Proposal #1a - WAA and CFII for Big Sur Watershed - Monthly Maximum Water Diversions in AFA and Percentage of Median Flow Summary of El Sur Ranch's Appropriation and Riparian Claims Diversion Rates with 99,1% Adjustment for Area and Precipitation

Maximum Monthly Diversions, Priority and WA #A030166, in AFA

					S I	and New wells o	m 8 cfs for Old a	ersion at maximu	ed on ESR dive	al and annual based on ESR div	use, season	statements o	amum based on	monuny max
	5.795.7	1.951.7	491.9	476.0	491.9	491.9 476.0	491.9	491.9	4/6.0	491.9	4/0.0	T31.3		* Monthly man
= Total Diversions***	6,13/.2	2,099.0	2.670	202.2	1	1	00000	100	0.35.7	401.0	0.357	491 9	4483	491.9
		2 000 0	E10.3	503 2		5121	529.0	529.4	510.7	525.8	504.3	4.4TC	100.0	0.00
+ ESR #A030166**	1,615.0	/35.0	4/6	492		754	755	1.0			1	7.	0.650	מנה
- All priority		100000		300	- 1	207	100	476	492	476	492	448	492	318
= All priority	2 034 5	2.099.0	519.3	503.2		513.1	529.0	529.4	210./	323.0	204.5	01::-		,
T CON I Dalidi	7,350.0	1,001.1	10110		-		1000	-	E 013	1 T C	704	5144	468.0	513.8
	1 500 0	1 051 7	491 9	476.0		476.0	491.9	491.9	4/6.0	451.5	4/0.0	101.0		
= Priority w/o ESR	341.5	147.3	41.14	2.17				10.0	275	2010	475 A	401 0	4483	491.9
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		7.20	77 7		37 1	37.1	37.5	34.7	33.9	28.3	22.5	T2.0	6.17
	Annual	Jul to Oct	Dec	VOV		Sep	And				3	3 50	100	210
			1	•		2	•	Ĕ	1	Mav	Apr	Mar	Feb	Jan

** Maximum monthly diversion rate requested in application.

*** Maximum is sum of all upstream diversions plus ESR combined diversions.

*** Maximum assumes ESR diversion is 8 cfs for Old and New wells combined.

Maximum Monthly Instantaneous Diversion Rates, Priority and WA #A030166, in cfs

Jan	Feb	Mar	Apr		Í	Ĭ	•	,	•	•	ı			
0.36	22	75.0	0 40				Rux	Jep	CCC	NOV	Dec	Jul to Oct	Annua	
4.00	0.00	0.07	0.40		0.58	0.61	0.60	0.62	2 2 2	0.46	0 75	000	2,0	
8.00	200	200	8 00		0.00	0		0.01	0.50	0.40	0.40	0.00	0.4/	= Priority w/o ESR
0.00	0.00	0.00	0.00		8.00	8.00	8.00	8.00	8.00	800	8 00	800	6 24	COD minamina
α.36	8.35	8.37	848		0 00	0 64	0.50	5			0.00	0.00	0.01	T CON LIDARIAN
E 24	7.34	1		l	0.50	10.0	0.00	8.62	8.58	8.46	8.45	8.60	6.81	= All priority
	1.07	10:04	0.54		5.34	5.34	5.34	7 74	7.7.7.	7 24	7 24	7	1	100 #1000
8.36	20.00	8 37	9 49	ı	0 70			9.0	0.07	7.04	0.04	3.54	5.54	+ ESK #A030166*
	0.00	0.0	0.40	l	0.50	8.61	8.60	8.62	8.58	8.46	8.45	8 60	8 47	! Total Divorsions**
α	a.cc	8.00	8.00		8 00	8	200	0	200				0.1.	- Iour Discretorio
* 20				ı	0.00	0.00	0.00	8.00	8.00	8.00	8.00	8.00	8.00	= FSR combined
- Su-udy average	arversion	or ESK applic	ation #030166											TOTA COLLIGIO

** Maximum instantaneous rate calculated by dividing total diversion in acre-feet by time interval to obtain cubic feet per second.

Maximum Monthly Diversions Cumulative Flow Impairment Index, Priority and WA #A030166, as Percentage of Median Monthly Flow in AF

ļ	200	7	1		5		<u>ر</u>		,	با
2770	200	5%: 1			5%	2	٠ -	3%		an
4.3%	200	4 50%	3.1%		4.5%	4.0.70	702 7	0.2%		Feb
5.2%	1	ות פו	3.4%	200	л ло%	0,7.0	/0C 3	0.2%		Mar
10.2%	10.070	10 00/	6.8%	10:070	10 80%	TO:2%	10.00	0.6%		Apr
15.4%	TO:4%	4.6. 40/	9.9%	10.470	16 707	15.4%		1.1%		Mav
25.6%	2/.4%	2	17.1%	27.470	27 40/	25.6%		1.9%		=
38.6%	41.6%	1011	18 1%	41.0%	41 607	38.6%	110	2.9%		Ē
51.9%	55.8%	17.00	24 30°	55.8%	11000	51.9%	0.0.0	%0 €	25	2
58.5%	63.1%	20.570	70E 8C	63.1%		58.5%	7.070	4 60%	000	2
51.4%	55.2%	24.070	240 000	55.2%		51.4%	2.7 70	2,707	CCC	2
36.5%	38.6%	24.4%	70, 70	38.6%	20.0.0	36 20%	2.1.70	3 10	NOV	•
14.2%	15.0%	9.2%	200	15.0%	17.4.70	14 70%	0.0%	0 00/	Lec	,
48.9%	52.6%	18.4%	10.00	52.6%	40.570	700 007	3./%	2 20	10 Oct	•
10.5%	11.1%	2.9%		8 0%	0.570	0 30/	0.0%		Annual	
= ESR combined	= Total Diversions	+ ESR #A030166	- in priviley	= All priority	+ COK Tiparian		= Prionity w/o ESR			

Proposal #1b - WAA and CFII for Big Sur Watershed - Monthly Maximum Water Diversions in AFA and Percentage of Median Flow Summary of El Sur Ranch's Appropriation and no ESR Riparian Diversion with 99.1% Adjustment for Area and Precipitation

Maximum Monthly Diversions, Priority and WA #A030166, in AFA

1.615.0 = ESR combined****	/35.0	318.0	0.010	230.0	0.004	100.0	2000			•	odor ringrion rich	SD divorcion o	* Accumac no l
1		3	2100	ח מבני	230.0	230.0	230.0	318.0	318.0	J10.0	U10.0	0.010	010.0
1,956.5 = Total Diversions***	882.3	4.040	7.0+0	1000	-	-		200	1	3100	2100	3180	3180
3		345	275	765.7	267 1	267.1	267.5	352./	351.9	240.5	0.00	201.0	000.0
1,615 + ESR #A030166**	/35.0	010	OTO	1000	150	-00		,	200	276	1000	3 7 5 5	2200
		310	210	220	230	230	230	SIC	OLO	OTC	CTO	0.00	0.10
STATE AN DESCRIPTION	14/.3	61.7	1,1					,	3	310	218	318	318
		27 /	27.2	35.7	3/.1	3/.1	0/.0	٠.٠٠	20.0	10:0			
0.0	9.0				2	,	37 5	24.7	220	28.2	77.5	19.8	6.17
0 0 + ECD	-	. 0.0	0.0		0.0	0.0	0.0		0.0	-			
	ľ			2	2	0	2	000	000	0.0	0.0	 	
741 7	147.3	2/.4	2/.2	٠٠	J - J/.1	2/.1	0, :0					,	
		,	,	1	27.1	37 1	37.5	34./	55.5	10.0	2.22	17.0	
Annual	שנו נס סכנ	Dec	1104	000				2	נ נ	ניסנ	J n	200	71.0
	1	7			9	200	ב	1					
					1	•	:	į	<u>ح</u>	ADT	307	765	101
										•			

* Assumes no ESR diversion under riparian right
** Maximum monthly diversion rate requested in application.
*** Maximum is sum of all upstream diversions plus ESR combined diversions.
**** Maximum assumes ESR diversion is based on A#030166 only, no diversion under a riparian right.

Maximum Monthly Instantaneous Diversion Rates, Priority and WA #A030166, in cfs

	* 30-day		2.1/	1	1.00	חת	0.5	7,24		0.36		0.00	,	0.50	,	Jan
1. 1. 1. 1. 1. 1.	average dive							_		_		_		_		
	100				_	_	L	_		_	1			_		Feb
100000000000000000000000000000000000000	of ESB annli		5.17		40.0	-	10:01	E 24	0.57	727		0.00		0.37		Mar
1000	331050# noite	0:01	7.74		5.82	3	0.4	-	0.40	2	9.00	000		0.48		Apr
•	ת	, L.	5 17		5.77		-	-	0.00		0.00	0 00	0.00	. 0 55		Mav
		10:04	727	0.00	702		5.24		٠. د.ن۵		0.00	-	0.00	0 58		į
		5./4	2 74	1.00	7 25	0.0.	7 74		0.61		0.00	000	10.01	0 61	-	į
		3./4	2 7 4	+::+		0.07	727	0.00	0.60			2	0.00	0.50	Aug	•
		3.8/	2	4.4		7.0.4	7	20:01	0 63		0.00	,	20.0	2	O C	
		3.74		4.32		0.34	7		0 7 0	0.00	0.00		C.52	0 =0	ccc	
					1	0.34	1	0.40	0 40	0.00	3		0.46		Nov	
	J.1.	n 17	0.01	7		5.34		0.40	ב ב	0.00	9	9.10	0 44		000	
	10.01	3 2	20.04	20.00		5.34		0.60	,	0.00	3	0.00	200	200 000	111	
	2.23	,	4./0	2 70		5 34		0.4/	,	0.00	2	0.47	0 44	2111100	Annia	
	= ESK combined	100	- 10001	1 1 1 7		+ FSR #/		= All priorit		+ 557 7		- Priority				
	mbined		rat Diversions	**	COLOC	FSR #A030166*				nenear		W/O DUK	1			
L	-		-	_	_		_		1	-	_					

** Maximum instantaneous rate calculated by dividing total diversion in acre-feet by time interval to obtain cubic feet per second.

Maximum Monthly Diversions Cumulative Flow Impairment Index, Priority and WA #A030166, as Percentage of Median Monthly Flow in AF

0.3% 0.2% 0.2% 0.6% 1.1% 1.1% 1.9% 2.9% 3.9% 4.6% 3.7% 0.0% 0.0% Priority W/o ESR 0.0%			į	•	Ī		1							
O.2% O.6% O.0% O.0%		4.0%		4.3%	1	4.0%		2.3%	2	0.0%	2	0.3%		
1.1% 1.9% 2.9% 3.9% 3.9% 3.7% 0.0%		3.1%	,	3.3%	1.2	100		0.2%		0.0%		0.2%		
1.1% 1.9% 2.9% 3.9% 4.6% 0.0%		3.4%		3.6%	1	3 4%	0.17.0	0 2%	0.0.0	0.0%	21.0	0.2%		
1.9% 2.9% 3.9% 4.6% 3.7% 2.1% 0.8% 3.7% 0.6% 0.0%		6.8%		7 4%	0.070	208 3	0.0.0	0 69%	0.0.0	00%	0.070	0 6%	250	
Aug Sep Oct Nov Dec Julto Oct Annual		9.9%	TT.0 /0	11 0%	2.270	200	1.1.70	1 107	0.070	0 000	1.1.70	1 104	PLAN	
Aug Sep Oct Nov Dec Julto Oct Annual 3.9% 4.6% 3.7% 2.1% 0.8% 3.7% 0.5% 9.2% 0.0%	27.12.10	17.1%	10.570	10 00/	1 1/.1%	17 10/	1.9%	2	0.0%	200	1.570	1 00/	Jun	
Sep Oct Nov Dec Jul to Oct Annual 4.6% 3.7% 2.1% 0.8% 3.7% 0.6% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% + 4.6% 3.7% 2.1% 0.8% 3.7% 0.6% = 28.3% 24.0% 24.4% 9.2% 18.4% 2.9% = 28.3% 24.0% 24.4% 9.2% 18.4% 2.9% = 28.3% 24.0% 24.4% 9.2% 18.4% 2.9% =	10.1.0	18.1%	21.0%	21 000	18.1%	10.457	2.9%	,	0.0%	0.00	2.9%	3 000	25	
Oct Nov Dec Jul to Oct Annual 3.7% 2.1% 0.8% 3.7% 0.5% = 0.0% 0.0% 0.0% 0.0% + - 2.1% 0.8% 3.7% 0.6% = 24.0% 24.4% 10.0% 18.4% 2.9% = 24.0% 24.4% 9.2% 18.4% 2.9% = 24.0% 24.4% 9.2% 18.4% 2.9% =	27.570	70E DC	28.2%	20.20	24.3%		3.9%	2	0.0%	0	٧.5%	2	Aug	
Nov Dec Jul to Oct Annual	40.070	705.85	32.8%		28.3%		4.6%		0.0%		4.6%		Sep	
Dec Jul to Oct Annual 0.8% 3.7% 0.6% + 0.09% 0.0% 0.0% + 0.8% 3.7% 0.6% = 0.8% 3.7% 0.6% = 0.8% 3.7% 0.5% = 18.4% 2.9% + 9.2% 18.4% 2.9% =	24.0%	700 000	27.8%		24.0%	0.7.70	3 7%		0.0%		3.7%		2	
Jul to Oct Annual 0.5% 0.6% 4 0.0% 0.0% 4 3.7% 0.6% 2 18.4% 2.9% 1 18.4% 2.9% 2	24.4%	70 70	26.5%	1	24 4%	11.1.0	2 10%	0.0.0	0.0%	21.2.70	21%	1100	Z	
0.6% = 0.0% + 0.6% = 2.9% + 2.9% = 2.9% = 2.9% = 2.9%	9.2%	5 22	10.0%	0,71	2000	0.070	0 80%	0.0.0	0 0%	0.0	0 80%	200	חפר	
1 1 + 1 + 1	18.4%	1	22.1%	TO:470	18 49/	3.770	2 707	0.070	0 0%	2.7.70	3 70%	ימו ניס סכר	111	
= Priority w/o ESR + ESR riparian = All priority + ESR #A030166 = Total Diversions = ESR combined	2.9%		3.5%	2.570	700	0.0%	0 600	0.070	0 000	0.070	0 000	Annual		
	= ESR combined	TOTAL DIVELDIDIO	= Total Diversions	T ESK #AUSULDO	י דכם ממחחיורי	= All priority	•	TOX ripdridn	- ECD Linearing	= Priority W/O ESK	- Duinnit/			

Proposal #2 - WAA and CFII for Big Sur Watershed - Monthly Maximum Water Diversions in AFA and Percentage of Median Flow Summary of El Sur Ranch's Riparian Claims and DFG's Recommended Appropriation Diversion Rates with 99.1% Adjustment for Area and Precipitation

Maximum Monthly Diversions, Priority and WA #A030166 @ DFG Diversion Rate, in AFA

					combined.	m 8 cfs for Old and New wells combined.	um 8 cfs for Ola	and annual based on ESR diversion at maximum 8	ed on ESR dive	na annual bas	ielius oi use, seasonal and	Amount pased on statements of t	midin based on	
■ ESK combined***	0,/95./	1,1CE/T	T31.3	1,0.0	101.0							chatcaments of	iming broad on	
	1000	10517	2010	2760	491 9	476 0	491.9	491.9	4/6.0	6.TG4	4/0.0	TO1.0	1.0.0	
= lotal Diversions	0,13/.2	2,025.0	050.0	20001	1					2	0 256	201.0	4483	
	6 1373	2 000 0	7102	503.2	527.6	513.1	529.0	529.4	510./	223.6	004.0	CLT.T	100.0	
THE TOX #AUSULOD (QUITG Pates**	220.0	200.0	1,1.0	100.0	-			1000		מ שנים	ם מ	7144	468.0	
1000100	000	מתמס	171 6	7000	171.6	166.0	1/1.6	T/T/B	T00.0	1/1.0	100.0			
I = All Dilotty	200.5	4,000	01.0	00.0			4 1 1	7 777	1000	1716	166.0	171 6	156.3	
2	2600	2 000 0	546	202	71.3	/4.2	/4.5	1.2.1	00.0	2.20	00.0	12:0		
TON (Pariot)	1.77	1,000,00					, ,	7	000	2	л О	22 2	41.7	
+ nco ringrips*	27 4	1 951 7	27.2	33.6	35.7	3/.1	3/.5	34./	22.9	10.0	26.33	10.0		
- FIGURY W/O ESK	U+1.0	177.0		-) 1	2,77	3	200)) ,	10 8	21.9	491.9
7	2 7 7	1473	77.4	27 2	35.7	37.1	3/.1	3/.5	34./	53.5	20.5	11.7	10:0	
	Millian	יינון וני כינו	2000					27.5	7	3	202	22 7	108	
	2	1	ם מ	200	CCT	.veb	Aug	2	-					
				:	,)	•	<u>:</u>	į	May	Anr	Mar	Feb	

** Plaximum monthly diversion rate using a duty of 1 cfs /80 ac. for 248 ac. = 3.1cfs [CCR T23 Sec 697(a)(1)]; maximum annual diversion based on 248 acres @ 2.5 AFA per acre [Water Code Sec 1004].
*** Calculation assume maximum monthly riparian diversion for all ESR wells remains the same as Proposal #1a.

Maximum Monthly Instantaneous Diversion Rates, Priority and WA #A030166 @ DFG Diversion Rate, in cfs

** Value shown is lesser of ESR riparian + DFG appropriation rates, or maximum pumping rate for all ESR wells.

Maximum Monthly Diversions Cumulative Flow Impairment Index, Priority and WA #A030166 @ DFG Diversion Rate, as Percentage of Median Monthly Flow in AF

,	6.2%	0.0%	5 507	2.2.70	,	0.5%	C -0/	0.2%	2 20	0.5%	,
	4 3%	4.5%	100	1.5%		0.4%	200	0.2%	0 72	0.2%	,
0.4.0	7,0%	0.5%		1.8%		0.5%		0.2%		0.2%	
TO: 2.70	10.7%	10.8%		3.6%		1.1%		0.5%		0.6%	
13.4.70	15 40/	16.4%		5.4%	1	.1.9%		0.9%		1.1%	
23.0%	75 20	27.4%		8.9%	25, 70	3 7%	2.0,0	1 80%	4.0.0	1 00%	
38.5%	30.00	41.6%	10:070	12 50%	0.7.70	F 70%	1.770	2 70%	2.570	2 00%	1
51.9%	20.00	55.8%	+0.± /o	18 1%	1.570	7 00/	4.070	2 004	3.570	2 00/	
58.5%	20.1.0	% E3	20.770	20 4%	3.1.70	0.10	4.070	4 607	4.0%	1 607	200
51.4%	0/ 2.00	70C 22	17.570	17 00/	/.5%	2 507	5.7%	2707	3./%	707	ç
36.5%	20.070	70.7 BE	12.7%	105.01	4./%	100	2.0%	2	2.1%	2 400	200
14.2%	12.U70	15 007	4.9%	4 200	1.6%		ο.α%	200	0.8%	,	ב ה
48.9%	22.0%	703 63	14.0%		52.6%		48.9%		3.7%		
10.5%	11.1%		1.0%		0.7%		0.0%		0.6%		Annia
= ESR combined	= lotal Diversions	1	+ ESR #A030166 @DEG rates		= All priority	- controller	+ FSR rinarian	110.167 11/0	= Priority w/o TSB		

Proposal #3 - WAA and CFII for Big Sur Watershed - Comparison of Monthly Maximum Water Diversions in AFA and Percentage of Median Flow Comparison at DFG's Appropriation and Riparian Claims Diversion Rates with 99.1% Adjustment for Area and Precipitation

Maximum Monthly Diversions, Priority and ESR WA #A030166 and Riparian @ DFG Diversion Rate, in AFA

ſ					TOO COOK 1/4/17	75000 0000		Trace 1 and 100 -	rian ucina a du	25 acre of rina	rate based on	othly diversion	" Maximum mo
190.6 620.5	190.6		184.5	190.6	184.5	190.6	190.0	C.401	1	107.0	П		*
10.0	2.0.0			11010		100		104		184 5	190 6	173 7	190.6
2180 767 9	2180		2117	226.3	221.5	227.7		219.2	224.5	1.717	1,612	T.O.C.	21213
0.000	0.1/1		100.0	1/1.0	100.0				- 1		٥١٥	103 5	212.5
	2 14.5		166.0	171 6	166.0	171.6		166.0		T00.0	1/1.0	100.0	27.1.0
0.507	40.5		+3./	UT. /	20.0				- 1	0000	3 +4.	156.3	171 6
	3 34	į	75.7	7 7	ллл	56.1		53.1		46./	41.0	37.1	41.0
T3.1	T.7.T		10.4	12.1		1			- 1	- 70	4.1	27.1	5
		٠,	-	10 1	18.4	19.1		18.4		18.4	19.1	1/.4	13.1
2/.4 14/.3	2/.4		21.2	33./	3/.1	1,11				10.	100	17 /	101
			ر د د	25.7	27 1	37 1		34.7		28.3	22.5	13.0	21.7
Dec Jul to Oct	Dec		AOM	oc.	360	Kare			- 1	3	7 7	10.0	210
	,			ì	202	AIIA				Apr	Mar	reb	Jan

* Maximum monthly diversion rate based on 25 acre of riparian using a duty of 1 cfs /80 ac. = 0.31cfs [CCR T23 S697(a)(1)]; maximum annual diversion based on @ 2.5 AFA per acre [WC 1004].

** Maximum monthly diversion rate using a duty of 1 cfs /80 ac. for 223 acres = 2.79 cfs [CCR T23 Sec 697(a)(1)]; maximum annual diversion based on 248 acres and 2.5 AFA per acre [Water Code Sec 1004].

Maximum Monthly Insantaneous Diversion Rates, Priority and ESR WA #A030166 and Riparian @ DFG Diversion Rate, in cfs

					717	1111-12022 CCT 0	1021/60	of 1 of 180 ar	ישה הכוחה א בהלי	Acre of moan	race pased on	eous diversion	אונטווץ ווואנמוזנמון	LIGALITATION INC.
= ESR combined***	0.86	2.54	3.10	0.10	0.10	0.10	0.10	0.10					ather instruction	* *************************************
		,	,	3	3 10	3 10	בבי	310		4.10	3.10	0.10	0.10	J. E.
= local Diversions	1.33	O.LO	0.00	0.00	0.00	1				,	,	3	5	2 2
		יי	3 55	אחה	27.00	277	3.70	3.71	3.68	3.05	3.30	2.4/		
+ FOX #AUSULOD @UTG rates**	2./9	2./3	2.73	2.1.2	11111				3)	3 50	2 47	345	246
	י נו	2 70	7 70	2 70	2 79	2.79	2.79	2./9	2./9	2./9	2.13	2.73	1,1,	
- All profits	0.70	2.00	0.50					,	,	1	2 70	2 70	2 79	2.79
All phintips	0 70	286	0 76	0.77	0.89	0.93	16.0	76.0	0.05	0.00	0.75	0.00		
+ FOIL I Parion & D. G. Jace	0.5		-				2	2	2	28.0	0.70	0 68	0.66	0.6
+ FOD ringrish @ DEC 1144	0.31	0.26	0.31	0.31	0.31	0.31	U.31	0.51	0.51	0.01	0:01			
Triolity W/O LON		0.00			2	2	2.5	0 31	0 21	0 21	0 21	0.31	0.31	0.31
Driority w/o ESD	0.47	0.60	0.45	0.46	0.58	0.62	0.60	10.01	0.50	0.10	00	21.07		2
	2000	20000				2		0 51	0 50	2 7 7	0 48	0 37	0.35	0.36
	1	7 7 7	ם ה	NOV	CO	VeD.	Aug	Ju	191	Huy				
					•	•	•	-	3	2		1		-

** Maximum monthly instantaneous diversion rate using a duty of to inform using a duty of to it is you at a source to source t

Maximum Monthly Diversions Cumulative Flow Impairment Index, Priority and ESR WA #A030166 and Riparian @ DFG Diversion Rate, as Percentage of Median Monthly Flow in AF

July Feb Mar Apr Apr Jul Jul Aug Sep Oct Nov Dec Jul to Oct Annual 0.3% 0.2% 0.2% 0.6% 1.1% 1.9% 2.9% 3.7% 2.1% 0.8% 1.8% 3.7% 0.6% 1.8% 3.7% 0.6% 1.6% 0.1% 1.5% 1.6% 2.1% 0.5% 1.6% 0.1% 1.5% 1.6% 2.1% 0.8% 1.5% 0.1% 4.8% 2.1% 0.5% 1.6% 0.1% 4.8% 0.1% 4.8% 2.1% 0.5% 1.1% 4.1% 0.5% 1.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1% 4.1% 0.1%<		_	Т	-	Т	-	Т	-	Т	-	1	-	1
Apr Apr		2.4%		2.7%		2.2%	0.0.0	0.5%	0.4.70	0.2%	0.570	705.0	Jan
Apr May Jun Jul Age Sep Oct Nov Dec Jul to Oct Annual 0.6% 1.1% 1.9% 2.9% 3.9% 2.3% 2.1% 0.8% 3.7% 0.6% 3.6% 0.6% Hest riparian @ DFG rates 1.0% 1.7% 2.9% 4.4% 5.9% 6.8% 5.7% 3.5% 1.3% 5.3% 0.7% = All priority 1.2% 5.4% 8.9% 13.5% 18.1% 20.4% 17.9% 12.7% 4.9% 19.2% 1.0% + ESR #A030166 @DFG rates 4.6% 7.0% 11.8% 17.9% 22.7% 12.7% 16.2% 6.3% 19.2% 1.1% = ESR combined 4.0% 6.0% 9.9% 15.0% 20.1% 22.7% 19.9% 14.2% 5.5% 11.6% 11.9% = ESR combined		1./%		1.9%	1.070	1 50%	0.7.6	0.4%	0.270	705.0	0.2%	/UL 0	Feb
May Jun Jul Aug Sep Oct Nov Dec Jul to Oct Annual 1.1% 1.9% 2.9% 3.9% 4.6% 3.7% 0.8% 3.7% 0.8% 3.7% 0.6% 0.6% D.0% Priority w/o ESR 0.6% 1.0% 1.5% 2.0% 2.3% 2.0% 1.4% 0.5% 0.1% + ESR riparian @ DFG rates 1.7% 2.9% 4.4% 5.9% 6.8% 5.7% 3.5% 1.3% 5.3% 0.7% = All priority 5.4% 8.9% 13.5% 18.1% 20.4% 17.9% 12.7% 4.9% 14.0% 1.0% + ESR #A030166 @DFG 7.0% 11.8% 17.9% 27.9% 23.7% 16.2% 6.3% 19.2% 1.7% = Total Diversions 6.0% 9.9% 15.0% 20.1% 22.7% 19.9% 14.2% 5.5% 15.6% 1.1% = ESR combined		2.0%	2.0	2 3%	1.0.0	1 80%	0.470	0 494	0.270	200	0.2%	2000	Mar
Jun Jul Aug Sep Oct Nov Dec Jul to Oct Annual 1.9% 2.9% 3.9% 4.6% 3.7% 2.1% 0.8% 3.7% 0.6% Priority w/o ESR 1.0% 1.5% 2.0% 2.3% 2.0% 1.5% 0.5% 0.1% + ESR riparian @ DFG radius 2.9% 4.4% 5.9% 6.8% 5.7% 3.5% 1.3% 5.3% 0.7% = All priority 8.9% 13.5% 18.1% 20.4% 17.9% 12.7% 4.9% 14.0% 1.0% + ESR #A030166 @DFG 11.8% 17.9% 27.2% 23.7% 16.2% 6.3% 19.2% 1.7% = Total Diversions 9.9% 15.0% 20.1% 22.7% 19.9% 14.2% 5.5% 15.6% 1.1% = ESR combined		4.0%	1.0.0	4 60%	10.078	2 697	T.0%	1 09/	0.4%	0 407	0.6%	2	Apr
Jul Aug Sep Oct Nov Dec Jul to Oct Annual 2.9% 3.9% 4.6% 3.7% 2.1% 0.8% 3.7% 0.6% Priority w/o ESR 1.5% 2.0% 2.3% 2.0% 1.4% 0.5% 0.1% + ESR riparian @ DFG read of the priority w/o ESR 4.4% 5.9% 6.8% 5.7% 3.5% 1.3% 5.3% 0.7% = All priority priority w/o ESR 13.5% 18.1% 20.4% 17.9% 12.7% 4.9% 14.0% 1.0% + ESR #A030166 @DFG 17.9% 24.0% 27.2% 23.7% 16.2% 6.3% 19.2% 1.7% = Total Diversions 15.0% 20.1% 22.7% 19.9% 14.2% 5.5% 15.6% 1.1% = ESR combined		6.0%	1.076	700	0.4%	707	1./%	1 707	0.6%	2 524	1.1%		Mav
Aug Sep Oct Nov Dec Jul to Oct Annual 3.9% 4.6% 2.1% 0.8% 3.7% 0.6% Didn'thy w/o ESR 2.0% 2.3% 2.0% 1.4% 0.5% 0.1% + ESR riparian @ DFG reconstruction 5.9% 6.8% 5.7% 3.5% 1.3% 5.3% 0.7% = All priority 18.1% 20.4% 17.9% 12.7% 4.9% 14.0% 1.0% + ESR #A030166 @DFG 24.0% 27.2% 23.7% 16.2% 6.3% 19.2% 1.7% = Total Diversions 20.1% 22.7% 19.9% 14.2% 5.5% 15.6% 1.1% = ESR combined	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	%p p	11.070	11 00/	8.9%	0.00	2.9%	,	1.0%		1.9%		
Sep Oct Nov Dec Jul to Oct Annual 4.6% 3.7% 2.1% 0.8% 3.7% 0.6% Priority w/o ESR 2.3% 2.0% 1.4% 0.5% 1.6% 0.1% + ESR riparian @ DFG rections 6.8% 5.7% 3.5% 1.3% 5.3% 0.7% = All priority 20.4% 17.9% 12.7% 4.9% 14.0% 1.0% + ESR #A030166 @DFG 27.2% 23.7% 16.2% 6.3% 19.2% 1.7% = Total Diversions 22.7% 19.9% 14.2% 5.5% 15.6% 1.1% = ESR combined	13.070	15.00%	T/.9%	17 00	13.5%	100	4.4%		1.5%	-10	2 9%	-	111
Oct Nov Dec Jul to Oct Annual 3.7% 2.1% 0.8% 3.7% 0.6% Priority W/o ESR 2.0% 1.4% 0.5% 1.6% 0.1% + ESR riparian @ DFG restrictions 5.7% 3.5% 1.3% 5.3% 0.7% = All priority 17.9% 12.7% 4.9% 14.0% 1.0% + ESR #A030166 @DFG 23.7% 16.2% 6.3% 19.2% 1.7% = Total Diversions 19.9% 14.2% 5.5% 15.6% 1.1% = ESR combined	20.1.0	20 10/	24.0%	2000	18.1%		5.9%		2.0%	2.0.00	3 00%	Spir	A 12
Nov Dec Jul to Oct Annual	22.170	707 70	21.2%		20.4%		6.8%	10000	2 3%	1.0.0	7 60%	OCP	6
Dec Jul to Oct Annual	T9.5%	10.00	23.7%		17.9%	017.70	5 7%	1.070	2 0%	3.7.70	2 70/	CC	1
3.7% 0.6% Priority w/o ESR 1.6% 0.1% + ESR riparian @ DFG r 5.3% 0.7% = All priority 14.0% 1.0% + ESR #A030166 @DFG r 19.2% 1.7% = Total Diversions 15.6% 1.1% = ESR combined	14.2%	4 4 707	16.2%		12.7%	2:0.20	2 707	1.77	1 40%	2.1.70	2 10/	NOV	•
Annual 0.6% Priority w/o ESR 0.1% + ESR riparian @ DFG r 0.7% = All priority 1.0% + ESR #A030166 @DFG 1.7% = Total Diversions 1.1% = ESR combined	5.5%		6.3%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 9%	1.5 /0	1 30%	0.570	0 700	0.8%	,00	Dec	;
Priority w/o ESR + ESR riparian @ DFG ra = All priority + ESR #A030166 @DFG = Total Diversions = ESR combined	15.6%		19.2%	17.070	14.0%	0.570	70C J	1.070	1 60/	3./%	2	Jul to Oct	
Priority w/o ESR ESR riparian @ DFG ra All priority ESR #A030166 @DFG Total Diversions ESR combined	1.1%	1		1.0/0	1 000	0.7%	707	0.1%	0 10/	0.6%	2	Annual	,
	= ESR combined			T LON #AUDUTOD WOLG INCES	+ ECD #ADDDIES POEC		All mutanitus	+ ESK riparian @ DFG rate	100	Priority w/o ESR			