TABLE 4.4.3: EDISON INLAND FACILITY NPDES PERMITS AND COOLING WATER DISCHARGES

Power Plant	Permit Number	Order Number	Expiration Date	Outfall Number	Receiving Water	Allowable Maximum Flow (mgd)	Allowable Maximum Temperatures (°F)	pH Maximum	Maximum Chlorine Levels (mg/L)	
									Total Residual	Free
Cool Water	N/A	6-84-20	N/A	N/A	N/A	0.82	N/A	N/A	N/A	N/A
		rges to five (on-site clay-lin	ed evaporat				-		
Etiwanda	POTW #10358	N/A	N/A	N/A	Sanitary Sewer LA County Sanitation District	3.36	120	6-12.5	N/A	N/A
Note: The di	ischarge is to	the sanitary	sewer and the	e permit is is	ssued by the Chino I	Basin Municipa	al Water District.	The permit all	ows for the dis	scharge of
							rge and the discha			0
cooling tower	r water and o	ther facility	sources, nowe	ver, surrace	, i unon is not anome					
					torage tank impound			-g,		
hydrocarbon										
hydrocarbon	s. Rainwater	(surface wa	ater) collected			d areas is allow		6.5-8.5	0.1	N/A
	s. Rainwater	(surface wa	ater) collected	within the s	torage tank impound Evaporation pond with overflow into Santa Ana River Lake Cadena which overflows into the Santa	d areas is allow 0.611	ved to evaporate.			N/A N/A
hydrocarbon Highgrove	ns. Rainwater CA001555	<u>(surface wa</u> 94-95	ater) collected	within the s 001 002 003	Evaporation pond with overflow into Santa Ana River Lake Cadena which overflows into the Santa Ana River Riverside Canal	<mark>d areas is allow</mark> 0.611 N/A	ved to evaporate. 95	6.5-8.5	0.1	
hydrocarbon Highgrove	ns. Rainwater CA001555	<u>(surface wa</u> 94-95	ater) collected	within the s 001 002 003	Evaporation pond with overflow into Santa Ana River Lake Cadena which overflows into the Santa Ana River Riverside Canal	d areas is allow 0.611 N/A N/A	y <mark>ed to evaporate.</mark> 95 95	6.5-8.5 6.5-8.5	0.1	N/A
hydrocarbon Highgrove	ns. Rainwater CA001555	<u>(surface wa</u> 94-95	ater) collected	within the s 001 002 003	Evaporation pond with overflow into Santa Ana River Lake Cadena which overflows into the Santa Ana River Riverside Canal	d areas is allow 0.611 N/A N/A	y <mark>ed to evaporate.</mark> 95 95	6.5-8.5 6.5-8.5	0.1	N/A
hydrocarbon Highgrove <u>Note: Power</u> San	ns. Rainwater CA001555	only in sun	nter) collected 9/1/99	within the s 001 002 003	Evaporation pond with overflow into Santa Ana River Lake Cadena which overflows into the Santa Ana River Riverside Canal	d areas is allow 0.611 N/A N/A	ved to evaporate. 95 95 N/A	6.5-8.5 6.5-8.5 6.5-8.5	0.1	N/A

NOTES: mgd = million gallons per day. N/A = not applicable/available.

w = winter temperatures.

mg/L = milligrams per liter. $^{\circ}F = degrees$ Fahrenheit.

* requirements if Section 301g variance is not passed/requirements if passed.

s: = summer temperatures.