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OD-ORDER, 75 FERC ¶62,030, Yuba County Water Agency, Project No. 2246-031, (Apr. 16, 1996)

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Yuba County Water Agency, Project No. 2246-031

[64,041]

[¶62,030]

Yuba County Water Agency, Project No. 2246-031

Order Relabeling Exhibits

(Issued April 16, 1996)

J. Mark Robinson, Dir., Division of Project Compliance and Administration.

On March 21, 1996, Yuba County Water Agency, licensee for the Yuba River Project, FERC Project No. 2246, filed a letter requesting the relabeling of active exhibit drawings to clarify discrepancies with the cataloging of previously approved project exhibit drawings.

Review

During our review, we found that the drawings approved in the Commission's May 9, 1985 and May 24, 1993 orders ¹ were mislabeled. The drawings in the May 9, 1985 order were assigned duplicate drawing numbers and the drawings in the May 24, 1993 order have mislabeled exhibit numbers.

These discrepancies created confusion in determining which drawings were active, and which drawings have been superseded and deleted from the license. To clarify the project record, this order will assign new drawing numbers to the drawings approved in the May 9, 1985 and May 24, 1993 orders and identify all active approved exhibit drawings for the Yuba River Project.

The new drawing number assignments will not change any project operations or project features for the Yuba River Project.

The Director orders:

(A) The following exhibit numbers are being assigned to the drawings approved in the May 9, 1985 and May 24, 1993 orders. The licensee is not required to submit new aperture cards for the following exhibit drawings.

Exhibit No.	FERC Drawing No.	Title
2246-149	F-1	New Bullards Bar DamSite Plan
2246-150	F-2	New Bullards Bar DamTurbine Building

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2246-151	G-1	New Bullards Bar DamProject Location
2246-152	G-2	New Bullards Bar DamProject Location
2246-153	G-3	New Bullards Bar DamCounty Assessor's Map
2246-154	K-10-A	New Colgate Project Map
2246-155	L-24	New Colgate ProjectTunnel Plan, Profile, and Sections

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(B) The following drawings represent all the active drawings of the licensed project:

	FERC	
Exhibit No.	Drawing No.	Title
2246-88	J-1	Yuba River DevelopmentGeneral Map
2246-89	J-2	Bullards Bar and Middle YubaOregon Creek Diversion
2210 05	0 2	ProjectGeneral Map
2246-90	J-3	Colgate and Narrows ProjectGeneral Map
2246-94	L-14	New Bullards Bar DamGeneral ArrangementDam, Spillway and Power Intake
2246-95	L-15	New Bullards Bar DamDam Layout and Geometric Data
2246-96	L-16	New Bullards Bar DamSpillway Plan, Profile and Rating Curves
2246-97	L-20	Log Cabin Dam and Camptonville TunnelGeneral Arrangement of Dam
2246-98	L-21	Log Cabin Dam and Camptonville TunnelTunnelPlan, Profile, and Sections
2246-99	L-22	Our House Dam and Lohman Ridge TunnelGeneral Arrangement of Dam
2246-100	L-23	Our House Dam and Lohman Ridge TunnelTunnelPlan, Profile, and Sections
2246-102	L-25	New Colgate Tunnel and PowerhousePowerplant Plan Control Room El. 577.5
2246-103	L-26	New Colgate Tunnel and PowerhousePower PlanTurbine Floor El. 560.5
2246-104	L-27	New Narrows Intake Tunnel and PowerhouseSite Plan
2246-105	L-28	New Narrows Intake Tunnel and PowerhouseSite Plan
2246-106	L-29	New Narrows Intake Tunnel and PowerhousePower TunnelProfile, Sections, and Steel Liner
2246-107	L-30	New Narrows Intake Tunnel and PowerhousePowerplant Longitudinal Section
2246-108	L-31	New Narrows Intake Tunnel and PowerhousePowerplant PlantEl. 348 and 324
2246-109	L-32	New Narrows Intake Tunnel and PowerhousePowerplant Plan El. 304 and 292
2246-110	L-35	New Colgate Tunnel and PowerhousePowerplant Site Plan
2246-111	L-36	New Colgate Tunnel and PowerhousePowerplant Cross Section B-B
2246-112	L-17	New Bullards Bar DamRight Thrust Block Details
2246-113	L-38	New Bullards Bar DamLeft Thrust Block Details
2246-114	L-39	New Colgate Tunnel and PowerhousePowerplant PlanGenerator Deck El. 598.0
2246-115	L-40	New Narrows Intake Tunnel and PowerhousePowerplant Sections
2246-116	L-41	New Colgate Tunnel and PowerhousePowerplant Cross Section A-A
2246-117	R-1-1	New Bullards Bar ProjectRecreational Facilities
2246-118	R-2-1	New Bullards Bar ProjectRecreational Facilities

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2246-119	R-2-2	New Bullards Bar ProjectRecreational Facilities
2246-120	R-3	New Bullards Bar ProjectRecreational Facilities
2246-121	R - 4 - 1	New Bullards Bar ProjectRecreational Facilities
2246-122	R - 4 - 2	New Bullards Bar ProjectRecreational Facilities
2246-123	R-5	New Bullards Bar ProjectRecreational Facilities
2246-124	R-6-1	New Bullards Bar ProjectRecreational Facilities
2246-125	R-6-2	New Bullards Bar ProjectRecreational Facilities
2246-126	R - 7 - 1	New Bullards Bar ProjectRecreational Facilities
2246-127	R - 7 - 2	New Bullards Bar ProjectRecreational Facilities
2246-128	R - 7 - 3	New Bullards Bar ProjectRecreational Facilities
2246-129	K-1-A	Bullards Bar ProjectReservoir Map
2246-130	K-2-A	Bullards Bar ProjectReservoir Map
2246-131	K-3-A	Bullards Bar ProjectReservoir Map
2246-132	K-4-A	Bullards Bar ProjectReservoir Map
2246-133	K-5-A	Bullards Bar ProjectReservoir Map
2246-134	K-6-A	Bullards Bar ProjectReservoir Map
2246-135	K-7-A	Bullards Bar ProjectReservoir Map
2246-136	K-8-A	Bullards Bar ProjectReservoir Map
2246-137	K-9-A	Middle YubaOregon Creek Diversion ProjectLog Cabin
		and Hour House Reservoir Map
2246-139	K-11-A	Narrows ProjectDetailed Map
2246-140	R-1-2	New Bullards Bar ProjectRecreational Facilities
2246-141	R-1-3	New Bullards Bar ProjectRecreational Facilities
2246-142	R-8	New Bullards Bar ProjectRecreational Facilities
2246-144	F-2	Bullards Bar DamSite Plan and Profile
2246-145	F-3	Bullards Bar DamPowerhouse Site Plan

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2246-146	F-4	Bullards Bar DamPenstock Profile and Details
2246-147	F-5	Bullards Bar DamPowerhouse Plan and Details
2246-148	F-6	Bullards Bar DamPowerhouse Section and Details
2246-149	F-1	New Bullards Bar DamSite Plan
2246-150	F-2	New Bullards Bar DamTurbine Building
2246-151	G-1	New Bullards Bar DamProject Location
2246-152	G-2	New Bullards Bar DamProject Location
2246-153	G-3	New Bullards Bar DamCounty Assessor's Map
2246-154	K-10-A	New Colgate Project Map
2246-155	L-24	New Colgate ProjectTunnel Plan, Profile, and Sections

(C) This order constitutes final agency action. Requests for rehearing by the Commission may be filed within 30 days of the issuance date of this order, pursuant to 18 C.F.R. §385.713.

-- Footnotes --

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¹ 31 FERC ¶62,186, Order Amending License.

63 FERC ¶62,188, Order Approving Revised Exhibits.

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