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Joint Exhibit 77

CITY O. . BAKERSFIELD
KERN RIVER FIRST POINT FLOW AND DIVERSION RECORD

Date: 10-Jan 2003

COMPUTED NATURAL FLOW AT FIRST POINT	622
LESS NON-CONTRIBUTING CANALS	300
FOR OTHERS AND FIRST POINT CANALS	322
TO BE CONTRIBUTED BY OTHER CANALS	11
TO BE USED BY OTHER CANALS	311
EACH OTHER CANAL TO RECEIVE	96.58% % OF IT'S DIVERSION RIGHT

QUANTITIES IN: S.F.D.

K.C.L. CO. ENTITLEMENT AT SECOND POINT (4.563%)	0
B.V.W.S.D. ENTITLEMENT	0
SEEPAGE LOSS	11
KERN RIVER CONDUIT ENTITLEMENT	0
HACIENDA W.D. ENTITLEMENT AT FIRST POINT	0
TOTAL	11

DIVERSION RIGHT				GROSS	GROSS	RELEASES			ENTITLEMENT LESS RELEASES ... OR PLUS DISTRIBUTED RELEASES				EXCHANGES, SALES OR PURCHASES		NET DIVERSIONS				WATER TRANS. LOSS		ISABELLA RESERVOIR				
RIVER STAGE	AMT.	NAME OF CANAL		DIV'R	ENT'L	To River	Distribution Direct	Distribution Pro	NKWSD	KCC&W Co.	KDWD	OTHER	PLUS	LESS	NKWSD	KCC&W Co.	KDWD	OTHER	DIR	PRO	IN	PREVIOUS BALANCE	LOSS	OUT	CURRENT BALANCE
		K.C.L. Co. ENT'L @ 2ND PT.																							
300.0	300	KERN ISLAND (1-ST)		139	300	202					98			41			98				0	1261	0	0	1261
		EASTSIDE																							
		KERN RIVER CONDUIT																							
320.0	20	CASTRO			5																0	0	0	0	0
		KCC&W Co.			14		1			20			112								19	7807	1	0	7825
330.5	10.5	SOUTH FORK			10	10						0									0	303		0	303
410.5	80	BUENA VISTA (1-ST)		12	77	65					12						12				0	756	0	0	756
530.5	120	JAMES (1-ST)			116		4		120																
550.5	20	ANDERSON (1-ST)			19		1		20																
700.5	150	STINE			70	70					0										0	756	0	0	756
730.5	30	MEACHAM					30		30																
880.5	150	FARMERS									0										0	756	0	0	756
920.5	40	PLUNKET					40		40																
880.5	40	JOYCE					40		40																
1000.5	40	JOHNSON					40		40																
1130.5	130	PIONEER (1-ST)					130		119	11															
1190.5	60	BEARDSLEY (1-ST)																			0	2344	0	0	2344
		LERDO (NKWSD)												112							77	24334	2	0	24409
1200.5	10	ANDERSON (2-ND)					10		0	10															
1240.5	40	JAMES & DIXON					40		0	40															
1250.5	10	WILSON					6														96	38317	3	0	38410
		KCC&W Co.					4			10															
1276.5	26	McCAFFREY					1		0	1															
		McCORD	LERDO 30%																						
1376.5	100		BEARDSLEY 70%																						
		CALLOWAY	CENTRAL 20%	19										19											
2226.5	850		NKWSD 80%																						
		RAILROAD	KCC&W Co. 20%																						
2426.5	200		NKWSD 80%																						
2516.5	90	BUENA VISTA (2-ND)																							
2696.5	180	JAMES (2-ND)																							
2888.5	170	PIONEER (2-ND)																							
3106.5	240	BEARDSLEY (3-RD)																							
3162.5	56	KERN ISLAND (2-ND)																							
		ROSEDALE RBWSD		184												184									
		TRUXTUN LAKES																							
		LAKE MING														1									
		KERN VALLEY GOLF COURSE																							
		CALIFORNIA WATER SERVICE CO.																							
		OLCESE WD																							
		BVWSD VIA KDWD											2												
		NKWSD FOR ID4											220						162						
TOTALS			1	354	611	347	347	0	409	92	110	0	334	172	0	185	110	0	162	0					
		LOSS		173	11														162						
FLOW AT FIRST POINT			1	527	622																				

TOTAL CHANGE IN STORAGE = 93

NOTES:

Kern Island Exch. Loss: from BVWSD=	2
Kern Island Exch. Loss: NKWSD for ID4=	39
KCC&W Exch. Plus: NKWSD to City (B/P)=	112
RRBWSD: City to RRBWSD=	184
NKWSD/KCC&W Co. Ent'l: Reflects NKWSD Release to City (inability to divert natural flow ent'l)=	62
Calloway Exch. Loss: NKWSD for ID4=	19
River Loss: NKWSD for ID4=	162

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