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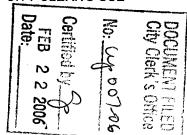
FEB 2 2 2006

CONNY B. MCCORMACK, COUNTY CLERK

CITY OF LOS ANGELES
OFFICE OF THE CITY CLERK
ROOM 395, CITY HALL
LOS ANGELES, CALIFORNIA 90012
CALIFORNIA ENVIRONMENTAL QUALITY ACT

NOTICE OF DETERMINATION

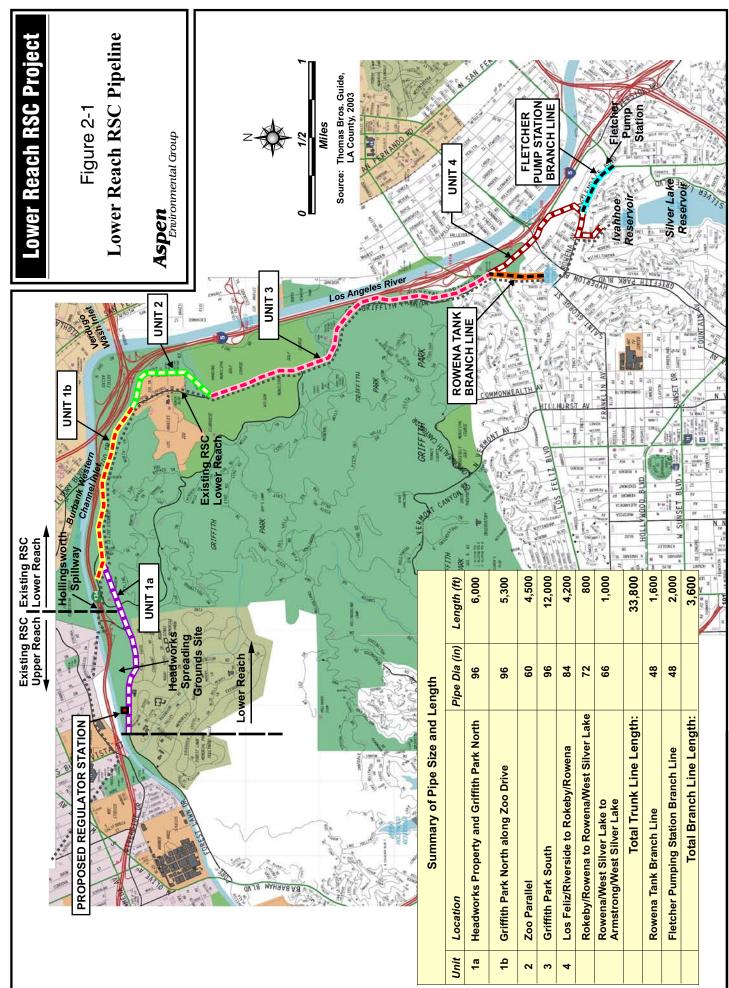
CITY CLERK'S USE



Public Resources Code Section 21152(A) requires local agencies to submit this information to the County Clerk. The filing of this notice starts a 30-day statute of limitations on court challenges to the approval of the project pursuant to Public Resources Code Section 21167. Failure to file the notice results in the statute of limitations being extended to 180 days.

Resources Code Section 21167. Failure to file the notice results in the statute of limitations being extended to 180 days.						
EAD CITY AGENCY AND	ADDRES	S:		- · · · · · ·		COUNCIL DISTRICTS:
os Angeles Department of V	Vater and Po	ower				
Environmental Services						4,13
11 N. Hope Street, Room 10	144					·
Los Angeles, CA 90012					,	
PROJECT TITLE: (Includir			ny)			CASE NO.:
Lower Reach River Supply Conduit Project						N/A
PROJECT DESCRIPTION AND LOCATION:						
The Los Angeles Department of Water and Power (LADWP) proposes to construct a new Lower Reach River Supply Conduit						
RSC) pipeline to replace the Lower Reach of the existing RSC pipeline in a new alignment. The existing RSC, a potable water						
pipeline, has provided over 50 years of continuous service to the City of Los Angeles, but its reliability and capacity are near its						
lesign life limits. The proposed new Lower Reach RSC will provide for a more reliable supply of water to the central area of Los						
Angeles; provide for a larger flow capacity to adequately meet the current requirements and future needs of the City of Los						
Angeles; provide for higher water pressure to meet California Department of Health Services Drinking Water Requirements; and						
compensate for loss of water storage within LADWP water distribution system. The proposed project would involve the						
construction of approximately 37,400 linear feet (about 7.1 miles including two branch lines) of 48-, 60-, 66-, 72-, 84-, and 96-						
nch diameter welded steel underground pipeline. Construction of the proposed project pipeline would occur within existing						
street rights-of-way, LADWP property and existing easements, or open space/recreation areas in the Silver Lake and Los Feliz						
communities (including Griffith Park) in the City of Los Angeles. It would also include construction of a regulator station inside						
an underground vault and appurtenant structures such as maintenance/access holes, flow meters, valves, and/or vaults. Map						
CONTACT PERSON:		- Ica	TATE OLEAD	MOUGHOE NUM	DED.	TEL EDITONIE
Sarah Easley Perez		P.		NGHOUSE NUM		TELEPHONE
	21 22	06 d T A		04081151		(213) 367-1276
This is to advise that on February 21, 2006 the Los Angeles Department of Water and Power Board of Commissioners approved the above described project and has made the following determinations:						
SIGNIFICANT						
				nt effect on the en		
EFFECT MITIGATION				ficant effect on th		
MEASURES	le v	illigation mea	isures were n	nade a condition	of project	approval and a mitigation
WEASURES		nonitoring pro				
OVERRIDING				ot made a conditi		ect approval.
CONSIDERATION				nsiderations was		
CONSIDERATION				nsiderations was		
ENVIRONMENTAL				nsiderations was		
IMPACT REPORT						roject and is available for
IMPACT INLFORT				ency Address ab		the project
NEGATIVE		A Mitigated N	ogativa Doola	eport was not pre ration was prepar	pared for	trie project.
DECLARATION				ration was prepar not prepared for		~ +
SIGNATURE:				not prepared for	the project	
SIGNATURE:						
		1	TLE:			DATE
HIII and Ik	nunc	م ام	ssistant Gene	ral Manager –	1	DATE
Lillian	auar	All X E	ssistant Gene	ral Manager – Affairs and Econo	mic	2/21/06
Lillian Kawasaki 🔏 🖊	AUUS 1 - County C	ali E	ssistant Gene nvironmental evelopment	ral Manager – Affairs and Econo	. :	DATE 2/31/06 Part 4 - Resp. State Agency

Form Gen. 156 (6/91) (Appendix D)



LADWP Lower Reach River Supply Conduit Project Final EIR