

DEPARTMENT OF THE ARMY

US ARMY CORPS OF ENGINEERS LOS ANGELES DISTRICT, REGULATOY DIVISION CARLSBAD FIELD OFFICE 5900 LA PLACE COURT, SUITE 100 CARLSBAD, CA 92008

August 14, 2013

Regulatory Division

Ms. Malia Durand County of San Diego Department of Public Works Environmental Services Unit (MS 0385) 5510 Overland Avenue, Suite 410 San Diego, California 92123

Dear Ms. Durand:

This is in reply to your pre-construction notification (File No. SPL-2013-00441-MBS) dated June 15, 2013, for a Department of the Army (DA) Permit to discharge fill material into waters of the U.S., in association with the County of San Diego Annual Regional General Permit (RGP) 53 2013-2014 Maintenance Year. The proposed work would take place in 271 stream channels, located throughout the County of San Diego, California (Figure 1).

Based on the information you have provided, the Corps of Engineers has determined that your proposed activity complies with the terms and conditions of RGP 53-County of San Diego Routine Flood Control Maintenance.

As long as you comply with the general permit conditions of RGP 53 (attached), an individual permit is not required.

Specifically, you are authorized to conduct the following regulated activities:

- 1. Conduct annual stream channel sediment, vegetation, and debris removal activities at 271 locations as identified in the attached figure (Figure 1) and described in the attached table (Table 1). Work within the 271 channels will be conducted by using a combination of both mechanical and hand removal methodologies between September 15, 2013 and February 15, 2014.
- 2. Permanently impact approximately 2.626 acres of waters of the U.S. consisting of 0.041 acre of freshwater marsh, 0.473 acre of southern willow scrub, 0.03 acre of mulefat scrub, 0.017 acre of riparian wetland, 0.127 acre of disturbed wetland, and 1.948 acres of unvegetated stream channel.

For this RGP 53 verification letter to be valid, you must comply with all of the terms and conditions in Enclosure 1. Furthermore, you must comply with the following non-discretionary Special Condition:

1. The Permittee has proposed to mitigate for impacts to waters of the U. S., through the deduction of 0.73 acre of wetland enhancement credits from the Sweetwater Offsite Mitigation Area (SWOMA) in accordance with the "Memorandum of Agreement Regarding Establishment, Operation and Use of the Sweetwater River Off-site Mitigation 'Credit' Plan" between the U.S. Army Corps of Engineers (Corps) and County of San Diego (County) (April 1999) and Special Condition 3(b)(vii) of RGP 53 (Page 3 of Enclosure 1). The proposed mitigation is based on the maximum potential permanent impact area for each facility. It is expected that the actual number of facilities cleaned, as well as the associated impacts would be less than that proposed. Therefore, within 45 calendar days of completion of authorized work in waters of the U.S., the County shall submit to the Corps a post project implementation memorandum indicating the facilities that were cleaned and a final compensatory mitigation proposal for Corps approval based on actual impact acreages. The mitigation proposal shall include the site evaluation forms for all "first time maintained" facilities.

A general permit does not grant any property rights or exclusive privileges. Also, it does not authorize any injury to the property or rights of others or authorize interference with any existing or proposed Federal project. Furthermore, it does not obviate the need to obtain other Federal, State, or local authorizations required by law.

Thank you for participating in our regulatory program. If you have any questions, please contact Meris Bantilan-Smith at 760-602-4836 or via e-mail at Meris.Bantilan-Smith@usace.army.mil.

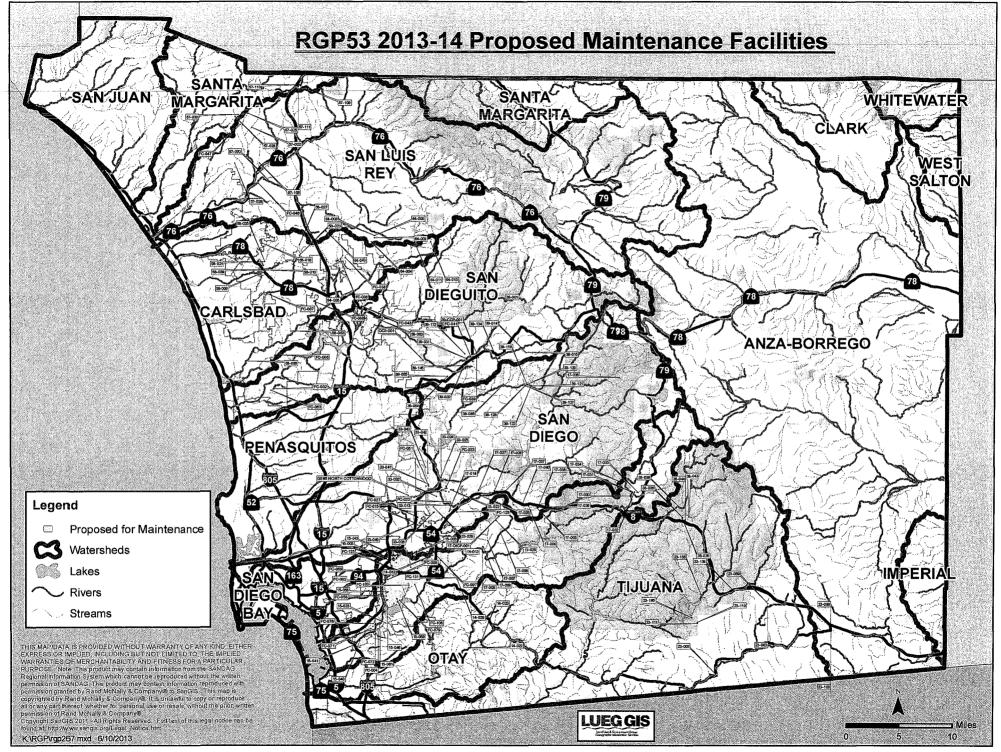
Please be advised that you can now comment on your experience with Regulatory Division by accessing the Corps web-based customer survey form at: http://per2.nwp.usace.army.mil/survey.html.

Sincerely,

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Therese O. Bradford Chief, South Coast Branch

Enclosure



FIGURE

RGP53 2013-2014 PROPOSED SITES TO BE CLEANED

	LINING CODES (1) CONCRETE LINED SIDE: (2) EARTH LINED SIDES AN (3) RIPRAP SIDES, EARTH E (4) CONCRETE SIDES, EAR (5) ANY OTHER TYPE OF LI	D BOTTOM BOTTOM TH BOTTOM NING	REQUIRED MAINT. (1) SILT / SAND RE (2) DEBRIS REMOV (3) VEGETATION R (4) REMOVAL OF A	(1) ONCE A (2) TWICE A (3) MORE T (4) ONCE E (5) ONCE E (6) ONCE E	YEAR YEAR HAN TWICE VERY TWO VERY THRI VERY FIVE	E A YEAR YEARS EE YEARS						Never Been C]												
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15-030	SWEETWATER RD.	BRIARWOOD RD.	BONITA WOODS RD.	\$	1310 H1	585	9	4	2	Ŷ	4	1	1	0	0	0	0 0	0	0	1280 V	3	2.74533	-116.99139 90		WATERSan Di	ago
15-031	SWEETWATER RD.	@ BRIARWOOD RD. SAN MIGUEL DR.	SUNNY VIEW DR.	N-S E-W	1310 H1 1311 A1	40	20	3	4	<u>Y</u>	4	· · · · · ·	1	0	0	0		0	0	3225 C		2.74480	-116.99405 90	SWEET	WATERSan Die	ego
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15-042	LEMON AVE	ALTO DR.	LMCL	5	1271 B2	1570	2	1	5	Y.	4		1	0	100	500	0	0	600	500 V	3	2.65226	-117.04968 909	SWEET	WATERSan Die	ego
15-043	LEMON AVE KENORA DR	ALTO DR.	LMCL SUMMERFIELD ST.	N F	1271 B2 1271 C5	1570 185	2	1 3	2	¥	2	1	2	- 0				0	0	1200 V		2.64856	-117.05797 909		WATERSan Die	igo
15-046	QUARRY RD	SWAP MEET RD.	LAKEVIEW DR.	N-S	1291 A4		40	2	1	Ŷ	4		1	. 0	0	ŏ	, o	0	0	660 V		2.71847	-117.00429 905	SWEET	WATERSan Die WATERSan Die	800
15-058	HARNESS ST	CANYON RD.	SWEETWATER LN.	s	1291 B2 1291 C3	<u>150</u> 50	4	3	1,2	<u> </u>	3		1	100	0	0	0	0	0	400 V		2.84292	-116.87705 907	SAN DI	EGO San Die	ogo
15-059	OSAGE ST KENWOOD DR	SAN MIGUEL SR94 OFF RAMP	SUMMERFIELD ST.	<u> </u>	1291 C3	1100			3		4		6			0	0	<u> </u>	100	400 V 750 V	3	2.84296	-116.87694 907 -116.86979 907	SAN DI	EGO San Die EGO San Die	<u>, 90</u>
15-061	BONITA RD	SWEETWATER RD.	SAN MIGUEL RD	E	1310-J1	475	10	3	4	Y	3	1	4	600	0	0	0	0	0	0 V	32	2.85846	-116.83455 907	SAN DI	EGO San Die	ego
17-1-RF	TAVERN RD.	S. GRADE RD.	ALPINE CREEK LN ARNOLD WAY	4 <u> </u>	1234 A6 1233 H7		20	5	2	<u> </u>	4		6	0	<u> </u>	0	0	0	0	1240 C 4920 V		2.85700	-116.81472 90	SAN DI	EGO San Die	ago
17-2	PETRA WAY	S. GRADE RD.	ARNOLD WAY	E	1233 F5	20	16	4	2	Ŷ	4	1	1	0	Ö	0	i ő		0	600 V	3	2.83542	-116.76380 907		EGO San Die EGO San Die	-90
17-4	ALPINE BLVD.	TAVERN RD.	PEUTZ VALLEY RE	s	1233 J6		16		2	Y.	4		1	0	0	0	0	0	0	600 V 750 V	3	2.83557	-116.76376 907	SAN DI	EGO San Die	ego
17-5 17-6	MARSHALL RD. DEHESA RD.	ALPINE BLVD. WILLSON RD.	ELTINGE RD. STALLION OAKS R	s s	1234 B6 1253 D4		20		5	Y Y	4	+	5	0	0			0	0	3510 O		2.60600	-116.47186 911 -116.27796 722		A San Die ORREColorad	
17-7	DEHESA RD.	V. DE LA MONTANA	HARBISON CYN. R		1253 B5	20	30	4	2	Ŷ	4	1	4	0	0	0	0	0	. 0	90 0	32	2.64869	-116.28966 722	ANZA-E	ORREColorad	io River
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17-10	LA CRESTA RD.	FLUME DR.	CAROB TREE LN.	N	1252 D3	530	30 30	6	2	Y	4		5	0	0	0	0	0	0	300 O	33	3.00791	-116.82081 907		GO San Die GO San Die	202 CSASCE
17-11	LA CRESTA RD. LA CRESTA RD.	FLUME DR. LOTUS LN.	CAROB TREE LN.		1252 D3 1252 D3		30	6	2	<u> </u>	4		4	0	0	0	0	0	0	90 O 60 O	32	2.67928	-116.50542 911	TIJUAN	A San Die	ogo
17-12	LA CRESTA RD.	LOTUS LN.	FORESTER CREEK		1252 D3	100	1. 12	5	2	Ý	4		5	0	0	l ő		0	1620	0 V	32	2,78350	-116.46278 911 -116.49486 911	TIJUAN		90
17-14	AURORA DR.	MEDILL AVE.	HOLSAFAR RD.	N	1232 C7	950	6	2	1	<u> </u>	4		2	0	0	0	0	0	0	1500 V	32	2.84603	-116.88214 907	SAN DI	GO San Die	igo
17-15	AURORA DR. ELDORADO PARKWAY	HOLSAFAR RD. HWY 8 BUSINESS	LOS COCHES RD. CUL DE SAC	E	1232 D7 1232 E6	80 90	6	2	1 2	Y Y	4	<u> </u>	1	0	1270			0	0	1270 V 9500 Q		2.84695	-116.88279 907 -116.89354 907	SAN DI	GO San Die GO San Die	<u>go</u>
17-17	ELDORADO PARKWAY	HWY 8 BUSINESS	CUL DE SAC	E	1232 E6	20	60	6	3	Y	4		1	0	0	0	0	0	0	3000 V		2.85959	-116.90030 907	SAN DI	GO San Die	igo
17-18	ELDORADO PARKWAY RIDGE HILL RD.	HWY 8 BUSINESS OLDE HWY 80	GAUCHO LN.	W	1232 E6 1232 F5		60		3	- Y	4		1	<u> </u>		0		0	0	3000 O		2.85908	-116.90063 907 -116.91223 907	ISAN DI	GO San Die GO San Die	do
17-20	RIDGE HILL RD.	OLDE HWY 80	GAUCHO LN.	s	1232 F5	75	10	6	2	Ý	4		1,2	0	o			0	475	9025 V	32	2.83764	-116.90557 907	SAN DI	GO San Die	igo i
17-21	RIDGE HILL RD.	OLDE HWY 80	GAUCHO LN.	S	1232 F5	20	60	12	2	ý.	2,3		1	0	0	0	0	0	0	3600 V	32	2.83999	-116.90484 907	SAN DI	GO San Die	go l
17-22	RIOS CANYON RD. RIOS CANYON RD.	PECAN PARK RD. PECAN PARK RD.	KELLILN. KELLILN.	I E	1232 G5 1232 G5		25	8	3	Y Y	4		1	0	0	0		0		0 0 600 0			-116.90572 907 -116.90531 907	SAN DI	GO San Die GO San Die	80
17-24	OLDE HWY 80	BOND AVE.	CHIMNEY ROCK L	s s	1232 H5	50	15	6	2	Ŷ	4		1	ŏ	0	Ō	0	0	Ő	1000 V	32	2.85942	-116.90492 907	SAN DI	GO San Die	ago I I
17-25	OLDE HWY 80 HAWLEY RD.	LABRADOR LN. OLDE HWY 80	FLINN SPRINGS R DELL VIEW RD.	I S	1232 J4 1233 C3				3	<u>Y</u>	4		0	0	0	0	0	0	0	6000 O		2.85949	-116.90544 907 -116.92047 907	SAN DI	GO San Die	90
17-26	FLINN SPRINGS RD.	OAK CREEK RD.	BLOSSOM VLY. R	1 w -	1232 J3	230	6	4	5	Ý	4		1	0	0	0	0	0	0	O (0008	32	2.87590	-116.92047 907	SAN DI	GO San Die	
17-28	BLOSSOM VALLEY RD.	FLINN SPRINGS RD. HARBISON CANYON RD.	QUAIL VALLEY RD SILVERBROOK DR	N N	1232 J3 1253 C2		6 20		2		4		1	2000	0	0	0	0	0	600 Ö	32	2.82764	-116.93256 907	SAN DI	GO San Die	go
17-029	RIVERSIDE DR.	HWY 79	VIEJAS GRADE RE	E	1236 B4	20	80	6	2	Ý.	4	<u> </u>	6	2000	0	0	0	0	0	1600 V			116.63155 909	SWEET	NATE San Die NATE San Die	30
17-031	VIEJAS BLVD.	VIEJAS GRADE RD.	RIVER DR.	W	1236 A2	20	90	10	2	Y	2	L	6	0	0	0	0	0	0	1800 V	32	.85807	-116.61541 909 -116.61408 909	SWEET	WATERSan Die	30

32-100 JEWEL VALLEY RD, • W 1320 E2 W 4 4 0																											
	17-32	VIEJAS BLVD	MANZANITA LN.	MANZANITA LN.	retainen States	1236 B2	20	30	K. 8 245	364 2 (1997) 2	N	3.	sta esta manta	6	and statistics	0	.0	0.000		10	500	. ∵V .⊖ ∂			1 909 S	WEETWATER	San Diego
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		BOULDER CREEK RD.	BURREL DR.		Ŵ	429 K4	20		<u>-</u> 2	-2	<u> </u>			6		0	0	0	0	2						AN DIEGO	San Diego
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	17-030	MICHAE DE NOSIDE		LAT ALLADOTIC DI	Ň						Ý				-1	<u></u>	0	0	ă	<u></u>			Sz.05557	No information	007 0		San Diego
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	23-059		820' W/O MILLER VLY RD.		S			4	3		Y	4		4		0	0	0	0 0							IJUANA	San Diego
	23-060	CAMINO TRES AVES.			N				3	2	Y			4		0	0	0	5 (95		32.70833		3911 T	JUANA	San Diego
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	23-100	JEWEL VALLEY RD.	•		w				3	2	<u> </u>	4		4		0	0	0	0 1						3 722 A		
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05-000 UNDERUNE NUL 97 RD. WOODS VALLEY	64-005									2	<u>,</u>		-+	3				4 9	<u> </u>	0						N LUIS REYS	In Diego
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RGP53 2013-2014 PROPOSED SITES TO BE CLEANED

RGP53 2013-2014 PROPOSED SITES TO BE CLEANED

64-035	JESMOND DENE RD.	2M E/O JESMOND DR. 100 E/O MTN. MEADOW	N,S	1109 F2	40	44	20	2	Y	4	1		0 0		0	0 600		33.17606	-117.10853 904	CARLSBAD San Diego SAN LUIS REYSan Diego
64-043	MEADOW GLEN WAY E.	100 E/O MTN. MEADOW	N,S	1089 E4	20	15	5	2	Y	4	 3	1		3	0	0 0	270 V	33.21556	-117.11014 903	SAN LUIS REY San Diego

FLOOD CONTROL

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	DRAINAGE /ST. NAME	BETWEEN	AND	(N,S,E,W)	COORD.		1 1 1 1 1	<u> </u>			MAIN (OF MAINT.												NAME	
	SP. VLY/C. DE ORO CREEK		SWEETWATER PL.	E-W	1271 B5	5391	18	6	1	Y	4		1	0	0	<u> </u>	9	0	0	97038	V	32.73496	-117,00876 909	SWEETWATE	
	DAWSONIA ST.	DAWSONIA ST.	1,652 FT. WEST	w	1310 J2	1652	22	7	1	Y	4		1	0	0	<u> </u>	2 0	0	0	36344	0	32.66823	-117.01960 909	SWEETWATE	
			END	S	1271 A7	180	5	3	1	Y	4		1	0	0		0 0	0	0	900	0	32,73527	-117.00495 909	SWEETWATE	San Diego
		@ LUCKY MARKET				1051	5	4	2	<u> </u>	4		1	0	0	0	0 0	0	0	0	0	32.85547	-116.93425 907	SAN DIEGO	San Diego
C-15	GRAVES AVE.	GREENFIELD DR.	HART DR.	W-E	_1251 G3	570	33	5	1	Y	4		1	0	0	0	0 0	0	0	18810	V	32.81242	-116,96038,907	SAN DIEGO	San Diego
FC-16	SOMMERMONT DR.	SOMMERMONT DR.	PEPPER DR.	E	1251 H1	951	2	1.5	5	Y	4		4	0	0	Ċ	0 0	0	0	1902	V	32.82433	-116.94453 907	SAN DIEGO	
FC-17	JULIAN AVE.	LK. JENNINGS PK. RD.	WOODLAND VISTA		1232 D3	681	5	3	2	Y	4		1	0	0	0	0	0	0	3405	V	32.85926	-116.90297 907	SAN DIEGO	
C-18	SUNRISE VALLEY DR.	4885 SUNRISE VLY.	END		1271 H2	648	3	1	1	Y	4		4	0	0	0	0 0	0	0	1944	0	32,76925	-116,94889 909	SWEETWATE	BSan Diego
C-19	R. LAGUNA TRAILER PK.	BELOW HWY 8			1232 E6	562	26	6	1	Y	4		1	0	0	0	0 0	Ó	0	14612	VI	32.83702	-116.89336 907	SAN DIEGO	
C-20	MAPLEVIEW ST.	LAUREL ST.	N/O MAPLEVIEW		1232 B3	863	10	6	1	TY	4		1	0	0	0	0 0	0	0	8630	0	32.86273	-116.91956 907	SAN DIEGO	
	FOURTH ST.	N/O NARANCA			1252 B4	260	12	6	1 1	Y	4		5	0	0	0	0 0	- a	ā		ō	32.84308	-116,90606 907	SAN DIEGO	
	W. LAKEVIEW RD.	BEHIND 9235 CLEAR LK, V	NY		1232 C5	180	1	3	1	Y	4		5	D	0	0	o o	0	ň		ō	32.84308	-116,90606 907	SAN DIEGO	
	PINO DR.		REOLA	_	1232 C5	707	3	2.5	1	Ý	4		1	0	ō	Ö	0	ő		2121		32.66258	-116.91177 907	SAN DIEGO	
	LAKEVIEW RD.	ACROSS FROM 9146	LAKEVIEW DR.		1232 06	715	3	4	1 1	1 V	4		1	0	ň	0	0	0		2145		32.84127	-116.90426 907		
		NEXT TO 12714 LOS	COCHES CT.		1232 B6	200	3	3	1 1	t ý	- 4		1	0	- ŏ			0	<u> </u>		v	32.84044	-116.91592 907	SAN DIEGO	
		HWY 67	DANNY WY		1251 F2	1385	8	2.5	1 1	1 ··· ÷		_ <u> </u>	1			0	<u> </u>				ö	32.82141	-116,95793 907		
C-27 C-28		PINO DR.	BEECHTREE ST.		1232 C3	1242	6		1 2	+ +			1	0	1 - ň		1 - 			7452		32.86087		SAN DIEGO	
C-28		BEECHTREE	LAKESHORE DR.	9	1232 C3	668	4.5	8		+	4		; · · · · ·				1 · · · · ×	, in the second se	ÿ	7452	- * 	32.86085	-116.91099 907	SAN DIEGO	San Diego
U-28A	BEECHTREE ST.		LAKESHORE DR.	°	1232 B3 1232 B3	719	4.5	6-12	+ 2	+ +	- 4		4		·	· · · · ·	" <u> </u>	- 9	L. 0	0		32.86085	-116.91391 907	SAN DIEGO	San Diego
C-28B	BEECHTREE ST.	W/O F/C SITE #28	LAKESHORE DR.						Ľ.	Y				0	0	0	0 0	0	0	D	v	32.86081	-116.91400 907	SAN DIEGO	San Diego
C-29	LOS COCHES RD, E.	@ CALLEJA RISA			1232 D7		5.5	4	1	Y	4		1	0	0		0	0	0	2640	V	32.83226	-116.89952 907	SAN DIEGO	San Diego
2-30	RIVERSIDE DR.	RIVERSIDE AVE.	RIO CAMINO	E-W	1231 H3	209	8	2-5	1	Ý	- 4		1	0	0	0	0	0	0	8360	0 1	32.86160		SAN DIEGO	
-32	SAN DIEGUITO RD.	EAST OF EL APAJO			1168 F6	657	36	5	1	Y	4		4	0	0	0	0	0	<u>a</u>	23652	v	32,99678		SAN DIEGUIT	San Diego
-36		STORM DRAIN SYSTEM	1		1109 H2	2450	4	3	1 1	1 Y	4		1	0	0	Ó	0 0	0	0	9800	Ô.	33,17692		CARLSBAD	
-38		FOREST DR. EAST OF	KAYWOOD		1109 J1	315	2	2.2	1 1	Ý	4		4	0	ö	Ö	0	0	- 0	630		33,17906		CARLSBAD	
2-39	RAMONA DRAINAGE DITCH		12TH STREET RAM	VARIES		2593	5	3	5	Ý	4		4	0	0	0	0	ň	0	12965		33.04118	-116.86452 905	SAN DIEGUIT	
C-40		12TH STREET, RAMONA	END		1152 G6	259	17	3	1-1-	1 Ý	4		1	0	- č	0		ő	0	4403		33.03692		SAN DIEGUIT	
C-41	TAG LANE	EAST OF TAG LN. BETWE			1152 G6	60	15	1	1 1	Ý	4		1	0	0	- 0		ň	ŏ	900		33.03670		SAN DIEGUIT	
C-43	SUBURBAN HILLS DR.	SUBURBAN HILLS DR	BEAR VALLEY RD.		1130 C4	429	3	1 1	1 5	t v	- 4		4	0							ŏ	33.11214			
2-46	OLD RIVER RD.	EAST OF & PARALLEL	TO OLD RIVER RDI	VARIES		1715	1 1		Ť	+	- 4		1	õ	- ŏ					1715		33,27987		SAN DIEGUIT	
2-40	MISSION RD. STORM DRAIN			VARIES	1027 F5	426	6	2.3	1 1	+		· · · · · · · · · · · · · · · · · · ·								2556	0	33.36075		SAN LUIS RE	
		BRADLEY	END	VANLO.	1251 G2	1401	7	4		- <u>'</u>	4	_							<u>v</u>	9807	v			SAN LUIS RE'	r San Diego
2-49		SH 67	VICTOR ST.	VAR	1251 G2	3100	10	4		+ +	- 4				1550		4		<u> </u>	294501	÷+	32.81927	-116.95264 907	SAN DIEGO	San Diego
C-50				VAR.	1231 H3	1124	40	6	+ 1		4			0	1550		- ¥	0				32.82147	-116.96164 907	SAN DIEGO	San Diego
2-51		X FROM 11440 RIVERSIDE						6	1 2	<u>-</u> -	- 4		1	0	1000		<u> </u>	0	D	13488		32.86412		SAN DIEGO	
2-52		CALLE RISA	CALLE DE BUENA		1232 D7	200	8			Y			4	0	1200	0		0		400		32.82978		SAN DIEGO	
2-53	SUMMERSUN LN.	PARALLEL TO HWY 67	1	W-E	1231 J4	405	6	4	2	+ Y	4		2	0	0	0	4 0	0	122	2309	V	32.85636		SAN DIEGO	
C-54	ELKELTON BLVD.	ELKELTON BLVD.	CARLSBAD ST.	E-W	1290 J3	400	2	3	+	- Y	4		1	0	0		0	0	0	800	0	32.71476		SWEETWATE	
C-55		SP. VALLEY CO. PARK	PARKS SECTION	N-S	1291 A4	308	4	3	11-	Y	4		4	0	0	0	0	0	0	1232	0	32.70700		SWEETWATE	San Diego
C-56	LOS COCHES FLOOD CHANN		SH 67	w	1232	10663	20	VAR.	1	+ Y	4		1	0	0	0	0	0	0	53315	0	32.85071			San Diego
C-57		WIPPOORWILL LN.	BRAM AVE.	N-S	1310 H1	207	3	1	1_1_	Y	4		1	0	0	0	0	0	0	621	0	32.67143	-117.02807 909	SWEETWATE	
C-58	LELAND ST.	LELAND	GILLESPIE DR.	E-W	1291 A3	300	14	8	1	I Y	4		1	0	0	0	0	0	0	4200	V	32.71290	-117.00649 909	SWEETWATE	
C-59		FAIRWAY DR.	SWEETWATER RD	S	1270 J5	164	5	2	1 1	Y	4		1	0	0	0	0	0	0	820	V I	32,74693		SWEETWATE	
C-60	BROADWAY	100 DOWNSTREAM FROM	A FAIRWAY	S	1270 J5	978	5	3	1 1	Y	4		1	0	0	0	0	Ó	0	4890	V	32.75103		SWEETWATE	
2-61	BROADWAY	506 DOWNSTREAM FROM	M FAIRWAY	S	1270 J5	100	14	4	2	Y	4		1	0	0	0	0	0	0	0	V	32.75022		SWEETWATE	
2-62	BROADWAY	640 DOWNSTREAM FROM	A FAIRWAY	s	1270 J5	854	4	2	2	Y	4		1	0	Q	0	0	ō	ö	0	v	32,74997		SWEETWATE	
2-63	SAN DIEGUITO RD.	CALLE DEL NIDO	785' WEST		1168 E6	785	70	6-8	3	Ý	4		4	0	Ô	0	0	Ő	54950		v l	32,99501		SAN DIEGUIT	
2-66	EL CAMINO DEL NORTE	LAGO VISTA	LAGO LINDO	S	1148 F7	40	65	1	1	Ý	4		1	0	2600	0	- i	0	0		v l	33.04349	-117.18940 904		San Diego
	RHO SANTE FE RD.	BROKEN ROCK RD.	SAN MARCOS BLV	Ŵ	1128 B2	3231	3	1	1 1	t ý	4	1	1	ň	0	n	1 ň				ŏ	33,13050			
		SWEETWATER RD.	BARRINGTON CT.		1310 H2	60	25	5	182	+ ÷	4		1	ŏ			i 8	v		1500		32,66861		SWEETWATE	San Diego
2-72		BRIARWOOD RD.	NANNETTE ST.	- ŝ	1290 H7	50	25		182	1 İ			1		500		t ől			750	v l	32.67973	-117.02478 909	OVVEEIVVAIE	Ioan Diego
0-72 0-74	BONITA WOODS DR.	BONITA WOODS	BRIARWOOD	w	131D H2	25	10	1 3 -	1 2	1 ÷	- 4			· 8							÷t	32.67739		SWEETWATE	
		BRIARWOOD DR.	ANDERSON ST.	S S	1310 H2	40	112	3	182	+			4				t			250		32.67739		SWEETWATE	
C-76 C-78	BONITA WOODS DR.			s		40	10			+	4		4	<u>v</u>	<u> </u>	<u>v</u>	<u> </u>		<u>0</u>					SWEETWATE	
	SAN DIEGO ST.	JAMACHA BLVD.	LA PRESA ST.		1291 C4	40	1 10	<u>ــــــــــــــــــــــــــــــــــــ</u>	<u> </u>	I Y	4		4	0	0	0	0	0	0	400	V.	32.70499	-116.98929 909	SWEETWATE	JSan Diego

RGP53 2013-2014 PROPOSED SITES TO BE CLEANED

C-79	ALACENA CT.		SWEETWATER RE	S	1291 D3	40	25	3	1&2	Y	4	4	0	a	0	0	0	0	1000	V	32.70736	-116.98598 909	SWEETWATERS	San Dier
C-80	AVENIDA ACERO		GRAND AVE.	E	1291 C4	40	15	3	1&2	Y	4	4	0	600	0	0	0	0	0	V	32,70302	-116.99479 909	SWEETWATERS	San Dier
C-85	LOS RANCHITOS RD.		COLUMBUS ST.	E	1231 F3	100	5	2	1.1	Y	1	4	0	0	4000	0	0	0	0	V.	32.74417	-116.92994 909	SWEETWATERS	
C-88	COUNTRY CLUB DR.		EDEN VALLEY LN.	w	1129 C3	350	12.5	2	1 1	Y	1	1	0	200	3800	Ó	0	0	0	v	32.76672	-116.91614 909	SWEETWATERS	
C-91	SUNRISE VALLEY RD.		RANCH RD.		1271 H2	600	4	1	1	Y	4	4	0	0	0	0	0	0	1250	0	32.74597	-116.95500 909	SWEETWATERS	
C-95			CL CORTEZ		1271 J3	50	30	5	3	Y	1,3	4	480	0	.0	0	0	480	0	V	32.75308	-116.94025 909	SWEETWATERS	
C-97		@ CHASE AVE.			1272 A2	400	32	5	2	Y	4	1	0	200	3800	0	0	0	0	V	32.76672	-116.91614 909	SWEETWATERS	
C-103	CENTINELLA DR.		RANCHO RD.		1271 E4	55	10	2	5	<u> </u>	4	4	0	0	0	D	0	0	550		32.75297	-116.96898 909	SWEETWATERS	
C-106	TROPICO DR.	@MACRONALD			1271 C3	599	3	1_1_	1.1	Y	4	4	0	0	0	0	0	0	1797		32.75872			San Diego
C-107	SOUTH BONITA ST.	@ DOLORES	1		1271 D5	525	15	4	2,5	Y	4	1	0	o	0	0	0	0	7875		32.74705			San Diego
C-108		@ DOUBLETREE	1		1271 G7	656	25	5	1	Y	4	1	D	0	0	0	0	0	16400	0	32,728785	-116.961413 909	SWEETWATERS	
C-109	SWEETWATER SPRINGS BL				1271 E7	60	60	V.	3	Y	4	5	. 0	360	0	0	0	0	3240	V	32,72814	-116.97086 909	SWEETWATERS	
C-112	PINO DR. DETENTION BASIN		RINGNECK CT.		1232 C4	310	166	15	5	Y	4	1	0	0	0	0	Q.	0	0	0	32.856413	-116.907911 907	SAN DIEGO S	San Die
C-113	LAMAR ST.	LAMAR	COUNTY PARK		1271 A6	335	25	10	2	Y	4	5	100	100	0	0	0	0	0	V .	32.73872	+117.00936 909	SWEETWATERS	San Die
C-114	PETITE LANE	LAKESHORE DR.	JULIAN AVE.		1232-C3	48	38	2.5	1	Y	4	2	0	1824	0	0	0	0	0	0	32.85739	-116.91233 907	SAN DIEGO S	San Die
C-119	CAMINO PAZ	CARTHAY CIR.	BROOKSIDE CIR.		1271 B4	450	4	1	11	Y	4	1	0	٥	0	0	0	0	0	0	32,75305	-116.99852 909	SWEETWATERS	San Dieg
C-120	CAMINO PAZ	CARTHAY CIR.	CAMPO RD.		1271 B4	100	4	1	1	Y	4	1	0	0	D	0	0	0	0	0	32.75150	-116.99950 909	SWEETWATERS	San Die
C-122	RIVERSIDE DR.	PLAZA PASEO DR.	PASEO PARK DR.		1231 H3	1,125	80	6	2	Y	4	1	0	O	0	0	0	0	400	v	32.86367	-116.94475 907	SAN DIEGO S	San Die
2-123	CAMPO ROAD	CITRADORA DR.	CAMINO PAZ		1271 B4	200	15	6	3	Y	4	1	1000	0	0	0	0	2000	0	V	32,75075	-117.00036 909	SWEETWATERS	San Die
C-124	HELIX ST	WEBER CT	LAMAR ST.		1271 B6	280	6	3	1 1	Y	4	1	0	0	0	0	0	. 0	0	0	32,74033	-116.99861 909	SWEETWATERS	
C-125		BELLE BONNIE BRAE	UPSTREAM HEADWALL		1311 A1	205	32	5	3	Y	4	2	D	0	0	0	D	6560	0	v	32.67172	-117.01259 909	SWEETWATERS	
C-126	HILLSDALE RD	JALISCO RD	HILLSDALE LN		1272 B3	180	56	4	2	Y	4	2	0	1500	1500	0	0	0	0	. V	32,76183	-116.92533 909	SWEETWATERS	San Die
C-127	HWY 94 CAMPO RD	JAMACHA RD	SINGER LN	ε	1271 J6	40	100	20	3	Y	4	1	0	4,000	0	0	0	Ó	0	V	32.73922	-116.94264 909	SWEETWATERS	San Die
-129	PIPING BOCK LANE	EAST COUNTY DR W	EAST COUNTY DRE		1232 E7	100	30	3	1	Y	4	4	0	2000	1000	0	0	0	0	v	32.82636	-116.89344 907	SAN DIEGO IS	San Die
EFEILD D	TURNBERRY DRIVE	FOWLER CANYON		w	1272 F6	70	50		2	Y	4	2	300	0	0	0	0	1380	1680	V	32,73856	-116.89061 909	SWEETWATER S	

Parks and Recreation

					-				-				-												
		LOCATION		SIDE	THOS.	LENGTH	WIDTH	DEPTH		_ Cleaned?	REQUIRED	FREQUENCY	1												
Site	DRAINAGE /ST. NAME	BETWEEN	AND	(N.S.E.W)	COORD.	(FT.)	(FT.)	(FT.)	LINING	G (Y/N)	MAINT.	OF MAINT.	Arundo SF	FWM SF	SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg	LATITUDE		NTSD #	WATERSHED NAME	REGION
OCII-001	Ramona Grasslands Preserve	725' N/O Highland Valley Re	ong Main Access Ro	XX E,WAX	1151 · F7	82 0 20	10 🐨	1998 - 1993	2.	a internation	1,2	ANT MARK PROPERTY AND A STATE OF A	THE OWNER	355 0 0.55	2 . O	1978 0 MAR	2003 D 2003	3895 0 4955	200	-16 .V -12	33.03797	-116,95130		SAN DIEGUITO	San Diego
15-040	BONITA RD	@ RANDY LN.		S-N	1310 F4	100	17	2	1	. Y	4	1	0	100	500	0 0	0	600	500	V	32.65226	-117.04968		SWEETWATER	
15-041	PLAZA BONITA RD	BONITA RD.	NCCL	S-N	1310 D5	100	12	12	4	Y	2	1	0) 0		0 0	Ó	0	1200	V	32,64856	-117.05797	909	SWEETWATER	San Diego
15-LSCP- 001	LAMAR STREET COUNTY PA	BANCROFT DRIVE	LAMAR STREET		1271A6	1200	15	6	5	2 Y	4	1	500	500	0	0	O	0	16500	v	32.74036	-117.00725		SWEETWATER	. • I
5-LSCP-00	LAMAR STREET COUNTY PA		LAMAR ST		1271 A6	400		6	5	2 Y	4	1	500	2000	0	0	9500	0	0	V	32.74036	-117.00725	909	SWEETWATER	San Diego
-EUCP-00	EUCALYPUS COUNTY PARK		TROPICO DRIVE		1271-B3	890		8	3	1 Y	4	1	0	0	1000	0	0	0	9680		32,76097	-117.00208	909	SWEETWATER	San Diego
5-SVCC-00	SPRING VALLEY PARK/COMM	JAMACHA BOULEVARD	OPEN AREA		1291-A4	600		6	5	1 Y	4	1	0	0	0	0	0	0	10800	V	32.70753	-117.00631		SWEETWATER	
5-LBCP-00	LONNIE BREWER COUNTY P.	AVOCADO BOULEVARD	CALLE VERDE		1271-G4	150		5	5	2 Y	4	1	0	0	0	0	0	0	2250	0	32.75092	-116.95731	209	SWEETWATER	San Diego
5-8LSP-00	SWEETWATER LANE SPORT	JAMACHA ROAD	HARNESS STREET		1291-A2	1000	15	6	5	1 Y	4	1	0	0	0	0	0	0	15000	V	32,71761	-117.00572 9	909	SWEETWATER	San Diego
17-OICP- 001	OLD IRONSIDES COUNTY PA		ALMYRA ROAD		1253-D1	1305	25	6		2 Y	4	1	0	0	0	0	0	2177	1088	v	32.82308	-116.82411		SWEETWATER	San Diego
3-LLCP-00	LINDO LAKE COUNTY PARK		PETTITE LANE		1232-C3	340		8	3	2 Y	4	1	0	3000	0	0	0	2000	850	VI	32.85714	-116.91289		SAN DIEGO	San Diego
	LINDO LAKE COUNTY PARK		VINE STREET		1232-C3	195	30	12	2	3 1	4 4	1	0	0	200	0	0	1000	9000	V	32.85839	-116.92025		SAN DIEGO	
			6TH STREET		1152-H6	575	6	3	3	1 Y	4	1	0	0	0	0	0	0	3450	VI	33.04247	-116.86144	905	SAN DIEGUITO	San Diego

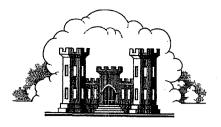
GENERAL SERVICES

	LOCATION		SIDE	THOS.	LENGTH	WIDTH	DEPTH		Cleaned?	REQUIRED	FREQUENCY	1												
ite DRAINAGE /ST, NAME	BETWEEN	AND	(N,S,E,W)	COORD.	(FT.)	(FT.)	(FT.)	LINING	(Y/N)	MAINT.	OF MAINT.	Arundo SF	FWM SF	SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg	LATITUDE	LONGITUDE	NTSD # W	VATERSHED	REGION
GS#1 CULVERT UNDER COTTONW Fire Station Culvert OOD AT FIRE STATION GS#3LAS	COTTONWOOD AVENUE	BEHIND FIRE STAT	ÎION	1231 E5	30	14	5	1	N		ŧ	1 256	o	o	0	D	o	256	v	32.83994	-116.97244			San Diego
COLINAS DETENTIO Las Colinas N/S, N	PARALLEL TO COTTONW	NORTH SOUTH CH	IANNEL	1231 E5	1,800	15	6	2	N		¢	1 0	0	2400	o	o	o	24600	v	32.84867	-116.970028	907 S/	AN DIEGO	San Diego
FACILITY GS#4 LAS COLINAS DETENTIO Las Colinas E/W, N FACILITY	ALONG NORTH BOUNDA	RY OF FACILITY		1231 E5	550	3	- 1	2	N		4	1 0	0	o	0	0	0	1650	v	32.84936	-116.971417	907 S/	AN DIEGO	San Diego
FACILITY GS#5 NORTH COTTONW COD	NORTH COTTONWOOD A	PALM GLEN DRIVE	1	1231 E5	15	100	5	1	N		1	1 1500	0	٥	o	O	o	O	v	32.83956	-116.97086	907 SA	AN DIEGO	San Diego

All	Arundo Sh	FWM SF	ISWS SF	MFS SF	RWSF	DW SF	WUS SF	
	23813	39604	61347	1638	10100	83673	913393	

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Total All	Arundo SF	FWM SF	SWS SF	MFS SF	RW SF	DW SF	WUS SF
	23813	39604	61347	1638	10100	83673	913393
							_
Total Subsequent (SF)	23813	39504	56222	1638	10100	83573	884089
Total Subsequent (Acres)	0.547	0.907	1.291	0.038	0.232	1.919	20.29
·							
Total First Time (SF)							
Total First Time (Acres)	0.000	0,041	0.473	0.030	0.017	0.127	1.94



LOS ANGELES DISTRICT U.S. ARMY CORPS OF ENGINEERS

DEPARTMENT OF THE ARMY REGIONAL GENERAL PERMIT NUMBER 53 FOR ROUTINE FLOOD CONTROL MAINTENANCE OF SELECTED BRIDGES, CULVERTS, AND CHANNELS

PERMITTEE:	County of San Diego; Nelson Olivas
PERMIT NUMBER:	Regional General Permit No. 53 (File No. SPL-2009-00334-MBS)
ISSUANCE DATE:	November 24, 2010
ISSUING OFFICE:	U.S. Army Corps of Engineers, Los Angeles District

Note: The term "you" and its derivatives, as used in this permit, means the permittee or any future transferee. The term "this office" refers to the appropriate district or division office of the Corps of Engineers having jurisdiction over the permitted activity or the appropriate official acting under the authority of the commanding officer.

After you receive written approval that your project complies with the terms and conditions of this Regional General Permit from this office, you are authorized to perform work in accordance with the General Conditions and any project specific conditions specified below.

Project Description: The District Engineer, Los Angeles District U.S. Army Corps of Engineers hereby reissues Regional General Permit No. 53 (RGP 53).

This RGP authorizes mechanical sediment, vegetation, and debris removal activities (maintenance activities) of bridges, culverts and selected channels to prevent flooding of adjacent roadways and/ or buildings, as shown on the Master Table of RGP 53 Facilities.

- (1) This RGP 53 authorizes maintenance activities in approximately 1,100 facilities, including culverts, bridges, and channels, as identified in the Master Table of RGP 53 Facilities.
- (2) This RGP 53 limits the maintenance activities to the minimum necessary, as identified by the County in the Master Table of RGP 53 Facilities, to alleviate the flooding potential in

ENCLOSURE 1