Table 0.2-5. Troject Effect off Nor		I Du	10 00	1011		citte		muu	nee	(ICIVC		Smem		10101	uny	Juin	Innui	<i>y</i> 101		1700	07 ti	noug	11 7 7	1 1//	0 ))	
	Base I	Base Period January		uarv	February		March		April		May		June		July		August		Sept	ember	nber Oct		ober Nov		Dece	mber
			,	Ĺ								Ĺ	,.		,-	Ĺ		Ĭ	o qu							
		% of		% of		% of		% of		% of		% of		% of		% of		% of		% of		% of		% of		%
	Days	Total Days	Days	Jan Days	Days	Feb Days	Days	Mar Days	Days	Apr Days	Days	May Days	Days	Jun Days	Days	Jul Days	Days	Aug Days	Days	Sep Days	Days	Oct Days	Days	Nov Days	Days	De Da
HISTORICAL CONDITIONS	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Duys	Du
Total Days	12,053	T	1,023	1	932	1	1,023	1	990		1,023	r –	990	1	1,023		1,023		990		1.023		990		1,023	F
Storm Days	3,989	33%	568	56%	544	58%	690	67%	574	58%	341	33%	224	23%	122	12%	79	8%	126	13%	146	14%	201	20%	374	37
Non-Storm Days	8,064	67%	455	44%	388	42%	333	33%	416	42%	682	67%	766	77%	901	88%	944	92%	864	87%	877	86%	789	80%	649	63
Zero Flow Days	5,679	47%	223	22%	154	17%	204	20%	262	26%	488	48%	642	65%	708	69%	747	73%	679	69%	729	71%	491	50%	352	34
Minimum Flow for Non-Storm Days (cfs)	0		0		0		0		0		0		0		0		0		0		0		0		0	
Median Flow for Non-Storm Day (cfs)	0		0		1		2		1		0		0		0		0		0		0		0		0	
NO PROJECT																										
Non-Storm Days with Zero Flow	5,624	47%	337	33%	234	25%	224	22%	267	27%	525	51%	643	65%	387	38%	434	42%	678	68%	735	72%	675	68%	485	47
Non-Storm Days with Flow	2,440	20%	118	12%	154	17%	109	11%	149	15%	157	15%	123	12%	514	50%	510	50%	186	19%	142	14%	114	12%	164	16
Minimum Flow on Non-Storm Days (cfs)	0		0		0		0		0		0		0		0		0		0		0		0		0	
Median Flow on Non-Storm Days (cfs)	0		0		0		0		0		0		0		12		12		0		0		0		0	
PROJECT SCENARIO A OR B <sup>1</sup>																										
Non-Storm Days with Zero Flow	6,436	53%	337	33%	239	26%	224	22%	305	31%	554	54%	658	66%	717	70%	773	76%	692	70%	777	76%	675	68%	485	47
Non-Storm Days with Flow	1,628	14%	118	12%	149	16%	109	11%	111	11%	128	13%	108	11%	184	18%	171	17%	172	17%	100	10%	114	12%	164	16
Non-Storm Days with Project Diversion	3,348	28%	0	0%	25	3%	25	2%	68	7%	159	16%	350	35%	846	83%	944	92%	861	87%	22	2%	8	1%	40	4%
Median Flow for Non-Storm Days (cfs)	0		0		0		0		0		0		0		0		0		0		0		0		0	
PROJECT SCENARIO C OR D <sup>1</sup>																										
Non-Storm Days with Zero Flow	6,436	53%	337	33%	239	26%	224	22%	305	31%	554	54%	658	66%	717	70%	773	76%	692	70%	777	76%	675	68%	485	479
Non-Storm Days with Flow	1,628	14%	118	12%	149	16%	109	11%	111	11%	128	13%	108	11%	184	18%	171	17%	172	17%	100	10%	114	12%	164	169
Non-Storm Days with Project Diversion	693	6%	1	0%	8	1%	0	0%	4	0%	31	3%	26	3%	201	20%	381	37%	39	4%	1	0%	0	0%	1	0%
Median Flow for Non-Storm Days (cfs)	0		0		0		0		0		0		0		0		0		0		0		0		0	
NO PROJECT versus SCENARIO A OR B												_									-					
				% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Char
Median Flow for Non-Storm Days (cfs)	0	0%	0	0%	0	0%	0	0%	0	0%	0	% Change 0%	0	Change 0%	-12	-100%	-12	-100%	0	0%	0	Change 0%	0	0%	0	Chan 0%
vieuran riow for Non-Storm Days (crs)	U	0%	U	0%	U	0 %	U	0 %	0	0 %	0	0%	U	0%	-12	-100%	-12	-100%	U	0 %	0	0 %	0	0%	0	0%
NO PROJECT versus SCENARIO C OR D			1		1	1	1	1	1			-	1	r			1				1					
				% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Change		% Char
Median Flow for Non-Storm Days (cfs)	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	-12	-100%	-12	-100%	0	0%	0	0%	0	0%	0	0%
Notes: <sup>1</sup> Results for 500 cfs and 1,500 cfs diversion rate differ   <sup>2</sup> This segment's base period is limited by the available	-		SGS Mil	l Creek	Gage fro	om WY	1966-67	to WY 1	998-99.								•									

Table 6.2.3 Project Effect on Non-Storm Dave below Mill Creek Confluen	ce (River Segment D) - Monthly Summary for WY 1966-67 through WY 1998-99 <sup>1,2</sup>
Table 6.2-5. Froject Effect on Non-Storm Days below Min Creek Confiden	ce (River Segment D) - Monthly Summary for wit 1900-07 through wit 1990-99