SPRING CREEK SPRING CR,TAYLOR R	U	1820.00	0.10	182.00
CO059	SPRING CREEK (TAYLOR R) TAYLOR R	U	7790.00	0.10	779.00
CO060	CRYSTAL CREEK CRYSTAL CR,TAYLOR R	U	7200.00	0.10	720.00
CO062	JERRY CREEK 1 PLATEAU CR,COLORADO R	U	275.00	0.25	68.75
06964B	REDLANDS GUNNISON R	W	500.00	0.50	250.00
CO056	MORROW POINT GUNNISON R	W	53333.00	0.50	26666.50
02792	SMITH FORK GUNNISON R	WO	80000.00	0.50	40000.00
04515	JACOBSON 1(Peach Queen) COLORADO R	WO	2500.00	0.50	1250.00
06726	LUCKY CHANCE N FK HENSON CR,GUNNISON R	WO	1200.00	0.50	600.00
06946A	GRAND MESA 1 SURFACE CR,GUNNISON R	WO	2500.00	0.75	1875.00
07266	TAYLOR PARK TAYLOR R	WO	3600.00	0.50	1800.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
08387	VEGA(2) PLATEAU CR,COLORADO R	WO	650.00	0.50	325.00
08389	CRAWFORD(2) IRON CR,SMITH FK,GUNNISON R	WO	800.00	0.50	400.00
08390	PAONIA MUDDY CR,N FK GUNNISON R	WO	2640.00	0.50	1320.00
08391	SILVER JACK CIMARRON CR,GUNNISON R	WO	215.00	0.50	107.50
08541	GRAND VALLEY DIVERSION COLORADO R	WO	1600.00	0.50	800.00
08941	AB LATERAL S CNL(GUNNISON R)	WO	49000.00	0.50	24500.00
09635	HAWKINS DIRTY GEORGE CR,TONGUE CR	WO	650.00	0.50	325.00
09926	UPPER DOME ARCHULETA CR,COCHETOPA CR	WO	120.00	0.50	60.00
09929	LOWER DOME ARCHULETA CR,COCHETOPA CR	WO	20.00	0.50	10.00
09935	GOULD IRON CR,SMITH FK	WO	330.00	0.50	165.00
09936	LAKE IRWIN RUBY ANTHRACITE CR,COAL CR,EAS	WO	10.00	0.50	5.00
09938	MCDONOUGH 2 OFFS(LOS PINOS CR)COCHETOPA CR	WO	3.00	0.50	1.50
10784	KANNAH CREEK KANNAH CR PL(PURDY MESA FL)	WO	350.00	0.50	175.00
10785	PURDY MESA PURDY MESA(KANNAH CR)	WO	250.00	0.50	125.00
11176	DOMINGUEZ GUNNISON R	WO	18000.00	0.50	9000.00
CO053	RIDGWAY UNCOMPAHGRE R	WO	4000.00	0.50	2000.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO055	CRYSTAL GUNNISON R	WO	11192.00	0.50	5596.00
CO061	TAYLOR PARK DIV TAYLOR R	WO	4360.00	0.50	2180.00
CO083	TOWAOC TOWAOC CANAL (DELORES R)	WO	11000.00	0.50	5500.00
** Subtotal **			368018.00		145508.75
** River Basin MINOR RIVER BASINS					
04573	CHIHUAHUA CREEK CHIHUAHUA CR, PERU CR	U	394.00	0.25	98.50
04857	BLUE VALLEY RANCH 3(2) KING CR, BLUE R	U	5.00	0.10	0.50
07536	CHIHUAHUA CREEK CHIHUAHUA CR, PERU CR	U	394.00	0.25	98.50
08312	BOULDER CREEK BOULDER CR, BLUE R	U	400.00	0.25	100.00
08893	SNAKE RIVER SNAKE R (PERU CR-SNAKE R)	U	750.00	0.25	187.50
08942	BLUE DITCH BLUE R	U	150.00	0.10	15.00
08952	PORCUPINE GULCH PORCUPINE GULCH CR, BLUE R	U	300.00	0.10	30.00
09099	PERU CREEK PERU CR, SNAKE R	U	500.00	0.25	125.00
09734	KEYSTONE KEYSTONE CR, SNAKE R	U	77.00	0.25	19.25
CO081	EAST BRANCH WILLIAMS FK R	U	140.00	0.10	14.00
09358	KEYSTONE KEYSTONE CR, SNAKE R	WO	3000.00	0.50	1500.00
10453	GRANBY COLORADO R	WO	1500.00	0.50	750.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO082	WILLOW CREEK WILLOW CR,COLORADO R	WO	80.00	0.50	40.00
** Subtotal **			7690.00		2978.25
** River Basin PLATTE RIVER BASIN					
03496A	NORTH FORK 2 N FK S PLATTE R	U	1400.00	0.10	140.00
03496B	NORTH FORK 3 N FK S PLATTE R	U	1300.00	0.10	130.00
03496C	NORTH FORK 4 N FK S PLATTE R	U	600.00	0.10	60.00
03496D	NORTH FORK 5 N FK S PLATTE R	U	1300.00	0.10	130.00
03496E	NORTH FORK 6 N FK S PLATTE R	U	2000.00	0.10	200.00
03496F	NORTH FORK 7 N FK S PLATTE R	U	1200.00	0.10	120.00
03496G	NORTH FORK 8 N FK S PLATTE R	U	2600.00	0.10	260.00
03496H	NORTH FORK 9 N FK S PLATTE R	U	1200.00	0.10	120.00
03496I	ROBERTS TUNNEL N FK S PLATTE R	U	5500.00	0.25	1375.00
04271	VIDLER TUNNEL(3) LEAVENWORTH CR(PERU CR),S CLEA	U	2236.00	0.25	559.00
04284	GEORGETOWN S CLEAR CR,S PLATTE R	U	186.00	0.25	46.50
04906	NARROWS DAM S PLATTE R	U	10000.00	0.25	2500.00
05175	ELGOL SILVER CR(GW),MICHIGAN R	U	300.00	0.10	30.00
05176	CARDIFF LOWER S FK MICHIGAN R(GW)	U	520.00	0.10	52.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
06693	CARIBOU II N BOULDER CR	U	800.00	0.10	80.00
06730	ST VRRAIN SUPPLY CANAL ST VRRAIN CR	U	2200.00	0.25	550.00
07123	SILVER LAKE DITCH BOULDER CR, ST VRRAIN R	U	125.00	0.25	31.25
08231	POUDRE RIVER CHUTE C HANSEN CNL(CACHE LA POUDRE R	U	1360.00	0.10	136.00
08297	WALDORF LEAVENWORTH CR,S CLEAR CR	U	130.00	0.25	32.50
08582	QUAYLE CREEK QUAYLE CR,CLEAR CR,S PLATTE R	U	700.00	0.25	175.00
08603	HERMAN GULCH HERMAN GULCH CR,S CLEAR CR	U	1000.00	0.25	250.00
08650	KEARNEY GULCH KEARNEY GULCH,CLEAR CR	U	250.00	0.25	62.50
08934	BLUE CREEK BLUE CR,W FK CLEAR CR,S PLATTE	U	500.00	0.25	125.00
08944	DRY GULCH CREEK DRY GULCH CR,S CLEAR CR,S PLAT	U	120.00	0.25	30.00
08947	CLEAR CREEK W FK CLEAR CR,S PLATTE R	U	1430.00	0.25	357.50
08953	MILL CREEK MILL CR,CLEAR CR,S PLATTE R	U	130.00	0.25	32.50
08954	HOOP CREEK W FK CLEAR CR(HOOP CR)	U	200.00	0.25	50.00
09365	HALLIGAN N FK CACHE LA POUDRE R	U	500.00	0.10	50.00
09614	LARAMIE-POUDRE WS PL(LARAMIE R)	U	1500.00	0.25	375.00
09736	W R BLOWER DTH 1 L THOMPSON R	U	20.00	0.25	5.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09945	SOLDIER CANYON FORT COLLINS WS PL(RES & R)CAC	U	850.00	0.25	212.50
10046	UPPER CLEAR CREEK CLEAR CR,S PLATTE R	U	600.00	0.25	150.00
10541C	FRONT RANGE TOLL RD(PH1) S PLATTE R	U	21000.00	0.25	5250.00
10541D	FRONT RANGE TOLL(PH2) FRONT RANGE TOLL RD PL	U	21000.00	0.25	5250.00
10643	RALSTON RALSTON WS PL(S PLATTE R)	U	200.00	0.10	20.00
10973	HILLCREST HILLCREST RES(S PLATTE R)	U	2000.00	0.25	500.00
CO001	CANYON CACHE LA POUDRE R	U	19800.00	0.10	1980.00
CO003	POUDRE CACHE LA POUDRE R	U	12600.00	0.10	1260.00
CO004	WONDERVU S BOULDER CR	U	6700.00	0.10	670.00
CO005	RESERVOIR 22 S BOULDER CR	U	4140.00	0.10	414.00
CO006	NEDERLAND 1 S BOULDER CR	U	6200.00	0.25	1550.00
CO008	ELDORA M BOULDER CR	U	8000.00	0.25	2000.00
CO009	COOK MOUNTAIN N ST VRAIN CR	U	21000.00	0.10	2100.00
CO010	BUCK GULCH N ST VRAIN CR	U	20200.00	0.10	2020.00
CO011	SMITTY MOUNTAIN S ST VRAIN CR	U	13200.00	0.10	1320.00
CO013	ELK CLEAR CR,S PLATTE R	U	13000.00	0.10	1300.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO014	BIG HILL CLEAR CR,S PLATTE R	U	18600.00	0.10	1860.00
CO015	EMPIRE CLEAR CR,S PLATTE R	U	28500.00	0.10	2850.00
CO017	TWO FORKS S PLATTE R	U	40000.00	0.10	4000.00
CO018	CROSSONS N FK S PLATTE R	U	26000.00	0.10	2600.00
CO019	RESORT CREEK N FK S PLATTE R	U	52000.00	0.10	5200.00
CO020	CHEESMAN S PLATTE R	U	5900.00	0.10	590.00
CO021	SIGNAL S PLATTE R	U	8500.00	0.10	850.00
CO022	TARRYALL S PLATTE R	U	2265.00	0.10	226.50
08090	CHERRY CREEK CHERRY CR,S PLATTE R	W	1550.00	0.50	775.00
05367	BUTTON ROCK N ST VRAIN CR	WO	3130.00	0.50	1565.00
05925	COFFINTOP S ST VRAIN CR	WO	1360.00	0.50	680.00
06106	EVERGREEN DAM BEAR CR,S PLATTE R	WO	250.00	0.50	125.00
06269	CHATFIELD S PLATTE R	WO	2170.00	0.50	1085.00
06419	GLACIER CREEK GLACIER CR,S PLATTE R	WO	2500.00	0.50	1250.00
06523	NORTH LONE PINE N LONE PINE CR	WO	87.00	0.50	43.50
08437	DEVILS GATE CLEAR CR,PLATTE R	WO	3000.00	0.50	1500.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
08445	BLUE HILL W FK CLEAR CR,S PLATTE R	WO	220.00	0.50	110.00
08463	OLYMPUS BIG THOMPSON R	WO	75.00	0.50	37.50
08849	DOWE FLATS DOWE FLATS OUT(ST VRain CR)	WO	250.00	0.50	125.00
09360	PARK CREEK PARK CR(N FK CACHE LA POUDRE R	WO	700.00	0.50	350.00
09504	N ST VRain CREEK N ST VRain CR	WO	320.00	0.50	160.00
09887	HORSETOOTH DAM 1 OUTLET C HANSEN CNL(COLO R CBT)	WO	4300.00	0.50	2150.00
11200A	6TH AND CANYON BOULDER WS(BOULDER CR)	WO	265.00	0.50	132.50
11200B	SILVER LAKE BOULDER WS (BOULDER CR)	WO	2790.00	0.50	1395.00
CO002	CACHE LA POUDRE CACHE LA POUDRE R	WO	250000.00	0.50	125000.00
CO007	GROSS S BOULDER CR	WO	7500.00	0.50	3750.00
CO012	STANDLEY LAKE BIG DRY CR,S PLATTE R	WO	3100.00	0.50	1550.00
CO016	TURKSHEAD S PLATTE R	WO	4200.00	0.50	2100.00
** Subtotal **			681329.00		196121.25
** River Basin SAN JUAN RIVER BASIN					
07946	ANIMAS RIVER ANIMAS R,SAN JUAN R	U	10500.00	0.10	1050.00
08517B	JACKSON GULCH CHUTE 2 FDR CNL(W MANCHO R)	U	200.00	0.25	50.00
08517C	JACKSON GULCH CHUTE 3 OUT CNL(JACKSON GULCH RES)	U	450.00	0.25	112.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO037	DEER CANYON ANIMAS R	U	33900.00	0.10	3390.00
CO038	ANIMAS GORGE ANIMAS R	U	26100.00	0.10	2610.00
CO039	NEEDLE ANIMAS R	U	29200.00	0.10	2920.00
CO040	PAGOSA SPRINGS SAN JUAN R	U	200.00	0.10	20.00
00400	TACOMA ANIMAS R	W	14000.00	0.50	7000.00
08517A	JACKSON GULCH 1 FDR CNL(W MANCHOS R)	WO	175.00	0.75	131.25
** Subtotal **			114725.00		17283.75
** River Basin UPPER ARKANSAS RIVER BASIN					
09714	SPRINGER 2 ANDERSON DTH(PINE CR)MCFADDEN	U	90.00	0.25	22.50
10541A	FRONT RANGE TOLL RD(PH3) FRONT RANGE TOLL RD PL	U	21000.00	0.50	10500.00
10541B	FRONT RANGE TOLL RD(PH4) ARKANSAS R	U	21000.00	0.25	5250.00
CO023	CANON CITY ARKANSAS CNL(ARKANSAS R)	U	7200.00	0.10	720.00
CO024	GRAPE CREEK ARKANSAS CNL(ARKANSAS R)	U	68000.00	0.10	6800.00
CO025	BADGER ARKANSAS CNL(ARKANSAS R)	U	60000.00	0.10	6000.00
CO026	WELLSVILLE ARKANSAS CNL(ARKANSAS R)	U	41500.00	0.10	4150.00
CO027	SALIDA ARKANSAS CNL(ARKANSAS R)	U	28000.00	0.10	2800.00
CO028	PANCHO ARKANSAS CNL(ARKANSAS R)	U	18500.00	0.10	1850.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO029	PRINCETON ARKANSAS CNL(ARKANSAS R)	U	14400.00	0.10	1440.00
CO030	WAPACO ARKANSAS CNL(ARKANSAS R)	U	20600.00	0.10	2060.00
CO031	OTERO ARKANSAS CNL(ARKANSAS R)	U	11000.00	0.10	1100.00
CO032	TWIN LAKES LAKE CR, ARKANSAS R	U	610.00	0.10	61.00
07905	PUEBLO ARKANSAS R	WO	6000.00	0.50	3000.00
08964	HOMESTAKE TUNNEL PL(LAKE FK,ARKANSAS R)	WO	3470.00	0.50	1735.00
09308	JOHN MARTIN ARKANSAS R	WO	1380.00	0.50	690.00
09323	SUGAR LOAF LAKE FORK, ARKANSAS R	WO	2000.00	0.50	1000.00
09795	CACHE CREEK 1 CACHE CR,ARKANSAS R	WO	400.00	0.50	200.00
09796	LOST CANYON FLUME CR(LOST CANYON CR)TWIN L	WO	275.00	0.50	137.50
09797	FLUME CREEK FLUME CR,TWIN LAKES RES	WO	1330.00	0.50	665.00
09798	BOSWELL GULCH BOSWELL GULCH,LAKE CR	WO	500.00	0.50	250.00
09799	CACHE CREEK 2 CACHE CR DTH(CLEAR CR)ARKANSAS	WO	410.00	0.50	205.00
09800	OREGON GULCH OREGON GULCH(LOST CANYON CR)AR	WO	1193.00	0.50	596.50
09801	LITTLE WILLIS GULCH L WILLIS GULCH,LAKE CR	WO	775.00	0.50	387.50
09802	WILLIS GULCH WILLIS GULCH,LAKE CR	WO	1500.00	0.50	750.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10901	SKAGUAY W BEAVER CR, BEAVER CR, ARKANSAS	WO	600.00	0.50	300.00
** Subtotal **			331733.00		52670.00
** River Basin UPPER COLORADO RIVER BASIN					
08241	SNOWMASS 1 BRUSH CR, ROARING FK R	U	20.00	0.25	5.00
08694	RAPID CREEK RAPID CR, CRYSTAL R	U	500.00	0.10	50.00
08951	EAST CREEK EAST CR, CRYSTAL R	U	200.00	0.10	20.00
09359	CRYSTAL RIVER CRYSTAL R	U	5000.00	0.10	500.00
09674	NETTLE CREEK NETTLE CR, CRYSTAL R	U	60.00	0.10	6.00
09788	GRANT RIVER COLORADO R	U	8100.00	0.25	2025.00
11016	CRYSTAL RIVER (YULE MARBLE) CRYSTAL R	U	4900.00	0.10	490.00
CO064	BRUSH CREEK COLORADO R	U	107000.00	0.25	26750.00
CO065	UPPER BEAR WALLOW CANYON CR, COLORADO R	U	48000.00	0.25	12000.00
CO066	CRYSTAL RIVER ROARING FORK R	U	12800.00	0.10	1280.00
CO067	EMMA ROARING FORK R	U	15700.00	0.10	1570.00
CO068	BASALT ROARING FORK R	U	3700.00	0.10	370.00
CO069	SNOWMASS CREEK ROARING FORK R	U	8960.00	0.10	896.00
CO070	WOODY CREEK ROARING FORK R	U	10800.00	0.10	1080.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
CO072	LINCOLN GULCH ROARING FORK R	U	5760.00	0.10	576.00
05866	UNA COLORADO R	WO	28050.00	0.50	14025.00
07145	HELLSGATE COLORADO R	WO	4400.00	0.50	2200.00
07531	YULE-ATLAS(2) YULE CR,CRYSTAL R	WO	1350.00	0.50	675.00
07898	BRUSH CREEK W FK BRUSH CR,ROARING FK R	WO	200.00	0.75	150.00
08782	PRINCE CREEK PRINCE CR,CRYSTAL R	WO	500.00	0.50	250.00
10861	HOUSTON COLORADO R	WO	21000.00	0.50	10500.00
CO071	ASPEN ROARING FORK R	WO	615.00	0.50	307.50
** Subtotal **			287615.00		75725.50
** River Basin UPPER RIO GRANDE RIVER BAS					
04640	TERRACE ALAMOSA R	U	1660.00	0.50	830.00
05174	WEMBLEY RIO CHAMA(GW)	U	4100.00	0.90	3690.00
09839	PLATORO CONEJOS R	U	225.00	0.10	22.50
09925	BEAVER CREEK BEAVER CR,S FK RIO GRANDE	WO	195.00	0.50	97.50
09927	WILLOW CREEK HUMPHREY FL,(WILLOW CR)RIO GRA	WO	297.00	0.50	148.50
09931	RIO GRANDE RIO GRANDE	WO	2100.00	0.50	1050.00
09932	CONTINENTAL N CLEAR CR,RIO GRANDE	WO	330.00	0.50	165.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09933	ROAD CANYON 1 CROOKED CR,RIO GRANDE	WO	30.00	0.50	15.00
09934	RITO HONDO RITO HONDO CR,N CLEAR CR	WO	20.00	0.50	10.00
09939	SANTA MARIA BOULDER CR,CLEAR CR,RIO GRANDE	WO	70.00	0.50	35.00
CO033	GERRARD RIO GRANDE	WO	28500.00	0.50	14250.00
CO034	WAGON WHEEL GAP RIO GRANDE	WO	22000.00	0.50	11000.00
CO035	SANTA MARIA OUTLET CLEAR CR,RIO GRANDE	WO	8000.00	0.50	4000.00
CO036	RIO GRANDE RIO GRANDE	WO	1610.00	0.50	805.00
** Subtotal **			69137.00		36118.50
*** Total ***			2346176.00		664821.75

Appendix C
Colorado (CO) Site Listings

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
** State Name CO					
** Dam Status: W					
00400	TACOMA ANIMAS R		14000.00	0.50	7000.00
CO056	MORROW POINT GUNNISON R	Yes	53333.00	0.50	26666.50
CO074	SHOSHONE COLORADO R		87000.00	0.50	43500.00
06964B	REDLANDS GUNNISON R		500.00	0.50	250.00
08090	CHERRY CREEK CHERRY CR,S PLATTE R		1550.00	0.50	775.00
* Subsubtotal *			156383.00		78191.50
** Subtotal **			156383.00		78191.50
*** Total ***			156383.00		78191.50

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
** State Name CO					
** Dam Status: WO					
CO033	GERRARD RIO GRANDE		28500.00	0.50	14250.00
CO035	SANTA MARIA OUTLET CLEAR CR, RIO GRANDE		8000.00	0.50	4000.00
CO002	CACHE LA POUDRE CACHE LA POUDRE R	Yes	250000.00	0.50	125000.00
CO016	TURKSHEAD S PLATTE R	Yes	4200.00	0.50	2100.00
CO034	WAGON WHEEL GAP RIO GRANDE	Yes	22000.00	0.50	11000.00
CO051	MCPHEE DOLORES R	Yes	1000.00	0.50	500.00
CO053	RIDGWAY UNCOMPAHGRE R	Yes	4000.00	0.50	2000.00
CO055	CRYSTAL GUNNISON R	Yes	11192.00	0.50	5596.00
CO061	TAYLOR PARK DIV TAYLOR R	Yes	4360.00	0.50	2180.00
CO082	WILLOW CREEK WILLOW CR, COLORADO R	Yes	80.00	0.50	40.00
CO083	TOWAOC TOWAOC CANAL (DELORES R)	Yes	11000.00	0.50	5500.00
01553	FALL CREEK FALL CR, EAGLE R		100.00	0.50	50.00
02511	RED CLIFF EAGLE R		11250.00	0.50	5625.00
02647A	RIO BLANCO S FK WHITE R		22500.00	0.10	2250.00
02647B	SOUTH FORK S FK WHITE R		13500.00	0.10	1350.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
02792	SMITH FORK GUNNISON R		80000.00	0.50	40000.00
05367	BUTTON ROCK N ST VRAIN CR		3130.00	0.50	1565.00
05866	UNA COLORADO R		28050.00	0.50	14025.00
05925	COFFINTOP S ST VRAIN CR		1360.00	0.50	680.00
06106	EVERGREEN DAM BEAR CR,S PLATTE R		250.00	0.50	125.00
06946A	GRAND MESA 1 SURFACE CR,GUNNISON R		2500.00	0.75	1875.00
08463	OLYMPUS BIG THOMPSON R		75.00	0.50	37.50
08849	DOWE FLATS DOWE FLATS OUT(ST VRAIN CR)		250.00	0.50	125.00
08964	HOMESTAKE TUNNEL PL(LAKE FK,ARKANSAS R)		3470.00	0.50	1735.00
09887	HORSETOOTH DAM 1 OUTLET C HANSEN CNL(COLO R CBT)		4300.00	0.50	2150.00
10527	CROSS MOUNTAIN YAMPA R		50000.00	0.50	25000.00
10528	JUNIPER YAMPA R		40000.00	0.50	20000.00
11200A	6TH AND CANYON BOULDER WS(BOULDER CR)		265.00	0.50	132.50
11200B	SILVER LAKE BOULDER WS (BOULDER CR)		2790.00	0.50	1395.00
CO007	GROSS S BOULDER CR		7500.00	0.50	3750.00
CO036	RIO GRANDE RIO GRANDE		1610.00	0.50	805.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
CO012	STANDLEY LAKE BIG DRY CR,S PLATTE R		3100.00	0.50	1550.00
CO071	ASPEN ROARING FORK R		615.00	0.50	307.50
04515	JACOBSON 1 (PEACH QUEEN) COLORADO R		2500.00	0.50	1250.00
06269	CHATFIELD S PLATTE R		2170.00	0.50	1085.00
06360	WEBSTER HILL COLORADO R		11000.00	0.50	5500.00
06419	GLACIER CREEK GLACIER CR,S PLATTE R		2500.00	0.50	1250.00
06523	NORTH LONE PINE N LONE PINE CR		87.00	0.50	43.50
06726	LUCKY CHANCE N FK HENSON CR,GUNNISON R		1200.00	0.50	600.00
07145	HELLSGATE COLORADO R		4400.00	0.50	2200.00
07266	TAYLOR PARK TAYLOR R		3600.00	0.50	1800.00
07531	YULE-ATLAS (2) YULE CR,CRYSTAL R		1350.00	0.50	675.00
07898	BRUSH CREEK W FK BRUSH CR,ROARING FK R		200.00	0.75	150.00
07905	PUEBLO ARKANSAS R		6000.00	0.50	3000.00
08387	VEGA (2) PLATEAU CR,COLORADO R		650.00	0.50	325.00
08389	CRAWFORD (2) IRON CR,SMITH FK,GUNNISON R		800.00	0.50	400.00
08390	PAONIA MUDDY CR,N FK GUNNISON R		2640.00	0.50	1320.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
08391	SILVER JACK CIMARRON CR,GUNNISON R		215.00	0.50	107.50
08437	DEVILS GATE CLEAR CR,PLATTE R		3000.00	0.50	1500.00
08445	BLUE HILL W FK CLEAR CR,S PLATTE R		220.00	0.50	110.00
08517A	JACKSON GULCH 1 FDR CNL(W MANCHOS R)		175.00	0.75	131.25
08541	GRAND VALLEY DIVERSION COLORADO R		1600.00	0.50	800.00
08580	CALAMITY DRAW SAN MIGUEL R		200.00	0.50	100.00
08782	PRINCE CREEK PRINCE CR,CRYSTAL R		500.00	0.50	250.00
08941	AB LATERAL S CNL(GUNNISON R)		49000.00	0.50	24500.00
09259	MEEKER WHITE R		500.00	0.50	250.00
09308	JOHN MARTIN ARKANSAS R		1380.00	0.50	690.00
09323	SUGAR LOAF LAKE FORK, ARKANSAS R		2000.00	0.50	1000.00
09358	KEYSTONE KEYSTONE CR,SNAKE R		3000.00	0.50	1500.00
09360	PARK CREEK PARK CR(N FK CACHE LA POUDRE R		700.00	0.50	350.00
09504	N ST VRAIN CREEK N ST VRAIN CR		320.00	0.50	160.00
09635	HAWKINS DIRTY GEORGE CR,TONGUE CR		650.00	0.50	325.00
09795	CACHE CREEK 1 CACHE CR,ARKANSAS R		400.00	0.50	200.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
09796	LOST CANYON FLUME CR(LOST CANYON CR)TWIN L		275.00	0.50	137.50
09797	FLUME CREEK FLUME CR,TWIN LAKES RES		1330.00	0.50	665.00
09798	BOSWELL GULCH BOSWELL GULCH,LAKE CR		500.00	0.50	250.00
09799	CACHE CREEK 2 CACHE CR DTH(CLEAR CR)ARKANSAS		410.00	0.50	205.00
09800	OREGON GULCH OREGON GULCH(LOST CANYON CR)AR		1193.00	0.50	596.50
09801	LITTLE WILLIS GULCH L WILLIS GULCH,LAKE CR		775.00	0.50	387.50
09802	WILLIS GULCH WILLIS GULCH,LAKE CR		1500.00	0.50	750.00
09925	BEAVER CREEK BEAVER CR,S FK RIO GRANDE		195.00	0.50	97.50
09926	UPPER DOME ARCHULETA CR,COCHETOPA CR		120.00	0.50	60.00
09927	WILLOW CREEK HUMPHREY FL,(WILLOW CR)RIO GRA		297.00	0.50	148.50
09929	LOWER DOME ARCHULETA CR,COCHETOPA CR		20.00	0.50	10.00
09931	RIO GRANDE RIO GRANDE		2100.00	0.50	1050.00
09932	CONTINENTAL N CLEAR CR,RIO GRANDE		330.00	0.50	165.00
09933	ROAD CANYON 1 CROOKED CR,RIO GRANDE		30.00	0.50	15.00
09934	RITO HONDO RITO HONDO CR,N CLEAR CR		20.00	0.50	10.00
09935	GOULD IRON CR,SMITH FK		330.00	0.50	165.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
09936	LAKE IRWIN RUBY ANTHRACITE CR, COAL CR, EAS		10.00	0.50	5.00
09938	MCDONOUGH 2 OFFS(LOS PINOS CR) COCHETOPA CR		3.00	0.50	1.50
09939	SANTA MARIA BOULDER CR, CLEAR CR, RIO GRANDE		70.00	0.50	35.00
10009	TURKEY CREEK TURKEY CR, S FK SAN MIGUEL R		300.00	0.50	150.00
10453	GRANBY COLORADO R		1500.00	0.50	750.00
10784	KANNAH CREEK KANNAH CR PL(PURDY MESA FL)		350.00	0.50	175.00
10785	PURDY MESA PURDY MESA(KANNAH CR)		250.00	0.50	125.00
10861	HOUSTON COLORADO R		21000.00	0.50	10500.00
10901	SKAGUAY W BEAVER CR, BEAVER CR, ARKANSAS		600.00	0.50	300.00
11089	HORSETHIEF COLORADO R		5460.00	0.50	2730.00
11176	DOMINGUEZ GUNNISON R		18000.00	0.50	9000.00
CO047	LAKE CATAMOUNT YAMPA R		1014.00	0.50	507.00
* Subsubtotal *					
			781886.00		377261.75
** Subtotal **					
			781886.00		377261.75
*** Total ***					
			781886.00		377261.75

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
** State Name CO					
** Dam Status: U					
CO004	WONDERVU S BOULDER CR		6700.00	0.10	670.00
CO006	NEDERLAND 1 S BOULDER CR		6200.00	0.25	1550.00
CO008	ELDORA M BOULDER CR		8000.00	0.25	2000.00
CO009	COOK MOUNTAIN N ST VRAIN CR		21000.00	0.10	2100.00
CO010	BUCK GULCH N ST VRAIN CR		20200.00	0.10	2020.00
CO011	SMITTY MOUNTAIN S ST VRAIN CR		13200.00	0.10	1320.00
CO013	ELK CLEAR CR,S PLATTE R		13000.00	0.10	1300.00
CO014	BIG HILL CLEAR CR,S PLATTE R		18600.00	0.10	1860.00
CO015	EMPIRE CLEAR CR,S PLATTE R		28500.00	0.10	2850.00
CO021	SIGNAL S PLATTE R		8500.00	0.10	850.00
CO023	CANON CITY ARKANSAS CNL(ARKANSAS R)		7200.00	0.10	720.00
CO024	GRAPE CREEK ARKANSAS CNL(ARKANSAS R)		68000.00	0.10	6800.00
CO025	BADGER ARKANSAS CNL(ARKANSAS R)		60000.00	0.10	6000.00
CO026	WELLSVILLE ARKANSAS CNL(ARKANSAS R)		41500.00	0.10	4150.00
CO027	SALIDA ARKANSAS CNL(ARKANSAS R)		28000.00	0.10	2800.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
CO028	PANCHO ARKANSAS CNL(ARKANSAS R)		18500.00	0.10	1850.00
CO029	PRINCETON ARKANSAS CNL(ARKANSAS R)		14400.00	0.10	1440.00
CO030	WAPACO ARKANSAS CNL(ARKANSAS R)		20600.00	0.10	2060.00
CO037	DEER CANYON ANIMAS R		33900.00	0.10	3390.00
CO038	ANIMAS GORGE ANIMAS R		26100.00	0.10	2610.00
CO039	NEEDLE ANIMAS R		29200.00	0.10	2920.00
CO041	SULPHUR CREEK WHITE R		10800.00	0.10	1080.00
CO042	DRY CREEK WHITE R		13800.00	0.10	1380.00
CO044	MOUTH OF SOUTH FORK S FK WHITE R		5440.00	0.10	544.00
CO045	BUFORD(MARVINE CREEK) N FK WHITE R		9270.00	0.10	927.00
CO046	MARVINE CREEK N FK WHITE R		5490.00	0.10	549.00
CO048	HORSEFLY CREEK SAN MIGUEL R		10400.00	0.25	2600.00
CO049	MC KENZIE CREEK SAN MIGUEL R		7170.00	0.25	1792.50
CO054	SOMERSET N FK GUNNISON R		30300.00	0.25	7575.00
CO057	ALMONT GUNNISON R		21900.00	0.10	2190.00
CO059	SPRING CREEK (TAYLOR R) TAYLOR R		7790.00	0.10	779.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
CO060	CRYSTAL CREEK CRYSTAL CR,TAYLOR R		7200.00	0.10	720.00
CO063	ELECTRA MEADOW CR, PLATEAU CR		4700.00	0.25	1175.00
CO064	BRUSH CREEK COLORADO R		107000.00	0.25	26750.00
CO066	CRYSTAL RIVER ROARING FORK R		12800.00	0.10	1280.00
CO067	EMMA ROARING FORK R		15700.00	0.10	1570.00
CO068	BASALT ROARING FORK R		3700.00	0.10	370.00
CO069	SNOWMASS CREEK ROARING FORK R		8960.00	0.10	896.00
CO070	WOODY CREEK ROARING FORK R		10800.00	0.10	1080.00
CO072	LINCOLN GULCH ROARING FORK R		5760.00	0.10	576.00
CO073	GLENWOOD SPRINGS COLORADO R		32000.00	0.10	3200.00
CO075	GYPSUM CREEK EAGLE R		4400.00	0.10	440.00
CO076	GYPSUM EAGLE R		8590.00	0.25	2147.50
CO077	BRUSH CREEK EAGLE R		6800.00	0.25	1700.00
CO078	SWEETWATER COLORADO R		23300.00	0.10	2330.00
CO079	BURNS COLORADO R		14400.00	0.10	1440.00
CO080	STATE BRIDGE (AZURE) COLORADO R		20600.00	0.10	2060.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
03205	TRI-COUNTY GUNNISON R		20000.00	0.10	2000.00
CO040	PAGOSA SPRINGS SAN JUAN R		200.00	0.10	20.00
CO001	CANYON CACHE LA POUDRE R	Yes	19800.00	0.10	1980.00
CO003	POUDRE CACHE LA POUDRE R	Yes	12600.00	0.10	1260.00
CO017	TWO FORKS S PLATTE R	Yes	40000.00	0.10	4000.00
CO018	CROSSONS N FK S PLATTE R	Yes	26000.00	0.10	2600.00
CO019	RESORT CREEK N FK S PLATTE R	Yes	52000.00	0.10	5200.00
CO031	OTERO ARKANSAS CNL(ARKANSAS R)	Yes	11000.00	0.10	1100.00
CO065	UPPER BEAR WALLOW CANYON CR,COLORADO R	Yes	48000.00	0.25	12000.00
CO081	EAST BRANCH WILLIAMS FK R		140.00	0.10	14.00
02779	AZURE COLORADO R		21000.00	0.10	2100.00
03496A	NORTH FORK 2 N FK S PLATTE R		1400.00	0.10	140.00
03496B	NORTH FORK 3 N FK S PLATTE R		1300.00	0.10	130.00
03496C	NORTH FORK 4 N FK S PLATTE R		600.00	0.10	60.00
03496D	NORTH FORK 5 N FK S PLATTE R		1300.00	0.10	130.00
03496E	NORTH FORK 6 N FK S PLATTE R		2000.00	0.10	200.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
03496F	NORTH FORK 7 N FK S PLATTE R		1200.00	0.10	120.00
03496G	NORTH FORK 8 N FK S PLATTE R		2600.00	0.10	260.00
03496H	NORTH FORK 9 N FK S PLATTE R		1200.00	0.10	120.00
03496I	ROBERTS TUNNEL N FK S PLATTE R		5500.00	0.25	1375.00
04906	NARROWS DAM S PLATTE R		10000.00	0.25	2500.00
06730	ST VRRAIN SUPPLY CANAL ST VRRAIN CR		2200.00	0.25	550.00
06946B	GRAND MESA 2 SURFACE CR,GUNNISON R		700.00	0.25	175.00
08152	OCEAN WAVE LAKE FK,GUNNISON R		500.00	0.25	125.00
08231	POUDRE RIVER CHUTE C HANSEN CNL(CACHE LA POUDRE R		1360.00	0.10	136.00
08951	EAST CREEK EAST CR,CRYSTAL R		200.00	0.10	20.00
09113	UNCOMPAHGRE 4 S CNL(GUNNISON R)		3600.00	0.25	900.00
09114	UNCOMPAHGRE 2 S CNL(GUNNISON R)		1000.00	0.25	250.00
09115	UNCOMPAHGRE 1 S CNL(GUNNISON R)		3000.00	0.25	750.00
09116	UNCOMPAHGRE 3 S CNL(GUNNISON R)		2400.00	0.25	600.00
09117	UNCOMPAHGRE 5 S CNL(GUNNISON R)		1700.00	0.25	425.00
09248	SAN MIGUEL SAN MIGUEL R		4600.00	0.10	460.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
09447	ORCHARD CITY WARD CR,SURFACE CR,GUNNISON R		400.00	0.90	360.00
09839	PLATORO CONEJOS R		225.00	0.10	22.50
09945	SOLDIER CANYON FORT COLLINS WS PL(RES & R)CAC		850.00	0.25	212.50
10643	RALSTON RALSTON WS PL(S PLATTE R)		200.00	0.10	20.00
10973	HILLCREST HILLCREST RES(S PLATTE R)		2000.00	0.25	500.00
CO005	RESERVOIR 22 S BOULDER CR		4140.00	0.10	414.00
CO020	CHEESMAN S PLATTE R		5900.00	0.10	590.00
CO022	TARRYALL S PLATTE R		2265.00	0.10	226.50
CO043	BIG BEAVER BIG BEAVER CR, WHITE R		2850.00	0.10	285.00
CO058	SPRING CREEK SPRING CR,TAYLOR R		1820.00	0.10	182.00
CO062	JERRY CREEK 1 PLATEAU CR,COLORADO R		275.00	0.25	68.75
CO050	BUCKEYE 1 W PARADOX CR,DOLORES R		700.00	0.50	350.00
CO052	GROUNDHOG GROUNDHOG CR, W DOLORES R		110.00	0.25	27.50
02773	BLACKTAIL YAMPA R		20000.00	0.10	2000.00
03628	KEYSTONE SAN MIGUEL R		1500.00	0.10	150.00
03629	HOWARD FORK S FK SAN MIGUEL R		3200.00	0.10	320.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
03816	SOUTHSIDE CANAL(171+90) SOUTHSIDE CNL(PLATEAU CR)		3950.00	0.25	987.50
04271	VIDLER TUNNEL(3) LEAVENWORTH CR(PERU CR),S CLEA		2236.00	0.25	559.00
04284	GEORGETOWN S CLEAR CR,S PLATTE R		186.00	0.25	46.50
04573	CHIHUAHUA CREEK CHIHUAHUA CR,PERU CR		394.00	0.25	98.50
04640	TERRACE ALAMOSA R		1660.00	0.50	830.00
04857	BLUE VALLEY RANCH 3(2) KING CR,BLUE R		5.00	0.10	0.50
05174	WEMBLEY RIO CHAMA(GW)		4100.00	0.90	3690.00
05175	ELGOL SILVER CR(GW),MICHIGAN R		300.00	0.10	30.00
05176	CARDIFF LOWER S FK MICHIGAN R(GW)		520.00	0.10	52.00
05177	HAMPSTEAD L CIMARRON R(GW)		1200.00	0.10	120.00
05464	SOUTHSIDE CANAL(195+95) SOUTHSIDE CNL(PLATEAU CR)		700.00	0.25	175.00
06693	CARIBOU II N BOULDER CR		800.00	0.10	80.00
06853	ELLIOT CREEK ELLIOT CR		90.00	0.25	22.50
06873	SOUTHSIDE II(CNL 349+05) SOUTHSIDE CNL(PLATEAU CR)		3219.00	0.25	804.75
07123	SILVER LAKE DITCH BOULDER CR, ST VRAIN R		125.00	0.25	31.25
07536	CHIHUAHUA CREEK CHIHUAHUA CR,PERU CR		394.00	0.25	98.50

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
07946	ANIMAS RIVER ANIMAS R,SAN JUAN R		10500.00	0.10	1050.00
08027	UNCOMPAHGRE 6 M & D CNL(UNCOMPAHGRE R)		2800.00	0.25	700.00
08034	SOUTH CANAL 233+30 S CNL(GUNNISON R)		410.00	0.25	102.50
08143	ALDER CREEK ALDER CR,SAN MIGUEL R		326.00	0.25	81.50
08174	STILLWATER S FK WHITE R		4750.00	0.10	475.00
08220	CHILDS PARK LAKE FK,GUNNISON R		2000.00	0.25	500.00
08241	SNOWMASS 1 BRUSH CR,ROARING FK R		20.00	0.25	5.00
08256	HIGHLAND CANAL HIGHLAND DTH(WHITE R)		1250.00	0.10	125.00
08297	WALDORF LEAVENWORTH CR,S CLEAR CR		130.00	0.25	32.50
08312	BOULDER CREEK BOULDER CR,BLUE R		400.00	0.25	100.00
08517B	JACKSON GULCH CHUTE 2 FDR CNL(W MANCHO R)		200.00	0.25	50.00
08517C	JACKSON GULCH CHUTE 3 OUT CNL(JACKSON GULCH RES)		450.00	0.25	112.50
08582	QUAYLE CREEK QUAYLE CR,CLEAR CR,S PLATTE R		700.00	0.25	175.00
08603	HERMAN GULCH HERMAN GULCH CR,S CLEAR CR		1000.00	0.25	250.00
08650	KEARNEY GULCH KEARNEY GULCH,CLEAR CR		250.00	0.25	62.50
08694	RAPID CREEK RAPID CR,CRYSTAL R		500.00	0.10	50.00

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
08893	SNAKE RIVER SNAKE R(PERU CR-SNAKE R)		750.00	0.25	187.50
08934	BLUE CREEK BLUE CR,W FK CLEAR CR,S PLATTE		500.00	0.25	125.00
08942	BLUE DITCH BLUE R		150.00	0.10	15.00
08944	DRY GULCH CREEK DRY GULCH CR,S CLEAR CR,S PLAT		120.00	0.25	30.00
08947	CLEAR CREEK W FK CLEAR CR,S PLATTE R		1430.00	0.25	357.50
08952	PORCUPINE GULCH PORCUPINE GULCH CR,BLUE R		300.00	0.10	30.00
08953	MILL CREEK MILL CR,CLEAR CR,S PLATTE R		130.00	0.25	32.50
08954	HOOP CREEK W FK CLEAR CR(HOOP CR)		200.00	0.25	50.00
09099	PERU CREEK PERU CR,SNAKE R		500.00	0.25	125.00
09160	TWIN TUNNELS COLORADO R(NO-GRIZ CRS)		650.00	0.25	162.50
09359	CRYSTAL RIVER CRYSTAL R		5000.00	0.10	500.00
09361	HENSON CREEK(5) HENSON CR,LAKE FK,GUNNISON R		4000.00	0.10	400.00
09365	HALLIGAN N FK CACHE LA POUDRE R		500.00	0.10	50.00
09614	LARAMIE-POUDRE WS PL(LARAMIE R)		1500.00	0.25	375.00
09674	NETTLE CREEK NETTLE CR,CRYSTAL R		60.00	0.10	6.00
09714	SPRINGER 2 ANDERSON DTH(PINE CR)MCFADDEN		90.00	0.25	22.50

HYDROPOWER RESOURCE ASSESSMENT BY STATE

FERC Number	Plant Name/ Stream	Fed. Proj	Name Plate Rating (KW)	PESF	KW * PESF
09734	KEYSTONE KEYSTONE CR, SNAKE R		77.00	0.25	19.25
09736	W R BLOWER DTH 1 L THOMPSON R		20.00	0.25	5.00
09788	GRANT RIVER COLORADO R		8100.00	0.25	2025.00
10046	UPPER CLEAR CREEK CLEAR CR, S PLATTE R		600.00	0.25	150.00
10450	BIG DROP CANAL MN LN GRAND VALLEY CNL (COLO.R)		750.00	0.25	187.50
10541A	FRONT RANGE TOLL RD (PH3) FRONT RANGE TOLL RD PL		21000.00	0.50	10500.00
10541B	FRONT RANGE TOLL RD (PH4) ARKANSAS R		21000.00	0.25	5250.00
10541C	FRONT RANGE TOLL RD (PH1) S PLATTE R		21000.00	0.25	5250.00
10541D	FRONT RANGE TOLL (PH2) FRONT RANGE TOLL RD PL		21000.00	0.25	5250.00
11016	CRYSTAL RIVER (YULE MARBLE) CRYSTAL R		4900.00	0.10	490.00
11093	ARGENTA FALLS LAKE FK, GUNNISON R		1500.00	0.25	375.00
CO032	TWIN LAKES LAKE CR, ARKANSAS R		610.00	0.10	61.00
* Subsubtotal *					
			1407907.00		209368.50
** Subtotal **			1407907.00		209368.50
*** Total ***			1407907.00		209368.50

DATE: 05/03/94

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>
CO	With Power	5	156383	78191.50
	W/O Power	91	781886	377261.75
	Undeveloped	155	1407907	209368.50
	STATE TOTAL	251	2346176	664821.75
TOTALS	With Power	5	156383	78191.50
	W/O Power	91	781886	377261.75
	Undeveloped	155	1407907	209368.50
GRAND TOTAL		251	2346176	664821.75

Appendix D

Resource Database Listing

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 1

FERC Number	Plant Name	Stream	State Name
00400	TACOMA	ANIMAS R	CO

County Name	River Basin
LA PLATA	SAN JUAN RIVER BASIN

Class		Owner Name		
C		COLORADO-UTE ELEC ASSN ET AL		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
14000.00	0.50	7000.00	9380.00	4690

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	MO	W	3734.00	10748.00

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	Y	0.75	Federal Land Code 104	Y	0.75
Geologic Value	Y	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	Y	0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 2

FERC Number	Plant Name	Stream	State Name
01553	FALL CREEK	FALL CR,EAGLE R	CO

County Name	River Basin
EAGLE	EAGLE RIVER BASIN

Class	Owner Name
I	NEW JERSEY ZINC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.50	50.00	245.00	122.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3941.00
C	DIV	NO	WO	Longitude	10652.00

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	0.75	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		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 3

FERC Number	Plant Name	Stream	State Name
02511	RED CLIFF	EAGLE R	CO

County Name	River Basin
SUMMIT	EAGLE RIVER BASIN

Class		Owner Name		
M		COLORADO R WTR CON DIST		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
11250.00	0.50	5625.00	21100.00	10550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3931.00
C	STG	XX	WO	Longitude	10623.00

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	0.75	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 4

FERC Number	Plant Name	Stream	State Name
02647A	RIO BLANCO	S FK WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
M	COLORADO R WTR CON DIST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
22500.00	0.10	2250.00	90000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3951.00 10726.00
C	STG	XX	WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	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	Y	0.10
Other Value		0.90	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 5

FERC Number	Plant Name	Stream	State Name
02647B	SOUTH FORK	S FK WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
M	COLORADO R WTR CON DIST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13500.00	0.10	1350.00	54000.00	5400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	3952.00	10732.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	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	Y	0.10
Other Value		0.90	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: 05/03/94

PAGE NO: 6

FERC Number	Plant Name	Stream	State Name
02773	BLACKTAIL	YAMPA R	CO

County Name	River Basin
ROUTT	GREEN RIVER BASIN

Class	Owner Name
-------	------------

R	OAK CREEK PWR CO, INC
---	-----------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20000.00	0.10	2000.00	44000.00	4400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4023.00	10650.00

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	0.50
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	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

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

DATE: 05/03/94

PAGE NO: 7

FERC Number	Plant Name	Stream	State Name
02779	AZURE	COLORADO R	CO

County Name	River Basin
GRAND	COLORADO MAIN STREAM

Class		Owner Name		
M		COLORADO R WTR CON DIST		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21000.00	0.10	2100.00	80000.00	8000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3958.00
C	CMB	XX	U	Longitude	10631.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	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	Y	0.50	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 8

FERC Number	Plant Name	Stream	State Name				
02792	SMITH FORK	GUNNISON R	CO				
County Name	River Basin						
MONTROSE	GUNNISON RIVER BASIN						
Class	Owner Name						
M	DELTA, CITY OF						
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)			
80000.00	0.50	40000.00	175000.00	87500			
Unit Type	Plant Type	Project Status	Dam Status	Latitude	3844.00	Longitude	10751.00
C	STG	XX	WO				
Factor	Exist	Prob	Factor	Exist	Prob		
Wild/Scenic Protection	Y	0.50	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	0.75	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	0.75	Federal Land Code 108		0.90		
Recreation Value		0.90	Federal Land Code 198		0.90		
Scenic Value		0.90					

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 9

FERC Number	Plant Name	Stream	State Name
03205	TRI-COUNTY	GUNNISON R	CO

County Name	River Basin
DELTA	GUNNISON RIVER BASIN

Class	Owner Name
C	COLORADO-UTE ELEC ASSN E

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20000.00	0.10	2000.00	99000.00	9900

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3847.00 10756.00
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	Y	0.50	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		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: 05/03/94

PAGE NO: 10

FERC Number	Plant Name	Stream	State Name
03496A	NORTH FORK 2	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER, CITY AND COUNTY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.10	140.00	7200.00	720

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3927.00	Longitude	10539.00
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	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 11

FERC Number	Plant Name	Stream	State Name
03496B	NORTH FORK 3	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER, CITY AND COUNTY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1300.00	0.10	130.00	6700.00	670

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3927.00	10538.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 12

FERC Number	Plant Name	Stream	State Name
03496C	NORTH FORK 4	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

M	DENVER, CITY AND COUNTY OF
---	----------------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
600.00	0.10	60.00	3100.00	310

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3927.00	10535.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 13

FERC Number	Plant Name	Stream	State Name
03496D	NORTH FORK 5	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER, CITY AND COUNTY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1300.00	0.10	130.00	6700.00	670

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3927.00	10541.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 14

FERC Number	Plant Name	Stream	State Name
03496E	NORTH FORK 6	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class		Owner Name		
M		DENVER, CITY AND COUNTY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.10	200.00	10300.00	1030

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3925.00
C	DIV	XX	U	Longitude	10533.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 15

FERC Number	Plant Name	Stream	State Name
03496F	NORTH FORK 7	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER, CITY AND COUNTY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.10	120.00	6200.00	620

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3924.00	Longitude	10532.00
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	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 16

FERC Number	Plant Name	Stream	State Name
03496G	NORTH FORK 8	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class		Owner Name		
M		DENVER, CITY AND COUNTY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2600.00	0.10	260.00	13400.00	1340

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3927.00
C	DIV	XX	U	Longitude	10541.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 17

FERC Number	Plant Name	Stream	State Name
03496H	NORTH FORK 9	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER, CITY AND COUNTY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.10	120.00	6200.00	620

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3924.00	10526.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 18

FERC Number	Plant Name	Stream	State Name
03496I	ROBERTS TUNNEL	N FK S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class		Owner Name		
M		DENVER, CITY AND COUNTY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5500.00	0.25	1375.00	22000.00	5500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3927.00
C	DIV	XX	U	Longitude	10543.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 19

FERC Number	Plant Name	Stream	State Name
03628	KEYSTONE	SAN MIGUEL R	CO

County Name	River Basin
SAN MIGUEL	DOLORES RIVER BASIN

Class	Owner Name
-------	------------

R	VASS HYDRO
---	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.10	150.00	10000.00	1000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3756.00	10748.00

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	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: 05/03/94

PAGE NO: 20

FERC Number	Plant Name	Stream	State Name
03629	HOWARD FORK	S FK SAN MIGUEL R	CO

County Name	River Basin
SAN MIGUEL	DOLORES RIVER BASIN

Class	Owner Name
R	KEYSTONE HYDRO LTD

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3200.00	0.10	320.00	9800.00	980

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3756.00	Longitude	10754.00
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 Y		0.50
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	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: 05/03/94

PAGE NO: 21

FERC Number	Plant Name	Stream	State Name
03816	SOUTHSIDE CANAL(171+90)	SOUTHSIDE CNL(PLATEAU CR)	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	ENERGENICS SYSTEMS INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3950.00	0.25	987.50	7890.00	1972.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3911.00	10810.00

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	0.50
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: 05/03/94

PAGE NO: 22

FERC Number	Plant Name	Stream	State Name
04271	VIDLER TUNNEL(3)	LEAVENWORTH CR(PERU CR),S CLEA	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	VIDLER TUNNEL WATER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2236.00	0.25	559.00	9700.00	2425

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3937.00	10548.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 23

FERC Number	Plant Name	Stream	State Name
04284	GEORGETOWN	S CLEAR CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class		Owner Name	
R		VIDLER TUNNEL WATER CO	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
186.00	0.25	46.50	1622.00
			PESF Annual Energy Rating (MWh)
			405.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3941.00
C	DIV	XX	U	Longitude	10542.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 24

FERC Number	Plant Name	Stream	State Name
04515	JACOBSON 1 (PEACH QUEEN)	COLORADO R	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	JACOBSON, ERIC R

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2500.00	0.50	1250.00	18270.00	9135

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3902.00
C	ROR	MO	WO	Longitude	10831.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
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	0.75	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: 05/03/94

PAGE NO: 25

FERC Number	Plant Name	Stream	State Name
04573	CHIHUAHUA CREEK	CHIHUAHUA CR, PERU CR	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class		Owner Name	
R		VIDLER TUNNEL WATER CO	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
394.00	0.25	98.50	1630.00
			PESF Annual Energy Rating (MWh)
			407.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3936.00	10551.00

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	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: 05/03/94

PAGE NO: 26

FERC Number	Plant Name	Stream	State Name
04640	TERRACE	ALAMOSA R	CO

County Name	River Basin
CONEJOS	UPPER RIO GRANDE RIVER BAS

Class		Owner Name		
R		HYDROELECTRIC CONSTRUCTORS INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1660.00	0.50	830.00	3700.00	1850

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	3722.00	10617.00

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	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: 05/03/94

PAGE NO: 27

FERC Number	Plant Name	Stream	State Name
04857	BLUE VALLEY RANCH 3(2)	KING CR,BLUE R	CO

County Name	River Basin
GRAND	MINOR RIVER BASINS

Class	Owner Name
R	TRANS MOUNTAIN CONST CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5.00	0.10	0.50	46.00	4.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3958.00	10621.00

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	Y	0.50	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: 05/03/94

PAGE NO: 28

FERC Number	Plant Name	Stream	State Name
04906	NARROWS DAM	S PLATTE R	CO

County Name	River Basin
MORGAN	PLATTE RIVER BASIN

Class	Owner Name
M	LOWER SO PLATTE WTR CONS DIST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10000.00	0.25	2500.00	43000.00	10750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4019.00	10457.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 29

FERC Number	Plant Name	Stream	State Name
05174	WEMBLEY	RIO CHAMA(GW)	CO

County Name	River Basin
ARCHULETA	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	BLUEPOND ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4100.00	0.90	3690.00	18600.00	16740

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3701.00	Longitude	10638.00
C	DIV	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: 05/03/94

PAGE NO: 30

FERC Number	Plant Name	Stream	State Name
05175	ELGOL	SILVER CR(GW),MICHIGAN R	CO

County Name	River Basin
JACKSON	PLATTE RIVER BASIN

Class		Owner Name	
R	BLUEPOND ASSOC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
300.00	0.10	30.00	1200.00
			PESF Annual Energy Rating (MWh)
			120

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4030.00	10601.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 31

FERC Number	Plant Name	Stream	State Name
05176	CARDIFF	LOWER S FK MICHIGAN R(GW)	CO

County Name	River Basin
JACKSON	PLATTE RIVER BASIN

Class	Owner Name
R	BLUEPOND ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
520.00	0.10	52.00	2700.00	270

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4031.00	10602.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 32

FERC Number	Plant Name	Stream	State Name
05177	HAMPSTEAD	L CIMARRON R(GW)	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

R	BLUEPOND ASSOC
---	----------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.10	120.00	6000.00	600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3818.00
C	ROR	XX	U	Longitude	10728.00

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	Y	0.50	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 33

FERC Number	Plant Name	Stream	State Name
05367	BUTTON ROCK	N ST VRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
M	PLATTE RIVER PWR AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3130.00	0.50	1565.00	6765.00	3382.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4013.00	10522.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value	Y	0.75
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.75
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	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: 05/03/94

PAGE NO: 34

FERC Number	Plant Name	Stream	State Name
05464	SOUTHSIDE CANAL(195+95)	SOUTHSIDE CNL(PLATEAU CR)	CO

County Name	River Basin
MESA	COLORADO RIVER BASIN

Class		Owner Name	
R	ENERGENICS SYSTEMS INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
700.00	0.25	175.00	1600.00
			PESF Annual Energy Rating (MWh)
			400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3910.00	10816.00

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	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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 35

FERC Number	Plant Name	Stream	State Name
05866	UNA	COLORADO R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class		Owner Name	
M		COLORADO R WTR CON DIST	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
28050.00	0.50	14025.00	130000.00
		PESF Annual Energy Rating (MWh)	
		65000	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3923.00
C	ROR	XX	WO	Longitude	10808.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
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	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	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: 05/03/94

PAGE NO: 36

FERC Number	Plant Name	Stream	State Name
05925	COFFINTOP	S ST VRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

M	LYONS, CITY OF
---	----------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1360.00	0.50	680.00	3510.00	1755

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4013.00	10517.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	Y	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 37

FERC Number	Plant Name	Stream	State Name
06106	EVERGREEN DAM	BEAR CR,S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

M	EVERGREEN METRO DIST
---	----------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.50	125.00	1050.00	525

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3939.00	Longitude	10508.00
C	ROR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	0.75	Federal Land Code 105		0.90
Geologic Value	Y	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	0.75	Federal Land Code 198		0.90
Scenic Value	Y	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: 05/03/94

PAGE NO: 38

FERC Number	Plant Name	Stream	State Name
06269	CHATFIELD	S PLATTE R	CO

County Name	River Basin
DOUGLAS	PLATTE RIVER BASIN

Class	Owner Name
R	ENERGENICS SYSTEMS INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2170.00	0.50	1085.00	8550.00	4275

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3934.00	10504.00

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	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.75
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	Federal Land Code 104		0.90
Geologic Value	Y	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 39

FERC Number	Plant Name	Stream	State Name
06360	WEBSTER HILL	COLORADO R	CO

County Name	River Basin
GARFIELD	COLORADO MAIN STREAM

Class		Owner Name	
R		WEST ANVIL WATER & PWR	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
11000.00	0.50	5500.00	71800.00
		PESF Annual Energy Rating (MWh)	
		35900	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3935.00
C	STG	XX	WO	Longitude	10715.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
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	Y	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 40

FERC Number	Plant Name	Stream	State Name
06419	GLACIER CREEK	GLACIER CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	HOLMES, WILLIAM C

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2500.00	0.50	1250.00	12900.00	6450

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3935.00	11544.00

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	Y	0.75
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	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

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

DATE: 05/03/94

PAGE NO: 41

FERC Number	Plant Name	Stream	State Name
06523	NORTH LONE PINE	N LONE PINE CR	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class		Owner Name		
R		CAMPBELL DEV INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
87.00	0.50	43.50	300.00	150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4050.00	10534.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
Wild/Scenic Location	Y	0.75	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	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	0.75	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: 05/03/94

PAGE NO: 42

FERC Number	Plant Name	Stream	State Name
06693	CARIBOU II	N BOULDER CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
R	GUERCIO, JAMES W

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
800.00	0.10	80.00	5500.00	550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3958.00
C	ROR	XX	U	Longitude	10533.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 43

FERC Number	Plant Name	Stream	State Name
06726	LUCKY CHANCE	N FK HENSON CR,GUNNISON R	CO

County Name	River Basin
HINSDALE	GUNNISON RIVER BASIN

Class	Owner Name
R	SAN JUAN HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.50	600.00	5043.00	2521.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	WO	3801.00 10728.00

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	Y	0.75	Threatened/Endangered Wildlife	Y	0.75
Cultural Value		0.90	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		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: 05/03/94

PAGE NO: 44

FERC Number	Plant Name	Stream	State Name
06730	ST VRAIN SUPPLY CANAL	ST VRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class		Owner Name		
M		NORTHERN COLO WCD		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2200.00	0.25	550.00	5500.00	1375

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4020.00
C	ROR	MO	U	Longitude	10513.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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			

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

DATE: 05/03/94

PAGE NO: 45

FERC Number	Plant Name	Stream	State Name
06853	ELLIOT CREEK	ELLIOT CR	CO

County Name	River Basin
EAGLE	EAGLE RIVER BASIN

Class		Owner Name		
R		TRANS MOUNTAIN HYDRO CORP		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
90.00	0.25	22.50	560.00	140

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3949.00
C	ROR	XX	U	Longitude	10615.00

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		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: 05/03/94

PAGE NO: 46

FERC Number	Plant Name	Stream	State Name
06873	SOUTHSIDE II(CNL 349+05)	SOUTHSIDE CNL(PLATEAU CR)	CO

County Name	River Basin
MESA	COLORADO RIVER BASIN

Class	Owner Name
R	ENERGENICS SYSTEMS INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3219.00	0.25	804.75	7061.00	1765.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3912.00	10754.00

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		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

AIIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland, 20910
(301) 587-8202

Centimeter

Inches

MANUFACTURED TO AIIM STANDARDS
BY APPLIED IMAGE, INC.

2 of 4

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

DATE: 05/03/94

PAGE NO: 47

FERC Number	Plant Name	Stream	State Name
06946A	GRAND MESA 1	SURFACE CR,GUNNISON R	CO

County Name	River Basin
DELTA	GUNNISON RIVER BASIN

Class		Owner Name		
M		GRAND MESA WCD		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2500.00	0.75	1875.00	17000.00	12750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3850.00	10758.00

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	0.75	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 48

FERC Number	Plant Name	Stream	State Name
06946B	GRAND MESA 2	SURFACE CR,GUNNISON R	CO

County Name	River Basin
DELTA	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

M	GRAND MESA WCD
---	----------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
700.00	0.25	175.00	2750.00	687.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	3900.00 10759.00

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	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		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: 05/03/94

PAGE NO: 49

FERC Number	Plant Name	Stream	State Name
06964B	REDLANDS	GUNNISON R	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name			
R	REDLANDS WTR AND PWR CO			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.50	250.00	4000.00	2000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3903.00 10836.00
C	ROR	LE	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	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

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

DATE: 05/03/94

PAGE NO: 50

FERC Number	Plant Name	Stream	State Name
07123	SILVER LAKE DITCH	BOULDER CR, ST VRAIN R	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class		Owner Name		
R		DEOREO, WILLIAM B ET AL		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
125.00	0.25	31.25	750.00	187.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4001.00
C	ROR	XX	U	Longitude	10515.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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			

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

DATE: 05/03/94

PAGE NO: 51

FERC Number	Plant Name	Stream	State Name
07145	HELLSGATE	COLORADO R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class	Owner Name
R	HELLSGATE ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4400.00	0.50	2200.00	32000.00	16000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3934.00	10726.00

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	0.75	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 52

FERC Number	Plant Name	Stream	State Name
07266	TAYLOR PARK	TAYLOR R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

R	COLORADO HYDRO-POWER CORP
---	---------------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3600.00	0.50	1800.00	13550.00	6775

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	3849.00	10636.00

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	Y	0.75	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value	Y	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: 05/03/94

PAGE NO: 53

FERC Number	Plant Name	Stream	State Name
07531	YULE-ATLAS(2)	YULE CR,CRYSTAL R	CO

County Name	River Basin
GUNNISON	UPPER COLORADO RIVER BASIN

Class		Owner Name	
R		COLORADO CARBON CORP	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
1350.00	0.50	675.00	7096.00
			PESF Annual Energy Rating (MWh)
			3548

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3905.00
C	ROR	XX	WO	Longitude	10712.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	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	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: 05/03/94

PAGE NO: 54

FERC Number	Plant Name	Stream	State Name
07536	CHIHUAHUA CREEK	CHIHUAHUA CR,PERU CR	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class	Owner Name
R	TRANS MOUNTAIN HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
394.00	0.25	98.50	1630.00	407.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3946.00	10551.00

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		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: 05/03/94

PAGE NO: 55

FERC Number	Plant Name	Stream	State Name
07898	BRUSH CREEK	W FK BRUSH CR, ROARING FK R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
R	SNOWMASS CO LTD

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.75	150.00	260.00	195

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3913.00	10657.00

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: 05/03/94

PAGE NO: 56

FERC Number	Plant Name	Stream	State Name
07905	PUEBLO	ARKANSAS R	CO

County Name	River Basin
PUEBLO	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	ADOBE HYDRO PARTNERS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.50	3000.00	21415.00	10707.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3816.00	10443.00

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 57

FERC Number	Plant Name	Stream	State Name
07946	ANIMAS RIVER	ANIMAS R,SAN JUAN R	CO

County Name	River Basin
LA PLATA	SAN JUAN RIVER BASIN

Class		Owner Name		
R	CO NATURAL ENERGY INC			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10500.00	0.10	1050.00	50000.00	5000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3728.00 10748.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location	Y	0.50	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	Y	0.50	Federal Land Code 106		0.90
Historic Value	Y	0.50	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: 05/03/94

PAGE NO: 58

FERC Number	Plant Name	Stream	State Name
08027	UNCOMPAHGRE 6	M & D CNL(UNCOMPAHGRE R)	CO
	County Name	River Basin	
	MONTROSE	GUNNISON RIVER BASIN	
	Class	Owner Name	
	R	WEST SLOPE HYDRO PNSP	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
2800.00	0.25	700.00	19316.00
			PESF Annual Energy Rating (MWh)
			4829
Unit Type	Plant Type	Project Status	Dam Status
C	DIV	XX	U
Latitude	3829.00		
Longitude	10759.00		
Factor	Exist	Prob	Factor
Wild/Scenic Protection		0.90	Wildlife Value
Wild/Scenic Tributary or			Threatened/Endangered Fish
Upstream/Downstream			Threatened/Endangered Wildlife
Wild/Scenic Location		0.90	Federal Land Code 103
Cultural Value		0.90	Federal Land Code 104
Fish Presence Value	Y	0.25	Federal Land Code 105
Geologic Value		0.90	Federal Land Code 106
Historic Value		0.90	Federal Land Code 107
Other Value	Y	0.50	Federal Land Code 108
Recreation Value		0.90	Federal Land Code 198
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: 05/03/94

PAGE NO: 59

FERC Number	Plant Name	Stream	State Name
08034	SOUTH CANAL 233+30	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class		Owner Name	
R	ENERGENICS SYSTEMS INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
410.00	0.25	102.50	2450.00
		PESF Annual Energy Rating (MWh)	
		612.50	
Unit Type	Plant Type	Project Status	Dam Status
C	DIV	XX	U
		Latitude	Longitude
		3825.00	10747.00

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		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: 05/03/94

PAGE NO: 60

FERC Number	Plant Name	Stream	State Name
08090	CHERRY CREEK	CHERRY CR,S PLATTE R	CO

County Name	River Basin
ARAPAHOE	PLATTE RIVER BASIN

Class	Owner Name
R	CHERRY CREEK ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1550.00	0.50	775.00	6200.00	3100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	W	3939.00	10452.00

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	Y	0.75
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	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: 05/03/94

PAGE NO: 61

FERC Number	Plant Name	Stream	State Name
08143	ALDER CREEK	ALDER CR,SAN MIGUEL R	CO

County Name	River Basin
SAN MIGUEL	DOLORES RIVER BASIN

Class	Owner Name
R	CREWS, A M

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
326.00	0.25	81.50	2000.00	500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3802.00	10758.00

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 Y		0.50
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	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: 05/03/94

PAGE NO: 62

FERC Number	Plant Name	Stream	State Name
08152	OCEAN WAVE	LAKE FK,GUNNISON R	CO

County Name	River Basin
HINSDALE	GUNNISON RIVER BASIN

Class	Owner Name
M	LAKE CITY, TOWN OF

Name Plate Rating (FW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.25	125.00	1357.00	339.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3801.00	Longitude	10720.00
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 Y		0.50
Wild/Scenic Location	Y	0.50	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	Y	0.50	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: 05/03/94

PAGE NO: 63

FERC Number	Plant Name	Stream	State Name
08174	STILLWATER	S FK WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
R	YZ CATTLE CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4750.00	0.10	475.00	22300.00	2230

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3957.00
C	ROR	XX	U	Longitude	10732.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 64

FERC Number	Plant Name	Stream	State Name
08220	CHILDS PARK	LAKE FK,GUNNISON R	CO

County Name	River Basin
HINSDALE	GUNNISON RIVER BASIN

Class	Owner Name
R	WISE INVESTMENTS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.25	500.00	7500.00	1875

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3805.00	Longitude	10718.00
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	Y	0.50	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	Y	0.50	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: 05/03/94

PAGE NO: 65

FERC Number	Plant Name	Stream	State Name
08231	POUDRE RIVER CHUTE	C HANSEN CNL(CACHE LA POUDRE R	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class		Owner Name		
M		NORTHERN COLO WCD		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1360.00	0.10	136.00	2000.00	200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4039.00	10512.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 66

FERC Number	Plant Name	Stream	State Name
08241	SNOWMASS 1	BRUSH CR, ROARING FK R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
R	ROCKY MOUNTAIN WATER WORKS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20.00	0.25	5.00	85.00	21.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3912.00	10656.00

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	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: 05/03/94

PAGE NO: 67

FERC Number	Plant Name	Stream	State Name
08256	HIGHLAND CANAL	HIGHLAND DTH(WHITE R)	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class		Owner Name	
R		ELECTRO TECHNOLOGIES LTD	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
1250.00	0.10	125.00	10000.00
		PESF Annual Energy Rating (MWh)	
		1000	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3956.00
C	DIV	XX	U	Longitude	10746.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 68

FERC Number	Plant Name	Stream	State Name
08297	WALDORF	LEAVENWORTH CR,S CLEAR CR	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class		Owner Name	
R		CROCKETT, RICHARD H ET AL	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
130.00	0.25	32.50	407.00
			PESF Annual Energy Rating (MWh)
			101.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3942.00
C	ROR	XX	U	Longitude	10541.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 69

FERC Number	Plant Name	Stream	State Name
08312	BOULDER CREEK	BOULDER CR,BLUE R	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class	Owner Name
R	TRANS MOUNTAIN HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.25	100.00	1400.00	350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3944.00	10610.00

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 Y		0.50
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		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 70

FERC Number	Plant Name	Stream	State Name		
08387	VEGA(2)	PLATEAU CR,COLORADO R	CO		
County Name	River Basin				
MESA	GUNNISON RIVER BASIN				
Class	Owner Name				
R	PRODEK, INC				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
650.00	0.50	325.00	2300.00	1150	
Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3914.00	10749.00
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	0.75	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	Y	0.75	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: 05/03/94

PAGE NO: 71

FERC Number	Plant Name	Stream	State Name
08389	CRAWFORD(2)	IRON CR,SMITH FK,GUNNISON R	CO

County Name	River Basin
DELTA	GUNNISON RIVER BASIN

Class		Owner Name	
R		PRODEK, INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
800.00	0.50	400.00	2000.00
		PESF Annual Energy Rating (MWh)	
		1000	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3839.00
C	ROR	XX	WO	Longitude	10736.00

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	Y	0.75	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	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: 05/03/94

PAGE NO: 72

FERC Number	Plant Name	Stream	State Name
08390	PAONIA	MUDDY CR,N FK GUNNISON R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class		Owner Name		
R		PRODEK, INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2640.00	0.50	1320.00	7700.00	3850

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3857.00
C	ROR	MO	WO	Longitude	10721.00

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	Y	0.75	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	0.75	Federal Land Code 198		0.90
Scenic Value	Y	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: 05/03/94

PAGE NO: 73

FERC Number	Plant Name	Stream	State Name
08391	SILVER JACK	CIMARRON CR,GUNNISON R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
R	PRODEK, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
215.00	0.50	107.50	1900.00	950

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3815.00 10733.00
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	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	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: 05/03/94

PAGE NO: 74

FERC Number	Plant Name	Stream	State Name
08437	DEVILS GATE	CLEAR CR, PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	BUCKLEY, JERRY B

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3000.00	0.50	1500.00	8000.00	4000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3943.00
C	ROR	XX	WO	Longitude	10543.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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: 05/03/94

PAGE NO: 75

FERC Number	Plant Name	Stream	State Name
08445	BLUE HILL	W FK CLEAR CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class		Owner Name	
R		BUCKLEY,JERRY B	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
220.00	0.50	110.00	668.00
		PESF Annual Energy Rating (MWh)	
		334	
Unit Type	Plant Type	Project Status	Dam Status
C	ROR	XX	WO
		Latitude	Longitude
		3947.00	10542.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	Y	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 76

FERC Number	Plant Name	Stream	State Name
08463	OLYMPUS	BIG THOMPSON R	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class		Owner Name	
M		ESTES PARK, TOWN OF	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
75.00	0.50	37.50	400.00
			PESF Annual Energy Rating (MWh)
			200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4024.00
C	ROR	XX	WO	Longitude	10530.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	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: 05/03/94

PAGE NO: 77

FERC Number	Plant Name	Stream	State Name
08517A	JACKSON GULCH 1	FDR CNL(W MANCHOS R)	CO

County Name	River Basin
MONTEZUMA	SAN JUAN RIVER BASIN

Class	Owner Name
R	PRODEK, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
175.00	0.75	131.25	275.00	206.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	DIV	XX	WO	3724.00 10815.00

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	0.75	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: 05/03/94

PAGE NO: 78

FERC Number	Plant Name	Stream	State Name
08517B	JACKSON GULCH CHUTE 2	FDR CNL(W MANCHO R)	CO

County Name	River Basin
MONTEZUMA	SAN JUAN RIVER BASIN

Class	Owner Name
R	PRODEK, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.25	50.00	315.00	78.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3724.00	Longitude	10815.00
C	DIV	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	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		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: 05/03/94

PAGE NO: 79

FERC Number	Plant Name	Stream	State Name
08517C	JACKSON GULCH CHUTE 3	OUT CNL(JACKSON GULCH RES)	CO

County Name	River Basin
MONTEZUMA	SAN JUAN RIVER BASIN

Class		Owner Name	
R		PRODEK, INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
450.00	0.25	112.50	710.00
		PESF Annual Energy Rating (MWh)	
		177.50	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3723.00
C	DIV	XX	U	Longitude	10816.00

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	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		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: 05/03/94

PAGE NO: 80

FERC Number	Plant Name	Stream	State Name
08541	GRAND VALLEY DIVERSION	COLORADO R	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	PALISADE ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1600.00	0.50	800.00	11000.00	5500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3911.00	10817.00

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

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

DATE: 05/03/94

PAGE NO: 81

FERC Number	Plant Name	Stream	State Name
08580	CALAMITY DRAW	SAN MIQUEL R	CO

County Name	River Basin
MONTROSE	DOLORES RIVER BASIN

Class	Owner Name
R	RICHARDS, BRECK

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.50	100.00	500.00	250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3815.00	10835.00

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	0.75	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	Y	0.75	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: 05/03/94

PAGE NO: 82

FERC Number	Plant Name	Stream	State Name
08582	QUAYLE CREEK	QUAYLE CR,CLEAR CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
700.00	0.25	175.00	2500.00	625

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3944.00	10544.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 83

FERC Number	Plant Name	Stream	State Name
08603	HERMAN GULCH	HERMAN GULCH CR,S CLEAR CR	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.25	250.00	4000.00	1000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3940.00	10512.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 84

FERC Number	Plant Name	Stream	State Name
08650	KEARNEY GULCH	KEARNEY GULCH,CLEAR CR	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class		Owner Name	
R		STREAMLINE HYDRO INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
250.00	0.25	62.50	2000.00
			PESF Annual Energy Rating (MWh)
			500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3941.00
C	ROR	XX	U	Longitude	10543.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 85

FERC Number	Plant Name	Stream	State Name
08694	RAPID CREEK	RAPID CR,CRYSTAL R	CO

County Name	River Basin
GUNNISON	UPPER COLORADO RIVER BASIN

Class	Owner Name
R	DARIEN,LARRY ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.10	50.00	1700.00	170

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3904.00
C	DIV	XX	U	Longitude	10715.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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	Y	0.50	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

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

DATE: 05/03/94

PAGE NO: 86

FERC Number	Plant Name	Stream	State Name
08782	PRINCE CREEK	PRINCE CR,CRYSTAL R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

R	DANCIGER,DAVID
---	----------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.50	250.00	2184.00	1092

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	WO	3921.00 10709.00

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	Y	0.75	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	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: 05/03/94

PAGE NO: 87

FERC Number	Plant Name	Stream	State Name		
08849	DOWE FLATS	DOWE FLATS OUT(ST VRAIN CR)	CO		
	County Name	River Basin			
	BOULDER	PLATTE RIVER BASIN			
	Class	Owner Name			
	M	ST VRAIN MUTUAL RES & WTR CO ET AL			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
250.00	0.50	125.00	1300.00	650	
Unit Type	Plant Type	Project Status	Dam Status	Latitude 4014.00 Longitude 10511.00	
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	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.75
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: 05/03/94

PAGE NO: 88

FERC Number	Plant Name	Stream	State Name
08893	SNAKE RIVER	SNAKE R(PERU CR-SNAKE R)	CO
	County Name	River Basin	
	SUMMIT	MINOR RIVER BASINS	
	Class	Owner Name	
	R	HYDRO POWER DEV INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
750.00	0.25	187.50	2250.00
			PESF Annual Energy Rating (MWh)
			562.50
Unit Type	Plant Type	Project Status	Dam Status
C	DIV	XX	U
			Latitude 3936.00 Longitude 10554.00
Factor	Exist	Prob	Factor
Wild/Scenic Protection		0.90	Wildlife Value
Wild/Scenic Tributary or			Threatened/Endangered Fish
Upstream/Downstream			Threatened/Endangered Wildlife
Wild/Scenic Location		0.90	Federal Land Code 103
Cultural Value		0.90	Federal Land Code 104
Fish Presence Value	Y	0.25	Federal Land Code 105
Geologic Value		0.90	Federal Land Code 106
Historic Value		0.90	Federal Land Code 107
Other Value	Y	0.50	Federal Land Code 108
Recreation Value		0.90	Federal Land Code 198
Scenic Value		0.90	

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 89

FERC Number	Plant Name	Stream	State Name
08934	BLUE CREEK	BLUE CR,W FK CLEAR CR,S PLATTE	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.25	125.00	1000.00	250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3946.00	10542.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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	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: 05/03/94

PAGE NO: 90

FERC Number	Plant Name	Stream	State Name
08941	AB LATERAL	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class		Owner Name		
R		UNCOMPAHGRE VALLEY W U ASSN		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
49000.00	0.50	24500.00	277000.00	138500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3828.00
C	DIV	XX	WO	Longitude	10751.00

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	0.75	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	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

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

DATE: 05/03/94

PAGE NO: 91

FERC Number	Plant Name	Stream	State Name
08942	BLUE DITCH	BLUE R	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class	Owner Name
R	ROCKY MTN WTR WORKS CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.10	15.00	930.00	93

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3945.00	10607.00

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	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: 05/03/94

PAGE NO: 92

FERC Number	Plant Name	Stream	State Name
08944	DRY GULCH CREEK	DRY GULCH CR,S CLEAR CR,S PLAT	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
120.00	0.25	30.00	500.00	125

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3942.00	10552.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 93

FERC Number	Plant Name	Stream	State Name
08947	CLEAR CREEK	W FK CLEAR CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	HYDROELECTRIC DEV INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1430.00	0.25	357.50	5480.00	1370

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3946.00	10542.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 94

FERC Number	Plant Name	Stream	State Name
08951	EAST CREEK	EAST CR,CRYSTAL R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
M	REDSTONE WTR & SANI/DIST ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.10	20.00	880.00	88

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3910.00	10713.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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	Y	0.50	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	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 95

FERC Number	Plant Name	Stream	State Name
08952	PORCUPINE GULCH	PORCUPINE GULCH CR,BLUE R	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.10	30.00	1300.00	130

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3937.00	10604.00

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	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: 05/03/94

PAGE NO: 96

FERC Number	Plant Name	Stream	State Name
08953	MILL CREEK	MILL CR,CLEAR CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
130.00	0.25	32.50	500.00	125

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3947.00	Longitude	10537.00
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	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	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: 05/03/94

PAGE NO: 97

FERC Number	Plant Name	Stream	State Name
08954	HOOP CREEK	W FK CLEAR CR(HOOP CR)	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
R	STREAMLINE HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.25	50.00	800.00	200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3946.00	Longitude	10548.00
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	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 98

FERC Number	Plant Name	Stream	State Name
08964	HOMESTAKE TUNNEL	PL(LAKE FK,ARKANSAS R)	CO

County Name	River Basin
LAKE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
M	COLORADO SPRINGS,CITY OF ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3470.00	0.50	1735.00	12720.00	6360

Unit Type	Plant Type	Project Status	Dam Status	Latitude	7916.00	Longitude	10623.00
C	DIV	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
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	Y	0.75	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: 05/03/94

PAGE NO: 99

FERC Number	Plant Name	Stream	State Name
09099	PERU CREEK	PERU CR,SNAKE R	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class		Owner Name	
R	TRANS MOUNTAIN CONST CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
500.00	0.25	125.00	900.00
			PESF Annual Energy Rating (MWh)
			225

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3936.00
C	ROR	XX	U	Longitude	10553.00

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 Y		0.50
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		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: 05/03/94

PAGE NO: 100

FERC Number	Plant Name	Stream	State Name
09113	UNCOMPAHGRE 4	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class		Owner Name		
M		NORWOOD, TOWN OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3600.00	0.25	900.00	27688.00	6922

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3827.00
C	DIV	XX	U	Longitude	10746.00

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	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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 101

FERC Number	Plant Name	Stream	State Name
09114	UNCOMPAHGRE 2	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class	Owner Name
M	NORWOOD, TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.25	250.00	8057.00	2014.25

Site Name	Plant Type	Project Status	Dam Status	Latitude Longitude	3828.00 10745.00
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	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		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: 05/03/94

PAGE NO: 102

FERC Number	Plant Name	Stream	State Name
09115	UNCOMPAHGRE 1	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class		Owner Name		
M		NORWOOD,TOWN OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3000.00	0.25	750.00	24216.00	6054

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3828.00
C	DIV	XX	U	Longitude	10745.00

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	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		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: 05/03/94

PAGE NO: 103

FERC Number	Plant Name	Stream	State Name
09116	UNCOMPAHGRE 3	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class		Owner Name		
M		NORWOOD, TOWN OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2400.00	0.25	600.00	19021.00	4755.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3829.00	10747.00

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	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		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: 05/03/94

PAGE NO: 104

FERC Number	Plant Name	Stream	State Name
09117	UNCOMPAHGRE 5	S CNL(GUNNISON R)	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class	Owner Name
M	NORWOOD, TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1700.00	0.25	425.00	12513.00	3128.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3829.00	Longitude	10747.00
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	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		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: 05/03/94

PAGE NO: 105

FERC Number	Plant Name	Stream	State Name
09160	TWIN TUNNELS	COLORADO R(NO-GRIZ CRS)	CO

County Name	River Basin
GARFIELD	COLORADO MAIN STREAM

Class	Owner Name
R	GLENWOOD SPRINGS PWR CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
650.00	0.25	162.50	2456.00	614

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3933.00
C	DIV	XX	U	Longitude	10718.00

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	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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 106

FERC Number	Plant Name	Stream	State Name
09248	SAN MIGUEL	SAN MIGUEL R	CO
	County Name	River Basin	
	SAN MIGUEL	DOLORES RIVER BASIN	
	Class	Owner Name	
	M	TELLURIDE, TOWN OF	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
4600.00	0.10	460.00	16700.00
			PESF Annual Energy Rating (MWh)
			1670
Unit Type	Plant Type	Project Status	Dam Status
C	ROR	MA	U
			Latitude 3751.00 Longitude 10753.00
Factor	Exist	Prob	Factor
Wild/Scenic Protection		0.90	Wildlife Value
Wild/Scenic Tributary or			Threatened/Endangered Fish
Upstream/Downstream			Threatened/Endangered Wildlife
Wild/Scenic Location		0.90	Federal Land Code 103
Cultural Value		0.90	Federal Land Code 104
Fish Presence Value	Y	0.25	Federal Land Code 105
Geologic Value		0.90	Federal Land Code 106
Historic Value		0.90	Federal Land Code 107
Other Value	Y	0.50	Federal Land Code 108
Recreation Value	Y	0.25	Federal Land Code 198
Scenic Value	Y	0.50	

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

DATE: 05/03/94

PAGE NO: 107

FERC Number	Plant Name	Stream	State Name
09259	MEEKER	WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
R	MEEKER HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.50	250.00	3942.00	1971

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4003.00	10754.00

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	Y	0.75	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	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	0.75	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 108

FERC Number	Plant Name	Stream	State Name
09308	JOHN MARTIN	ARKANSAS R	CO

County Name	River Basin
BENT	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	CADDOA HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1380.00	0.50	690.00	5550.00	2775

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3804.00	Longitude	10256.00
C	ROR	XX	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
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	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	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: 05/03/94

PAGE NO: 109

FERC Number	Plant Name	Stream	State Name
09323	SUGAR LOAF	LAKE FORK, ARKANSAS R	CO

County Name	River Basin
LAKE	UPPER ARKANSAS RIVER BASIN

Class		Owner Name		
R		MALTA HYDRO ASSOC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.50	1000.00	10000.00	5000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3915.00
C	STG	XX	WO	Longitude	10622.00

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	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	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

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

DATE: 05/03/94

PAGE NO: 110

FERC Number	Plant Name	Stream	State Name
09358	KEYSTONE	KEYSTONE CR,SNAKE R	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class		Owner Name		
R		TELLURIDE HYDRO ASSOC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3000.00	0.50	1500.00	18000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3935.00	10559.00

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	0.75	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		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: 05/03/94

PAGE NO: 111

FERC Number	Plant Name	Stream	State Name
09359	CRYSTAL RIVER	CRYSTAL R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class		Owner Name		
R		MARBLE HYDRO ASSOC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5000.00	0.10	500.00	13600.00	1360

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3904.00
C	ROR	XX	U	Longitude	10710.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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	Y	0.50	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 112

FERC Number	Plant Name	Stream	State Name
09360	PARK CREEK	PARK CR(N FK CACHE LA POUFRE R	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class	Owner Name
R	LIVERMORE HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
700.00	0.50	350.00	2500.00	1250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4049.00
C	DIV	XX	WO	Longitude	10515.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value	Y	0.75
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	0.75	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	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: 05/03/94

PAGE NO: 113

FERC Number	Plant Name	Stream	State Name
09361	HENSON CREEK(5)	HENSON CR,LAKE FK,GUNNISON R	CO

County Name	River Basin
HINSDALE	GUNNISON RIVER BASIN

Class	Owner Name
R	LAKE CITY HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4000.00	0.10	400.00	11260.00	1126

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3801.00	10722.00

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	Y	0.50	Threatened/Endangered Wildlife	Y	0.50
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	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: 05/03/94

PAGE NO: 114

FERC Number	Plant Name	Stream	State Name
09365	HALLIGAN	N FK CACHE LA POUDRE R	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class	Owner Name
R	VIRGINIA DALE HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.10	50.00	1300.00	130

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4047.00	10514.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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	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: 05/03/94

PAGE NO: 115

FERC Number	Plant Name	Stream	State Name
09447	ORCHARD CITY	WARD CR,SURFACE CR,GUNNISON R	CO

County Name	River Basin
DELTA	GUNNISON RIVER BASIN

Class		Owner Name		
M		ORCHARD CITY,TOWN OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.90	360.00	2191.00	1971.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3858.00
C	ROR	XX	U	Longitude	10758.00

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: 05/03/94

PAGE NO: 116

FERC Number	Plant Name	Stream	State Name
09504	N ST VRRAIN CREEK	N ST VRRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
R	ST VRRAIN ENVIRONMENTALISTS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
320.00	0.50	160.00	1125.00	562.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4013.00	10531.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value	Y	0.75
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	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: 05/03/94

PAGE NO: 117

FERC Number	Plant Name	Stream	State Name
09614	LARAMIE-POUDRE	WS PL(LARAMIE R)	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class	Owner Name
R	ROSE,ANDREW F

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.25	375.00	6500.00	1625

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4035.00	10504.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 118

FERC Number	Plant Name	Stream	State Name
09635	HAWKINS	DIRTY GEORGE CR,TONGUE CR	CO

County Name	River Basin
DELTA	GUNNISON RIVER BASIN

Class	Owner Name
R	HAWKINS,C A ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
650.00	0.50	325.00	4500.00	2250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3855.00	Longitude	10800.00
C	ROR	NO	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	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		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: 05/03/94

PAGE NO: 119

FERC Number	Plant Name	Stream	State Name
09674	NETTLE CREEK	NETTLE CR,CRYSTAL R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
R	NETTLE CREEK HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.10	6.00	300.00	30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3921.00
C	ROR	XX	U	Longitude	10711.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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	Y	0.50	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 120

FERC Number	Plant Name	Stream	State Name
09714	SPRINGER 2	ANDERSON DTH(PINE CR)MCFADDEN	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class		Owner Name	
R		SPRINGER, FRANKLIN	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
90.00	0.25	22.50	613.00
			PESF Annual Energy Rating (MWh)
			153.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3857.00
C	DIV	XX	U	Longitude	10616.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
Wild/Scenic Location	Y	0.50	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		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: 05/03/94

PAGE NO: 121

FERC Number	Plant Name	Stream	State Name
09734	KEYSTONE	KEYSTONE CR,SNAKE R	CO

County Name	River Basin
SUMMIT	MINOR RIVER BASINS

Class	Owner Name
R	TRANS MOUNTAIN CONST CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
77.00	0.25	19.25	200.00	50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3935.00	10559.00

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	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: 05/03/94

PAGE NO: 122

FERC Number	Plant Name	Stream	State Name
09736	W R BLOWER DTH 1	L THOMPSON R	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
R	YOUNG, J D ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20.00	0.25	5.00	175.00	43.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4016.00	10505.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 123

FERC Number	Plant Name	Stream	State Name
09788	GRANT RIVER	COLORADO R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class		Owner Name		
R		GRANT RIVER PWR CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8100.00	0.25	2025.00	53000.00	13250
Unit Type	Plant Type	Project Status	Dam Status	Latitude 3929.00 Longitude 10753.00
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	Y	0.50
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	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: 05/03/94

PAGE NO: 124

FERC Number	Plant Name	Stream	State Name
09795	CACHE CREEK 1	CACHE CR, ARKANSAS R	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class		Owner Name	
R		TWIN LAKES ASSOC INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
400.00	0.50	200.00	2029.00
		PESF Annual Energy Rating (MWh)	
		1014.50	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3901.00
C	ROR	XX	WO	Longitude	10614.00

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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 125

FERC Number	Plant Name	Stream	State Name
09796	LOST CANYON	FLUME CR(LOST CANYON CR)TWIN L	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	TWIN LAKES ASSOC INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
275.00	0.50	137.50	1953.00	976.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	DIV	XX	WO	3902.00 10619.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	Y	0.75	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: 05/03/94

PAGE NO: 126

FERC Number	Plant Name	Stream	State Name
09797	FLUME CREEK	FLUME CR,TWIN LAKES RES	CO

County Name	River Basin
LAKE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	TWIN LAKES ASSOC INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1330.00	0.50	665.00	2519.00	1259.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3904.00
C	ROR	XX	WO	Longitude	10622.00

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	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		0.90	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 127

FERC Number	Plant Name	Stream	State Name
09798	BOSWELL GULCH	BOSWELL GULCH, LAKE CR	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	TWIN LAKES ASSOC INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.50	250.00	3690.00	1845

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3903.00	10623.00

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	Y	0.75
Cultural Value		0.90	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		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: 05/03/94

PAGE NO: 128

FERC Number	Plant Name	Stream	State Name
09799	CACHE CREEK 2	CACHE CR DTH(CLEAR CR)	ARKANSAS CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	TWIN LAKES ASSOC INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
410.00	0.50	205.00	3515.00	1757.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	WO	3901.00	10617.00

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	Y	0.75
Wild/Scenic Location	Y	0.75	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	Y	0.75
Geologic Value	Y	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	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: 05/03/94

PAGE NO: 129

FERC Number	Plant Name	Stream	State Name
09800	OREGON GULCH	OREGON GULCH(LOST CANYON CR)AR	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class		Owner Name	
R		TWIN LAKES ASSOC INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
1193.00	0.50	596.50	8591.00
			PESF Annual Energy Rating (MWh)
			4295.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3903.00
C	DIV	XX	WO	Longitude	10617.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	Y	0.75	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: 05/03/94

PAGE NO: 130

FERC Number	Plant Name	Stream	State Name
09801	LITTLE WILLIS GULCH	L WILLIS GULCH, LAKE CR	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class		Owner Name		
R		TWIN LAKES ASSOC INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
775.00	0.50	387.50	5843.00	2921.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3902.00
C	ROR	XX	WO	Longitude	10623.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	Y	0.75	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: 05/03/94

PAGE NO: 131

FERC Number	Plant Name	Stream	State Name
09802	WILLIS GULCH	WILLIS GULCH,LAKE CR	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	TWIN LAKES ASSOC INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	11118.00	5559

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3903.00
C	ROR	XX	WO	Longitude	10624.00

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	Y	0.75
Cultural Value		0.90	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		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: 05/03/94

PAGE NO: 132

FERC Number	Plant Name	Stream	State Name
09839	PLATORO	CONEJOS R	CO

County Name	River Basin
CONEJOS	UPPER RIO GRANDE RIVER BAS

Class		Owner Name		
M		CONEJOS CONSERVANCY WTR DIST ET AL		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
225.00	0.10	22.50	1235.00	123.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3721.00
C	ROR	XX	U	Longitude	10632.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 133

FERC Number	Plant Name	Stream	State Name
09887	HORSETOOTH DAM 1 OUTLET	C HANSEN CNL(COLO R CBT)	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class	Owner Name
M	NORTHERN COLO WCD

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4300.00	0.50	2150.00	5400.00	2700

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	DIV	XX	WO	4035.00 10513.00

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	Y	0.75
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	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: 05/03/94

PAGE NO: 134

FERC Number	Plant Name	Stream	State Name
09925	BEAVER CREEK	BEAVER CR,S FK RIO GRANDE	CO

County Name	River Basin
RIO GRANDE	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	BUCKSTAFF,SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
195.00	0.50	97.50	670.00	335

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3736.00
C	ROR	XX	WO	Longitude	10640.00

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	0.75	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		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: 05/03/94

PAGE NO: 135

FERC Number	Plant Name	Stream	State Name
09926	UPPER DOME	ARCHULETA CR, COCHETOPA CR	CO

County Name	River Basin
SAGUACHE	GUNNISON RIVER BASIN

Class	Owner Name
R	BUCKSTAFF, SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
120.00	0.50	60.00	393.00	196.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3813.00	10644.00

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	0.75	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		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: 05/03/94

PAGE NO: 136

FERC Number	Plant Name	Stream	State Name
09927	WILLOW CREEK	HUMPHREY FL, (WILLOW CR)RIO GRA	CO

County Name	River Basin
MINERAL	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	CREEDE POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
297.00	0.50	148.50	2098.00	1049

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3752.00
C	DIV	XX	WO	Longitude	10655.00

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 Y		0.75
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	Y	0.75	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	0.75	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: 05/03/94

PAGE NO: 137

FERC Number	Plant Name	Stream	State Name
09929	LOWER DOME	ARCHULETA CR, COCHETOPA CR	CO

County Name	River Basin
SAGUACHE	GUNNISON RIVER BASIN

Class	Owner Name
R	BUCKSTAFF, SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20.00	0.50	10.00	115.00	57.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3812.00	10644.00

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	0.75	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		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: 05/03/94

PAGE NO: 138

FERC Number	Plant Name	Stream	State Name
09931	RIO GRANDE	RIO GRANDE	CO

County Name	River Basin
HINSDALE	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	BUCKSTAFF, SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2100.00	0.50	1050.00	7400.00	3700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3743.00	10716.00

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	Y	0.75
Cultural Value		0.90	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		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: 05/03/94

PAGE NO: 139

FERC Number	Plant Name	Stream	State Name
09932	CONTINENTAL	N CLEAR CR,RIO GRANDE	CO

County Name	River Basin
HINSDALE	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	BUCKSTAFF,SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
330.00	0.50	165.00	1190.00	595

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3752.00	Longitude	10712.00
C	ROR	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	Y	0.75
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	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 140

FERC Number	Plant Name	Stream	State Name
09933	ROAD CANYON 1	CROOKED CR,RIO GRANDE	CO

County Name	River Basin
HINSDALE	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	BUCKSTAFF,SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
30.00	0.50	15.00	100.00	50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3746.00	10711.00

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 Y		0.75
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	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 141

FERC Number	Plant Name	Stream	State Name
09934	RITO HONDO	RITO HONDO CR,N CLEAR CR	CO

County Name	River Basin
HINSDALE	UPPER RIO GRANDE RIVER BAS

Class		Owner Name	
R		BUCKSTAFF,SINCLAIR JR	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
20.00	0.50	10.00	68.00
		PESF Annual Energy Rating (MWh)	
		34	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3752.00
C	ROR	XX	WO	Longitude	10709.00

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	Y	0.75	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	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

AIIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301 587 6202

Centimeter

Inches

MANUFACTURED TO AIIM STANDARDS
BY APPLIED IMAGE, INC.

3 of 4

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 142

FERC Number	Plant Name	Stream	State Name
09935	GOULD	IRON CR, SMITH FK	CO

County Name	River Basin
MONTROSE	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

R	BUCKSTAFF, SINCLAIR JR
---	------------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
330.00	0.50	165.00	1570.00	785

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3836.00	Longitude	10735.00
C	ROR	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	Y	0.75	Federal Land Code 103		0.90
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 143

FERC Number	Plant Name	Stream	State Name
09936	LAKE IRWIN	RUBY ANTHRACITE CR, COAL CR, EAS	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
R	BUCKSTAFF, SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10.00	0.50	5.00	34.00	17

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3851.00	10706.00

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	0.75	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	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

PAGE NO: 144

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	Y	0.75
Fish Presence Value	Y	0.75	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: 05/03/94

PAGE NO: 145

FERC Number	Plant Name	Stream	State Name
09939	SANTA MARIA	BOULDER CR,CLEAR CR,RIO GRANDE	CO

County Name	River Basin
MINERAL	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
R	BUCKSTAFF,SINCLAIR JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
70.00	0.50	35.00	126.00	63

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3747.00	10705.00

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	Y	0.75
Cultural Value		0.90	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		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: 05/03/94

PAGE NO: 146

FERC Number	Plant Name	Stream	State Name
09945	SOLDIER CANYON	FORT COLLINS WS PL(RES & R)CAC	CO

County Name	River Basin
LARIMER	PLATTE RIVER BASIN

Class		Owner Name	
M		FORT COLLINS,CITY OF	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
850.00	0.25	212.50	1900.00
			PESF Annual Energy Rating (MWh)
			475

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4035.00	10509.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 147

FERC Number	Plant Name	Stream	State Name
10009	TURKEY CREEK	TURKEY CR,S FK SAN MIGUEL R	CO

County Name	River Basin
SAN MIGUEL	DOLORES RIVER BASIN

Class	Owner Name
R	POWER INNOVATIONS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.50	150.00	1700.00	850

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3755.00	10754.00

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	Y	0.75
Cultural Value		0.90	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		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 148

FERC Number	Plant Name	Stream	State Name
10046	UPPER CLEAR CREEK	CLEAR CR,S PLATTE R	CO
	County Name	River Basin	
	CLEAR CREEK	PLATTE RIVER BASIN	
	Class	Owner Name	
	R	TRANS MOUNTAIN CONST CO	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
600.00	0.25	150.00	1500.00
			PESF Annual Energy Rating (MWh)
			375
Unit Type	Plant Type	Project Status	Dam Status
C	ROR	XX	U
Latitude	3941.00		
Longitude	10550.00		
Factor	Exist	Prob	Factor
Wild/Scenic Protection		0.90	Wildlife Value
Wild/Scenic Tributary or			Threatened/Endangered Fish
Upstream/Downstream			Threatened/Endangered Wildlife
Wild/Scenic Location		0.90	Federal Land Code 103
Cultural Value		0.90	Federal Land Code 104
Fish Presence Value	Y	0.25	Federal Land Code 105
Geologic Value		0.90	Federal Land Code 106
Historic Value		0.90	Federal Land Code 107
Other Value	Y	0.50	Federal Land Code 108
Recreation Value		0.90	Federal Land Code 198
Scenic Value		0.90	

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 149

FERC Number	Plant Name	Stream	State Name
10450	BIG DROP CANAL	MN LN GRAND VALLEY CNL(COLO.R)	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	GRAND VALLEY ENERGY RES INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
750.00	0.25	187.50	3427.00	856.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	3907.00	10835.00

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	0.50
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: 05/03/94

PAGE NO: 150

FERC Number	Plant Name	Stream	State Name
10453	GRANBY	COLORADO R	CO

County Name	River Basin
GRAND	MINOR RIVER BASINS

Class	Owner Name
R	HYDRO DEVELOPMENT INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	4200.00	2100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4009.00	10552.00

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	0.75	Federal Land Code 104		0.90
Geologic Value	Y	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: 05/03/94

PAGE NO: 151

FERC Number	Plant Name	Stream	State Name
10527	CROSS MOUNTAIN	YAMPA R	CO

County Name	River Basin
MOFFAT	GREEN RIVER BASIN

Class		Owner Name		
M		COLORADO R WTR CON DIST		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50000.00	0.50	25000.00	190000.00	95000
Unit Type	Plant Type	Project Status	Dam Status	Latitude 4028.00 Longitude 10821.00
C	STG	XX	WO	

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value	Y	0.75
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.75
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	Y	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	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: 05/03/94

PAGE NO: 152

FERC Number	Plant Name	Stream	State Name
10528	JUNIPER	YAMPA R	CO

County Name	River Basin
MOFFAT	GREEN RIVER BASIN

Class	Owner Name
M	COLORADO R WTR CON DIST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
40000.00	0.50	20000.00	130000.00	65000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4028.00	10757.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value	Y	0.75
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.75
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	Y	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	Y	0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 153

FERC Number	Plant Name	Stream	State Name
10541A	FRONT RANGE TOLL RD(PH3)	FRONT RANGE TOLL RD PL	CO

County Name	River Basin
EL PASO	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	FRONT RANGE TOLL ROAD CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21000.00	0.50	10500.00	61250.00	30625

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3851.00	Longitude	10417.00
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	0.90	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: 05/03/94

PAGE NO: 154

FERC Number	Plant Name	Stream	State Name
10541B	FRONT RANGE TOLL RD(PH4)	ARKANSAS R	CO

County Name	River Basin
PUEBLO	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
R	FRONT RANGE TOLL ROAD CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21000.00	0.25	5250.00	61250.00	15312.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	3817.00	10433.00

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	0.50
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		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: 05/03/94

PAGE NO: 155

FERC Number	Plant Name	Stream	State Name
10541C	FRONT RANGE TOLL RD(PH1)	S PLATTE R	CO

County Name	River Basin
WELD	PLATTE RIVER BASIN

Class	Owner Name
R	FRONT RANGE TOLL ROAD CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21000.00	0.25	5250.00	61250.00	15312.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4023.00	10439.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 156

FERC Number	Plant Name	Stream	State Name
10541D	FRONT RANGE TOLL(PH2)	FRONT RANGE TOLL RD PL	CO

County Name	River Basin
ARAPAHOE	PLATTE RIVER BASIN

Class		Owner Name	
R		FRONT RANGE TOLL ROAD CO	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
21000.00	0.25	5250.00	61250.00
			PESF Annual Energy Rating (MWh)
			15312.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3936.00
C	ROR	XX	U	Longitude	10428.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 157

FERC Number	Plant Name	Stream	State Name
10643	RALSTON	RALSTON WS PL(S PLATTE R)	CO

County Name	River Basin
JEFFERSON	PLATTE RIVER BASIN

Class	Owner Name
M	ARVADA, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.10	20.00	1149.00	114.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3949.00
C	DIV	LE	U	Longitude	10514.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 158

FERC Number	Plant Name	Stream	State Name
10784	KANNAH CREEK	KANNAH CR PL(PURDY MESA FL)	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	WYNNING ENTERPRISES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
350.00	0.50	175.00	1450.00	725

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	WO	3858.00	10816.00

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	0.75	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	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

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

DATE: 05/03/94

PAGE NO: 159

FERC Number	Plant Name	Stream	State Name
10785	PURDY MESA	PURDY MESA(KANNAH CR)	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	WYNNING ENTERPRISES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.50	125.00	1850.00	925

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3858.00
C	DIV	XX	WO	Longitude	10817.00

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	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 160

FERC Number	Plant Name	Stream	State Name
10861	HOUSTON	COLORADO R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

R	ROCKY MOUNTAIN HYDRO INC
---	--------------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21000.00	0.50	10500.00	87000.00	43500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3931.00	Longitude	10750.00
C	ROR	MA	WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
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	Y	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	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: 05/03/94

PAGE NO: 161

FERC Number	Plant Name	Stream	State Name
10901	SKAGUAY	W BEAVER CR, BEAVER CR, ARKANSAS	CO

County Name	River Basin
TELLER	UPPER ARKANSAS RIVER BASIN

Class		Owner Name		
R		SKAGUAY POWER CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
600.00	0.50	300.00	2900.00	1450
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	WO	3842.00 10503.00

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	0.75	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		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: 05/03/94

PAGE NO: 162

FERC Number	Plant Name	Stream	State Name
10973	HILLCREST	HILLCREST RES(S PLATTE R)	CO

County Name	River Basin
DENVER	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER BD OF WTR COMM

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.25	500.00	12300.00	3075

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	LE	U	3931.00	10506.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 163

FERC Number	Plant Name	Stream	State Name
11016	CRYSTAL RIVER(YULE MARBLE)	CRYSTAL R	CO

County Name	River Basin
GUNNISON	UPPER COLORADO RIVER BASIN

Class		Owner Name			
R		CRV	CORP		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
4900.00	0.10	490.00	13600.00	1360	
Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	U	3916.00	10713.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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	Y	0.50	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: 05/03/94

PAGE NO: 164

FERC Number	Plant Name	Stream	State Name
11089	HORSETHIEF	COLORADO R	CO

County Name	River Basin
MESA	DOLORES RIVER BASIN

Class	Owner Name
R	NATEC RESOURCES INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5460.00	0.50	2730.00	40400.00	20200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	3913.00	10855.00

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	0.75	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	Y	0.75	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: 05/03/94

PAGE NO: 163

FERC Number	Plant Name	Stream	State Name
11016	CRYSTAL RIVER(YULE MARBLE)	CRYSTAL R	CO

County Name	River Basin
GUNNISON	UPPER COLORADO RIVER BASIN

Class		Owner Name			
R		CRV	CORP		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
4900.00	0.10	490.00	13600.00	1360	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	U	3916.00	10713.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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	Y	0.50	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: 05/03/94

PAGE NO: 164

FERC Number	Plant Name	Stream	State Name
11089	HORSETHIEF	COLORADO R	CO

County Name	River Basin
MESA	DOLORES RIVER BASIN

Class	Owner Name
R	NATEC RESOURCES INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5460.00	0.50	2730.00	40400.00	20200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3913.00
C	ROR	XX	WO	Longitude	10855.00

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	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 165

FERC Number	Plant Name	Stream	State Name
11093	ARGENTA FALLS	LAKE FK,GUNNISON R	CO

County Name	River Basin
HINSDALE	GUNNISON RIVER BASIN

Class	Owner Name
R	SIMMONS, JOHN C

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.25	375.00	3900.00	975

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3759.00
C	DIV	PO	U	Longitude	10717.00

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 Y		0.50
Wild/Scenic Location	Y	0.50	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	Y	0.50	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 166

FERC Number	Plant Name	Stream	State Name
11176	DOMINGUEZ	GUNNISON R	CO

County Name	River Basin
MESA	GUNNISON RIVER BASIN

Class	Owner Name
R	DOMINGUEZ HYDROELECTRIC ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
18000.00	0.50	9000.00	78840.00	39420

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3858.00	Longitude	10827.00
C	CMB	PA	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	Y	0.75
Fish Presence Value	Y	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 167

FERC Number	Plant Name	Stream	State Name
11200A	6TH AND CANYON	BOULDER WS(BOULDER CR)	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class		Owner Name		
M		BOULDER,CITY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
265.00	0.50	132.50	1400.00	700
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	DIV	PA	WO	4000.00 10521.00

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	Y	0.75
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	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: 05/03/94

PAGE NO: 168

FERC Number	Plant Name	Stream	State Name
11200B	SILVER LAKE	BOULDER WS (BOULDER CR)	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
M	BOULDER, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2790.00	0.50	1395.00	11100.00	5550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4000.00
C	ROR	PA	WO	Longitude	10521.00

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	Y	0.75
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	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

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

DATE: 05/03/94

PAGE NO: 169

FERC Number	Plant Name	Stream	State Name
CO001	CANYON	CACHE LA POUDRE R	CO

County Name	River Basin
LARIMER	PLATTE 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)
19800.00	0.10	1980.00	117000.00	11700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4047.00
C	ROR		U	Longitude	10515.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 170

FERC Number	Plant Name	Stream	State Name
CO002	CACHE LA POUDRE	CACHE LA POUDRE R	CO

County Name	River Basin
LARIMER	PLATTE 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)
250000.00	0.50	125000.00	46800.00	23400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4045.00
C	DIV		WO	Longitude	10515.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value	Y	0.75
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	0.75	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	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	Y	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: 05/03/94

PAGE NO: 171

FERC Number	Plant Name	Stream	State Name
CO003	POUDRE	CACHE LA POUDRE R	CO

County Name	River Basin
LARIMER	PLATTE 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)
12600.00	0.10	1260.00	77000.00	7700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4042.00	Longitude	10545.00
C	ROR		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 172

FERC Number	Plant Name	Stream	State Name
CO004	WONDERVU	S BOULDER CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6700.00	0.10	670.00	28000.00	2800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	3958.00	10521.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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

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

DATE: 05/03/94

PAGE NO: 173

FERC Number	Plant Name	Stream	State Name
CO005	RESERVOIR 22	S BOULDER CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class		Owner Name		
M		DENVER, CITY AND COUNTY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4140.00	0.10	414.00	10500.00	1050

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3957.00
C	STG		U	Longitude	10519.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 174

FERC Number	Plant Name	Stream	State Name
CO006	NEDERLAND 1	S BOULDER CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6200.00	0.25	1550.00	23000.00	5750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	3958.00	10523.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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		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: 05/03/94

PAGE NO: 175

FERC Number	Plant Name	Stream	State Name
CO007	GROSS	S BOULDER CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class		Owner Name		
M		DENVER, CITY AND COUNTY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
7500.00	0.50	3750.00	25840.00	12920

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3957.00
C	DIV		WO	Longitude	10522.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 176

FERC Number	Plant Name	Stream	State Name
CO008	ELDORA	M BOULDER CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8000.00	0.25	2000.00	17000.00	4250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3958.00
C	ROR		U	Longitude	10532.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 177

FERC Number	Plant Name	Stream	State Name
CO009	COOK MOUNTAIN	N ST VRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21000.00	0.10	2100.00	64000.00	6400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4013.00	10526.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 178

FERC Number	Plant Name	Stream	State Name
CO010	BUCK GULCH	N ST VRRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20200.00	0.10	2020.00	62000.00	6200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4013.00	10527.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 179

FERC Number	Plant Name	Stream	State Name
CO011	SMITTY MOUNTAIN	S ST VRRAIN CR	CO

County Name	River Basin
BOULDER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13200.00	0.10	1320.00	68000.00	6800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4013.00	10517.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 180

FERC Number	Plant Name	Stream	State Name
CO012	STANDLEY LAKE	BIG DRY CR,S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE RIVER BASIN

Class		Owner Name		
P		FARMERS RES AND IRR CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3100.00	0.50	1550.00	10000.00	5000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3952.00	Longitude	10506.00
C	STG		WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.75
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.75
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	0.75	Federal Land Code 105		0.90
Geologic Value	Y	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	0.75	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 181

FERC Number	Plant Name	Stream	State Name
CO013	ELK	CLEAR CR,S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13000.00	0.10	1300.00	41000.00	4100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3943.00	Longitude	10532.00
C	ROR		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 182

FERC Number	Plant Name	Stream	State Name
CO014	BIG HILL	CLEAR CR,S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
18600.00	0.10	1860.00	75000.00	7500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3943.00
C	ROR		U	Longitude	10532.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 1

FERC Number	Plant Name	Stream	State Name
CO015	EMPIRE	CLEAR CR,S PLATTE R	CO

County Name	River Basin
CLEAR CREEK	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
28500.00	0.10	2850.00	87000.00	8700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	3947.00	10535.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	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	Y	0.25	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: 05/03/94

PAGE NO: 184

FERC Number	Plant Name	Stream	State Name
CO016	TURKSHEAD	S PLATTE R	CO

County Name	River Basin
DOUGLAS	PLATTE 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)
4200.00	0.50	2100.00	29400.00	14700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3928.00
C	STG		WO	Longitude	10507.00

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	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.75
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	Federal Land Code 104		0.90
Geologic Value	Y	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	Y	0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 185

FERC Number	Plant Name	Stream	State Name
CO017	TWO FORKS	S PLATTE R	CO

County Name	River Basin
DOUGLAS	PLATTE 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)
40000.00	0.10	4000.00	167750.00	16775

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	3928.00	10507.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 186

FERC Number	Plant Name	Stream	State Name
CO018	CROSSONS	N FK S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE 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)
26000.00	0.10	2600.00	194000.00	19400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	3926.00	10520.00

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	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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

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

DATE: 05/03/94

PAGE NO: 187

FERC Number	Plant Name	Stream	State Name
CO019	RESORT CREEK	N FK S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE 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)
52000.00	0.10	5200.00	245000.00	24500
Unit Type	Plant Type	Project Status	Dam Status	Latitude 3926.00 Longitude 10520.00
C	ROR		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	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
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: 05/03/94

PAGE NO: 188

FERC Number	Plant Name	Stream	State Name
CO020	CHEESMAN	S PLATTE R	CO

County Name	River Basin
JEFFERSON	PLATTE RIVER BASIN

Class	Owner Name
M	DENVER, CITY AND COUNTY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5900.00	0.10	590.00	25000.00	2500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	3912.00	10516.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	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	Y	0.25	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: 05/03/94

PAGE NO: 189

FERC Number	Plant Name	Stream	State Name
CO021	SIGNAL	S PLATTE R	CO

County Name	River Basin
TELLER	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8500.00	0.10	850.00	26000.00	2600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	3912.00	10516.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife	Y	0.50
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	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	Y	0.25	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: 05/03/94

PAGE NO: 190

FERC Number	Plant Name	Stream	State Name
CO022	TARRYALL	S PLATTE R	CO

County Name	River Basin
PARK	PLATTE RIVER BASIN

Class	Owner Name
-------	------------

M	CO DIV OF WILDLIFE
---	--------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2265.00	0.10	226.50	6600.00	660

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	3913.00	10536.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 191

FERC Number	Plant Name	Stream	State Name
CO023	CANON CITY	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
FREMONT	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
7200.00	0.10	720.00	43000.00	4300

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3828.00	Longitude	10515.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 192

FERC Number	Plant Name	Stream	State Name
CO024	GRAPE CREEK	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
FREMONT	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
68000.00	0.10	6800.00	252000.00	25200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3826.00
C	DIV		U	Longitude	10516.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 193

FERC Number	Plant Name	Stream	State Name
CO025	BADGER	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
FREMONT	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60000.00	0.10	6000.00	204000.00	20400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3829.00	Longitude	10553.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 194

FERC Number	Plant Name	Stream	State Name
CO026	WELLSVILLE	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
FREMONT	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
41500.00	0.10	4150.00	144000.00	14400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3829.00	Longitude	10555.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 195

FERC Number	Plant Name	Stream	State Name
CO027	SALIDA	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
28000.00	0.10	2800.00	95000.00	9500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	3832.00	10600.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 196

FERC Number	Plant Name	Stream	State Name
CO028	PANCHO	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
18500.00	0.10	1850.00	64300.00	6430

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3829.00	Longitude	10603.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 197

FERC Number	Plant Name	Stream	State Name
CO029	PRINCETON	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
14400.00	0.10	1440.00	63700.00	6370

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3859.00
C	DIV		U	Longitude	10613.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 198

FERC Number	Plant Name	Stream	State Name
CO030	WAPACO	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20600.00	0.10	2060.00	117700.00	11770

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3901.00	Longitude	10616.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 199

FERC Number	Plant Name	Stream	State Name
CO031	OTERO	ARKANSAS CNL(ARKANSAS R)	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS 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)
11000.00	0.10	1100.00	51000.00	5100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3901.00
C	DIV	FA	U	Longitude	10619.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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: 05/03/94

PAGE NO: 200

FERC Number	Plant Name	Stream	State Name
CO032	TWIN LAKES	LAKE CR, ARKANSAS R	CO

County Name	River Basin
CHAFFEE	UPPER ARKANSAS RIVER BASIN

Class		Owner Name	
R	TWIN LAKES RES CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
610.00	0.10	61.00	1950.00
			PESF Annual Energy Rating (MWh)
			195

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3905.00
C	STG		U	Longitude	10619.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 201

FERC Number	Plant Name	Stream	State Name
CO033	GERRARD	RIO GRANDE	CO

County Name	River Basin
RIO GRANDE	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
28500.00	0.50	14250.00	73800.00	36900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3741.00
C	STG		WO	Longitude	10636.00

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	0.75	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 202

FERC Number	Plant Name	Stream	State Name
CO034	WAGON WHEEL GAP	RIO GRANDE	CO

County Name	River Basin
MINERAL	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
F	BUREAU OF RECLAMATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
22000.00	0.50	11000.00	59600.00	29800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		WO	3745.00	10646.00

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	0.75	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	Y	0.75	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: 05/03/94

PAGE NO: 203

FERC Number	Plant Name	Stream	State Name
CO035	SANTA MARIA OUTLET	CLEAR CR,RIO GRANDE	CO

County Name	River Basin
MINERAL	UPPER RIO GRANDE RIVER BAS

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8000.00	0.50	4000.00	33000.00	16500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3749.00
C	DIV		WO	Longitude	10701.00

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	Y	0.75
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
Cther 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: 05/03/94

PAGE NO: 204

FERC Number	Plant Name	Stream	State Name
CO036	RIO GRANDE	RIO GRANDE	CO

County Name	River Basin
HINSDALE	UPPER RIO GRANDE RIVER BAS

Class		Owner Name	
M		SAN LUIS VALLEY ID	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
1610.00	0.50	805.00	4930.00
			PESF Annual Energy Rating (MWh)
			2465

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3743.00
C	STG		WO	Longitude	10716.00

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 Y		0.75
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	0.75	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	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	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: 05/03/94

PAGE NO: 205

FERC Number	Plant Name	Stream	State Name
CO037	DEER CANYON	ANIMAS R	CO

County Name	River Basin
LA PLATA	SAN JUAN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
33900.00	0.10	3390.00	157000.00	15700

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	DIV		U	3702.00 10751.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location	Y	0.50	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	Y	0.50	Federal Land Code 106		0.90
Historic Value	Y	0.50	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: 05/03/94

PAGE NO: 206

FERC Number	Plant Name	Stream	State Name
CO038	ANIMAS GORGE	ANIMAS R	CO

County Name	River Basin
LA PLATA	SAN JUAN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
26100.00	0.10	2610.00	121000.00	12100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3725.00	Longitude	10748.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location	Y	0.50	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	Y	0.50	Federal Land Code 106		0.90
Historic Value	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 207

FERC Number	Plant Name	Stream	State Name
CO039	NEEDLE	ANIMAS R	CO

County Name	River Basin
SAN JUAN	SAN JUAN RIVER BASIN

Class		Owner Name		
NHPS/COE				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
29200.00	0.10	2920.00	137000.00	13700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	3737.00	10745.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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	Y	0.50	Federal Land Code 105		0.90
Historic Value	Y	0.50	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: 05/03/94

PAGE NO: 208

FERC Number	Plant Name	Stream	State Name
CO040	PAGOSA SPRINGS	SAN JUAN R	CO

County Name	River Basin
ARCHULETA	SAN JUAN RIVER BASIN

Class	Owner Name
-------	------------

C	LA PLATA ELEC ASSN INC
---	------------------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.10	20.00	400.00	40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3715.00	Longitude	10700.00
C	ROR		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife	Y	0.50
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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 209

FERC Number	Plant Name	Stream	State Name
CO041	SULPHUR CREEK	WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10800.00	0.10	1080.00	62400.00	6240

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	4002.00	10751.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
Upstream/Downstream			Threatened/Endangered Wildlife		0.90
Wild/Scenic Location	Y	0.50	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: 05/03/94

PAGE NO: 210

FERC Number	Plant Name	Stream	State Name
CO042	DRY CREEK	WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13800.00	0.10	1380.00	56200.00	5620

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3957.00	Longitude	10745.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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			

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

DATE: 05/03/94

PAGE NO: 211

FERC Number	Plant Name	Stream	State Name
CO043	BIG BEAVER	BIG BEAVER CR, WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
M	CO DIV OF WILDLIFE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2850.00	0.10	285.00	9660.00	966

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3959.00
C	STG		U	Longitude	10739.00

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	Y	0.50	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		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: 05/03/94

PAGE NO: 212

FERC Number	Plant Name	Stream	State Name
CO044	MOUTH OF SOUTH FORK	S FK WHITE R	CO

County Name	River Basin
GARFIELD	GREEN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5440.00	0.10	544.00	36000.00	3600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3958.00
C	DIV		U	Longitude	10735.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
Wild/Scenic Tributary or			Threatened/Endangered Fish	Y	0.50
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	Y	0.10
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			

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

DATE: 05/03/94

PAGE NO: 213

FERC Number	Plant Name	Stream	State Name
CO045	BUFORD(MARVINE CREEK)	N FK WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
9270.00	0.10	927.00	54000.00	5400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4000.00
C	DIV		U	Longitude	10736.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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		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: 05/03/94

PAGE NO: 214

FERC Number	Plant Name	Stream	State Name
CO046	MARVINE CREEK	N FK WHITE R	CO

County Name	River Basin
RIO BLANCO	GREEN RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5490.00	0.10	549.00	31700.00	3170

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4003.00	Longitude	10730.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value	Y	0.25
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	Y	0.50			

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

DATE: 05/03/94

PAGE NO: 215

FERC Number	Plant Name	Stream	State Name
CO047	LAKE CATAMOUNT	YAMPA R	CO
	County Name	River Basin	
	ROUTT	GREEN RIVER BASIN	
	Class	Owner Name	
	R	PLEASANT VALLEY INVESTMENT CORP	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
1014.00	0.50	507.00	3805.00
			PESF Annual Energy Rating (MWh)
			1902.50
Unit Type	Plant Type	Project Status	Dam Status
C	ROR		WO
Latitude	4021.00		
Longitude	10648.00		
Factor	Exist	Prob	Factor
Wild/Scenic Protection		0.90	Wildlife Value
Wild/Scenic Tributary or			Threatened/Endangered Fish
Upstream/Downstream			Threatened/Endangered Wildlife
Wild/Scenic Location		0.90	Federal Land Code 103
Cultural Value		0.90	Federal Land Code 104
Fish Presence Value	Y	0.75	Federal Land Code 105
Geologic Value		0.90	Federal Land Code 106
Historic Value		0.90	Federal Land Code 107
Other Value	Y	0.75	Federal Land Code 108
Recreation Value	Y	0.75	Federal Land Code 198
Scenic Value		0.90	

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 216

FERC Number	Plant Name	Stream	State Name
CO048	HORSEFLY CREEK	SAN MIGUEL R	CO

County Name	River Basin
SAN MIGUEL	DOLORES RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10400.00	0.25	2600.00	51500.00	12875

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3812.00	Longitude	10819.00
C	DIV		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	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		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 217

FERC Number	Plant Name	Stream	State Name
CO049	MC KENZIE CREEK	SAN MIGUEL R	CO

County Name	River Basin
SAN MIGUEL	DOLORES RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
7170.00	0.25	1792.50	33800.00	8450

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3808.00
C	DIV		U	Longitude	10813.00

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: 05/03/94

PAGE NO: 218

FERC Number	Plant Name	Stream	State Name
CO050	BUCKEYE 1	W PARADOX CR,DOLORES R	CO

County Name	River Basin
MONTROSE	DOLORES RIVER BASIN

Class		Owner Name		
P	PARADOX VALLEY CANAL RES			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
700.00	0.50	350.00	3480.00	1740

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3828.00
C	STG		U	Longitude	10902.00

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: 05/03/94

PAGE NO: 219

FERC Number	Plant Name	Stream	State Name
CO051	MCPHEE	DOLOROS R	CO

County Name	River Basin
MONTEZUMA	DOLOROS 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)
1000.00	0.50	500.00	5200.00	2600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3735.00
C	STG	FA	WO	Longitude	10835.00

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	Y	0.75	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	Y	0.75	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: 05/03/94

PAGE NO: 220

FERC Number	Plant Name	Stream	State Name
CO052	GROUNDHOG	GROUNDHOG CR, W DOLORES R	CO

County Name	River Basin
DOLORES	DOLORES RIVER BASIN

Class		Owner Name	
P		MONTEZUMA VALLEY IRR CO	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
110.00	0.25	27.50	880.00
			PESF Annual Energy Rating (MWh)
			220

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3747.00
C	STG		U	Longitude	10818.00

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	Y	0.50	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	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: 05/03/94

PAGE NO: 221

FERC Number	Plant Name	Stream	State Name
CO053	RIDGWAY	UNCOMPAHGRE R	CO

County Name	River Basin
OURAY	GUNNISON 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)
4000.00	0.50	2000.00	17100.00	8550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3814.00
C	STG	FA	WO	Longitude	10745.00

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	0.75	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 222

FERC Number	Plant Name	Stream	State Name
CO054	SOMERSET	N FK GUNNISON R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
30300.00	0.25	7575.00	125000.00	31250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3847.00	Longitude	10750.00
C	DIV		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		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	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 223

FERC Number	Plant Name	Stream	State Name
CO055	CRYSTAL	GUNNISON R	CO

County Name	River Basin
MONTROSE	GUNNISON 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)
11192.00	0.50	5596.00	29160.00	14580

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3831.00
C	STG		WO	Longitude	10738.00

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	Y	0.75	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	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 224

FERC Number	Plant Name	Stream	State Name
CO056	MORROW POINT	GUNNISON R	CO

County Name	River Basin
MONTROSE	GUNNISON 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)
53333.00	0.50	26666.50	0.00	0

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3827.00
C	DIV	FA	W	Longitude	10732.00

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	Y	0.75	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	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 225

FERC Number	Plant Name	Stream	State Name
CO057	ALMONT	GUNNISON R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21900.00	0.10	2190.00	103000.00	10300

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3830.00
C	DIV		U	Longitude	10702.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 226

FERC Number	Plant Name	Stream	State Name
CO058	SPRING CREEK	SPRING CR,TAYLOR R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
M	CO GAME AND FISH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1820.00	0.10	182.00	5770.00	577

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3852.00
C	STG		U	Longitude	10643.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 227

FERC Number	Plant Name	Stream	State Name
CO059	SPRING CREEK (TAYLOR R)	TAYLOR R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
NHPS/COE	

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
7790.00	0.10	779.00	36900.00	3690

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3843.00
C	DIV		U	Longitude	10647.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	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	Y	0.50	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: 05/03/94

PAGE NO: 229

FERC Number	Plant Name	Stream	State Name
CO060	CRYSTAL CREEK	CRYSTAL CR,TAYLOR R	CO

County Name	River Basin
GUNNISON	GUNNISON RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
7200.00	0.10	720.00	60000.00	6000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	3845.00	10641.00

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	Y	0.50	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	Y	0.50	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			

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

DATE: 05/03/94

PAGE NO: 229

FERC Number	Plant Name	Stream	State Name
CO061	TAYLOR PARK DIV	TAYLOR R	CO

County Name	River Basin
GUNNISON	GUNNISON 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)
4360.00	0.50	2180.00	20500.00	10250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3849.00
C	DIV		WO	Longitude	10636.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	0.75	Federal Land Code 105		0.90
Geologic Value		0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value		0.90	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 230

FERC Number	Plant Name	Stream	State Name		
CO062	JERRY CREEK 1	PLATEAU CR,COLORADO R	CO		
County Name	River Basin				
MESA	GUNNISON RIVER BASIN				
Class	Owner Name				
M	COLORADO R WTR CON DIST				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
275.00	0.25	68.75	1760.00	440	
Unit Type	Plant Type	Project Status	Dam Status	Latitude	3911.00 Longitude 10806.00
C	STG		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		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: 05/03/94

PAGE NO: 231

FERC Number	Plant Name	Stream	State Name
CO063	ELECTRA	MEADOW CR, PLATEAU CR	CO

County Name	River Basin
MESA	COLORADO RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4700.00	0.25	1175.00	41000.00	10250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3911.00 Longitude 10800.00
C	STG		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		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: 05/03/94

PAGE NO: 232

FERC Number	Plant Name	Stream	State Name
CO064	BRUSH CREEK	COLORADO R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
107000.00	0.25	26750.00	513000.00	128250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3930.00	Longitude	10752.00
C	DIV		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	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		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: 05/03/94

PAGE NO: 233

FERC Number	Plant Name	Stream	State Name
CO065	UPPER BEAR WALLOW	CANYON CR,COLORADO R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO 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)
48000.00	0.25	12000.00	210000.00	52500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3935.00 Longitude 10727.00
C	DIV		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		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: 05/03/94

PAGE NO: 234

FERC Number	Plant Name	Stream	State Name
CO066	CRYSTAL RIVER	ROARING FORK R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
12800.00	0.10	1280.00	63200.00	6320

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3928.00	Longitude	10717.00
C	DIV		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	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	Y	0.50

AIIM

Association for Information and Image Management

1101 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
(301) 587-8202

Centimeter

Inches

MANUFACTURED TO AIIM STANDARDS
BY APPLIED IMAGE, INC.

4 of 4

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

DATE: 05/03/94

PAGE NO: 235

FERC Number	Plant Name	Stream	State Name
CO067	EMMA	ROARING FORK R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
15700.00	0.10	1570.00	80200.00	8020

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3924.00
C	DIV		U	Longitude	10709.00

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	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	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 236

FERC Number	Plant Name	Stream	State Name
CO068	BASALT	ROARING FORK R	CO

County Name	River Basin
GARFIELD	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3700.00	0.10	370.00	26000.00	2600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3924.00
C	DIV		U	Longitude	10709.00

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		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	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 237

FERC Number	Plant Name	Stream	State Name
CO069	SNOWMASS CREEK	ROARING FORK R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8960.00	0.10	896.00	58400.00	5840

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3922.00	Longitude	10702.00
C	DIV		U				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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		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: 05/03/94

PAGE NO: 238

FERC Number	Plant Name	Stream	State Name
CO070	WOODY CREEK	ROARING FORK R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10800.00	0.10	1080.00	70100.00	7010

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3920.00
C	DIV		U	Longitude	10659.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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	Y	0.50	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 239

FERC Number	Plant Name	Stream	State Name
CO071	ASPEN	ROARING FORK R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class		Owner Name	
P		MTN UTL CORP	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
615.00	0.50	307.50	4620.00
		PESF Annual Energy Rating (MWh)	
		2310	

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	3912.00	10650.00

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	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	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

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 240

FERC Number	Plant Name	Stream	State Name
CO072	LINCOLN GULCH	ROARING FORK R	CO

County Name	River Basin
PITKIN	UPPER COLORADO RIVER BASIN

Class		Owner Name		
NHPS/COE				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5760.00	0.10	576.00	26100.00	2610

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3909.00 10647.00
C	DIV		U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.25
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		0.90	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 241

FERC Number	Plant Name	Stream	State Name
CO073	GLENWOOD SPRINGS	COLORADO R	CO

County Name	River Basin
GARFIELD	COLORADO MAIN STREAM

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
32000.00	0.10	3200.00	169000.00	16900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3933.00	Longitude	10720.00
C	DIV		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		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	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 242

FERC Number	Plant Name	Stream	State Name
CO074	SHOSHONE	COLORADO R	CO

County Name	River Basin
GARFIELD	COLORADO MAIN STREAM

Class	Owner Name
P	PUBLIC SERVICE CO OF CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
87000.00	0.50	43500.00	145000.00	72500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3934.00
C	ROR		W	Longitude	10714.00

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	0.75	Federal Land Code 104		0.90
Geologic Value	Y	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	Y	0.90	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 243

FERC Number	Plant Name	Stream	State Name
CO075	GYPSUM CREEK	EAGLE R	CO

County Name	River Basin
EAGLE	EAGLE RIVER BASIN

Class	Owner Name
-------	------------

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4400.00	0.10	440.00	38000.00	3800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	3938.00	10656.00

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		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: 05/03/94

PAGE NO: 244

FERC Number	Plant Name	Stream	State Name
CO076	GYPSUM	EAGLE R	CO

County Name	River Basin
EAGLE	EAGLE RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8590.00	0.25	2147.50	53400.00	13350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	3939.00	10657.00

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		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: 05/03/94

PAGE NO: 245

FERC Number	Plant Name	Stream	State Name
CO077	BRUSH CREEK	EAGLE R	CO

County Name	River Basin
EAGLE	EAGLE RIVER BASIN

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6800.00	0.25	1700.00	45600.00	11400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3939.00	Longitude	10649.00
C	DIV		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		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: 05/03/94

PAGE NO: 246

FERC Number	Plant Name	Stream	State Name
CO078	SWEETWATER	COLORADO R	CO

County Name	River Basin
EAGLE	COLORADO MAIN STREAM

Class	Owner Name
	NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
23300.00	0.10	2330.00	136000.00	13600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3943.00
C	DIV		U	Longitude	10702.00

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		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	Y	0.25	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: 05/03/94

PAGE NO: 247

FERC Number	Plant Name	Stream	State Name
CO079	BURNS	COLORADO R	CO

County Name	River Basin
EAGLE	COLORADO MAIN STREAM

Class		Owner Name		
NHPS/COE				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
14400.00	0.10	1440.00	85500.00	8550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	37 52.00	106 54.00

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		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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 248

FERC Number	Plant Name	Stream	State Name
CO080	STATE BRIDGE (AZURE)	COLORADO R	CO

County Name	River Basin
GRAND	COLORADO MAIN STREAM

Class	Owner Name
-------	------------

NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20600.00	0.10	2060.00	117000.00	11700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3952.00	Longitude	10639.00
C	DIV		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	Y	0.50	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	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

RESOURCE DATABASE LISTING

DATE: 05/03/94

PAGE NO: 249

FERC Number	Plant Name	Stream	State Name
CO081	EAST BRANCH	WILLIAMS FK R	CO

County Name	River Basin
GRAND	MINOR RIVER BASINS

Class	Owner Name
I	AMERICAN METAL CLIMAX

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
140.00	0.10	14.00	1170.00	117

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3950.00	Longitude	10604.00
C	STG		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		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: 05/03/94

PAGE NO: 250

FERC Number	Plant Name	Stream	State Name
CO082	WILLOW CREEK	WILLOW CR,COLORADO R	CO

County Name	River Basin
GRAND	MINOR RIVER BASINS

Class		Owner Name		
F		BUREAU OF RECLAMATION		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
80.00	0.50	40.00	630.00	315

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		WO	4009.00	10557.00

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	0.75	Federal Land Code 104		0.90
Geologic Value	Y	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	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: 05/03/94

PAGE NO: 251

FERC Number	Plant Name	Stream	State Name
CO083	TOWAOC	TOWAOC CANAL (DELORES R)	CO

County Name	River Basin
MONTEZUMA	GUNNISON 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)
11000.00	0.50	5500.00	30318.00	15159

Unit Type	Plant Type	Project Status	Dam Status	Latitude	3710.00
C	DIV	FA	WO	Longitude	10844.00

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	Y	0.75	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	Y	0.75	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

DATE

FILMED

8/9/94

END