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July 12, 2006

SENT VIA FEDERAL EXPRESS

(916) 341-5300

Victoria A. Whitney, Division Chief Division of Water Rights State Water Resources Control Board 1001 I Street, 14th Floor Sacramento, CA 95814

SUBJECT: Petitions for Extension of Time

Permit 7130B (Application 11674B) and Permit 20808 (Application 27614)

Dear Ms. Whitney:

I am transmitting herewith Petitions for Extension of Time for each of the two appropriative water right permits held by the Monterey Peninsula Water Management District (MPWMD) (Permit 7130B and Permit 20808). Currently, Condition 8, identical in each permit, reads as follows: "Construction work shall be prosecuted with reasonable diligence and shall be completed by December 31, 2005." We are asking that this date be extended by fifteen years to December 31, 2020 in both permits, based on the reasons stated in the attachments to the Petitions.

If you have any questions regarding these petitions, please call me at (831) 658-5650, or Andy Bell at (831) 658-5620.

Sincerely,

David A. Berger General Manager

Steven Herrera, Chief, Permitting Section, Division of Water Rights, SWRCB

David C. Laredo, MPWMD General Counsel Andrew M. Bell, MPWMD District Engineer

Enclosures

cc:

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

PETITION FOR EXTENSION OF TIME

WA	TER USER	S:		
App	lication	11674	Permit	7130 В
bene will com matt	eficial use. The first review the first please the property of	The State Water facts presented to bject. Where dili	Resources Control Bo determine whether the igence in completing to	rcise due diligence in developing a water supply for pard (SWRCB), in considering requests for extension of time, here is good cause for granting an extension of time to the project is not fully substantiated, the SWRCB may set the o base formal action relating to the permit. Formal action
1.	Revoking t	he permit for fai	lure to proceed with d	fue diligence in completing the project.
2.	Issuing a li	cense for the am	ount of water heretofo	ore placed to beneficial use under the terms of the permit.
3.	Granting a	reasonable exter	ision of time to compl	lete construction work and/or full beneficial use of water.
			your permit within l expire shortly.	which to complete construction work and/or use of
		•	ou wish taken on this	permit.
	The 1	project has been	abandoned and I requ	est revocation of the permit.
	Full	use of water has	Signature been made, both as to	amount and season, and I request license be issued.
[3]	The p	project is not yet n extension of tir	Signature complete. I request t ne.	he SWRCB's consideration of the following petition
				XTENSION OF TIME uction has been delayed
Com	plete items	1, 2, and 3.		
1.	What has	been done since	permit was issued tow	vard commencing construction?
	See At	tachment l		
2.	Estimate d	late construction	work will begin	See Attachment 1
3.	Reasons w	hy construction	work was not begun v	within the time allowed by the permit.
	See At	tachment 1		

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Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.

Permit 7130 B (Application 11674B)

PETITION FOR EXTENSION OF TIME If construction work is proceeding

Not Applicable

If construction work and/or use of water is proceeding but is not complete, an extension of time may be petitioned by completing items 4 through 16. Statements must be restricted to construction or use of water only under this permit.

	A year extension of time is requested to co beneficial use of water. (Indicate a period of time less than or equa the time frame allowed in (California Code of Regulations section	al to 10 years. Must be consistent with			
5.	How much water has been used? acre-feet	/year cfs			
5.	How many acres have been irrigated?				
7.	How many houses or people have been served water?				
3,	Extent of past use of water for any other purpose.	· · · · · · · · · · · · · · · · · · ·			
9.	What construction work has been completed during the last extens	ion?			
10.	Approximate amount spent on project during last extension period. \$				
11.	Estimate date construction work will be completed.				
12.	Estimated year in which water will be fully used.				
13.	Reasons why construction and/or use of water were not completed previously allowed.				
publi	e use of water is for municipal (including industrial) and irrigatic agencies and use of the water has commenced, but additional templated, the following information must be provided.	on supplies and is provided or regulated time is needed to reach full use			
publi	c agencies and use of the water has commenced, but additional templated, the following information must be provided. What water conservation measures are in effect or feasible within t	time is needed to reach full use			
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oubli onte 4.	to agencies and use of the water has commenced, but additional templated, the following information must be provided. What water conservation measures are in effect or feasible within to the following information must be provided. How much water is being conserved or is it feasible to conserve using acre-feet per annum.	time is needed to reach full use the place of use? ting these conservation measures?			
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oubliconte 4. 5. 6. (we)	How much water is being conserved or is it feasible to conserve using acre-feet per annum. How much water per capita is used during the maximum 30-day per declare under penalty of perjury that the above is true and correct to the	time is needed to reach full use the place of use? ting these conservation measures? riod? gpd. the best of my (our) knowledge and belief.			

Attachment 1

PETITION FOR EXTENSION OF TIME TO PERMIT 7130B (APPLICATION 11674B)

1. What has been done since permit was issued toward commencing construction?

A construction completion date was added to Permit 7130B in the Amended Permit issued January 6, 1999. Condition 8 in the Amended Permit is as follows: "Construction work shall be prosecuted with reasonable diligence and shall be completed by December 31, 2005."

State Water Resources Control Board (SWRCB) Decision No. 1632 was issued on July 6, 1995 regarding the Monterey Peninsula Water Management District's (MPWMD) Application 27614 and Permit 7130B. At the time the Decision was issued, MPWMD was actively pursuing approvals for the New Los Padres Dam and Reservoir Project on the Carmel River. That project required voter approval; however, in the November 1995 election, the project was not approved by the voters within the project zone of benefit. The MPWMD Board of Directors directed staff to maintain the water rights permits and the U.S. Army Corps of Engineers (USACE) permit for the project with the intent of keeping all project approvals in effect in the event MPWMD or another entity could complete the project.

In November 1996, California American Water (Cal-Am), the major water purveyor within MPWMD boundaries, applied for permits with the SWRCB, USACE, California Public Utilities Commission (CPUC) and MPWMD for virtually the same dam and reservoir project, renamed the Carmel River Dam and Reservoir Project. MPWMD was the lead agency for compliance under the California Environmental Quality Act, and MPWMD issued a Draft Supplemental EIR for the Carmel River Dam and Reservoir Project in November 1998. Based on comments received on the Draft EIR, Cal-Am decided not to proceed with the work necessary to respond to comments and prepare a Final EIR.

Pursuant to Assembly Bill No. 1182, approved on September 23, 1998, the CPUC, in consultation with Cal-Am, the California Department of Water Resources, and other affected interests, was directed to prepare a long-term contingency plan to develop a water supply project or combination of projects to pursue in the event the Carmel River Dam project did not go forward. The actions of the CPUC resulted in a July 2002 report titled the "Carmel River Dam Contingency Plan, Plan B Project Report." Plan B, as it has become known, was the result of 3 ½ years of studies, public meetings, and CPUC hearings. The final Plan B Report recommended a combination of a large seawater desalination project combined with a Seaside Groundwater Basin ASR project, a project which coincides in large part with MPWMD's existing and proposed ASR project.

In September 2004, Cal-Am applied to the CPUC for a Certificate of Public Convenience and Necessity for their version of a Plan B project, known as the Coastal Water Project. MPWMD has

been participating in the CPUC process on this application since it was filed.

In August 2003, Cal-Am filed an action in Monterey County Superior Court to adjudicate rights of groundwater pumpers in the Seaside Groundwater Basin. MPWMD and Monterey County Water Resources Agency were not named in the action, but both agencies filed successfully to intervene. The proceedings in this case required a significant amount of time and effort by all parties, including Cal-Am and MPWMD. The final decision, filed on March 27, 2006, requires ongoing action by all parties to prepare and implement a Monitoring and Management Program with the intention of eliminating overdraft caused by excessive pumping from the basin.

Since the issuance of Permit 20808 in 1995 and the amendment of Permit 7130B in 1999, MPWMD has communicated regularly with SWRCB staff to perfect the permit and to address issues raised in SWRCB Decision No. 1632 and Order WR 95-10. MPWMD has diligently followed direction from the SWRCB to alleviate and remove adverse impacts to the Carmel River caused by historical water use practices. MPWMD has also diligently and aggressively pursued the feasible projects that have been available in order to comply with the conditions of its permits and to achieve a legal, secure water supply for the Monterey Peninsula area.

2. Estimate date construction work will begin.

Starting in 1998, MPWMD has constructed facilities that are proposed to be permitted under Permits 20808 and 7130B in accordance with Petitions for Change to those two permits filed in September 2003. These facilities include one full-scale well and its appurtenant facilities in the Seaside Groundwater Basin, part of a permanent aquifer storage and recovery (ASR) project proposed to divert excess Carmel River flows and inject them into the Seaside Groundwater Basin. The injected water would be recovered during dry periods to reduce the need for Cal-Am to divert water from the Carmel River during periods of low river flow. Current facilities have been operated in accordance with a series of SWRCB Temporary Permits, and in accordance with other permits required by other local, state, and federal agencies.

The next stage of construction will include the construction of an additional ASR well and associated facilities. Construction can begin as early as January 2007, subject to MPWMD receiving the changes to Permits 7130B and 20808 requested in its September 2003 Petitions. However, the date of completion of construction work under the permits cannot at present be estimated. MPWMD issued a Draft EIR on the first phase of a potentially larger-scale ASR project in March 2006. MPWMD has been cooperating with Cal-Am to diligently pursue a larger-scale ASR project than is being considered in the Draft EIR, and other uses of the permits have been explored with both Cal-Am and SWRCB staff. Additional construction could include, among other things, new Carmel Valley wells, pipelines, and treatment and distribution facilities.

3. Reasons why construction work was not begun within the time allowed by the permit.

Due to the changes in the major water supply projects proposed for the Monterey Peninsula area that

are briefly described in the answer to Item 1 above, construction work to date has begun on the Seaside Groundwater Basin ASR Project, which is only one of the potential uses of the permits. Because of a number of related issues and pressures, including the CPUC's Plan B process, the listing of California red-legged frog and steelhead as threatened under the Federal Endangered Species Act, and the Seaside Groundwater Basin adjudication, the development of projects and the use of Permits 20808 and 7130B have been significantly delayed.

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