Docket No. 91A-589E Decision No. C91-1729 Appendix A (2 pages)

LIST OF EXHIBITS ADMITTED

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EXHIBIT NUMBER	DESCRIPTION
1	Palmieri Direct Testimony
2	Kelly Direct Testimony
3	Martin Direct & Suppl. Testimony
4	Knudson Direct & Suppl. Testimony
5	Friesen Direct Testimony
6	Kelly Rebuttal Testimony
7	Martin Rebuttal Testimony
8	Knudson Rebuttal Testimony
9 1	Stutz Direct Testimony
10	Binz Direct Testimony
11	Gale Direct Testimony
12	Pomeranz Direct Testimony
13	Buchanan Direct Testimony
14	Allum Direct Testimony
15	Shafer Direct Testimony
16	Teague Direct Testimony
_ 17	Barhaghi Direct Testimony
18	Schmitz Direct Testimony
19	Decision No. C83-426
20	Decision No. C87-1690

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EXHIBIT NUMBER	DESCRIPTION
21	Decision No. C88-726
22 - Late-filed	List of CPCNs
23 - Late-filed	Stipulation re City of Montrose
24 - Late-filed	Harris Group Study (Nucla)
25	<u>Re Maine Pub. Serv. Co.</u> , 75 PUR4th 295 (1986)
26 - Late-filed	Statement of Tri-State re PUC juris- diction

AG File No. E9211025.8

Exhibit PCK-4 Docket No. 91A-589E ' Page 1 of 6

EXHIBIT 3.01(a) (to Asset Purchase Agreement)

PSCO GENERATING FACILITIES

Docket No. 91A-589E Decision No. C91-1729 Appendix B (18 pages)

1. <u>Craig 1</u>.

A 9.72% undivided ownership interest in Craig 1, a coal-fired steam electric generating plant located in Moffat County near the city of Craig in northwestern Colorado and having a current net generating capacity of 428 MW, representing 33.47% of Colorado-Ute's 29% undivided ownership interest in Craig 1 (41.5 MW).

2. <u>Craig 2</u>.

A 9.72% undivided ownership interest in Craig 2, a coal-fired steam electric generating plant located in Moffat County near the city of Craig in northwestern Colorado and having a current net generating capacity of 428 MW, representing 33.47% of Colorado-Ute's 29% undivided ownership interest in Craig 2 (41.5 MW).

3. Craig Station Common Facilities.

(a) A 6.47% undivided ownership interest in and to the Original Common Facilities listed in Appendix 1 to Exhibit A to the Amended and Restated Craig Station Common Facilities Agreement.

(b) A 9.72% undivided ownership interest in and to the Original Common Facilities as listed in Appendix 2 to Exhibit A to the Amended and Restated Craig Station Common Facilities Agreement.

4. Craig Station Real Property.

A 6.47% undivided ownership interest in the Craig Plant Site, as defined in the Amended and Restated Yampa Project Participation Agreement, including all rights-of-way, easements and licenses which relate to or run to the benefit of such real property, representing 12.28% of Colorado-Ute's 52.67% ownership interest in such real property.

71207/ASSET1/20173 Exh3.01(a)

Exhibit RCK-4 Docket No. 91A-589E Page 2 of 6

5. <u>Hayden 1</u>.

A 75.5% undivided ownership interest in Hayden 1, a coal-fired steam electric generating plant located in Routt County, near the city of Hayden in northwestern Colorado and having a current net generating capacity of 184 MW, in which Colorado-Ute has a 100% undivided ownership interest (139 MW).

6. <u>Hayden 2</u>.

A 37.4% undivided ownership interest in Hayden 2, a coal-fired steam electric generating plant located in Routt County, near the city of Hayden in northwestern Colorado and having a current net generating capacity of 262 MW, representing 74.8% of Colorado-Ute's 50% undivided ownership interest in Hayden 2 (98 MW).

7. Hayden Station Common Facilities.

(a) A 53.1% undivided ownership interest in and to the Hayden Station Common Facilities as listed in Exhibit C to the Amended and Restated Hayden Participation Agreement.

8. <u>Hayden Station Real Property</u>.

(a) A 75.5% undivided ownership interest in and to each parcel of real property on which Hayden 1 is located, including all rights-of-way, easements and licenses which relate to or run to the benefit of any of such real property.

(b) A 37.4% undivided ownership interest in and to each parcel of real property on which Hayden 2 is located, including all rights-of-way, easements and licenses which relate to or run to the benefit of any of such real property, representing 74.8% of Colorado-Ute's 50% undivided ownership interest in such real property.

9. <u>Hydroelectric Facilities</u>.

(a) A 100% ownership interest in Tacoma Hydro, a hydroelectric generating facility located near Durango, Colorado, including all related buildings, equipment, fixtures, systems, and other improvements.

(b) A 100% ownership interest in Ames Hydro, a hydroelectric generating facility located near Silverton, Colorado, including all related buildings, equipment, fixtures, systems, and other improvements.

(c) A 100% ownership interest in Ouray Hydro, a hydroelectric generating facility located near Ouray, Colorado, including all

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related buildings, equipment, fixtures, systems, and other improvements.

10. Bullock Station.

(a) A 100% ownership interest in Bullock Station, a conventional coal-fired steam electric generating station consisting of two units located in Montrose, Colorado.

(b) A 100% ownership interest in and to each parcel of real property on which Bullock Station is located, including all rightsof-way, easements and licenses which relate to or run to the benefit of any such real property.

11. Canon City.

(a) A 100% ownership interest in Canon City Station Unit 1, a 16.5 MW conventional coal-fired steam electric generating unit located in Canon City, Colorado.

(b) A 100% ownership interest in each parcel of real property on which Canon City Station Unit 1 is located, including all rights-of-way, easements and licenses which relate to or run to the benefit of any such real property.

71207/ASSET1/20173 -Exh3.01(a)

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EXHIBIT 2.01(a) (to Asset Purchase Agreement)

THE TRI-STATE GENERATING FACILITIES

1. <u>Craig 3</u>.

All of Colorado-Ute's leasehold interest in the "Facility", as defined in the Craig 3 Leases, which consists of

(a) the 408 MW coal-fired steam electric generating plant located at Craig Station and designated as Craig Station Unit No. 3, and

(b) an undivided interest in the New Common Facilities as identified on Exhibit B to the Craig Station Common Facilities Agreement,

together with all of Colorado-Ute's rights and interests under the Craig 3 Related Agreements (other than the Tax Indemnification Agreements).

2. Craig Station Common Facilities.

A 33.33% undivided ownership interest in and to the Original Common Facilities listed in Appendix 1 to Exhibit A to the Amended and Restated Craig Station Common Facilities Agreement.

3. Craig Station Real Property

A 33.33% undivided ownership interest in the Craig Plant Site as defined in the Amended and Restated Yampa Project Participation Agreement including all rights-of-way, easements and licenses which relate to or run to the benefit of any such real property, representing a 63.28% of Colorado-Ute's 52.67% undivided ownership interest in such real property.

4. Nucla Power Station

A 100% undivided ownership in the 100 MW coal-fired steam electric generating station located near Nucla, Colorado, and designated as Nucla Power Station, including all related buildings, equipment, fixtures, systems, and other improvements.

5. Nucla Power Station Real Property

All of Colurado-Ute's right, title, and interest in and to each parcel of real property on which the Nucla Power Station is located, or otherwise relating to the Nucla Power Station, including all rights-of-way, easements, and licenses which relate to or run to the benefit of any of such real property.

71207/ASSET1/20173 EXH2.01(a)

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<u>EXHIBIT 4.01(a)</u> (to Asset Purchase Agreement)

PACIFICORP GENERATING FACILITIES

1. Craig 1

A 19.28 percent undivided ownership interest in and to Craig 1, a coal-fired steam electric generating plant located in Moffat County, near the city of Craig in northwestern Colorado and having a current net generating capacity of 428 MW, representing 66.53 percent of Colorado-Ute's 29.00 percent undivided ownership interest in Craig 1.

2. <u>Craig 2</u>

A 19.28 percent undivided ownership interest in and to Craig 2, a coal-fired steam electric generating plant located in Moffat County near the city of Craig in northwestern Colorado and having a current net generating capacity of 428 MW, representing 66.53 percent of Colorado-Ute's 29.00 percent undivided ownership interest in Craig 2.

- 3. Craig Station Common Facilities
 - (a) A 12.86 percent undivided ownership interest in and to the Original Common Facilities listed in Appendix 1 to Exhibit A to the Amended and Restated Craig Station Common Facilities Agreement.
 - (b) A 19.28 percent undivided ownership interest in and to the Original Common Facilities listed in Appendix 2 to Exhibit A to the Amended and Restated Craig Station Common Facilities Agreement.

4. Craig Station Real Property

A 12.87 percent undivided ownership interest in the Craig Plant Site, as defined in the Amended and Restated Yampa Project Participation Agreement, including all rights-of-way, easements and licenses which relate to or run to the benefit of any of such real property, representing 24.43 percent of Colorado-Ute's 52.67 percent undivided ownership interest in such real property.

5. <u>Hayden 1</u>

A 24.50 percent undivided ownership interest in and to Hayden 1, a coal-fired steam electric generating plant located in Routt County, near the city of Hayden in northwestern Colorado and having a net current generating capacity of 184 MW, representing 24.50

71207/ASSET1/20173 Ex4.01A percent of Colorado-Ute's 100.00 percent undivided ownership interest in Hayden Station Unit 1.

6. <u>Hayden 2</u>

A 12.60 percent undivided ownership interest in and to Hayden 2, a coal-fired steam electric generating plant located in Routt County, near the city of Hayden in northwestern Colorado and having a current net generating capacity of 262 MW, representing 25.20 percent of Colorado-Ute's 50.00 percent undivided ownership interest in Hayden 2.

7. <u>Hayden Station Common Facilities</u>

A 17.50 percent undivided ownership interest in and to the Hayden Common Facilities listed in Exhibit C to the Restated Hayden Participation Agreement.

8. <u>Hayden Station Real Property</u>

- (a) A 24.50 percent undivided ownership interest in and to each parcel of real property on which Hayden 1 is located, including all rights-of-way, easements and licenses which relate to or run to the benefit of any of such real property, representing 24.50 percent of Colorado-Ute's 100.00 percent undivided ownership interest in such real property.
- (b) A 12.60 percent undivided ownership interest in and to each parcel of real property on which Hayden 2 is located, including all rights-of-way, easements and licenses which relate to or run to the benefit of any of such real property, representing 25.20 percent of Colorado-Ute's 50.00 percent undivided ownership interest in such real property.

71207/ASSET1/20173 Ex4.01A

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EXHIBIT 3.01(b) (to Asset Purchase Agreement)

PSCO TRANSMISSION FACILITIES

1. Bulk Power Transmission Lines

The undivided ownership interests and capacity entitlements (expressed as a percentage of Colorado-Ute's interest), as specified below, in the following bulk power transmission line of Colorado-Ute, together with the same percentage interest in all related licenses, permits, rights-of-way, and other real property interests, are to be transferred to PSCo:

	Interest t	Ownership to be Trans-	Capacity Entitlement to be Transferred to
Transmission Line	ferred to	PSCO	PSCo
Basalt-Malta		100%	100%
Boone-Lamar 230 kV		100%	56%
Craig-Hayden Tap 230/345 1	cV line	100%	100%
Craig-Rifle 345 kV		50%	50%
Gore Pass-Blue River (G.P	.) 230 kV	100%	- 100%
Grand Junction-Montrose 3.	45 kV	50%	50%
Hayden Tap-Hayden Sub 230	kV	100%	100%
Hayden Tap-Wolcott Tap 23) kV	100%	100%
Hayden-Blue River 230 kV		100%	100%
Yong Hollow-San Juan 345	ς۷	50%	50%
Midway-Boone 230 kV		100%	60%
Montrose-Long Hollow 345	ςV	26%	26%
Poncha-San Luis Valley 23) kV	100%	50%
Rifle-Grand Junct. 345 kV		17%	17%
Rifle Sub (USBR) (R CUEA-	R WAPA)	73%	73%
Wolcott Tap-Wolcott Sub		100%	100%
Wolcott-Basalt 230 kV		100%	. 100%

2. Distribution Transmission Lines

All of Colorado-Ute's right, title and interest in and to each of the following member-load transmission lines, together with all related licenses, permits, rights-of-way, and other real property interests, are to be transferred to PSCo:

Grand_Valley

Collbran-Grand Junction 115 kV Rifle-Collbran 115 kV (138 Const)

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Intermountain

None

Holy Cross

Basalt 115 kV Tap Basalt-Aspen 115 kV Basalt-Crystal 115 kV

Yampa

Craig-Craig Transfer 230 kV Hayden (WAPA)-Mt. Harris 138 kV Steamboat Tap (str 176)-Steamboat Sub Wolcott Tap-Steamboat Tap (str 176)

71207/ASSET1/20173 Exh3.01(b)

(to Asset Purchase Agreement)

PSCo SUBSTATIONS

1. Bulk Power Substations

The undivided ownership interests and capacity entitlements (expressed as a percentage of Colorado-Ute's interest), as specified below, in the following bulk power substations of Colorado-Ute, together with the same percentage interest in all related licenses, permits, rights-of-way, and other real property interests, are to be transferred to PSCo:

Substation		o be Trans-	Capacity Entitlement to be Transferred to PSCo
SUBSCALION	TETTED CO	<u>F3C0</u>	<u>F3C0</u>
Basalt Transmission Sub		100%	100왕
Blue River Sub (PSC)		100%	100%
Boone Trans Sub		100%	50%
Craig Station Switchyard A	rea A	100%	50%
Craig Station Switchyard A	rea C	100%	100왕
Craig Switchyard Area B-So			50%
Craig USBR Sub (Hayden-Rif.	le)	100%	50%
Grand Junction Transmission	n Sub	100%	50%
rand Junct. 345 kV Trans	Sub Area C	100%	50%
Hayden Sub (USBR)		100%	100%
Hesperus 345 kV Trans Sub .	Area B	100%	50%
Hesperus 345 kV Trans Sub.			50%
Lamar 230/115 kV Transmiss	ion Sub	50%	50%
Malta Transmission		100%	100%
Montrose 345 kV Trans Sub		100%	50%
Rifle 345 kV Sub Area E	•	50%	50%
Rifle 345 kV Trans Sub Are	a D	100%	50%
Rifle 345 kV Transmission	Sub Area B	100%	50%
Rifle Transmission Sub Are	a A	100%	50%
San Juan 345 kV Transmissi		100%	50%
San Luis Valley 230/115 Su	b	100%	50%
Shiprock 345 kV Transmissi		100%	50%
Wolcott Sub		100%	100%

2. Distribution Substations

All of Colorado-Ute's right, title and interest in and to each of the following member-load substations, together with all related licenses, permits, rights-of-way, and other real property interests, are to be transferred to PSCo:

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Grand Valley

Collbran Distribution Sub Collbran Switching Station

Holy Cross

Aspen Distribution Sub Aspen Town Distribution Sub Avon Distribution Sub Crystal Distribution Sub Basalt Distribution Sub Glenwood Springs Dist. Sub Glenwood Springs (Cardiff) Del. Pt. Mitchell Creek Distribution Sub. Parachute Sub Metering Roaring Fork Distribution Sub Vail Distribution Sub

Intermountain

Castle Rock Metering Station Conifer Transmission Sub Deer Creek Distribution Sub Fairplay Distribution Sub Floyd Hill Metering Point Foothills Metering Point Midway Sub Palmer Lake Transmission Sub Sedalia Metering Station Smoky Hill Transmission Sub Tinytown Dist. Sub Waterton Transmission Sub

<u>Yampa Valley</u>

Craig Station Switchyard (Area D) Craig Transfer Sub Hayden Plant Sub (Dist) Mount Harris Transmission Sub Steamboat Springs Sub

71207/ASSET1/20173 Exh3.01(c)

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EXHIBIT 2.01(b) (to Asset Purchase Agreement)

THE TRI-STATE TRANSMISSION FACILITIES

1. Bulk Power Transmission Lines

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The undivided ownership interests and capacity entitlements (expressed as a percentage of Colorado-Ute's interest), as specified below, in the following bulk power transmission lines of Colorado-Ute, together with the same percentage interest in all related licenses, permits, rights-ofway, and other real property interests, are to be transferred to Tri-State:

Inte	vided Ownership erest to be Trans- red to Tri-State	Capacity Entitlement to be Transferred to Tri-State
Boone-Lamar 230 kV	0	44%
Craig Switch-Craig 3 230 (345)	kV 100%	100号
Craig-Rifle 345 kV	50%	50%
Grand Junction-Montrose 345 kV	50%	50%
Long Hollow-San Juan 345 Kv	50%	50%
Midway-Boone 230 Kv	0	40%
Montrose-Long Hollow 345 kV	74%	74%
Poncha-San Luis Valley 230 kV	0	50%
kifle-Grand Junct. 345 kV	83%	83%
Rifle Sub (USBR) (R CUEA-R WAPA	A) 27%	27%
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2. Distribution Transmission Lines

All of Colorado-Ute's right, title, and interest in and to each of the following member-load transmission lines, together with all related licenses, permits, rights-of-way, and other real property interests, are to be transferred to Tri-State:

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Delta-Montrose

Hotchkiss-Juanita 115 kV Grand Junction-Montrose 115 kV Montrose-Happy Canyon 115 kV Montrose-Hotchkiss 115 kV Spring Creek Mesa-Bullock 115 kV

Empire Electric

Cahone-Empire 115 kV Empire-Lost Canyon 115 kV Nucla-Cahone 115 kV

Gunnison County

Blue Mesa-Lake City 115 kV Skito-Crested Butte 115 kV

<u>La Plata</u>

Bayfield-Pagosa Springs 115 kV Durango-Bayfield 115 kV Durango-Bodo 115 kV (Dbl Ckt) Durango-Bodo 115 kV (Sngl Ckt) Durango-New Mexico Line 115 kV Lost Canyon-Durango 115 kV

San Isabel

Pueblo West Tap 115 kV Stem Beach-Walsenburg 115 kV Walsenburg-Burro Canyon 115 kV West (SCPC)-Stem Beach 115 kV

San Luis Valley

San Luis Valley-Ramon 115 kV San Luis-Waverly 115 kV

San Miquel

Montrose-Nucla 115 kV

Sangre De Christo

Buena Vista Tap 115 kV

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Southeast Colorado

Boone-La Junta 115 kV La Junta-Willow Creek 115 kV Lamar - Vilas Tap Vilas Tap (Struc 102)-Vilas 115 Willow Creek-Vilas Tap

White River

1

Axial Basin-Meeker 138 kV Hayden Sub-Axial Basin (WAPA) 138 kV Meeker-Rangely 138 kV Meeker-Rifle 138 kV 314

71207/ASSET1/20173 EXH2.01(b)

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EXHIBIT 2.01(c) (to Asset Purchase Agreement)

THE TRI-STATE SUBSTATIONS

1. Bulk Power Substations

The undivided ownership interests and capacity entitlements (expressed as a percentage of Colorado-Ute's interest), as specified below, in the following bulk power substations of Colorado-Ute (together with the same percentage interest in all related licenses, permits, rights-of-way, and other real property interests), are to be transferred to Tri-State:

	livided Owners erest to be 1	-	Capacity En to be Trans	
Substation fer	red to Tri-St	ate	<u> </u>	tate
Boone Trans Sub	Ο			50%
Craig Station Switchyard (Area	1A) 0			50%
Craig Switchyard Area B-South				50%
Craig USBR Sub (Hayden-Rifle)	· 0		. *	50%
Grand Junction Transmission Su	0 di			50%
Grand Junct. 345 kV Trans Sub	Area C Ó			50%
Hesperus 345 kV Trans Sub Area				50%
Hesperus 345 kV Trans Sub	. 0			50%
Lamar 230/115 kV Transmission	Sub 50%			50%
ontrose 345 kV Trans Sub Area	a A 0			50%
Rifle 345 kV Sub Area E	50%	1		50%
Rifle 345 kV Trans Sub Area D	0			50%
Rifle 345 kV Transmission Sub	Area B 0			50%
Rifle Transmission Sub Area A	0			50%
San Juan 345 kV Transmission S	Sub O			50%
San Luis Valley 230/115 Sub	0			50%
Shiprock 345 kV Transmission S	Sub O			50%

2. <u>Distribution Substations</u>

All of Colorado-Ute's right, title, and interest in and to each of the following member-load substations, together with all related licenses, permits, rights-of-way, and other real property interests, are to be transferred to Tri-State:

Delta-Montrose

Bullock Distribution Sub Bullock Transmission Sub Cimarron Distribution Sub Garnet Mesa Sub

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Happy Canyon Transmission Sub Hotchkiss 115 kV Sub Juanita 115/46 Transmission Sub Montrose Switching Station North Fork 345/115 kV Transmission Sub North Mesa Sub Spring Creek 115/46 kV Transmission Sub

Empire Electric

Cahone 115-46 kV Transmission Sub East Cortez Metering Station Empire Transmission Sub Lost Canyon Transmission Sub Main (EEA) Switching Station Mancos Tap Distribution Sub

Gunnison County

Blue Mesa Sub (USBR) Crested Butte 115/24 Distribution Sub Lake City Distribution Sub Skito Transmission Sub

<u>La Plata</u>

Bayfield Transmission Sub Bodo 115/46 kV Transmission Sub Cascade Distribution Sub Cascade Trans Sub Durango Sub Hermosa 115/46 kV Sub Northwest Pipeline Metering Point Pagosa Sub Shenandoah Distribution Sub Tacoma Sub

<u>San Isabel</u>

Burro Canyon 115/69 kV Sub Calumet Sub Ludlow Tap Transmission Sub Portland Distribution Sub Stem Beach Sub Walsenburg Sub

San Luis Valley

Ansel Distribution Sub Casa Metering Sta-Eq. Moffat Distribution Sub

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Ramon 115/69 Stanley Metering Point Waverly 115/69

San Miquel

Ames Dist Sub Ames Transmission Sub John Brown Mesa Nucla Plant Sub

<u>Sangre de Cristo</u>

Buena Vista Distribution Sub Kettle Sub Metering Point Mears Junction Distribution Sub Querida Distribution Sub Smeltertown Sub Twin Lakes Metering Point

Southeast Colorado

City of La Junta Metering Station City of Lamar Metering Station Cowan Distribution Sub La Junta Sub Manzanola Distribution Sub North Fowler Distribution Sub South Lamar Sub Vilas 115/69 kV Sub

White River

Axial Basin Transmission Sub Meeker Switching Station

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HOLY CROSS ELECTRIC ASSOCIATION, INC. ASSETS

Substations - 115 kV and Above

AVON SUBSTATION BEAVER CREEK SUBSTATION 115-25 kV BEAVER CREEK SUB-CIRCUIT BREAKERS CRYSTAL SUBSTATION 115-25 kV RIFLE SUBSTATION 138-25 kV VAIL SUBSTATION 115-25 kV WOLCOTT SUBSTATION 115 kV

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Transmission Lines - 115 kV and Above

AVON 115 kV LINE BASALT-ASPEN 69 kV UPGRADE TO 115 kV BEAVER CREEK-VAIL 115 kV LINE WOLCOTT-BEAVER CREEK 115 kV LINE WOLCOTT-BEAVER CREEK #2 115 kV LINE

PUBLIC SERVICE COMPANY OF COLORADO ACQUISITION OF COLORADO-UTE LOADS AND ASSETS

TRANSMISSION FACILITIES TO BE AQUIRED FORM COLORADO-UTE WHICH SPECIFICALLY SERVE COLORADO-UTE MEMBERS

Colorado-Ute Member Served by Facility:

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Facility Name:	Voltage	Type of Facility:
Holy Cross Electric Association, Inc.		
Basalt to Aspen	115 KV	Transmission Line
Basalt to Basalt Distr	115 KV	Transmission Line
Basalt to Crystal Yampa Valley Electric Association, Inc.	115 KV	Transmission Line
Craig to Craig Transfer	230 KV	Transmission Line
Craig Transfer Sub	230/69 KV	Transmission Substation
Hayden to Mt. Harris	230 KV	Transmission Line
Mt. Harris Sub	230/69 KV	Transmission Substation
Wolcott to Steamboat Tap	230 KV	Transmission Line
- Steamboat Tap to Steamboat	230 KV	Transmission Line
Steamboat Sub	230/69 KV	Transmission Substation

Docket No. 91A-589E Decision No. C91-1729 Appendix C (1 page)

ORDERS OF THE PUBLIC UTILITIES COMMISSION GRANTING CERTIFICATES OF PUBLIC CONVENIENCE AND NECESSITY TO COLORADO-UTE ELECTRIC ASSOCIATION, INC.

Application	Decision	Date
20964 Amended	64755	3/24/65
22905 Amended	70608	12/22/67
26082	81850	11/30/72
25515	81536	10/16/72
25880	81335	9/22/72
26906	83711	9/14/73
27880	86067	12/09/74
27462	85132	6/05/74
27167	84904	4/23/74
(approving	Recommended Decision No.	84694, dated 3/20/74)
29508	89889	12/21/76
33516	R81-959	5/29/81
33419	R81-770	4/27/81
(as supple	mented by Decision No. C85	-245, dated 2/20/85)
34979	R83-1092	7/13/83
(as modifi	ed by Decision No. C83-147	8, dated 9/20/83)
35403	C83-426	3/17/83
38493	C87-1184	8/19/87