

LOS ANGELES COUNTY PRELIMINARY LEVEE INVENTORY (Submitted by HDR to County of Los Angeles Department of Public Works- see Public Works' highlighted information and Legend)

HDR Inc

12/28/2006***6/4/07

STRUCT ID*	STRUCT_TYP*	STRUCT_NM**	WTR_NM	SOURCE_CIT*	Length (miles)*	DFIRM Panel	USGS Quad #*	ACTION/COMMENTS*	Level of Impact*	Status	PAL Scenario	Pursing PAL Yes/No	Levee Category ¹	Levee Owner/Jurisdiction
410	HIGHWAY	STATE HIGHWAY 138/14	AMARGOSA CREEK, PORTAL RIDGE WASH	N/A	1.2	410	34118-f2	Providing Protection from 1%	LOW					State owned HWY
411	Highway	STATE HIGHWAY 138/14	AMARGOSA CREEK, PORTAL RIDGE WASH	N/A	0.5	410	34118-f3	Providing Protection from 1%	LOW		A	U		State owned HWY
377	LEVEE	N/A	BOUQUET CANYON CREEK	LOMC1	0.8	820	34118-d5	Providing Protection from 1%	HIGH			YES		LACFCD undertaken private drains
92	LEVEE	N/A	BOUQUET CANYON CREEK	LOMC1	1.0	820	34118-g1	Providing Protection from 1%	HIGH		A	YES		LACFCD undertaken private drains
185	LEVEE	COMPTON CREEK	COMPTON CREEK	BASE5	0.2	1955	33118-g2	Providing Protection from 1%	HIGH			YES		Corps built-LACFCD maintained
347	LEVEE	COMPTON CREEK	COMPTON CREEK	BASE5	0.3	1955	33118-g2	Providing Protection from 1%	HIGH		B ²	YES		Corps built-LACFCD maintained
134	LEVEE	COYOTE CREEK	COYOTE CREEK	BASE5	1.1	1990	33118-h1	Providing Protection from 1%	HIGH			YES		Corps built-LACFCD maintained
174	LEVEE	N/A	COYOTE CREEK	BASE5	0.7	1990	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built-LACFCD maintained
390	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	0.7	1935	33118-g3	Providing Protection from 1%	HIGH					LACFCD built and maintained
50	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	0.7	1935	33118-g3	Providing Protection from 1%	HIGH					
201	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	1.9	1935	33118-g3	Providing Protection from 1%	HIGH					
317	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	0.8	1935	33118-g3	Providing Protection from 1%	HIGH		A	YES		
354	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	1.4	1935	33118-g3	Providing Protection from 1%	HIGH					
67	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	5.6	1965, 1935	33118-g1, 33118-g3	Providing Protection from 1%	HIGH					
89	LEVEE	N/A	DOMINGUEZ CHANNEL	FIRM1	5.5	1955-1965	33118-g2, 33118-g3	Providing Protection from 1%	HIGH					
412	N/A	N/A	LITTLE ROCK WASH	N/A	0.4	442	34117-f1	Detail Study Data Request	LOW		A	U		
420	RAILROAD	N/A	LOCKHEED STORM DRAIN	N/A	0.7	1329	34118-b3	Detail Study Data Request	LOW		A	U (RRE)		V- LACMTA/UPRR
135	LEVEE	LEVEE	LOS ANGELES RIVER	BASE5	0.7	1955	33118-g2	Providing Protection from 1%	HIGH					Corps built/LACDA
164	LEVEE	LEVEE	LOS ANGELES RIVER	BASE5	0.3	1955	33118-g2	Providing Protection from 1%	HIGH					
327	LEVEE	LEVEE	LOS ANGELES RIVER	BASE5	1.1	1955	33118-g2	Providing Protection from 1%	HIGH					
378	LEVEE	LEVEE	LOS ANGELES RIVER	BASE5	0.6	1955	33118-g2	Providing Protection from 1%	HIGH					
113	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1820	33118-h2	Providing Protection from 1%	HIGH					
114	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.5	1820	33118-h3	Providing Protection from 1%	HIGH					
121	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1820	33118-h2	Providing Protection from 1%	HIGH					
141	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.5	1810	33118-h3	Providing Protection from 1%	HIGH					
144	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1820	33118-h2	Providing Protection from 1%	HIGH					
155	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1820	33118-h1	Providing Protection from 1%	HIGH					
160	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.2	1820	33118-h2	Providing Protection from 1%	HIGH					
165	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1955, 1815	33118-h2, 33118-g2	Providing Protection from 1%	HIGH					
171	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1815	33118-h2	Providing Protection from 1%	HIGH					
176	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1820	33118-h2	Providing Protection from 1%	HIGH					
177	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1820	33118-h3	Providing Protection from 1%	HIGH					
184	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1820	33118-h2	Providing Protection from 1%	HIGH					
194	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1820	33118-h2	Providing Protection from 1%	HIGH					
198	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1815	33118-h2	Providing Protection from 1%	HIGH					
206	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1815	33118-h2	Providing Protection from 1%	HIGH					
221	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1820	33118-h2	Providing Protection from 1%	HIGH					
227	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1815	33118-h2	Providing Protection from 1%	HIGH					
238	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	1.2	1820	33118-h2	Providing Protection from 1%	HIGH					
25	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.7	1810	33118-h2	Providing Protection from 1%	HIGH					
250	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	1.2	1820	33118-h2	Providing Protection from 1%	HIGH			YES		
271	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1820	33118-h2	Providing Protection from 1%	HIGH					
284	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.5	1820	33118-h2	Providing Protection from 1%	HIGH					
288	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1815	33118-h2	Providing Protection from 1%	HIGH					
295	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1815	33118-h2	Providing Protection from 1%	HIGH					
3	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1820	33118-h2	Providing Protection from 1%	HIGH					
31	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1820	33118-h2	Providing Protection from 1%	HIGH					
312	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1820	33118-a2	Providing Protection from 1%	HIGH					
320	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1810	33118-h2	Providing Protection from 1%	HIGH					
322	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1820	34118-h2	Providing Protection from 1%	HIGH					
356	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1815	33118-h2	Providing Protection from 1%	HIGH					
358	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1820	33118-h2	Providing Protection from 1%	HIGH					
360	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.2	1821	33118-h3	Providing Protection from 1%	HIGH					
361	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1810	33118-h2	Providing Protection from 1%	HIGH					
379	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1955, 1815	33118-h2, 33118-g2	Providing Protection from 1%	HIGH					
394	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.2	1810, 1820	33118-h2	Providing Protection from 1%	HIGH					
405	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1810, 1820	33118-h2	Providing Protection from 1%	HIGH					
48	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.0	1815	33118-h2	Providing Protection from 1%	HIGH					
62	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1820	33118-h2	Providing Protection from 1%	HIGH					
7	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.1	1820	33118-h2	Providing Protection from 1%	HIGH					
9	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.4	1815	33118-h2	Providing Protection from 1%	HIGH					
91	LEVEE	LOS ANGELES RIVER LEVEE	LOS ANGELES RIVER	BASE5	0.3	1820	33118-h2	Providing Protection from 1%	HIGH					
190	LEVEE	N/A	LOS ANGELES RIVER	BASE5	1.2	1964	33118-g2	Providing Protection from 1%	HIGH					
290	LEVEE	N/A	LOS ANGELES RIVER	BASE5	1.2	1962, 1964	33118-g2	Providing Protection from 1%	HIGH					
0	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.4	1628, 1636	34118-a2	Providing Protection from 1%	HIGH					
126	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.8	1628	34118-a2	Providing Protection from 1%	HIGH					
149	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.3	1636, 1638	34118-a2	Providing Protection from 1%	HIGH					
16	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.1	1628	34118-a2	Providing Protection from 1%	HIGH					
175	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.9	1628	34118-a2	Providing Protection from 1%	HIGH					
186	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.1	1636	34118-a2	Providing Protection from 1%	HIGH					
203	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.5	1636	34118-a2	Providing Protection from 1%	HIGH					
209	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.4	1636	34118-a2	Providing Protection from 1%	HIGH					
213	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.1	1628	34118-a2	Providing Protection from 1%	HIGH					
247	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.0	1638	34118-a2	Providing Protection from 1%	HIGH					
256	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.4	1636	34118-a2	Providing Protection from 1%	HIGH					
282	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.2	1636	34118-a2	Providing Protection from 1%	HIGH					
286	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.2	1628	34118-a2	Providing Protection from 1%	HIGH					

LOS ANGELES COUNTY PRELIMINARY LEVEE INVENTORY (Submitted by HDR to County of Los Angeles Department of Public Works- see Public Works' highlighted information and Legend)

HDR Inc

12/28/2006***6/4/07

STRUCT ID*	STRUCT_TYP*	STRUCT_NM**	WTR_NM	SOURCE CIT*	Length (miles)*	DFIRM Panel	USGS Quad #*	ACTION/COMMENTS*	Level of Impact*	Status	PAL Scenario	Pursing PAL Yes/No	Levee Category ¹	Levee Owner/Jurisdiction
305	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.3	1836, 1638	34118-a2	Providing Protection from 1%	HIGH		B	E		Angeles/LACMTA
32	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.2	1620	34118-a2	Providing Protection from 1%	HIGH		B	E		LACFCD maintained - U (NP)
333	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.6	1628	34118-a2	Providing Protection from 1%	HIGH		B	E		LACFCD/City of Los Angeles/LACMTA
393	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.3	1636	34118-a2	Providing Protection from 1%	HIGH		B	E		Los Angeles City, LACFCD maintained
408	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.4	1836, 1828	34118-a2	Providing Protection from 1%	HIGH		B	E		LACFCD maintained - U (NP)
43	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.1	1628	34118-a2	Providing Protection from 1%	HIGH		B	E		LACFCD/City of Los Angeles/LACMTA, LACFCD maintained
52	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.1	1628	34118-a2	Providing Protection from 1%	HIGH		B	E		LACFCD/City of Los Angeles/LACMTA, LACFCD maintained
57	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.1	1628	33118-h2	Providing Protection from 1%	HIGH		B	E		LACFCD/City of Los Angeles/LACMTA, LACFCD maintained
58	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.2	1636	34118-a2	Providing Protection from 1%	HIGH		B	E		City of Los Angeles, LACFCD maintained
59	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.3	1636	34118-a2	Providing Protection from 1%	HIGH		B	E		City of Los Angeles, LACFCD maintained
72	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.4	1636	34118-a2	Providing Protection from 1%	HIGH		B	E		City of Los Angeles, LACFCD maintained
80	LEVEE	UNKNOWN	LOS ANGELES RIVER FLOOD CONTROL CHANNEL	FIRM1	0.5	1628	34118-a2	Providing Protection from 1%	HIGH		B	E		LACFCD/City of Los Angeles/LACMTA, LACFCD maintained
152	LEVEE	N/A	LOS CERRITOS CHANNEL	FIRM1	4.7	1980, 1990	33118-g1	Providing Protection from 1%	HIGH		A	E		LACFCD built and maintained
195	LEVEE	N/A	LOS CERRITOS CHANNEL	FIRM1	4.7	1970, 1990, 1988	33118-g1, 33118-g2	Providing Protection from 1%	HIGH		A	E		LACFCD built and maintained
409	AQUEDUCT	CALIFORNIA AQUEDUCT	N/A		0.5	100	34118-g5	Providing Protection from 1%	LOW		A	U		State of California
413	AQUEDUCT	CALIFORNIA AQUEDUCT	N/A	N/A	0.1	658	34118-e2	Providing Protection from 1%	LOW		A	U		State of California
414	AQUEDUCT	CALIFORNIA AQUEDUCT	N/A	N/A	0.2	715	N/A	Providing Protection from 1%	LOW		A	U		State of California
418	AQUEDUCT	CALIFORNIA AQUEDUCT	N/A	N/A	0.2	975	34117-d7	Providing Protection from 1%	LOW		A	U		State of California
419	RAILROAD	N/A	N/A	N/A	0.9	1328	N/A	Detail Study Data Request	LOW		A	U (RRE)		UPRR/LACMTA
422	RAILROAD	N/A	N/A	N/A	0.6	1780	33118-h3	Providing Protection from 1%	LOW		A	U (RRE)		LACMTA
421	RAILROAD	N/A	NORTH OVERFLOW	N/A	0.2	1337	34118-b3	Detail Study Data Request	LOW		A	U (RRE)		LACMTA
115	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.4	1810, 1820	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
116	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.4	1810, 1830	33118-h2, 33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
125	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.2	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
136	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.1	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
140	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.4	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
142	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.0	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
150	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.2	1830	33448-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
153	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.1	1664	34118-a1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
168	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.5	1664	34118-a1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
188	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.2	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
196	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.4	1810, 1820	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
236	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.2	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
239	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.5	1664	34118-a1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
260	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.1	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
269	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.5	1663, 1664	34118-a1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
275	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.3	1664, 1830	34118-a1, 33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
276	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.3	1820	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
278	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.3	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
329	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.5	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
33	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.0	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
35	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.3	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
365	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.1	1664	34118-a1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
382	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.2	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
387	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.3	1820	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
40	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.0	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
5	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.4	1810, 1830	33118-h2, 33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
53	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	1.3	1663, 1830	34118-a1, 33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
55	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.4	1810	33118-h2	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
85	LEVEE	RIO HONDO CHANNEL LEVEE	RIO HONDO CHANNEL	BASE5	0.8	1810	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built/LACDA
49	LEVEE	N/A	SAN ANTONIO WASH CHANNEL	FIRM1	0.1	1475	34117-b6	Providing Protection from 1%	HIGH		B	YES		Corps built and maintained
127	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.5	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
129	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.7	1990	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
161	LEVEE	N/A	SAN GABRIEL RIVER	FIRM1	2.2	1988, 2076	33118-g1, 33118-f1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
167	LEVEE	N/A	SAN GABRIEL RIVER	FIRM1	0.0	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
202	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	2.7	1980, 1990	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
217	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.9	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
235	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	2.5	1980, 1990	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
258	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.3	1988, 1990	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
266	LEVEE	N/A	SAN GABRIEL RIVER	FIRM1	1.7	1988	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
267	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.5	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
300	LEVEE	N/A	SAN GABRIEL RIVER	FIRM1	0.6	2076, 1988	33118-g1, 33118-f1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
397	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.9	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
41	LEVEE	N/A	SAN GABRIEL RIVER	FIRM1	0.0	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
47	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	1.0	1980	34118-a2	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
8	LEVEE	N/A	SAN GABRIEL RIVER	BASE5	0.5	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
99	LEVEE	N/A	SAN GABRIEL RIVER	FIRM1	1.3	1980	33118-g1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
11	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.3	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
111	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.3	1840	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
122	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.0	1840	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
13	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.3	1840	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
130	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.7	1840	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
157	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.2	1840	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
163	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.5	1830, 1829	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
179	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	1.5	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
18	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.7	1840	34118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
182	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.6	1664, 1668	34118-a1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
20	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.4	1830	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained

LOS ANGELES COUNTY PRELIMINARY LEVEE INVENTORY (Submitted by HDR to County of Los Angeles Department of Public Works- see Public Works' highlighted information and Legend)

HDR Inc 12/28/2006***6/4/07

STRUCT ID*	STRUCT_TYP*	STRUCT_NM**	WTR_NM	SOURCE_CIT*	Length (miles)*	DFIRM Panel	USGS Quad #*	ACTION/COMMENTS*	Level of Impact*	Status	PAL Scenario	Pursing PAL Yes/No	Levee Category ¹	Levee Owner/Jurisdiction
205	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.8	1664, 1830	34118-a1, 33118-h1	Providing Protection from 1%	HIGH		B ²			
254	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.6	1664	34118-a1	Providing Protection from 1%	HIGH		B ²			
262	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	1.5	1830	33118-h1	Providing Protection from 1%	HIGH		B ²			
27	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	1.0	1840	34117-b6	Providing Protection from 1%	HIGH		B ²			
299	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.8	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
307	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	1.0	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
324	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.0	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
342	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.1	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
345	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.9	1830, 1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
355	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.8	1664, 1830	33118-h1, 34118-a1	Providing Protection from 1%	HIGH		B ²			
366	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.5	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
376	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	1.2	1830, 1829	33118-h1	Providing Protection from 1%	HIGH		B ²			
380	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.7	1830	33118-h1	Providing Protection from 1%	HIGH		B ²			
384	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.2	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
385	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.5	1830	33118-h1	Providing Protection from 1%	HIGH		B ²			
391	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	2.0	1980	33118-g1	Providing Protection from 1%	HIGH		B ²			
392	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.0	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
398	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.0	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
400	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.1	1841	33118-h2	Providing Protection from 1%	HIGH		B ² /A if RRE	Yes- if San Gabriel; E if Coyote Ck; U if RRE		Coyote Ck,Corps built/LAFCD;if RRE,AT&SF
404	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	1.2	1829	33118-h1	Providing Protection from 1%	HIGH		B ²			
406	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.1	1980	33118-g1	Providing Protection from 1%	HIGH		B ²			
63	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.9	1840	33118-h1	Providing Protection from 1%	HIGH		B ²	YES		Corps built - LACFCD maintained
69	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.1	1664, 1668	34118-a1	Providing Protection from 1%	HIGH		B ²			
86	LEVEE	SAN GABRIEL RIVER LEVEE	SAN GABRIEL RIVER	BASE5	0.5	1840	33118-h1	Providing Protection from 1%	HIGH		B ²			
192	LEVEE	LEVEE	SANTA CLARA RIVER	FIRM1	0.1	840	34118-d4	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		Newhall Land & Farming Company/V
204	LEVEE	N/A	SANTA CLARA RIVER	FIRM1	0.2	840	34118-d4	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
224	LEVEE	N/A	SANTA CLARA RIVER	FIRM1	0.3	820	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		V- City of Santa Clarita/Newhall Land & Farming Company
233	LEVEE	N/A	SANTA CLARA RIVER	FIRM1	0.4	820	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
279	LEVEE	N/A	SANTA CLARA RIVER	FIRM1	0.4	820	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
297	LEVEE	N/A	SANTA CLARA RIVER	BASE5	0.5	840	34118-d4	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		Newhall Land & Farming Company
368	LEVEE	N/A	SANTA CLARA RIVER	FIRM1	0.7	820	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
82	LEVEE	N/A	SANTA CLARA RIVER	FIRM1	0.3	820	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		V-City of Santa Clarita/Newhall Land & Farming Company
415	RAILROAD	N/A	SOUTH FORK SANTA CLARA RIVER	N/A	3.3	820	N/A	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
38	LEVEE	N/A	UNKNOWN	FIRM1	1.0	1475	34117-b6	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
97	LEVEE	N/A	UNKNOWN	FIRM1	2.2	820	34118-g2	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		
234	LEVEE	LEVEE	UNKNOWN	BASE5	4.7	1955, 1962	33118-g2	Providing Protection from 1%	HIGH		B			
401	LEVEE	LEVEE	UNKNOWN	BASE5	1.0	1955	33118-g2	Providing Protection from 1%	HIGH		B	YES if LA System/Compton Creek		Corps built/LACDA
73	LEVEE	LEVEE	UNKNOWN	BASE5	4.3	1962, 1955	33118-g2	Providing Protection from 1%	HIGH		B			
79	LEVEE	LEVEE	UNKNOWN	BASE5	0.5	1955	33118-g2	Providing Protection from 1%	HIGH		B			
64	LEVEE	SAN GABRIEL RIVER LEVEE	UNKNOWN	FIRM1	0.8	1841	33118-h2	Providing Protection from 1%	HIGH		B ² /A if RRE	Yes-if San Gabriel; E if Coyote Ck; U if RRE		Coyote Ck,Corps built/LAFCD;if RRE,AT&SF
219	LEVEE	N/A	UNKNOWN	FIRM1	0.7	810, 820, 815	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		V-City of Santa Clarita/Newhall Land & Farming Company
70	LEVEE	N/A	UNKNOWN	FIRM1	0.3	815	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		CITY OF SANTA CLARITA
243	LEVEE	N/A	UNKNOWN	FIRM1	0.3	600,805	34118-e5, 34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		V-County of Los Angeles/Newhall Land & Farming Company/Privatey owned Lands
246	LEVEE	N/A	UNKNOWN	FIRM1	0.2	820	34118-d5	Providing Protection from 1%	HIGH		A	U-(SANTA CLARA SYSTEM)		V- City of Santa Clarita/Newhall Land & Farming Company
				SUM	138.6									

HDR LEGEND

- ¹ Levee Categories:
 Category 1 Levees that meet 65.10 and all data and complete documentation is available
 Category 2 Levees that may meet 65.10, but additional data or documentation is required
 Category 3 Levees that do not meet 65.10 in existing condition

² Scenario based on USACE Levee Spreadsheet

Only Levees/Structures depicted as providing protection from the 1% Annual Flood are considered

USACE LEVEES

DPW LEGEND

- LACFCD** Los Angeles County Flood Control District
LACMTA Los Angeles City Metropolitan Transportation Authority
AT&SF AT & SF Railway Company
UPRR Union Pacific Rail Road Company
A Non-Federal levee systems
B Federally constructed Levee systems and LACFCD maintained and B2 notation is given by HDR for their Federally constructed/maintained levees.
E Entrenched/not a levee system
ANL Appears no levee system
NP Panel not printed - map or data unavailable
U-(SANTA CLARA SYSTEM) Appears some levee systems on one bank, but the purpose (irrigation, recreation, bike path, transportation, etc.) needs to be determined.
RRE Rail Road Embankment
 *Not entirely the levee systems. See Los Angeles County Department of Public Works Table.
 ***Majority of systems listed in this column appears to be levee systems, however field verification showed a significant number of (approximately 40-45%) entrenched channel or non-levee systems.
 ***Los Angeles County Department of Public Works- dated 6/4/07
 *Our field surveys indicate a different set of data, which shows levee systems. See Los Angeles County Levee Inventory Table/Spreadsheet.