

Sheet 40			INT MP-SI	TRAIN OR	DER AND C	TC OFFICE – B	EAUMONT	•	Date	4	en	20	,				19 <u>97</u>
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND CARS	INTER- CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	-	2	3	ZON	NES	USE 8	D 9	10	11	REMARKS
0 8551	Rd	109		625A	62:A	SP yd	East	111	-	111				-			Quanta 18 Carling
× 110 5068	Rd	131		741 Am.	241 An		140-7	+	122		133						- 2 HONSM 18 Ep: 640A
9362	RA	36		80142	801Am	Seconder, Additional and the additional and the second second	To t	38		38		1					12410 Ell Lus
1 7963	SW	3		821An	821 42	spyd	me Fall:	5-	5-		5	1	5-	F			Lanol= By 513 Am 200 104
× 6365		20		901 Am	901A.	ABFY	A COMPANY OF THE REPORT OF THE					25	- 20-	2-			HONO Dast 915 Am
* 2891	RO	11			9154		(winnie		•••			13		13			for 201 ASTE Winning Coco
235	RO	10		901 Am	901 Am		mest	а	12		12			:			ENSLAT By 9314m 1
w7963	su	6		931An	931 1	metildi	South Yd						8	8	•		Aur 104
× 2893	RA	23		957 m	9:7 Am	Laces	AFFIC					25	2.	2		25	
- 7963	154	15		100/An	10014	Say the yo	spyd	20		20							200 104
x KESY 7:3	RO	20		1010An	10104	Kest	west		72		72		1			/	51/2 20
1231	54	90		110/1	110/12.	Spyd	5041270	92		92		/					A001/07
w 7963	Su	4		/12, fr	1121 20.	Spyd	nr Faddas	6	6		6		6				gob 104 TO Rice mill
7.163	SUI	- 5-11;		11412	11412	pacialdo	spyd	2	2		2		2				2001 104
4837	(n)	42		11519	1151	vest	scyd	44									Kaloral
7/39	KP	-86	,	DID PAR	1210 Pm	uest	SPYA	88									A:ETQ to 1241B2
7836		128/158	14 114:	12:1 Pm	1231Pm	We : 7	East	160		160							Haicon the 1241Pm
2333			4 P	122 12	12:10	···· 1.	mpx p	6		2.	2.	i ; .	13				An I A. H. TO man 1
	200		-P	and the second se	or Pr.	SP Y!	Asid	7		7	7	1	2				1 11 An 11: 1700 ; ~
5241	RO	45		Contraction of the second s	101 Pm.	Past	mest	-50	0		50				/	•	AULIT By 121Pm
	10	106	131	141 Pm	141 Pm	SP:11	P	108		108							1: m nest 207Pm
7			1.+	11. Pr	1112	Air	K. pl					12	1.	13		12	1. Azz de portes
102		56/44	10	and the second se	1.11	wrst	21 1	58	58	58							How my ser por D: 34
	500		Ery	23.1 hr	231 Pm	Ices 12	1-1 :1					2	2	2		2	geo 211 AST 1/8 The How
P26:	RO	345		2111	12. P.s.	west	10 4	36	1/2		36						LGAT BY 251PM
27215					241Pm	West	112 -		27		27			-	~		H.P. A By 310PM
9736	RD	22		3508	3500	Britisions	COMPANY AND DESCRIPTION OF THE OWNER OWNER OWNER OWNER OWNER	24				-					
1176	PD	24		520?	520?	WEST	EAST		26		26						BS# 2 6P 400 PM FLBAUT AN SYOPM DP 635F

Shei	+ 39	JOI	NT MP-SP	TRAIN OR	DER AND C	IC OFFICE – B	EAUMONT	·	Date	S	a	m	1	9			19 <u>97</u> FORM 29405
	RGAD OR	ROAD PORT	INTER- CHANGE	TIME	TIME	FROM	то			-	ZON	ES	USED				REMARKS
TRAIN	SWITCH	OR IND CARS	CARS	ASKED	GRANTED	FROM	10	1	2	3	4	7	8	9	10	11	
WW6889	Rd	116		729p	7290	East	West		118	118	118						LIFPery 741pm
F 2953		Eng		7420	7420	Letimie	SFEUR		-	•		2	2	2_			RST202 Hm
5209697	 Mean Anna Anna Anna Anna Anna Anna Anna A	260		149 p	1749 p	East.	West.	28	28	28	28						AUBT lug 803pm
P2290	SW	58		8060	8060	amelia.	uryd		60	60			15				14531
04810	RD	28		8310	8310	SPUS	West.	30									69 Local 01:835 pm
P2290	SW		32	8470	8470	upile	Kesyd		1	34							LHS31 1/2 to KCS
P2290	SW		Eng	9110	19110	KCSCIQ	upusa	· .		2	•		•				LHS31 JmKCS
42290	SW		140	9230	9230	upud	SFE US			16	16	16	16				LHS31 1/ctoSFE
P2290	SW		Eng	9540	9540	SFEUR	upure			2	2	2	2				LHS31 ImAtsF
\$2290	Sw		100	10260	10260	upud	spud	12		12							LHS31/ctosp
13733	RD	57		10310	10310	West	East		59		59						LALT log 1051 pm
124154	-	15		10430	10430	West	East		77		77						BLITT lug 1100P
IP2290			Eng	10440	10440	Splind	upus	2		2							LHS31 Im SP
m 867	Ra	27	0	1053P	1053P	West	KCS # 5	29	29	29							MCPSH119 UN; 1116 TEXMEY
P2290	SW	26		1117P	IIITP	mpyd	amelia		28	28							-LHS31 Kp: 1133P
19807	Rd	43/20		1133P	1133P	West	Spyd least	12		72							- HOCKM (1: 1230A Cp: 142A 211-27
- 8175	Rd	29		11382	1138P	SPYL	West	31									-BTWCQ Ep: 1201A
			4			0-97-											
P3942	Rd	115		1248P	1248P	Cast	Wat	1	117		117						XLIHD By 112A
54352	SW		57	130A	150A	Lacey_	mpya / ya latoz	1		1:9	59	59	59	59	-	59	-KCS JOB 32 4 21/1250/13 The
P 3338	Rd	121		144A	144A	West	East	123	123	123				_			-HOLI M: 212 PDp: 223A
p 6223	Rd	38		205A	205A	last	West		40		40						- FCYEIT By: 222.A autup - AKHONA (11:307A DO: 1157A STO-19
p 3820	Rd	142/23		240A	240A	East	West	144		144							- AKHOM Q1: 307 A DD: 452 A PIZ-0
5 4252	Sw		ENG	305A	305A	aty ba	Lacen	1.				2	2	2	Land.	2	-KCS JOB Home.
P 7282	Ra	42		307A	307A	East	Spyd	44	44	44							- But den 1 an: 3287
P7617	Ra	810		405 A-	405A	West	Spad	88	-				1 4	5	1		12 xace an: 430A
P3825	Rd	61		408A	408A	East	West		63		63						~ LIMOB Ry: 432A
Pon87	Ra	104		550A	550A	East	West	106		106							- Arthread Ban: WOSA-

theet	328	IOL	NT MP-SP	TRAIN ORD	ER AND CI	IC OFFICE – BI	FAUMONT		Date	A	au	- 1	9				FORM 29405
-neer	ROAD	ROAD	INTER-	1	1					2	-	ES	USEI	D			
TRAIN	OR SWITCH	PORT OR IND CARS	CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
05000	Rd	ENG		223A	223A	Pont	spyd	2		2							-EPBTU QA: 234A
,9790	Rd	119/171		315A	315A	West	East	173		173							- HOICM (11:344 A Dp: 405A PU-52
17298	Ra	23		336A	336A	East	SPYR	25		25							- Ong hun 2 an: 356A
27298	Ra	ENG		425A	4254	spyd.	East	2	2		2						- Ong Ann 2 Ap: 437 A
\$108	Rac	112		45)A	450A	West	Spyd	114									- ASBTQ (11: 522 A
1 6831	Rd	105		613A	613A	east	West	107	107		107						- FNSHOM By: 630A (norse)
p 622	Rd	12	1	615A	615A	West	East	74	74	74			•				- Holi By: 643A
P3485	Ra	43		636A	636A	East	West		45		45						-LIHOB By: 100AM
P 3189	RD	7		71SF	TISA	EAST	WEST		9		9			-			FNSLBT BY 729AM
V 8160	RP	27		825A	825A	BMISIDING	WEST	29			1						BTASQ DP 836AM
195030	RP	38		930A	930F	WRST	EAST		40		40						HOLIB 137 1004AM
126-13084	RP	91		1025F	1025A	WRST	BMTSIDINE	93								-	SRBTM AR 1040AM
27794	RD	168		1030A	1030A	EAST	west	170		170							ICHOMAR 1100 AMOP: 305pm
23573	RP	76		104SA	1045A	EAST	WEST		73		77					-	LIHO BY 1122AM
1374	RD	29		loyse	1045A	WEST	EAST	31	31	31							- FROF BY 1115 AM
\$ 5000	120	3-		1130 f.	130;	DATSIDING	1.405T	1-1									5×110M-2-2 28 1135A.
1.e. 705	RD	125		1140F	1140F	BMTS DINE	EAST	121		127							Malar DR 1147PM
1 40	120	12		120P	12001	W.25T	FFST	10	14		14						110 2 1 1. 1213 FM DP 219:
17282	SW	ENG		12301	12301	BMISIDING	MPYARD	2	2	2							JOB 103
3P1722	Sur	48		12409	12408	MPYARD	SP YARD	50		50							JOB 103 AR 1250PM
79672	RD	32		1000	100P	WPST	Frat	34	34		34					1	LBCXT BY 11-PM 5068
- 3720	RD	1778		1409	140P	WEST	EAST	79	79	80			ial	P-5	\rangle		FHONSM HOCKMAR: 155 pm DP: 405 pm Fru69,
27963	SW	38	28	4160	4160	SP Ud	UP-KCS-NISS			68							#201-141/2 UP#23@425 pm 141/2 KCS-38NSS
28551	RQ	91		4240	4240	Spyd. West	SPUL	93	. 4		-				-	· · ·	WCBTAAR: 435 pm
P7875		119/137		5130	5130	East		121	MGLMHHH MCMCM	- 1	139						100BTQ AR: 435 pm
e7243		77		5220	5220	SPUR	East	179		79	19	N.			Lefterer .		BS#1 AP: 530 pm
FE2953		17		6110	6110	SFE Yd	Limnie					19	1e	19			RST 202 - MATLocal
27963		11			719%	NSS	spure	13		13	-spect				A Sector		#201 Han

theet	4 37	JOI	NT MP-SP	TRAIN ORI	DER AND C	IC OFFICE - B	EAUMONT		Date	4	2	m	18	,		19 97
TRAIN	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME	EROL				-0	ZON	ES	USED			
	SWITCH	OR IND CARS	CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	REMARKS
782350	305		Eng	505P	505P	Kes yo	STE YD					2	0	2		2 RST211
P2290	Sur	31/6	5'	5270	527p	amilia	Nmt/sryp		33	.6			Atra	! ;	50/	11/2 21-5/25/2021 61-11:00-
P7963	Sut	1	29	535P	575P	8 40				38				T		2201-12'le wit # 2/12/0-12/14. 1.
P 7798	RO	152/125		5401	540p	8 Ears	5 West		NR		158					Cyllom 13 All: 630 PDP 850 PM 3
17182	RO	mg		614A	6140	8 50 40	8 40	2		2						P+A Local ARd: 625 p
12290	Sw	6/20	ing	6NP	GNP	SPAD	Nent/m/ yo	8	22							14531
12290	Sus		16'	6300	630p	WP 40	Kes yo			18			•	_		4,45 31
£7641	RO	22		6.70 p	630A	Start	8 40	24		24	21					135#2 ARd: WOP
12290	325		ing	645P	645p.	Kes yo	WP yo			2						14531
1P290	525		6	brip	6558	WP yo	STE YO			8	8	8	8			4/5 31
P7963	Sur	Eng		705 P	700P	NSS	875040	2		2						1 201 - (T74 15T)
1/2290	Sus		ing	710%	710%	STE YO	mp yp			2	2	2	2		T	LAS 31
17963	Sur	11	/	126P	7261	SPS0 YD	31 70	13		13					-	12201
1 3930	RD	107		130P	7307	"East	west		109		109					XL110 64758 P
P2290	Sul	80		7251	TISP	mpyo	amelia	82	182	82				T		4531
17118	RU	411		645p	908P	87 40	& West	43								69 Local DD: 912p< Epitem
PU13227	RO	nt		100p	8250	8 West	SP EAST	36	26		36		1			LANCE Att : 848p DP905 plands sign
P2171	Ro	108		155P	2550	UPEars	UP west	110	110	110	-					LIFP by 919 p Criton
28129	RD	.47		921P	921P	East	mipio/spup	2		49					T	ASTATA-15 Afel: 940, Lyninste 100
PN\$6659	Ris	95/58		940p	and the second sec	Sweet	Sy yo las	97		60	1	21	5/0 84	1-1	1047	ASTIR-15 Affe: 940 , Iminister Slop 1) ItoNSM-17 Affe: 1022 De 100A - 2011
Tik 10	RO	9		955P	955P	SpEast	of West	11	11		11	۰.		T		ATKNOI ARd 1012 p DA 1014p
7128	Rel	182/161		1145P	1145P	East	States of the second	1841		184			1			-NSHOM" an: 1208 Dp: 259 A \$10-21
	*					- 1-19										
£ 8180	Rel	101		1201A	1207 A	SPYL	Environmental and the second	103	103				and the			- FBTWCQ De: 1252 Am .
p 5000	Rd	29		100 A	100 A	West	CONTRACTOR CONTRACTOR AND A CONTRACTOR A	31	Application (States)		31					- EPSTUL GN: 120A
-2951	Rd	4		115A			Low					6	6	6	-	6-HONO CP. 117A
P 149	Rd	99		130A	130 A	atof yd West	East		101	101	101					-2013 By 205A
P 3945	Ra	69		220 A	220A	West	East-	See. Se	71		71				1	-1/12 B: 237A
							UCTIONS SEE REVE	RSE			a start		(Start)			
							Annon Research and a second	No. of Concession, Name			HALLEN SV2R					

The	X 16	JOI	NT MP-SP	TRAIN ORE	DER AND C	TC OFFICE - B	EAUMONT		Date	9	a	u	18				FORM 29405
TRAIN	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME					-6-	ZON	IES	USED)			
IRAIN	SWITCH	OR IND CARS	CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
15 4345	56		ENG	443 A	443A	hpya	Kas #5	2		2						7	-Kes Job Home
1 8489	Rd	41		525A	525A	West	East	43		43	-5						-LANOF By: 600A
16395	Ra	47		628A	628A	they yd	Lacery					49	49	49		49	-HONO CP: 635A
29239	RO	29		TODA	700A	FAST	WEST		31		31			14	dine.		FEXEIT BY 725AM
1P124	RD	128		725A	725A	EAST	west		130		130						LIHA BY 232 mm
P 8180	RP	96		740 A	TYDA	EAST	BMTSIDNE	98	98		98						FASDTO AN 815M CLEANED
P 5769	RP	75		SISA	SISA	WEST	EAST	77	27	77			•				KULT AR SYSAN DP 949A
? 7658	PO	40		913A	91-1A	EAST	WEST		42		2				1		LIHOB BY 945AM
123259	RP	44		100.00	1270 A	WEST	FAST		46		46		HEL.	DB	7 14	5	HOLIBAL FLIZ 1010AM BYLOSY,
CS 4343	300		19	IUISA	101SA-	ILCS LACEY	SPS-YARD				Contractor of the local division of	21	21	21		21	ILCS / Rend 11 SP @ 1025 A
54345	Sw		8	1035A	10212	SPS-71:00	ABEYARD					10		10			KCS KC WEND & STE @ 1030A.
54345	Sw		ENG	1100A	HODA	ATSTYMED	KES LACEY					2	2	2		2	KCS VC HEME
FE 2891	RD	7		1120A	1120A	WINNE	ATSFYRID					9	G	9			RSTIAL
2PS134	RD	126		1140A	11402	13.41501116		128									BTASZ DP ASUAM
176551	RD	117		12208	12208	WST	EAST	119									SRETM PA 12421-3
171.97	RD	ENG		2102	2/20	1.057	F 246	2	2		2		200	21	PS		in #1 pr 225 Pm
20173	RD	76	.	2101	2:02	W35-	BATODIAE	1)	-								11 - 1. 1 A.A 237 24
12350	SW		12/31	2107	210P	ADFYND		14	•	33	33	33	33				RS7 211 2 lever 1911 1 2359
P 3460	RD	77		308A	308 \$	West	East		79		79						AGLI 67 327 p
17290	RD	29/100		310P	3100	840		31		102							CRNSWR#1 DP 515 P CALO SKATIM
P 3064	RO	68		325P	325P	8 West		70	1							3	68 Local All: 343 p
+ 2350	SNJ		5	340P	FUC A	8412	575 40	7		7	7	7	7				RSTZII
7= 2330 1 7641	RO	40		344P	3560	sorara	SZE YD	ŕ				42	42	112		47	Notol-18 by405P LICO)
17641	Ris	40		345A	NSP	8940	and a second s	42		42		10	70	20		5	BODA DA 348 P
P 7282 J 4859	RD	10		348p	W8p			ACCOUNTS AND INCOME.	AND ADDRESS OF TAXABLE PARTY.	12	12	-	1	-			RtA break of 257 p
14859	RD	93		ACGP	406P	The state of the s	8 East	45		95	10						ortho cym pP 442 P (officer crew)
£8508	RO	26		4100		8 West	St Eas	28		St. Contractor and	28					raiser of	1 BEST 15 Could Pan
7E 2750	505		10	425P			Kes 40	20				12	12	12		12	LBCST 15 by 428 p RST 211
	and the second se	and the second s			78-1		ICTIONS SEE REVE	DOU				a	101	01		12	LJI FII

she	T 35	JO	INT MP-SP	TRAIN ORI	DER AND C	TC OFFICE – B	EAUMONT		Date	(7	m		17			19 97 . DRM 28405
TRAIN	ROAD	ROAD PORT OR IND	INTER- CHANGE	TIME	TIME	FROM	то				ZON	ES	USE	D			DEWLOWA
	SWITCH	CARS	CARS	ASKED	GRANTED			1	2	3	4	7	8	9	10	11	REMARKS
867	Ris	-	12	608p	608 p	Kes#5	West	14	14	14							MSHEPI-M DP 612p
2290	Jus	3		6200	6200	16 TAT.TXI	WP yo		5	6							LILS 31
18371	RO	77		6210	621A	8 40	Kes-ml-East	79	-	79			· Au	12	OAT		HOCHM-15 DP:640P
E 2715	RU	13		640 p	6400	STE yo	Winnie					15	15				RST 202
8241	RD	31	· · · · ·	brop	6500	Sulen	8 East	33	+	33	33						LRONT ARR 6580 DP1370 (GKIT
<u>A 7641</u>	isis	16	11	710P	7100	8440	Kes-NSS	29		29							201-11/ckes -16 NSS
P 7282	RD	9		715P	TINP	8 70	8 20 10	11		11			•				PtA Local OP 722p
P UP2/37	RU	34		116P	716A	St East	82 West	36	36		36	•					efc. T by 133 A
p 2290		<u> </u>	17	709p	709P	WP 90	57E 40			19	19	19	19				4/3 31
2290	5.5	İ	Eng	134P	734P	57= 1D	MP YD			2	2	STATISTICS IN CONTRACTOR	2		-		LIFS 21
A 7611	RO	5	/	SOSP	0050	8 West	87 40	7									B==== 2. Atd: 925P
7= 27/5	RO	8		833p	8330	Winie	57E 10			•	•	10	10	10			RST 202
PNgo	ens.		45	839P	839p	Wel yo	8 40	47		47							4183 31
P 76.11	Sus	15		850P	8500	NSS	8 70	17	17		17						# 201
P2290	Sus		Eng	9258	9250	SP un	MP 70	2		2							It's 31.
-7641	Sus		20'	9750	935p	8995	mp yD	22		222							# 201 1/cmf #23 945p 1
A 7955		63/171		936p	936p	VP West	8 tast	65		173			(1.	200	0/0	-2%	File 10M-1 & Ald: TOIOP DI 1230 A F/W 108
276-11	Sur		Eng	95CP	950p	WPND	8 40	2	2	2	2				/		#201
P2290	Sut	72		1010P	10100	MP YD	Assetta		Adducture therefore	74							4+5 31 DA 1053P
OTVER	RD	18		1040p	ICYOP	58000	Eline and the second	20	20	20	20						PtA local AAR: 1119p
27/03	Rd	56		1057 P	1057P	last	Sp yd		58		58			• ~			-Bost Aun #1 an: 11269
5096	Ra	126/117		1109P	1109P	West		128		128							HONISM ON: 1120 P Dp: 257A Phy 65
						- 1-18-97	-									1.	<u> </u>
P3030	Rd	105		1210A	1210A	West	East		107		107				- 2015		-HOLI :Sy: 1240A
27291	SW	52		135A	142A	50 yd		54	States de Salation	54							205 an: 222A
AND	Rd	103		247A	247A	West	Spyd. last		105	MINISTRATION IN COLUMN	105				a la constante		-LDLI By: 2034
	Rd	116		315A	315A	West	Spyce		118				-				-EASRTD AN: 346A
54345	SW		41	425A	425A	KC5#5	mpyd			43							KC5 JOB OUR 4 # 26 5T2-

thee	f 33	JOI	INT MP-SP	TRAIN ORI	DER AND C	TC OFFICE – B	EAUMONT		Date	8	t	u	1	4		_ 19 97 FORM 29405
	ROAD	ROAD PORT	INTER-	TIME	TIME						ZON	ES	USED	5.		
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	16 1	I Z (GP) REMARKS
813016	RD	102/122		8701	820 p	Vivest	Stil / Cast	104	104	124		< A	Die	1130	07	FILONIM KIL ALL: Sigp DA 113A AU PA
SPUPJIS	RD	30		8250	8Mp	SWert	st' zast	32		32						LAMT LY 856 p
LIP1666	Sond		13	8590	8540	WP 70	KCS MP			15						LAS 31
	ke .	2000			Barnetter and	AND T	Star Marine assessed		20							
UP1666	Sus	4		9450	9450	Port	WP YD			6	6					4/531
57= 2715	Ro	15		9507	9500	Winnie	STE YD					17	17	17		RST 202
UP4237	RO	106		959P	9591	El 3 aberto	Eas		108		108	and the second s			7	KVL1 Cn 1040 P 1
89743	RD	18		100 91	1009,	8 30 10		20		20						P+A local ARA: 1013 A Withow
UP 1666	Sut		10	1010P	10100	WP 10	57= 40			12	12	12	12			4531
41A 1666			Sug	1045P	10450	57= 70	mp yo				2	2	ス			4331
SP 7253	Rd	158	7	11000	1100P	East	West	160		160	160					-CXHOM MIZ By; 1130 (Linghan of 120A
up 1666	SW	51		1115P	1115P	mpyd	amelia		53	53						LINER DE DE
1ty 2715	500		21	1145P	1145P	atsyme	mpya			23	23	23	23			RST 202 21 mp/c #24 1155P
						1-17-	97									
2102454	Rd	101		1217A	1217A	West	East		103		103					-LDLI By: 125A
2422715	SW		ENG	1219A	1219A	inpyd	atof yd			2	2	.2	2			-RST 202 Home
58170	Rd	12		1225A	12:37A	Spyd	West	74								BTWCA Op. 1250A
UP3444	Ra	107		1243A	1243A	last	West	109	109	109						-XLIHO BY: 120A
5P7123	SW	49		243A	243A	Soyd	Internet and a state of the second state of th	51		51						-205 Q1: 250A
2103177	Rd	108		312A	3124	West	Cart		110		110					HOLT By: 325A
5P7963	Rd	66		314A	3144	East	Spyd	68		68						-Bot # 1 an: 335A
52 4834	Rd	142		415A	415A	East	11.	144		144					-	ICHOMENT ON: 445A Dp: 608A An-8
SP 8371	Rd	123		455A	455A	West		125	125		125					HOCKM QA: 515A (Ja 1/24)
SP 7956	Rd	64		516A	516A-	West		66								- 68 xocal a1: 525A
2493782	Rd	115		622A	622A	West	East		117		117					-KVLI By:
#5 4709	Rd	13		642A	642A	Wet	NUMPER OF STREET, AND AND AND AND ADDREED	Distability	15	CONSIGNATION OF	ADDRESS STORE					- MCPSH1 16 Qu: -101.4n
58 8257	Ra	46		645A	645A	East	West			48						LIHOB By: 701 Am
2 7797	12	<u>CAR</u>	and a second		ALC: NO ALC: NO		And a set of the set o								- G	
					~	(FOR INSTR	UCTIONS SEE REVE	ele mete	de la						15.7	

sheet	- 32	JOI	NT MP-SP	TRAIN ORD	ER AND CI	IC OFFICE - BI	EAUMONT		Date	8	a	n	16			19 <u>97</u>
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND CARS	INTER- CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	-	2	3		ES U	JSED 8 9		10 1	REMARKS
17103	SW	5		103, An	103) An	Souiza	ISAM	2		2						Anc 123
27103	SUL	5-				SPYL	Sourt	17		2				Τ		10:310:
PX ATK 10	RO	9				west	Cost	11	11		11					ATIC #2 Arr: 1211 Pr. potisis
1× 4237	RD	106			1210Pm		21.2	108	108	100						ATIC # 2 Arr: 1211 Pr. poties ICUL! ROCK D This 1221 For
ssw 9700		57		101 Pm	101 Pm	West	East-	59	59					1		LanoF By 118 km
2Ex 2891	RO	.4		931 m	931 Am	Arstyd	Winen 4	1				6	6 6	1		400 201
× 8190	RO	53		131 Pm	131 Pm	Spyd	west	55	1					_		BTOS & aget 141 Pm
× 72 43	RO	5		231 fm	231 Pm		mos	2			_			+		BM, TH2
4193810	RD	23		312 p		West	ul East	-	25		X			-		1402113 APA: 335 POP345 perces 13522 ARN: 348 p
A 7243	RO	6		321A	3210	West.	8 10	8					Differentia a su			13522 AAR: 148 p
	36.80°										16	1.	1977 D 2843			
37 8170	RO	105		3550	355p	80 West	8 40	107	1					-		ASTIS ARLYOSP AN
Sp 7862	RID	and the statement of th		410 p	4100	Stweet	8 40	2		3				-		Houm litoren Pour orly an
UP 3399	RU	40		440P	4400	Ul West	UP East	e buitssitest	42							17021 Cm 539F
m 1963	RD	15		JOSP.	Soit	8 40	8 East	17		17				-+-		BSEI DASILA
SP 4810	Sus		4	5060	512A	and the second of the second s	MP YD	19		9	_		-	-+-		#201-41/CM/2055- 7-3 ctg
8/24810	Sus	the second se		JUP	520p	mr yo	W-Jaddin Wy 2			5	5		5	+		201
87862		122		535P	5350	51 75	8 zar	124		124	-		aie 12		+7	021FONSM-16 DP:620P
LIP CNW 68				5400	540p	ran	UP West		99		<u>98</u>	pie	Contraction of the local division in which the	And in case of		LIFP Cy622P
89 4810	States and a state of the state	Eng		545P		We Fallin wye				2			20	4		# 201
8 4810	and	14"		6250	625P	350 40	NSS			16			-+-	-+-		#201
5,28107	Ro Ris	ing		6312	6310	8740	Pont	2	2		2			+		BIMCH Power only
817243	RD	Market and the second of the second		648 p	6480	5 4D	8/ 50 40	17	17	7	and the second second					P+A break DA: 653 p 13TMCU'DI 970P RST 202 LBQIT AAR: 145 P DP 820p (#201 LHS 31 < [145-07] AAR: 81- p
8/8/07	Ro	57		725P	725P	Port	Styd / Wet	19	19		19			+		12TMCU-DI 970P
578107 57E2715 57E2715 899751	RD	6		130p	730P	57E 40	Winnie					8	conception and the second second	8		R31202
8 9751	RO	24		738P	7380	Wert	State Street and a state of the	26		26		_ <	pie 4	301	12	LBGIT ARE. 141 POPOLOPERIO
. 11/ 1666	SNT	37		700	7391	amelia	MP yo	-	39							1145 31 < [145-07] ARE. 81- p
LIP 1666 SP -1810	Jus	3		150P	750p	N35	ST YU	5		5						\$ 701

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(FOR INSTRUCTIONS SEE REVERSE SIDE)

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Shu	+ 31	JC	DINT MP-S	P TRAIN O	RDER AND C	TC OFFICE -	BEAUMONT		Date	7			15			6 7 FORM 29405
TRAIN	ROAD OR SWITCH	ROAD PORT	INTER-		TIME GRANTED	FROM	то	F			and a state of	ES U	SED		<u>,</u>	1997 REMARKS
11/1666	Sw		13	826P	826P	MP 90	57E 71)	+	2	3	4	7	8 9	1	0 11	
8482	RO	78		8371	837P	Still and	58545	80		80	13	13/				41531
41 2448	RO	Sug		8490	8490	Stoyo	Port	02		2	2		22			ET NOLI ARE: 9200 SPILYSE CATK NOI
5752893	RD	36		908P	908P	Start	STE YD	1		a	e	28	38 3	à	20	GEDENP-10 Power
11/2448	RO	75		9100	910p	Root	West	1	77		77	20	20 90	<u>r</u>	38	NoH01-14 by 930 p
11/ 1666	Sw		Eng	9400	940 p	275 40	MP 40			2		-+	_	-		GEBEVAIO DA 1137A
57= 2116	Sm	9		908P	9480	Winnie	SZE 40			-		2.	2	+		4175 31
ATK ATYO	RD	9		IPSSP	10550	" East	8 West	11				<u>" </u>	1/11			RST 202 by 950p
5P4810	SW	3		1030 p	1030P	NSS	SP 4D	5	//	5				+-		ATK No 1 ARC: 1123 PM DP 126Pm
587291	RP	24		11100	11378	SPS-YAD		3		2	-+					#201
49 1666	Sw	82		11509	ILSOP	MPYHAD		87	04	24				-	_	PTA LOCAL AR 1215AM
						Construction of the Second S	-97	01	01	>/				+		LHS 31 DP 121SAM
577252	RO	60		1201A	IZUIA	Britsipipo		62	12		11			+	-	
586531	pp	31		1230A	12307	WEST	EAST	Contraction of the	CONTRACTOR OFFICE		62				-	HOCKM DP 121SAM
47 3157	20	118		12-30A	1230A	INEST	Ens	33	Succession and	33				-		LBAUT BY 1245AM
152 9294	RD	72 159		IOSA	IOSAM	The state of the s			20		20			-		BLAL AR 1250A DP 124AM
A set apply the set	A CASE			and the short the state			EAST	161	and the second second	61	-					Horem AZ IISAM APT JOINT
UP 3574	RD	90	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	330A	330A	West	EAST		951	3.						
58 7243	PD	56		44SA	44SA	EAST	BMTSIDING	FO	92					-		HOLT BY 353AM
SFE 2314	RP	40		GISA	61SA	ABEYARD		24	-+-	8			-	-		BS#1 AR SIYAN
PX2641	in	09		721 A	7214	west-					-17	2.4.	2 42	-	42	HHONOI-14 BY 630AM
1×4237	10	106				we ;-	Fast	CAR CONTRACT STOC	2012/2012 00 00 00	Distantia di Statione	-					Loci Ar 731 Am
14320	su		771.01	801 Arr.	Cul	une i	Fair 1	081	NUMBER OF STREET, STRE	COLUMN DISCOUT					- 1	KVL: Ar Bolton
14720	CONTRACTOR OF A CONTRACTOR OF		-	8216	81A	Kes in +	mpre		7	14	1 41	SERGI ISSUME	1		41	1/E TO 200
03 4320 3		;	8 40	210 4	lin And	npyd	Keslacy MSF y		-	2	NERCHI ECOLOM	2 2	-		२	1/5 En 14-0 0
PX 3522	RD	44		214	5214						2	2 20	010	14	20	1/e to to =
+ 5011	ROI	32		Oll An V	DAX		west	BERNARD SALES	8	14	4					L.1403 5, 9×1 Am
5 4320	SW					Est	mest	4	24	1	24				2	Litte By 1031 the
			0	-2/m. 1	est Ma	AST SA	CTIONS SEE REVER				2	12	2			1 le En 1900
					Contractor Section	I CA INSIKU	CHONS SEE REVER	SE SI	JE)						anak tau	

Sheet	129	JOI	NT MP-SP	TRAIN ORI	DER AND CT	C OFFICE – BI	EAUMONT		Date	5)a	n	1	4			FORM 29405
TRAIN	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME	FROM	то		~		ZON	ES U	JSED				REMARKS
г	SWITCH	OR IND CARS	CARS	ASKED	GRANTED	FROM	10	1	2	3	4	7	8	9	10	11	REMARKS
IP CN 162	SW		Eng	1050P	1050P	SPYD	WP 40	2		2							445 31
CIAN 4625	SW	FNG	/	11351	11358	MPYAND	AXSIDING		2	2							LHS 31
ENW 4625	SW	9		11449	11448	AXSIPING	MPAND		11	11		~		_	_		LHS 31
SFE 2853	RD	Ś		11458	11458	KES LACEY	ATSFYAND					2	2	21		2	NOHOI-15 BY 1151PM
CNW Y625	SW	10		11599	11598	MPYAND	AMELIA		12	12							LHS 31 DP 1205AM
							-97										
27651	PD	46		12-YSA	1243A	SPS-YARD	BMTSIPINE	48		48							PTA LOCAL AR 1255A
KCS 4349	Sw/		41	100A	100A	Ke Sti S	MPYHAD			13					_		KCSK Davd 41 MP# 1711 = 120A
KCS 4349	Sev		ENG	150A	120F	MPYRIC	KCS# 5			2							Kes the Hent
KCS 4349	SW		34	140F	140A	KCS LACEY	SPS-YARD					36		2h		36	Kes K. Dard 2751 To SY1. Josi
5 4349	SW		5	200 A	2007	SPS-YARD	ATSF YMP.D					2	7	2			Kes VE DLot 5 ST. @ 215A
35 W 8077	RD	31		210A	HOA	Wes7	FAST	33		33			BB	100 10 10 10 10 10 10 10 10 10 10 10 10	1		LANDF AN HEAM DY 3091
KC54349	SW		ENG	220A	220 A	ATSFYARD	KCS LACEY					2	2	2.		2	
LIP 32.40	RY	125		23:0A	2-30 A	EAST	WEST		127		127						LIHO BY 248AM
UP 2457	n.D	60		300 p	300A	WRIT	FAST		12	CONSTRAINTS NAME	62					•	HOLI BY 335AM
58 8524	RD	26		3255	32512	WRST	EAST	22		23							LANDE BY 403MM
57 1243	RD	63		300M	JUA	FAS	BMTSIN	65		65	<u> </u>						BS# / 11- 340AM
SFE 2-340	Su		20	3YON	340A	ATSFYRID	MPYARD			22	22	22	ACCOUNTS AND ADDRESS OF THE				BMT TARN VEDRO DMPH 2711 44
27E2310	Su		ENG	40511	4051	MITIN	ATST THU		2	2	2		2				BMTTURIS
SFE 2340	SW		20	500A	SOOA	ATSFYARD	Personal and a second	Statistic contraction of the later		22	22	22	22				BMTTURN
58 7963	RD	ENG		SZSA	525A	WEST	BMTSIDING		_/				_+				68'S LOCAL AR 540AM
SFF 2340	Sw		12	600 A	600A	SP YH:0	second and the state of the second se		COLOR DO		14	14	14	1			BMIT TURN (WOOPILSS)
SP 7875	20	71/159		634A	634A	WEST	EAST	73		161							HOICM AR: 645 Am DP: 1130Am
UP3382		79		754a	154a	THE REPORT OF A DESCRIPTION OF A DESCRIP	Eliz-East	100000000000000000000000000000000000000	81	81	-						LOLT AE: 810amDE: 4N p Gy 430 p
SP 8113	Rd	66		experimentation of the second s	847a		West	68							-		BTASO DP18550m
SP55W7641	Sw	3	20	922a		spul	up-Kcsyds			25	1			No. CAN			#104-51/c.119#25@9350015KCS
SPSSW7641		3	15	941a	941a	upila	KC.S.Laceus			20	20		2(3)	20		25	#104-151/c KCS-3Been (mit Child)
19157	RQ	38	and the second se	A Cart	A CONTRACT	an Anna		and a second sec		1		4007031874 0328-3037-033					

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Sheet 2	1	JOI	INT MP-SP	TRAIN ORE	DER AND C	IC OFFICE – B	EAUMONT		Date	4	an	ىمە	uj_	13			FORM 29405
	ROAD	ROAD PORT	INTER-	TIME	TIME					V	ZON	ES	USED)	-		
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
ul 2290	50	30		11020	11020	amel-Eliz	up yd		32	32							44531
SFE 2715	RD	12		11130	11130		SFELD				1	14	14	14		000000000000000000000000000000000000000	RST202 Hm
UP2290	SW	-	11	11540	11540	upus	KCSUR	ļ		13			-				LHS31 1/2 to KCS
Angano					Janua	ry 14, 1997	0	-							. entire		
309178	RA	25		As mineral	ger start and				20		14		MARTIN				TEV STATE
UP 2290	SW		Eng	1070	107a	Kesya	upya			2							LHS31
588147	Rd	68	0	129a	129a	spus	west	70									BTASQAP: 140am
LIP 2290	SW		1	130a	1300	upula	SP Ud.	9		9						~~	2H531 1/2 to 58
LIP2290	SW		Eng	152a	152a	SP US	uplie	2		2							LHS31
UP3460	 Bernins recommendation and a second se second second s second second se	57	U	233a	233a	West	East		59		59				-		Holt by 258am
A4K 815		9	· · · ·	351a	 Antonio associativani alla contrata della cont Contrata della contrata br/>Contrata della contrata d Contrata della contrata della contr Contrata della contrata d	East.	West	μ.	11	•	Ш				-		A4K#1AR: 358am OP: 400am
Xap 2290	Sw	6	Contraction of the second	532a	531a	upyd	amelia		8	8		Change and	R.L. Print	1.1 Mar 10	a monorality		14532 - vialing 714 LHS31-13
Line Agada	an a star			ne. 9. er Marilia		an consider therefore an		- 999 - 9	12.1.34	- 47 - 49 -	15 4 <i>3</i>			Report of	ngar ng ang	er sy siza :	4222
SP 7794	Sw	Eng		537a	537a	Sou.M.T.	SPUR	2	-	10							#302
SP 7794	Sw	16		621a	621a	seya	South T.	18		18							#302. A. F. A. A.
× 2721	Rd	26		Site	Sol Am	A	Kr. Lance		01		1	18	23			75	
ssw 9694		24		Pilto	83140	L.F.St	Ear	+.	26	·	26						11 2VT 87 931 400
1Ex 548	RO	3		10012.	1001 40	unst	Fast	12	i-		12						
, 4810	Su	12		1021 Am	10212	spyd	soy? ya	74	1-	14	39						fai 103
× 3174	RO	37		10314	10314	P	contra-	+	39		57						a not by 1051 the
PX 3161	10	113		1051th	10,140.	1 (1	110	12		11:						LAGT By
, 5519		dí		1115A.			 Bowardowski, statutenski statutenski statutenski statutenski statutenski statutenski statutenski s 	25	10 00000 NO. 1054	120	1				-	-	OTNIG "I
1× 7636	RO	21		1115 4	1115Am.	sryd	farm	K3	-	23		8	8	2		P	Ome the Deviller
FX 2330		6		H31 Any	11314	Gest	marya	+,	11	1000	11	0	0	9		10	A-15 - 2 Arc 103 Der 105 4
YATIK 2	RO	9		1250 Pm	125J Pm	of no	SP Wert	12	1		1				-	and and	BS#2 DA 3200
027959	RD	86		3320	1200	ST 12		88		1		1.			CAN SE		ASATO ALL: 40.5.P
0 8140				1.101	300	Wen -	Start	po	107		107					1.35	GENTAM. 10-by 7570 KKAS Brilye
4/2654	Ro.	101	1	2300	340A	(FOR INSTR	UCTIONS SEE REV	ERSE	an -menunanya-ora								
1					CARLES AND			10000000000	and the second second	energe and a second	THE BURNING ST			State of the second	100 F 220 A		

thee	t25	JOI	INT MP-SP	TRAIN ORE	DER AND CI	IC OFFICE – B	EAUMONT		Date	Y	a	ı	12				19 97 FORM 29405
	ROAD	ROAD PORT	INTER-	TIME	TIME					0	ZON	ES	USEI	>			
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
SP/15,7009	RD	79/96		2540	2540	West		81		98							HonismAR: 305 pm DP: 600 pm Pruls
5PUP3671	RQ	104		3270	3270	East.	West	106	106		106						CXHom lug 337 pm 69 Local DP: 425 pm
514869	RD	5		4230	4230	SPUD	West	1									69 Local DP: 425 pm
JPC5XT8471	R&	55		4520	4520	East	West		57		57						KAVBNY lug 503pm BS#110P: 525pm
517651	RQ	4		5230	5230	SPUR	West	6									BS#110P1525pm
SPUP 3712	RD	10		544p	5440	East	West	12	12		12						NSLBT by 552pm
587794	RQ	23		6030	6030	East	West	25	25		12 25						AVLBT ley 612 pm
587651	RQ	Eng		6570	6570	West	spud	2		2							NSLBT by 552pm AVLBT by 612 pm BS# 1 MR: 705pm (via EastEnd)
LLP3259	RQ	850	4	7010	7010	West	East		87		87			1			LOLT lay 721 pm
Tm 81-7	Rd	7		7160	7160	West	KCS#5		9	9							MCPSHI-11 lug 732pm
SP 8186	Rd	33		7240	7240	SPUR	West	35									BTASQ OP: 730 am
SP7282	SW		18	735 p	7350	spud	UP-KCSUDS	20		20							#201-6419/c#24@740pm 12/ckcs
UP 2290	SW	58		7510	1510	amelia	upusa		60	60							LHSBI
SP7282	SW		Eng	8070	8070	KCSUD	SPUR	2		2							#201
SPN\$5046	RQ	86/167	0	8080	8080	East	West	88		169	169						NSHOMAR: 820 pm DP: 110 5pm (Pico) LIFPAR: 835pm OP: 910pm (HS31)
UP3544	RD	106		8270	8270	East.	West		108	101010000000000	108						LIFPAK: 835pm OP: 910pm (HS31)
597651	RQ	117		854°P	8540	SPUS	East	119	119		119						BS#10P:915 pm (wait IIFP)
UP2290			28	8560	856p	upusa	KCSUR			30							LHS31 1/c to KCS
UP2290	Sw		Eng	9290	9290	KCSUR	LIPUS.			2							LHS31 Jukes
ALP2290			16	9380	9380	upula	SFEUD			18	18	18	18				LAIS 31 VC to SFE
	The second			and the second			2 . F.S.	1	4.4		14			N AL			
UP2290	SW)		Eng	10120	10120	SFELL	wend			2	2	2	2				LHS31 Im SFE
UP 2290			90	10430	10430	upul	SPUSA	11		11							14531 110 to SP
UP9036	-	51			10510	Welt	East		53		53						BLLIT ley 1105pm
402290	SW		ENG	1123P	1123P	Spyd	mpyd	2		2							F/ HS31
Up 2290	SW	35		1131 P	1131P	mpyd	amelia		37			-					LHS31 DA: 1214A
																	-
																	L
						(FOR INSTR	UCTIONS SEE REVE	RSE	SIDE)							

Sheet 24	!	JOI	NT MP-SP	TRAIN ORD	ER AND CI	C OFFICE – BI	EAUMONT		Date		m	11					FORM 29405
1	ROAD	ROAD PORT	INTER-		TIME				-		ZONI	ES L	SED				
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	TIME ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
Tan	40	CAR5		Stract Present	Bengally V als	ANCE STE GAR	ALLER DE		18						\$\$7.0		
87290	Ris	1		1047P	10470	85040	St yp	3		3							StA break ARA: 1050 p
up 22.90	SW	44		1100 P	1100 p	moud	amilia		46	46							- LH531 Dp: 1129P
ator 2886 .	Rd	28		1124 P	11248	aty ye	Xecuy					30	30 :	30		30	- HOND Dp: 1128P
587797	Rd	141/125		1144P	11448	West	East	143		143					-+		HONSM" an: 1217 ADp: 315 A 114 73 Putth
X		COLOR OF STREET, STREE	र का जाता है के बाद			- 1-12-	-97-	Eller Lind	44.00	Storage					1000	NACION	
Same ditter		10			Ber same artis	West	East	20									-LANIF Bn: 150A
550 9657	Rd	18		135A	135A		Sp yd	20	20		20			-+	-		-68 Local an: 326A
SP 4869	Rd	68		415A 400A	415A 447A	West	SP 4d	44						-			SRBTM an: 450A
SP7131	Rå Rå	42 37		400A 404A	404A	West Cast	St ga West	77	39		39						LIHOB By: 440A
Up 3597 SP 8029	Ra	32		447A	447A	Enst		34	ADDRESS ADDRESS ADDRESS	STATISTICS OF STATISTICS	34						AVLOT By: 518A
aty 2870	Rd	5		518A	518A	Facen	ats yd				•	2	2	7		7	-Noto a: 525A
587875	Ra	150/131		543A	543A	East		152		152							- CX HOM'S an: 728ADp: 1025 AS10-19
SP 7356	Rd	85		558A	558A	West.	East		87	-	87						-KULI By: 616A
597131	PD	107		7401	TYOA	BMTSIDINS	WEST	109				-		NAC		111	BTHOM DP154 PM
UP955	RD	106		8301	2:01	WEST	EAST		108	COLUMN STREET,	108	CONTRACTOR OF THE	6R	ACCOMMENDATION 100	CONSTRUCTION OF		HOLI AF ESSAN DP 945AM
KCS 4349	sw		49	840F	840 A	KCS LACK .;				- /		51		51		51	KCS / Devel 30 MP #17K@ 9151 KCS / Devel 19 SP @ 1005MM
4cs 4349			19	920A	920A	MPYMO	SPS-YAID		9		States and in successive of	21	2.1	-+			LIHO BY 955AM
11 P 3174	2P	88		925A	925A-	EAST SIS-YARD	WEST KESLAFF/		90	90	90		2	2	·	2	
KCS 4349	500	46	FN,8	40001. 1000A	10050	EAST	Land and the second sec	TUP	-	40			É-	4			CXC. IT AN: 1030A DP: 1220p.
SP8583 UP2117	And the second second second	22		1JJJF	1000A	WEST	EAST	11.	24	14	24					~	HALL Q BY 11.30 AM
4654349	RD	27	11	1035A	1035A	consideration of the local distance in the l	ATSFYARD	0.01474154124630	1-1			13	13	13		13	Kes Ve Plant 1 sin ?
HTK 815	RD	12		12037	12008	Wes-	FRE	14	14		14						HOLID OF TOSCITI RES VE FLUST : 11 2 NO2 PR 1210P DE?T: 12162 HOCKM A:-125P DP215pm
-29990		49 84		116P	ILLP			5182		34							HOCKM A:-125P DF215pm
52 7489	80		Rea Smith	Value of St						- fr	1	-				191	
588186		97		2330	2330	West	SPUR	99			X				l.e.		WCBTQAR: 245 pm
Makan Mak Makan		transformation and				(FOR INSTR	UCTIONS SEE REVI	ERSE	SIDE	0	1						

thet	22	JOI	NT MP-SP	TRAIN ORI	DER AND C	IC OFFICE - B	EAUMONT		Date	5	a	n	11				19 97 FORM 29405
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND CARS	INTER- CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	1	2	3	ZON 4	ES	USE 8	D 9	10	. 11	REMARKS
55W 9692	Rd	78		1252A	1252 A	last	West	80		80							NOETU By: 101A
597636	SW	9		102 A	102 A-	NSS	SP yd	11		11							-303 an: 112A (Relief Crew) CX HOM9 AR 211 AD p: 3+5A 50-26
589715	Rd	140/114		109A	109A	East	West	142		142		A10		E LO	POED		CX HOM ARIZIADP: 345A SO-26
SP7641	Ra	28		120A	127A	50 gd	Spyd.	30		30							PTALOCAL AR: 137A
581243	Sw	19		1394	139A	S. ye	Spyd.	21		21							-205 an: 149A
517263	Ra	104		158A	158A	SPEd	East	106	106		106						HOICM Dp: 200A
587959	Rd	107		215 A	215A	East	Spyd.	109		109							-Bmt 1 Qu; 235A
2893	Rd	22		425A	425A	Facen	atse ud					24	24	24		24	-NOHO an: 435A
2 983 Lanst	C The				Sector Sector Sector		the second s	81.9.4	39 ° 3		No.		3				
Up 3318	Rd	132		540A	540A	West	Ent		134		134						-HOLI By: 632A
NS 2520	Rd	95/130		545A	545A	West	East	132		132							-HONSM A1: 558 App: 910 A 214100
597123	Rd	78		602A	6024	West	spyd.	80									-SROTM Ch: 618A
104 2314	Rd	14		615A	615A	atof yd	Locy					16	16	16		16	-HONO Dp: 620A
9695	Rd	114		630A	630A	spyd	West	116									-BTWER PP: 7YOAM
M. Colling de la constantion	- Adam				All L. Columbian St. All		Con Rot and an interest of a		and the second	1995 A		1. 推荐				_	
CXT SI41	10	96		825A	SZSA-	WRST	EAST	L	98		98						KULI BY 900 AM
017636	541	FNG		955P	9552	BMTS DING		2		2_	-						JOB 104 DP 100000
57 5160	RD	\$7		100SP	1005	BMTSIPING	WEST	89									BTASE DP 1020 Arm
CNN SSI7	r-D	. 89		1020A	1020A	EAST	WEST		91		91						LIHO BY 1035AM
112 230	RP			1100A	1100A	WEST	FAST		52		52						HOLIB BY 1123AM
SEE 2891	RD	10		11230	11236	WINNIE	ATSFYAD					12	12	12			RS-1 201
51E2715	sw		25	lissa	1155A	ATSFYARE	MPYMO			27	27	27					RST 211 Davd 22 MPH 30/215A
SEE 2715	SW		3	17150	121SP	MP. YARD	SPYAND	5		Ś							1257 211
UR 3459	RD	93		12150	12158	WEST	FAST	95	95	95					-		ESFWMY BY 1235PM
NASOAL		and the second second	un national and a second					105			1					1	240 PM
UP 3558	RD	41		12458	1245P	West	EAST	43		43					1.1		LANUE EXTOSPIT
CMW 8693	RO	103			the same street water and the second street water	Alter and a second and a second						-				1	
CFF2715	SW		4	12508	12508	the state of the s	A TSF YMS	Contraction of the local division of the loc		6	6	6	6				RST 211
						FOR INSTR	UCTIONS SEE REVE	ASE	SIDEY		E AD	Marker St.					

⁽FOR INSTRUCTIONS SEE REVERSE SIDE)

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sheet	20	IOL	NT MP-SP	TRAIN ORD	ER AND CI	IC OFFICE – B	EAUMONT		Date	S	a	n	10	,			19 <u>97</u> FORM 29405
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND CARS	INTER- CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	1	2	3	ZON 4	ES U	SED 8	9	10	11	REMARKS
587636	SW	ENG		538A	5384	mpyd	Spyd	2	•	2							-303
up 4302	Rd	87		5584	538A	East	West		89		89						-LIHOB But 616A
rep 6188	Rd	21		637A	637A	wat	East	23	23		23						CANOF By: 650A
Grrgy01	Rd	20		745-400	No Ann	ACF NORD	mast		20			22	22				B+KPR Pork Det 1021 th
123275	ND	95-		8214	82120	Bast	west		27		97						Litto By 9Htm
5 7636	Sa	49		901 Hr-	Solum	spyd.	SON 2 ml	51		5%							803104
x54345	SW		is sps	915 An	915 Am	Locas	SP SOUT					25	25		-	23-	1/0 From 11.05 D mpy Sp
3 4345			Eng	951th	957 to	Sp Sound you	elecey					2	2	2		2	1/e Eng Home
0× 8127	RD	28		951Am	957 Am	west	East-		30		30						1 - L BAVI Arr. 959 An Opt 1121 Les
5× 4292	no	29		951 m	957An	west	East	31	31	1000 000 000 000 000 000 000 000 000 00							Hol: B By 1041 the
PS 4345	ser		40 mps	951 Am 9	514m	Laca	mpyd			42	42	42	42	42		42	ile romp
2 7636	SW	23		1001 An	1001 Am	Souky &	SPYC	25	-	25							SP Jor 104
1× 81×8	RO	61		931An	931 An	Spyd	West	63									Prasa and 941Am
ESY345	Su		Eng	1031 th	103/Am	apyd	ICFS long		_	2	2	2	2	2		2	1/K Eng 14 const
587243	SW	13		1201 Pm	1201Pm	spyd	Sou ? jel	15		15							A05: 133
12715	SW		1210	1210 Pr.	1210 P.m	ABFYS	16: 11						14	14		14	tois 211 Arss 1/- 73 1855
1271	500		Eng	123/ In	1231 Pm	Kes yd	Alind			-		2	2	2		3	geBallati 1/2 Eng Itans
× 7853	RO	28		101 Pm	101 Pm:	cest	mest	30	100.000	30	142.055	18 mainton	stor Selection	1500100	HELE DUR		Cx e: - 67 127 Pm
"X OL KA BANK	A D			Artista attack	an a	al a sur server a sec				14 A 154		Salahanis Hi				349 A	
151 2710	SW			131Pm	13, la	ASEYd	SP Yd	22	22		22	22	22				too zil tost 1/1 25P
5,12711	5~		E	201 m	Zolla		An:1=	2	2		2	2	3				Der DI Asi 1/E Eng Home
× 9695	10	76		141 Pm	141Pa	inst	SPYd.	28			Series de la					-	WCBTQ
ox Mala	0.0	28 ,	and the second second				a ser a ser a	1 10									16 28 1 3500 413 310 37
x 8274	Rp	168/131		241 Pm	241 Pm	Cast.	MYST .	133		120							24th De a property of 5 pply 12
87 1947	RD	9		3267	SCOP	20 40	Wess	//	-	-	11						ALLE WEGA HE ZIZ HAVE / Kaz
LIP 3165	NO	61	- 2	3580	1100	West	This		62	-	63		MAX	A13	44-		Was 721 (Lestado 12 Jacks
TM T34	RD	-	73	3591	2592	rasi	VP West	-	N	Kolender	N		102	213	201		Kes 774 (65HAX1-107 by 427p
201	RU	29	. de la Dia	State State		(FOR INSTR	UCTIONS SEE REVI	DCE	SIDE				4		1000		

sheet	19	JOI	NT MP-SP	TRAIN ORE	DER AND C	IC OFFICE – B	EAUMONT		Date	(M	n	9	-	1		19 97 FORM 29405
	ROAD	ROAD	INTER-	TIME	TIME						ZON	ES U	USED	,			
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
SP7299	Ro	62	-	651P	651P	F-West	87 40	64									SRBIM ARA: Josp
8/1103	RO	6		LITP	655P	5A 40	8750 40	8		8							PTA bread of 701A
SP 8148	RD	43		715P	715P	Sf. West	57 70	45	-								ASBID APAR: 1400
SF NS2:30	RU	139/90		1200	720A	8. East	8P.West	92	141		141						NSHOM-KOT ALK SOLP DASIOPHU O
SP 7636	RU	39		250P	750A	89. 10	P-West	41									69 Local of 8/0 p
587630	Sut	48		870p	830p	Port	Watallinkye	<u> </u>				-	50	50		50	
31 76 36	Sut	Eng		852P	8.20	Strowin	5970	2	2								2 201
57E2715	RD	12		855P	855P	Winnie	SZEYD					14	14	14			RSTZPZ
4183927	Ris	67		9281	9284	West	Fait		69		69						HOLIB EN 951 P
57= 2951	RD	20		9.00	950p	37E 40	Zart					22	22	22		22	16NO1-09 64958P
8/1103	RD	24		10101	10101	8 50 10	8940	26		26							P+A Local ARC: 1020 A RST 201 13-50 - 324 1
24 2715	SW		26	11069	11069	atry ud	mpy /soud			28	28	28	28			•	RST 201 9-5P
102 2715	SW		9	11181	1118P		Spyce	11		1.1							AST 201
Sp 1243	Rd	58		1119P	1119P	range de la cast	Spyd	60		60							Bot # 1 al; 1215A
26 3104	SW	26		100A	100A	Soyd.	Spyd.	28		28							-20.5 CA: 1240A
2012715	SW		3	1155P	11559	spyd	aty yd	5	5	5	•	5	5				-RST 201
						- 1-10	97 -										
588504	Ra	164/129		1215A	1215A	East	West	166		166							ICHOM Ch: 1250 Pop: 340 A Piz-0
58 8504 up 3283	Ra	50		121 A	121A	West	East		52	_	52						KULI By: 152A
nKCX 9030	Rd	92		224A	224A	West	East	i	91		94						- HOLI By 315A
STA810	Rd	48		226A	226A	West	Spya	50					$- \downarrow$				-68 Local an 235A
117810	Pd.	.80.	(Anadeland					16 34									
up 3231	Rd	91		311A	311A	West	East	1	43		93						-LOLI By: 345A
240 3231 Sp 8700	Rd	23		400A	400 A	Wat	East	25		25							-LANOF QN: 417A Dp: 433A
253	Rd	31		414A	414A	Lacer	East yd					33.	33	33		33	-NOHOJ 109 an: 430A
1 2853 5 1 2853	Rd	11/179		440A	440A	West	East	181		181	1+	i wid	24	0" 10	te)		HOICM Qu: 447 ATOP: 715 612-68
5		di		506 A	504 42		A CONTRACTOR		25		15						
52 7636	SW	40		513A	513A	spyd	mpyoe	42		42							303 (pr stg in npyd)
						(FOR INSTR	UCTIONS SEE REVI	ERSE	SIDE)								

shut	18	IOL	INT MP-SP	TRAIN ORD	DER AND CI	IC OFFICE - B	EAUMONT		Date	2	an	-	9				FORM 29405
	ROAD	ROAD	INTER-	TIME	TIME					0	ZONE	IS I	JSED				
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
2166	Sw	Eng		1121 4	1121 40,	Amelia	nel	2		2							14507
2166	54	/	21 10	1210 Pm	1210 Pm	mpyd	ASTENd			23	232	3	22				(#5071/P 13 A31=
P62/24	SW	8		1231 m	1231Pm	Spyd	504.2 70	10	-+	10		_					A01 105
7636	Su	6		1241 Pm	12×1Pm	N/S	50422			8		_					2101
1504	10	10		1241Pm	1241Pm	mest	AST	12	12		12	_					ATIC #2 Boy All Bon Dept 115 Pm
17636	Sw	32		210 Pm	210 Pm	Sound	SPYd	34	- \$	24		_					¥ 104
12166	SW	29		231 pm	231 (22)	mpyd	Andia		31	31		_					LH507
XR125	RO	91		1231Pm	1231 B	west	Size	53				_			1990	C13- 97434	WEST Q Box III Pa
1 100	and the C	9.84			alla ca a mini ci su da				20	2		t.al	1	ride W			A A A A A A A A A A A A A A A A A A A
LIP JUAN	:FD	IV		2457	2450	rat	West		114		114	<4	ie 3,	62			LING ARE 2530 01345 p (Pie 24)
013 7776	RD	57		300P	rocp	Sant	with	_	59		-		~				LIFP by 318p
077651	RO	83		330p	3700	West	5m 1/20	85	85		87	-	ju f	130	2		68 Local All: 344p 30
85 1114	RD	2		Sicp	3500	8 412	& Wett	4									Batz of arip
8 1916	D	19	AND	3550	JUSP	5 90	St West	21	-		10	ALCONT OF		0.4543	an a	Tara In	RIASO DA 4000
	- ISO	12.64		1999 - 2 - 2 - 3 - 4 - 4 - 4 - 4 1999 - 1955 - 19 - 3483	Allen a barring with	the second s	and the second s	1.19	5745 	1.75 34	ા ન તે છે આઓ જે	TOTAL OF	nan an		200 - 200 		
A Dill								22	02	12	- 8 r			1 25 			
11- 2166	Sul	21		445F	4450	amela	MPYD		23	12							4/5 31
07-8175	RD	109		2120	1120	9.00	West	111									RINES OF 520p
5/ 143	RD	39		5130	5138	\$ 90	8 sard	41		411		_	+				B521 DA: 520 A
11/2166	505		13	539/	5390	MP 4D	Kes yo			15							115 21
11 2166	Sut		Eng	600P	6007	Kes yo	MP 40	ar		2			-+				LIFS 31 1 5 MAILER = 10: 3/049
01-2430	<u>RP</u>	92/107 3		JOP	SSOP	Sweet	St yo	74		07	<u> </u>	<	ng	115	A/		HONSM ARE: 608 p Dr 815 pp/ 164
8 7114	RD	و		603P	608p	SWIT	87 40	5		_							BS #2 ARA: 620 p 41531
UP 2166 UP 2166	Sut		1	615P	6159	mp you	50 70	9		9							110 81
110166	Sul		ing	630A	6721	88 410	MP YU	2		2							1183 31 #201-61/cmP=23.64Pp-11/cKes-6 BRI
37 7636 37 2715	m	6	1'	675P	6759	St yu	mP-Ks-Bolt	11		15		22		17			Let 207
315 27/5	RD	81		636P	636P	575 40	Winie					12	23.	15	~		KST 202
LIP 2166	Su	8		bldp	644P	WP 7D	UCTIONS SEE REVE		10	10	l						48331

Sheet	- \$17	JOI	INT MP-SP	TRAIN ORI	DER AND C	IC OFFICE – B	EAUMONT		Date	_	2 a	'n	.8	2			19.97 FORM 29405
TRAIN	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME	EROM	TO			1	ZON	ES U	JSED				
IKAIN	SWITCH	OR IND CARS	CARS	ASKED	GRANTED	FROM	ТО	1	2	3	4	7	8	9	10	11	REMARKS
11/2166	Jus	/	16	915P	945p	W1 70	8 90	18		18							4331
11/2166	Sut	<u> </u>	Sug	1010P	1010p	80 70	MP 70	8		2							LAT 5 31
ATK 824	RO	9	/	10100	10100	8 2ars	SP West	11	11		11						ATIX NOI ARel: 1015 por 1027 p
\$16827	RO	120		1020P	10200	of tast			m		m			12.5			Cfitom by 1053 p
59 4830	SW	15		10458	10459	SIS-YAD	BMTSIDIA	17		17							JOB 225 AR HOSPM
SHE 6395	RD	11		11408	11408	ATSFYARD						13	13	13		13	HONOJ-08
12 2166	SW	69		11:58	11458	MPYHIP	AMELIA	_	71								LHS 31 DP 1152PM
5P 7243	PP	79		11458	11458	EAST	BMTSIDING	81		SI							BSHI AN 1215AM
- 02							1-9-97										
SEE 2346	SW		13	121SA	121SA	BMBIDING	ATSFYALD				15	15	121				BATI 7.11.11 DE 12.2017
5P 7954	+ MP	27	March 1 12 12 12 12 12 12	12157	12LSA	SB S-YARD	BM7SIDING	29	-	29							PTA LOCAL AR 1225 ANY
		27	Manada .		das a chor Sarans				36.	Sec. 2	17	Passing.	a de la	Hilpe	-		ALISTICAL AND PAR A DELET
50 5093	RD	33		1745A	12454	FAST	WEST	35		35				2.2			AVLBY BY 108AM
JFF 3121	PP	20		list	IISA	KCS LACEY	HTGT. YARD	90				22	22	22	-	22	NO 1103 BY 130A.
<u>SP 7782</u>	PD	96156		135A	135A	WRST	FAST	78		158							HOIEM Ar. 145PM
· Anter Statement	P-D	Frig	NEW DUCKERS	1500	150;	FINT SIGING	53 5-71:2	2	7° 0 / 8397		C.B. Coat	PRIM Lan		(Asia)	219-3	Select	FBTMCU
1	SALED S		71	250	-7						19,0 10 19					and the second	ALL OR ZZO AND
KCS 4345	Sin	01	31	352A	352 A	the state of the s	and the second states to a state of a second state of the second states and			35	33	33	25			33	
DRG. 3147	RD	83	19	420A	420A	MS-1	BATISIDING	85					-				SPBTM AN 44SAM
HC54345	SW		9	·420A	420A	MPMAD	SPS-YHRD			21	21		210	4			KES 1/2 DRId 1058 @ 430A
KCS 4345	RD		1	435A	435A	SPSYMO	the number of the other states of the state		-0		-0	14	44	14			KCS 1/c A) Ivol 9 TO SFED
		55		SYSA	In the second	EAS7	WEST EDE		57		57						LIHOG BY 603AM
UP 4140	RD	70		635A	63SA	WEST	EAST	-	12		72						KULI BY
· · · · · · · · · · · · · · · · · · ·	10	11		20/ Am	801×m	103 Hg-	NOST	13	13	13	Ri AND		-	-			Time Train WEHEP109
R SO		Carl Carlos Carlos		to the state of th						all a	2.0				100 100	-	Aller the State S. C. October
x 8254	RO	13	12,1005	731 411		East		15	Concentration of the		1						livehor
1036	50	122	The second s	THE REPORT OF A DEPARTMENT OF A DEPARTMENT OF A DEPARTMENT OF		PHASE REPAIR AND A COMPANY OF THE PARTY OF T	and the second	21	CONTRACTOR OF THE OWNER.	21	12.0					A.	A00104
2124	Ry]	122		1021×m	1021 m	YEST	Fac F	-	124		24						110: Am: 1031 ton .

sheet,	5	JOI	NT MP-SP	TRAIN ORD	ER AND CI	C OFFICE - BI	EAUMONT		Date	5	an	r		8		Ŷ	19 97 FORM 29405
	ROAD	ROAD	INTER-	TIME	TIME						ZON	ES	USEI	5		•	
TRAIN	OR WITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	TO	1	2	3	4	7	8	9	10	11	REMARKS
UP 2166 L	SWI	40		12301	1230A	r. PYHAD	HUNFLIP	-	41	· 4 ·							LHS 31 DP 1255 AM
5297621	no	24	Maria Bern Stra	1220A	13.00	and Constant	and the second difference of the same life which is the same second second second second second second second s		26	2	i dent i		01	- 7	1	a xx S	RLABUT BR BSEN
SFF 2556	P.D	11'		1004	10011	ATSFYID	KESLAFFY			1		13	13	13		13	110NO1-7 BY 110AM
MX CX 90/4	NO	112		135 A	135A	Wess	FAST		114		114						LD1 ? BY 223MM
58 7182	RP	61		300A	300A	EAST	BMTSIDING	63		63							BS# 1 AR 330Am
CNN 6926	PD	79		3USA-	31SA	WEST	EAST		81		81		HE		XX	45	HOLT AN HOOP DP 417AM
5? 9647	RD	137		330A	330A	FAST	Wes7	139		139							CXHOM AN 12SA DP 610AM
SIE 2838	RP	9		430A	430A	KESLACEY	ATSFYNOD					11	11	11]/	NOHOJJ BY 415AM
59 93700	.RP	107		4400	440A	wis	E.12		110		110						KVLT BY SODALL
SP 1783	RO			出来的是 日期	Ben ar a star	al and the second second		-38 gr		177.						a series	
F - 13 10	SW		29	SSSA	SSSA	KISLACEY	SPSYARD	ļ				31	31	31		31	KCS / Noud II SY @ 625Ain
KC54345	Sw		18	675A	625A	SIS-YADD	AJSFYALD					20	20	.20			455 Me Fight 15 th SFF
KCS 4345	SW		EN6	LYSA	645A	ATSIYHID	KCS LACEY					2	2	2		2	
x 8029	RO	162	A	70/Am	701 40		mest	164		164							ICHOM AN. 751 Ann
15 4743	Ser		36 501	7214	721 Am	1885 45	21011			38							1/c pelised To Walk #1 741Am
- 434 A	Fu	Mar Statement	Enz	74140	Tritur	mert	1155 #5	2	100 STA 47	2	1.1975.74	1		10.12	-	in milite	115 Eng Hand
1 Dates M	RA	??	9 KES							-							
	SW	175	9165	831 400	831 Km	Spyd	KEST N/S	SECONDERED		12						-	900,104
27636	Su			1021 Am		NIS	SP Sound yd			2							Doc 104
\$ 4030	Su	23		1031 the	1031 Am	SPyd	Sound	as		2.5			-				Jor 103 and 1051 the
	1	11		4. All and a second second second second	11014.	Southyd	SPYL	13	0	13							fociny
- Oklan 3079	RU	83		and the subscription of th	1121 Am	Cest	west	TRANSPORTATION	85		85-						L'HOR By 1151 Am
× 3828	RO	51	11 200	1121 Am	CONTRACTOR - A GROUP REPORTED	West	East	A STATE OF THE OWNER	53		53						1 20 L: 1. Ar 1221 For Ext
512115	Sur		" Kes		14/Pm	Astyd	La Cay Com			-		13	13	13		13	10: 211 MIST 1/1 18 18-1-
X 34,1		94			201 Pm	East	west	Contraction of Contractor	96	INCOMPOSITION OF							L: 40 By 221 Pm
STATISTICS AND ADDRESS AND ADDRESS AND ADDRESS br>ADDRESS ADDRESS ADDR	RO	36		A DESCRIPTION OF THE PARTY OF	221 Pm	west	Fait	38	•	38							Low i= Att: 2459 of 3N places
Contraction in the second s		\$7		241 Pr	2411-	west	Fest	P7		57		7					HOLY M P
Faris	SW		Eng	241Pm	281 Pm.	ICPS LA	JCTIONS SEE REVE	Des	CIDEN			~	3	2		2	121 100 211

sheet	- 14	JOI	NT MP-SP	TRAIN ORI	DER AND CI	IC OFFICE - B	EAUMONT		Date	4	an	ı	7				FORM 29405
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND	INTER- CHANGE	TIME ASKED	TIME GRANTED	FROM	то				ZON		USED				REMARKS
Aller		CARS	CARS					1	2	3	4	7		9	10	=	4
5073085	325	1	12	109P	7091	37 70	mp yo	14		13	5		5	1		1	#201-10'L mit # WIP p-2'Lckrs-1 king RtA local St 129 p
SPRU3104	AD	24		127/	7278	8P YD	8/50 73	26		26			3	3		3	VHA GEAL SF 129 P
of 2085	305	1		143A	743p		We Judin wie	CONSTRUCTION OF THE OWNER.	17	-			2+	-		-	# 201 Lits 21 - Mill 8501
UP 2166	Sur	54		8230	8230	anden	om T-mino	50	18	5	5	-	5				
Spel 3085	Sur	3		8241	SHP	N. wye	pp yo	5			5	5	5	~			#201 116 71
412166	Sur	12		9090	9090	MA YD	ArtSiding VI- West		14 98	14	98			•	3A)		YLING ARE:933 p 21:1206 A (MUI)
11/9163	RO	96 12		9107 9187	910p 918p	rast	STE YD	\	74	~		11	14	AND AND AND A DOCUMENT	ter 1		RST 202
37E2715				9181	9180	Winnie At Sidnig	telegenete generications districtions	2	1	2		14	14	14			LAS31
211 d 166	EN RO	Eng 3		935 A	93.0	St Neat	STM T ST 4	5	0	•							135, 22 Add: 958 A
587296	Sur	53		430 P	93CP	SMT	MP YD	JJ		55							445 21
11/ 2166		27	39	9528	9520	mp yo	Kes yo	101	Including the state	41				100			45 31
LIP 2166	Sut Sut		1	1025 A	10220	Kes yo	MP 1D			2							4/3 31
11/2166	Sut		2ng	pzzp	10320	MP ND	STE YD				12	12	12				1/+3 31
\$7290	3w	24	10	1038P	10380	8 50 40	SP 40	26		26			10				# 205
Di-10 3104		22		11058	11058	SPS-YN:D	Britsidin	24		24	•			1			or icras Ar 115Pr
1102/11	1.1		Fire	11058	11058	A-15F 11. L		Ĩ		2	2	2.	2				LHS 31
28 8101		44	<u> </u>	1110 8	11108	WRST	FAST	68	6?	52							PELI BY 115SPM
NO	0.0	A Proves				國際		r a m /m	ك وله			Section of the	100	1716	State of the		
		and the second s		for an inter													
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		handlen an darry . He				(FOR INSTR	UCTIONS SEE REVI	ERSE	SIDE)			-	516.5				

Sheet	.13	JOI	INT MP-SP	TRAIN ORD	DER AND CI	C OFFICE – B	EAUMONT		Date	4	Ja	m	my	1	7		FORM 29405
	ROAD	ROAD	INTER-	TIME	TIME					the second s	ZON		Contraction of the local division of the loc	States in succession.			
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
SP7131	RQ	Eng		441a	441a	West	SPUS	2							-		Lo8Local AR: 445am
UP3373	Rd	78 0		508a	508a	East	West	ļ	80	Constant Constant of Constant	80						LIHOB lay 518am
SPN52550	Rd	165		532a	532a	East	West	167		167							NSHomeb ley 54 bam
PX RG 3121	Kd	99		Dorth	701An	spyd		61		10/							Hocxm Det 721th
Px 8136	Rd	63		70/4m	701Am	west	Spyd	65									ASOTA An. 721 Am
2 7956	SW	1		741 Am	7414	SPYd	NIS	3		3							yus loy
7x CAW 8693	RO	20		8214	821 4m		Cast	22		22							Lano F An B31MBET 841Mm
1× 3828	RO	132		8414n	841400	CEST.	WEST		134		134	_					Lito by golton
1 7956	Sw	4		931 An	931Am	NIS	Sound yo			6							Job 104
JX TAKEx 902	RO	52		100/ Am	100/Am	west	Fast	ļ	54		54					- 4	HOL B BY IIII Les
x Gir 9401	RO	40		10,5 An	1015 An	mest	SP Xd	42		42							ICRATK Ari 10318ton
x \$150	10	63		1031 m	1031Am	spyd	west	65									BIDS & Dest Joyi Am
17956	su	40		10:140	1051 m	Soundyd	SPYD	42		42							20010×
12290	Sw	13		1121 41	112120	SP Yil	soul yd	1.5		1.							103 103
112893	10	27		1231 Pm	1231 Pm.	Fo : Y	AD: Mar)					29	29	29		29	MONO ASI FUN Drulan.
· 571 824	RU	9		1clin	101 Pm	nest	1.1	L	11		11						AT " fro 1: Mart 123 Pa
1270	Su		19,00	23110	1. Stain	Arsiyal	1 - 11				Contraction of the second s	21	2/	21		21	to; in the 1/ + Tok.
7 8020	RD	130		308 P	308 p	Fait	"Weit		132		132					-	ICHOM ARE: 329 ror 340 p
8P72961	RD	15		315A	JITA	* 8 YU	op blast	17		-							135 #2 DA 318 A
SP & AC	Ro	an a						A. F.	3.00		Star an bhair Altainn an bhair			14 (A)	1.9% 	5	
57E2711	Fut		Eng	34147	ZUVA	Kes yo West	525 40			•		2	2	2		2	and the second
8 291	RD	21	7	436P	4360	West	\$ 50 40	23									132#2 AAR FJZA
8 Babi		22	aber all its	HARA.				5/	1	24	1					3.9	FLBGT- of ALL SID P MANY CIT
LIPMKet goio	Ros	101		440p	4400	flast	West		103		103						LIFP.07 Gy 130 P
SP 1243	RD	11		505P	SZIP	\$ 40	St-Sart	V1		57							135#1 15/ 541 P
57E27151	RD	४		635P	635p	575 40	Winnie					10	10	10			RST 202 on 650P
	CRO	34		Sper					24	14.00	24	9. EV4.	. y. Fr.	14 16 C			
SP 7296	RD	10		703P	7030		* West	12									135 #2 OF 715 p
						(FOR INSTR	UCTIONS SEE REVE	RSE	SIDE)	1							

Sheet 1	1	IOL	NT MP-SP	TRAIN ORD	DER AND CI	TC OFFICE – BE	EAUMONT		Date	4	íe-	4					FORM 29405 19_97
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND CARS	INTER- CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	1	2	3	ZON 4	ES U	SED 8		10	11	REMARKS
7956	su	S		810 Am	8104	n se ye	tast_	2		2					_	-0	AUD 104 10 N/S SP SIBNA DOT HOD FON THESTER
× PNW 4169		115		821 An	821 Am	Cast	V251		1/1		12						L: 40 Arrigio + and 945
3Fx 2814	RD	2		93/Am	931 Am	ABEYd	minerial		20			4	4	8			Acro 201 HIJE Winn & Coral
× 7505	RO	31		810 Am	8/042	Est	mest	35	33	HERRICH STREET	3						Cx ci tr. Batton apt 981th
7958	su	24		1115 Am	1115 Am	Cast		26		86							200 104 From N/S
x 4639	RO	142 137		1/21 ×n	11214	west	East	144		149	-						Howson Arritaden DE 615AM
1-7051	RO	33		1121 Am	1121 Xm	Vest	East		35		35						HOLIB By 1811 pm
48301	SW	21		1141 Am	1141 An	SP Yd	south yet	23	0	23	and looked		SUCCESS &	040.54	18.20		SP 2003 103
Buch	RA	15		A. L. M. L. LAND	All and the second s						1.35	9 - BES					
1-2715	su		5 Ties	1210 Pm	1210 fm	ASFYd	Leag Para					2	2	2		2	ous ou to = 110 to 1005
152715	54		Eng.	1251 Pm	1251 Rm	2 ac glaun	AD = yd					2	2	2		2	for 211 the 1/0 By Hono
2 68 (02)	RO	23	/	1131 Pm	1131 Pm	west	spyd	25	1								68 1000
F7243	no	39		3208	3208	BMTSIPING	WEST	41									BS#2 DF 330 PM
SP 6019	RD	22		4221	4228	West	EAST	_	24		24						LBAUT BY 437PM
58 7941	RP	77		5309	5308	BMTSIDING	FAST	79		79			- 0	47 8	42	AT	BSHIDP SYOPM
TM 563	RD	38		530p	530P	KES#S	WEST		40	40	40	-			501	<u>~</u>	BET MER BY SSSBY
SFE2715	RD			61SP	61SP	ATSFYAD	WINNIE					3	3	3			RST 202 BX
482537	RP	46		645P	6458	WEST	EAST	-	48	1	48						LOLT BY 705PM 1
59221	RD	147		7058	7059	WEST	BMTSIDING	149									WE BTO ANTISPI
SSW 7636	RD	38		7378	237P	BMTSIDING	SPS-MARD	40		40							PTALOCAL DP 742 PM
UP 4154	RO	122		730P	730P	EAST	West	1	124	1	124	1					LIFP BY 755AM
4P 2166	SW	43		730P	7708	PIMELIA	MPYAND	47	47	47	1	-					LHS 31 An 815PM
4976	SW		4	835P	8358	mpymp	KES YAND	1	1	13							2/75-31
ORGW 3054		6		8301	8308	BMTSIDING	WEST	8			-	-				-	2175-31 6915 LOCAL DP 840 PM
UP266		1	FNG		8558	Kesymp	MPTAND		-	2	the second s						LIP 31
49266	ED AND COMPANY CONTRACTOR AND COMPANY		11	905P	905P	MPYAND	ATSF YMAD	1	1			13	13		And the second		Lits 31
588686	RP	117		845P	8759	EAST	WEST	COLORAD CONTRACT OF	1	1119	119			-		-	CXHOM BY 9208M
SFEDIS	ND	15		9158	gisp	NINNIE	ATSFYMU	X		1.1		17	17	17			RST 202

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Shut 16	,	JOI	NT MP-SP	TRAIN OR	DER AND C	IC OFFICE – B	EAUMONT		Date	4	an	5	-				FORM 29405
	ROAD	ROAD PORT	INTER-	TIME	TIME					-	ZON	ES.	USED				
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
182290	SW		3	9360	9360	upise	SPUR	6		6							LH531 1/2+0 5P-1+0 \$10@AH
UP2290	SW			9530	9530	Spyle	AXSiding	3	3		3		-				LH 531
514830	Sw	52		10040		Portige	mstady						54 5	54		54	# 201 (via lacen)
UP2290	Sw	Eng		10050	10050	AXSiding	upuse	1	2	2							LAS31 0
PN56574	Rd	129/197		10220	10220	East 0	West	131		149							NSHOM AR: 1030pm DP: 1153P (7018)
\$ 4830	SW	Eng		10330	10330	Spromain.	Spanya		2	2	2						#201
\$1956	RQ	410		10470	10470	East.	SPUR	43		43							BS#1 AR: 1100 pm
58 8191	Rd	107		1106P	1106P	SPYL	West	109									BTWCQ Cp: 1/37P
14 2715	SW		5	1107	11091	aty you	noya			2	7	7	7				R57202 5491c
142715	SW		ENG	11138	11138	mpyd.				2	2	Z	2			-	RST202 Home
p3156	Rd	50		1125P		West	East		52		52						BLLIT Bu: 1215A
12290	SW	55		1120P	1120P	mpyd	andia		57	57							LH531 Dp: 1147P
2 4830	500	21/25		1158P	1158P	soyd.	No Main Ispyd	27	6	23							-201 A1: 12404 p/2 4- att of No Main -HOND DD: 1225A
1 2951	Ra	4	-	11598	1219A	they god	Low					6	6	6		6	HOND DO: 1225A
0						-1-6-97.	- /										
40 3161	Rd	102		1258A	1258A	West	Cast		104		104						HOLI By: 200 A
516827	Rd	31		145A	145A	West	last	33		33							-LANOF BY: 155A
TM 863	Rd	22		153A	153A	West	Kes # 5	24	24	24							MEPSHI TEXMER AN: 2.5A
587108	Rd	104		208A	208A	West	spyd	106								1	SPETM UN: 2,8A
2102477	Rd	99		209A	209A	West	Port		101		12/				(57	111-2	GSTPBE AN: 228A/ TO PORT &
2p2477	RA	ENG			4084	Port	mpyd			2	2						CSTORE MA. HIER
2P 8325		159/145		419A	4194	East	West	161		161							NSHom an: 450t Dp: 711 to \$1014
tal 2853	Rd	17		459A	459A	Lacen	C Sector State 1 (21) (CONTRACTOR STATE STATE AND TABLE 1 (20)					19	19	19		19	Norto an: 456A
J3520	Ra	51		510A	510A	West	last		53		53						-LDLI By:641 the How CELista LIHOB
103126	Rd	82		533A	533A	East	West		84		84						-LIHOB By: WISH
P 8190	Rd	37			715Am	Spyd.	West	39						-			BTACD KOD 72/m
200 840		- Contraction	troin the second	Personal State	Provide the second	The State of the		ALCONT.	20	A.	36				(語たい	
2 7426	Rd	36/97		731×m	731 am	west	Kest-	99		99	-						Hoczam An: 801An Ogt 105/
The subscription of the last state of the subscription of the subs		terreter in terreter de					UCTIONS SEE REVI		the second se								

Sheet 8	•	IOI	INT MP-SP	TRAIN ORD	ER AND CI	IC OFFICE – B	EAUMONT		Date	4	ten		4		1		FORM 29405
TRAIN	ROAD OR SWITCH	ROAD PORT OR IND CARS	INTER- CHANGE CARS	TIME ASKED	TIME GRANTED	FROM	то	1	2	3	ZON 4	ES U	SEL 8	9	10	11	REMARKS
NW 5077	RO	Sig		850P	850 p	Port	West		2	2							EBEHO - late Egina
587103		Eng		9000	9200	SPOR	EAST	2		2							OSW#2 dent 925P
41K 815		90		9300	930p	EAST	West	11	11		11						Aut KAI an 943 dapt 944
5P 8102	RO	33		10100	1010P	West	EAST	35									ASBTQ an 1030p
						- 1-5-	97-										
SP 7883	Rd	147		1220A	1220A	East	West	149		149							ICHOM as 1246A Ap: 144A (Work only)
14 6395	Rd	18		1221A	151A	aty yd	Lecu					20	20	20		20	HONO AP: 1258A
50 8535	Rd	90		119A	119 A	Nest	East	-	92		92						LOLI By: 142A
LP 3298 1	Kd	135		136A	136A	West	East		137		157					-	HOLI Br: 204A
3 9611	RA	A		14.00						A an	2.1	de la comitada	Children .	1.40			A. 10
K In B	1 St 19		· · · · · · · · · · · · · · · · · · ·		Reality Contrain						-				STANA		A COMPANY AND ASSA
P8012	Rd	30		435A	435A	East	West	32	32	32							CXCIT By: 515A
SW 9647	Rd	28		547A	547A	West	last	30		30							LANOF an: 610A Dp: 633 A
ty 6375	Rd	26		558 A	5584	Lecen	atel ye					28	28	28		28	NOHO an: 1629A
508102	Rd	25		612A	612A	spyd	West	27									BTASQ DD: 617A
58 8/13	RR	12		620A	620A	Spyd	Wist	14	_	- 1							BTWCQ Dp: 625A (PILLSU)
1 7576	RO	24 84		1021	105F	I VEZT	FAST	34	-	83							HOLEM AR 720AMDE
11 5007	RP	76 91		Tror	770 A	WRST	and a second	789-		93							HONSM 1, 735AM OP 10334
17 3350	60	56		710A	TUA	WRST	EAS		58		58						KULI BY 738Am
SRR 7402	LRD	FING		815A	SISP	BMISIDING	TMIXNALT			2	2	2	2				ROCKTRPIN
·P 4830.		33		ESOA	SSOA	BMTSIDING	SPS-YAND	35		35	100	12 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	-	MINHEND	-	NSO638	JOB 104
58 6890	A. 6	4.4	Marte Shart Country.						a . de			Protocolar.	ARE LINE				FIND AGT BY ROMAN
SRN 9402	and the second s	2040		910A	910A		ENT SIDING MOST	3/	22			2	22				ROCKTERIN AL 9201. STUDE
UP 3161	RO	108		1025p	1025F		WEST	-	110		110						LIHO & 1048FM
384830	541	3		lossa	Contraction of the second s	SPS-MAD		j.		5							JOB 104 1100:
125 4345			43	1100A			MPMAD		0	45	00						14CS K A) 2. d 43MP = 1 - 1110P:
119005	hp.	96		1100 A	11000	West	ENST		78		97						HOLIE AR 1130A: DE 1154AM
SP SON	r\$	23		1100 A	11000	WEST	EAST	25		25				_		_	L BAVA AR 1125 A: 1 UT 1135PM

Sheet 6		IOL	NT MP-SP	TRAIN ORD	ER AND C	IC OFFICE – B	EAUMONT		Date	4	for	, 4	,			FORM 29405
TRAIN	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME	FROM	то			U	ZON	ES L	SED	~ ·	۰.	REMARKS
IKAIN	SWITCH	OR IND CARS	CARS	ASKED	GRANTED	FROM	10	1	2	3 ·	4	7	8 9	10	11	
587282	SW	39		1244A	1244A	Soya	SPYQ.	41		41						-20,5 an: 200 A
5p 7296	Rd	55		118A	118A	East	SPYd	57		57						Bont Sun #1 an: 206A
SP 8129	Rd	40		155A	155A	West	5P 4d	42								ASBTQ an: 209A
5F 9744	Rd	86		254A	254A	West	last		88		88					+ HALE BA: 318A
Xes 4366	SW		32	325A	352A	Lacen	24/sr/aty			34	34	34	34 3	4	34	KCS JOB 17.14 gaty (4212m)
50 7529	Rd	33		355A	355 A	Walt	East	35		35						HOCXT an: 45A Dp: 419A FHOEXT
KAS 4366	5W		2	436 A	436A	atel yd	Lacy					2	22	-	2	-Kes some
24p 9000	Rd	103		440A	440A	West	East		105		105				-	- LDLI By: 456A
103965	Rd	7		451A	451A	West	KCS#5	9	9	9				_		MEASHI CH: 509A (TEXMEX
55W 8064	Rd	18		513A	513A	East	West	20		20				_		AVLBT By: 535A
110 4276	Rd	114		610A	610A	West	East		116		116			_		- KULI By: 633A
588129	Rd	86		641A	720A	Spyd	West	88								BTASA Op: 735AM
588113	Rd	2.2		651A	651A	West	East	24		24						LANOF By: 775AM
11 28:6	I.D	30		TOSA	725A	ATENYAL	Vesi pery	K	5	24 57		32	32 3)	32	FOND1 BY 173511:1
3? 7956	RP	130		800A	C007	West	DULLE	132						_		SPBTM AN 200 A.
2. 11277-	ÎΩρ	37		7127	SISA	F : 31	WEST		201		23			_		LIHUB BY 900 MM
1 10	51	10	19	22217	9550	Brisiph:	11 10 / K:: 115	126		36				1_		JOB 103 KeRbud 10101 # 571-09-10
21 9627	RP	15		9150	TISA	EAS	WEST.	17	17		17					NSLBT BY 732 PM
A F2335	120	21		915A	TISA		ATSF MID				10	23	23 2	3	23	101031 87 1011
2. 9694	FP.	37		934A	934A	WRST	EAST	29	29	1018-1 1940	29	State San	www.www.www.w	1029 19000	IN HEALT	I Dever BY 7.7 A.M.
58 86 78	NO	42		1036 P					844							ECCOTT DY 10 30 AM
C 1. 1/201	PD	21		1:51	1005r	A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY A	FAST	29	and the second se	')'		de e agistaste	100 A 171 1 40	1.4 1992		HOLIB BY 1025pm
5 16	R RD	32	Sec. 3	1015A)		22						FIRAUT MILLIUGE DP MORE
SFEREN		6		11301	11300	WINNIE	ATSFMIP			-		8	00			RST 211 pint 1550
715 - 115 UP 3459 SFF 710	In the second second second second second		22	1143A	114:1	11:1 YARD			12-	21	31	24				
483457	14	95		11450	1145A	WR31	EAST		37	Constanting States	7					GSFVBE BY 1212pm
SFFT	5.11		15	12059	12058	MPYND		at Contractments and		17		-	2		•	RST 211
SFE 2715	501		6	12358	12322	SPIND	HTSE YARG	18	-	8	i	5	0			[RS7 21]

sheet	5	JOI	INT MP-SP	TRAIN ORD	ER AND CT	°C OFFICE – BI	EAUMONT		Date	2	a	r	3				19 <u>97</u>	
	ROAD	ROAD PORT	INTER-	TIME	TIME					-	ZON	ES	USEI	D				
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	1 2		4	7	8	9	10	11	REMARKS	
KC54366	SUT		Eng	2060	2060	SFELD	KCSLacey					2	2	2		2	KCS Hm	
FE 2715			180	2130		SFELLQ	UP-SPUSS	6		20	20	20	20				RST211/21449#24@230pm4/28	
SFE2715			Eng	2570	257p	SPUL	SFELLAS	2		2	2	2	2				RST211 Hm	
Ne/2w3104		7	Ű	30	30	5892	West	9									B8N#2 dept 310p	
50 7872	RO	15		335p	335p	spind	EAst	27		77							Hoerm dent 3569	
485077	RD	3/		340p	3400	West	Etst		33		33						Holib by HIP	
AP 6080	A PROPERTY AND A DRAW AND	101		4208	4200	West	EART		103		103						A6-I by 447p	
Atsf 2715		8)	540 p	540 p	ABFYR	Winnig					10	10	10			151202 ty 550p	
763104		8	7	5500	550p	West	Spyd	10									OSw#2 an 6pm	
58 7626	RO	79		6250	625p	SPYR	EAST	81		81				-			BSW#1 dent 640p	
4+55 2-715		9		735p	735P	Winnie	ABFYR					11	11	11			RST 202 by 740p	
5P4830	RO	13		7400	745P	SPYD	SPEYD	15	1	15	-						At low Int 147p	
589674	the second se	22	CALIF. STOR	The second	State of the state			-	24				Story .				and other lave	
UP2290	Suj	63		8500	9050	Amelia	upyd		65	65							LHS 31 an 925p	
AISF 2715			8	9100	9100	Atsf 48	4848		-	MARSHAW BOOMS	10	10	10				RST202	
AtSF2715			Eng	930P	931P	upyd	Atsc42			2	2	2	2	ļ			RST202 return	
1972290	SW		28	100	100	UP98	Kes			22	_			5			LAS31 42 ZOKES	
119 2166		65		1005P	10059	Amelia	EAST		67		67						XAMLI by 1050P	
483503	RO	73		10300	1030P	West	EAST		75		75	F					BLACE 6 1104P	
58 8154	RO	126		10300	1.	SIGA		128	1								BTACA dent	
1 \$ 22.90		10 4	Eng	10340	10340	Kas	4Pyd	1	-	2	-						411531	
	01	73/171	0		Independent of the second s	West		173		173		(and)					Horem (11:1130 Op: 320A p/2-98	
SP 7838		13/11	28	11358	11350		atsp. yd	1		30		30	30	-			TLHS31	
p 2290	SW		13	1050 P	1050P	mpyd	SP yd	15		15					1.1		LH531	
up 2290	SW	2.1	13	1050 F 1157 P		CONTRACTOR AND	SP yd	26		26			1		T		ATA Local. 1220A	
P4830	Rd	24		11371-	11578	50 HR 1-4-9		T			1		,		States			
2.02260	6.7		2	1210 A	1210A	aty yo	mpyd			2	2	2	2		a series		- LHS3! Hame-	
up2290	SW	112	- a	1230A	A		anclia		45	45	1						- 44531	
ip 2290	1500	43		122011	10.2011	mpyd	MALLA SEE DEVI	ZOOD		A REAL PROPERTY AND	anticities of	Provincipands		0052000	Same Prise	1.17.35		

sheet	- 4	JO	INT MP-SP	TRAIN OR	DER AND C	TC OFFICE – BI	EAUMONT		Date	5	a	m :	3			FORM 29405
TRAIN	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME	FROM	то				ZON	IES U	JSED			REMARKS
	SWITCH	OR IND CARS	CARS	ASKED	GRANTED			1	2	3	4	7	8	9 1	10 11	A Dankad
+2715	SW		5	135A	135A	spyd	aty yd	7	17		7	2	7			202
197617	Rd	96		154A	1544	West	Spyl	98								-68 Local a1: 332 A
	Rd	107		317A	317A	West	East		109		109					KULI By: 340A
P 7626	Rd	64		332A	332A	Soya	spyd	66		66						PTA Xocar an: 409 A
P 7823	Rd	126/46		346A	346A	West	East	128	128		128					Haicm 2nd an: 356A pp: 525 A Alu-0
4 2593	Rd	78		SIIA	SIIA	West	spyd.	80								SRATM as: SHOP
LP 2490	Rd	109		526A	526A	West	last		111	111						HOLI BY: 550 A
P 9783	Ra	43		557A	551A	West	last	45		45						LANDE an: 6018 Op: 700am (Pilots)
\$ 8555	Rd	86		624A	624A	last	West		88		88					LIHOB By: 650am
UP 5045	RQ	31		716a	716a	West	East	33	33	33						SBULT-02 low 731am
PSP9744	RQ	111		142a	742a	East	West		113		113					LTHO lug 752 am
TO DESIGN AND DESIGNATION OF AN ADDRESS OF ADDRESS ADDRESS OF ADDRESS OF ADDR	RQ	49		8180	818a	spyd		51							-	BTASO D: 825am
	SW	6		836a		SPUR	metaly	8		8	8		8			#104
The second second states and second states and second second second second second second second second second s	RAN	61		901a	901a		SFELLO					13	131	13	13	NoHoge-31 lug-90 ham
	A	And the second second		S. BAR WAR	A STATE		a source of the second s		SQ	-	SO			and a		an a
SP7103	SW	3		929a	929a	metaly	NSS			5	5		5			#104
	RD	129		934a	934a	East	West		131		131					2CKHom-02 lug94 bam
Cline adapting the descent descent in a second of the		17/130		1042a	1042a	West		79		132						HONSMAR: 1055am OP: 110 pm Fruis)
Entrie (Destantion of the station of	Sw	6		11210	11210	NSS	SPUR	8		8						#104
SFE2115			9	1134a	1134a		Kestacey					11	11	11	11	RST211 /cto KCS
SFE2715	Contraction of the second second		Eng	12010	12010	Kestagen	SFELLA					16	2	2	2	NOI ALI PUM
SP7282 :		45	0	12030	12030	SPUR O	SPSAPINA	47	41	47	47					#103
KC54366			6	12540	12540	KCSLacen	Spould						8	8	8	KCS /C to SP
KC54366			Eng	1020	1020	Stanula	KCSLacen						2		2	KCS Hun
KC54366			420	1230	1230	Keshacen	LIP-SFELLOS			44	44	44	44	44	44	KCS/C. 19 UP #23@135pm /C23 Atse
SP8154		51		1360	1360	West 0	SPUS	53								HOCKMAR: 145 pm
KC543106	The first second departed to a provide the		23	1440	1440	upya	SFEIJL		er ensingerenden di	25	25	25 2	25			KCS/C + Ater
up 3600 -		78			The second dependence of the second second	East	West		180		80					LIFPlay 211 pm

TRAIN	ROAD	ROAD PORT	INTER-	TIME	TIME	FROM					ZON	ES U	JSED			DEMARKS
TRAIN	OR SWITCH	OP IND	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8 9	9 10	11	REMARKS
07629	Rd	83		540	54P	FAST		85			85					NSHOM By: 6PM
3166	Su		32	55%	GP	MP-Yd	Kes at			34						6,45-31
21665	Su		Eng.	630	67P	KTS 37	MP-Yd			2						LAS-31
7725	Red	35	and the second	1 States	<u>Alle</u>	all and the		in the	37	1	32	abient		and them	- Carlos	elister Auto Contract
2166	SW		15	6320	632	mp. Yd	SFE-Yel			17	12	12	12			245-31
2814	Rq	3		630	62%	SFE-Yd	WINNIE					5	5 3	1		5/1 202
7/03	Rd	13		NP	74	WEST	SP-Yd	15	F							Bant Sav#2 MAN: 720
3777	Rd	126		74	12/	WEST	EAST		128		128					LOLI By 737
2/66	Sa		Eng	720	72	545-14	MP-Yd			2	2	2.	2			45-31
1291	Rel	39		732	11P	3/4		41								#69 20: 72
7626	Rel	18		720	7.31	51-14	5P. 2/1	30		20						you De: 75%
2166	SW	2	3	730	732	MP.Yd	SP-10	5		5			•			6,45-31
+830	Re	Ena		75%	7540	51.19	WEST	2								Sont 2 Do'. 8-7 50-201 Jole.
7/03	Sal	Eng		SP	8P	51-40	File am.	2		2	-	-	2%	2		
2166	10.1	~	Eng	81%	85%	9P-14.	MP.41	2	F	2						615-31
7103	50	Eng		822p	830	Fice	58.14	ス	2		2		2			5p 201 Iol-
2,66	Sw	Fra.		840	830	MP-Ycl	Sokled T		ス	2						LH5-31
2166	54	Tr		8540	854	Coklen-T	MEYd		3	3	3					215-31
1830	Re	59		9%	9%	WEST	SIRYd	61					4			Ant Sur Ha Aqu!
7974	Rd	25		930	93/20	WINNIE	SFE-Yd					27	27 2	2		SFE-202 Bajop
2166	Sa	1		10%	10%	MP.Yd	SAMPSEN YOUN		3	3	3					LAS-31
2,166	Sa	87		10320	10320	MP-Yd	WEST-PARELiA		89	89						LH5-71 De: 1158P
+21	Ra	6		1150 P	1150 P	aty yd	Lucy					8	8 8	3	8	HONO1 0P: 1157P
					F	- 1-3-	Heily Heily Holly Spyd									
131	SW	35		1231A	1231A	So ya	spyd	37		37						205 QA: 1241A
2715	SW		24	1235A	1235 A	aty yd		26		26	26	26	26			202
114	Ra	160			1251A	Cast	Spyd	162		162						Bmt #1 as: 232A
1778		100/78		112A	112 A	West		102		80						HOICM3' an: 135A 50:351A 1047

- July - suit

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theet	- 7	JOI	NT MP-SP	TRAIN ORD	ER AND CT	°C OFFICE – BE	EAUMONT		Date	C	La	n	2	_			FORM 29405
fue	ROAD	ROAD PORT	INTER- CHANGE	TIME	TIME					-0	ZON	ES	USEI	D			
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	REMARKS
		25	Sub-Alta He	124SA	12/50	EAST	10 ST	Lin yes	127	Hinder .	127	14.2 M	and in	Man-owed	are little	-	FIGHOM los BY B32AM
5W 7257	SN		51	330A	330 A	BMTSIDING	MPYD/ 500	53		53							JOB 302 1/2 Dent 16m1# 40359
FE 2314	RD	41		YISA	415A	ABFYAND	KES LACEY					43	43	43		3	HONOJ BY 430AM
sw 7257	SW		FNO	430A	430A	KES YARD	BMTSIDING	Concession of the Second State		2					-		JOB 302
193292	RP	137		555A	SSSA	EAST	WEST		139		139						LIFP BY 617AM
182497	nD	109		61SA	615A	EAST	WEST		111		N						LIHO BY 632 AM
SFE 2814	RD	1		814a		SFELLO	Winnie					3	3	3			R87201 (402)
55239698	Rd	168/118		8380	838a	East	West	170		120							CKHom AR: 850 am DP: 102 Dam 1452
5848300	50	7		841a	841a	SPUR	NSS	9	and and the	9					-	1 1 1 1 1	# 104
Ti dana mi kan ka. "A	RA	IZA							(C))				A State			1524	Altoma and a fitter
JP3197	RD	110		929a	929a	East	West		112		112						LIF@lug 941am
\$1131	Sw	29		11180	11180		Internet and the second s	31		31							#103
A4K 810	RD	12		1128a	11280	West	East	14	14		14						Atk#2. PR: 1136 am OP 1140 am Bars
SP7860	RD	112/144		11440	11442	East	and the second	114		146							2/ICHOM AR: 1155am DP: 125pm (P142)
588162	RD	115		11440	1144a	spyl	West	117						-			BTASO DP: 1145am
W3165	RQ	60		1231p	12310	West.	East.		62		62						HOLTBAR: 1250 pm DP: 140 pm (KCS)
\$24830	Sw	20		1249p	1249 p	NSS		22		22	22						#104
SFE2814	RD	Engs		1130	1130	Linnie	SFELLA	<u> </u>				2	2	2			RSTZOI Hom
12275	5w			2500	2500	ATSF-Yd	Media	-				Zo					SFEDI
152715	Sa		Ens.	3100	30P	MP-14	4154-14	-		2	12	2	2			+	545211
18258	Rg	37		3150	3150	91-10 51. Val	WEST	39					+	-			BTHE? Do: 3-00 Bmt Sav # 2 Do: 347
P7103	Rd	11		3-1-	9/1	71- 4	WEST	11		 		1,7	m	In		10	Car 211
E 2715	SW		15	34%	73 400	515-14	KS-LACY					111	11-	17	+		5FE 211
Faris	50		éng	40-	4P		SFE-YU		-	-	-	S COMMONTAN	2	2	1	1-	ACLI By: 4.350
P 3544	Rel	114	-	4/10	4%	altor	EAST		116		116		-			-	BLAL By: 5-10
P 787	Re	61		440	410	WEST	EAST	+	63				+			+	LH5-31
2/66	SW	51		51	5	WEST	MP-10	111		53			-			+	Ont Sur #1 De: 5-150
07/14	Re	39	-	510	517	7-14	UCTIONS SEE REVI	4/		41	1	1		1			On with 1 1

HEET #1 JOINT MP-SP TRAIN ORDER AND CTC OFFICE - BEAUMONT											- -				19 <u>97</u>		
	ROAD	ROAD	INTER-	TIME	TIME			ZONES USED									REMARKS
TRAIN	OR SWITCH	OR IND CARS	CHANGE CARS	ASKED	GRANTED	FROM	то	1	2	3	4	7	8	9	10	11	KEMAKKS
108355	RD	45		1203A	1203A	WEST	BMTSIDING	47									WEBTR AN 1220AM
P 72 2	- no	73		130A	130A	EAST	BMTSIDING	75		75		10000 10	1. C. R. 10	TV/ICHOUR	Dellidarita		BS#2 AR ISOAM
P 7872	20	C.C.						19.M	10	A				Life Report			
183259	RD	121		600A	600A	EAST	West	C. 29 50	123	1000	123	estates	NE CAR	10001 3	ROBB	destruction of	LIHO BY 620AM
;P 7825	XRO	1215				M			é.					2	NO N		
15 4366	Isu		Longertungen Aufertragenter	713 An	713-40	1881 Loca	mpysp			32	32		32	32		32	Hermiker Dmp 150
· 4 2: 6	Sur		5.	75/ 4.	2:10m	5041232	Laco					2	2	2		a	He Eng Huma
4520	SU	40	· .	251Am	751 Am	spyd	SPAISNI? 1	92	42			5	2	2			for 104
1×2924	RO				801×m	ASEME	ning		Э		2	2	2				the Ard act wind locat
4530	ISM	12-			810 m	Neri vye	Spyd	1	×	12	~	~	2				<u>pro 10 4</u>
, 4830	Su	10		1101 Am	110120	sp yd	Moris Side Sono 51	12		36	12/					2	tur IDV
24830	Sim	34		1215P	1215 Pm	ALL BUR	50.00	46		46	2.6						40631D 4
14830	Sir	108		123/m	1205 Pm	wit	Fost	1	110	ADDRESS OF TAXABLE PARTY.	110						C-LWT200 By 1241
24:346	RO	92		1205 m	HUS P	- 0 1/	70	14		94	SCHOOL SCHOOL SHOT	<	(1,0	+ 5/	~		7-1 - 1 M. DE 505 P SAIR TRALE
P4846	RD	37		328P	328 P	305	what	39	39		39		EVIN	- 5/	2		oreiciT-31- by 358 P
£9740	RD	25		414A	LILA	West	East	27		27			KVI	4-51	2		LEANT Cy 437P
8P N/26671	RO	119/96		436P	4360	Wers	iast	131		98			VII	A Ka	5-0	24	10NSM ARA: 446p DP817 p P1038
12887336	RD	102		4448	YYYA	Eus	Wers		101	1	104	1	-				65AM51-31 64517P
·TK824	RO	9		1026P	1026P	East	Wert	11	11		11						ATKNOI ARA: joy 6p Drich 2 p
11	1							1.0					Ļ		-		
								-									
						<u> </u>											
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	1							-									
										-		6		-			
			L		L	(FOR INSTR	UCTIONS SEE REV	EDSE	SIDE	1	1	1		1			

15.







UTU TRAFFIC REPORT

TRAIN ID / CH SF P-25 DATE 3-25-97 ENGINE # UP 9247 UP 3706 CONDUCTER M.A. WEPPRECHT ENGINEER B.E. RUHLES, DILOT CHARLIE TURNER LNW 5515 ON DUTY TIME 400 pm TRAIN TYPE Potash LOADS 70 EMPTYS O TONS 9171 LENGTH 4355 W/E R.R. REFOUTED FROM BRC YARD R.R. REROUTED TO PROVISO YARD LOCATION OF REROUTE 20M TIME OF REROUTE TRAIN ORGINATED AT _____ TERMINATED AT SPRINGFIELD, IL. OTHER SPECIFIC DETAILS ON DUTY BRC AT HOUP DEADHEND TO PROVISO WAIT TILL 8450 TO DEPART.

/	> = : : :		RC	
				• • • • • • • • • • • • • • • • • • • •
	.:5	HOU	RS OF S	ERVICE AND TRAIN REPORT
LICH ST	, ,	5		10. UP 9247 ENGINEER R. F. R.L. KS DATE 3-25 19 9.7
		ALL DELAY	·	E SHOWN AND DIVIDED BETWEEN CAUSES
PLACE	- DUR	ATION OF DE		CULL EXPLANATION OF CAUSE AND DELAYS
ATION NUMBER	TIME BEGAN	ENDED	(HRS. MIN)	
6	7.	5550	150	Whit for puterwork
RC	530	(24)	100 h	Deadhead TO Provisc WAIT 200000
iviso	630 (950			
elizse	10-15	1015	45	we Tratic
2 STICET		17.6	15	
Misis Ave	100	125	25 m 135	Truffic A Fermillom #9 metru
	15-	- 202	135	tick 2th Robins CPRichards
<u> </u>			T	HB would not handle use for
Julier Yead		your .	b	uck-up more
11	40%	C: 30 -	TAL	PLOYIN), TO I ARE SUITCH + PICTERT Shave
	Y-A	PA-		Dead head to buck port (surch
	1			Vans for Churlie Turner), Lock port
alex.		1.11	· .	To Bloomington
		•	•	A A A A A A A A A A A A A A A A A A A
				9×=12 120=16 (230)+245 515
			1	9 ^k =12 1 ²⁰ =16 230+245 515
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建设 在1991				
	1			

" Il. A. depreciti OR'S SIGNATURE

ENGINEER'S SIGNATURE

O. (BOUND CALL SHEL !

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CD.8032


SOUTHERN PACIFIC LI FORM CS-3924 REV. 10/53	NES .	нои	RS OF S		~
AIN NO: 1. SF	= CHP	- 28		NO. SSIS ENGINEER MINRES DATE S-CT	19
		ALL DELA	YS MUST B	BE SHOWN AND DIVIDED BETWEEN CAUSES	
FLACE		ATTON OF D		FULL EXPLANATION OF CAUSE AND DELAYS	
STATION NUMBER	TIME BEGAN	TIME ENDED	AMOUNT (HRS. MIN)	CAUSE	
ISLTN	10150	12.000	1:45	FUEL ENGS, - TRN - AIR	
BALLARD	12-101	1100	;30	BLIDIL	
Did for Or Ott	3=107	SISP	1:35	WOIT ON HARBOR TO HANDLE	
ourso yel	7150	9501	2'35	Vel TRN- DEDOHEDD PROVISO-1	BRC
Brc	· · ·	11000		The up.	
				- AC	
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				9.01 .11	

Endergand a developed

" "Bitter current corrected and

SP ----



May 5, 1997

FAX

Brenda J. Council, Senior Counsel Union Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska 68179 FAX (402) 271-5610

Dear Brenda:

On the SPCSL, UTU General Chairperson C. W. Downey was advised by phone last week by Mr. Richard McInally (?) of Timekeeping in Omaha that UP is going to implement a new timekeeping system (computer) next month. UP has sent a handful of conductors to computer training, and some of the more senior conductors have complained that UP is trying to squeeze two (2) years of training into two (2) days.

The UP has moved payroll and General Chairperson Downey personally has been short for two pay periods in a row, the most recent being a \$661.99 shortage (see enclosed voucher). Many UTU represented employees have complained of shortages and were told UP policy was not to afford them vouchers, according to General Chairperson Downey.

Rule 8(c) of the SPCSL Agreement states: - "Paydays"

"(c) Vouchers for pay shortages not due to the fault of the employee which are equal to one (1) basic days pay or more shall be issued upon request, with payment to be made (postmarked or delivered) within forty eight (48) hours of the request, excluding Saturdays, Sundays, and holidays."

In my view this is either a violation of the "usual manner" under Section 3 First(i) of the Act [45 U.S.C. § 153 First(i)] and/or once again, early merger implementation.

Please advise.

Very truly yours,

Clinton J. Miller, III General Counsel

Enclosure

cc: R. D. Meredith, UP Gen. Dir.-Employee Relations Planning (Fed. Ex.) (w/encl.) C. W. Downey, General Chairperson (FAX) (w/out encl.)



FAX and UPS NEXT DAY AIR

May 16, 1997

Brenda J. Council, Senior Counsel Union Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska 68179

Dear Brenda:

This is a supplement to my April 17, 1997 letter to you regarding the carrier's early implementation of the merger without implementing agreement(s). This information which relates to the matters discussed in my previous letter was recently brought to my attention.

First, operating officers in the El Paso Terminal have initiated a new practice for handling interchange between the Southern Pacific and the Union Pacific. Specifically, the historical application of the clear and unambiguous language of the interchange agreement(s) covering movements between SP and the UP has provided for "reciprocal interchange," i.e., the SP delivers to the UP and the UP delivers to the SP. To date, the liability of the Carrier is escalating based on "penalty claims" filed by the SP employees who are instructed to go to the UP yard and gather cars and then move the same cars to the SP yard. In a disingenuous attempt to circumvent the current agreement, local officers have posted bulletins designating all tracks in both yards as interchange tracks, which is permissible under the agreement. However, this does not change the provision of the agreement which provides that the SP will deliver to the UP and the UP will deliver to the SP. This type of arrangement is an obvious attempt by the carrier to prematurely implement the merger without benefit of an implementing agreement required by the New York Dock conditions.

Also, on the SPCSL, UTU General Chairperson C. W. Downey was advised by phone last week by Mr. Richard McInally (?) of Timekeeping in Omaha that UP is going to implement a new timekeeping system (computer) next month. UP has sent a handful of conductors to computer training, and some of the more senior conductors have complained that UP is trying to squeeze two (2) years of training into two (2) days. The UP has moved payroll and General Chairperson Downey personally has been short for two pay periods in a row, the most recent being a \$661.99 shortage (see enclosed voucher). Many UTU represented employees have complained of shortages and were told UP policy was not to afford them vouchers, according to General Chairperson Downey.

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In my view this is either a violation of the "usual manner" under Section 3 Fust(i) of the Act [45 U.S.C. § 153 First(i)] and/or once again, early merger implementation, as I stated in my earlier correspondence to you, with respect to which I have still not received a reply. Moreover,

recently General Chairperson Downey reported that an employee was noticed for disciplinary investigation over this computer training. I am most anxious to receive a reply with respect to that matter, which I discussed earlier in the week with Dick Meredith.

Also, related to premature implementation, it has also been brought to my attention that cars are being moved via over the road trains and also being switched and then delivered to an industry in the El Paso Terminal containing the commodity "copper concentrate" (Hazardous Commodity Code 4966326). All such cars appear to originate "west of El Paso." In transit, these cars have dropped copper concentrate in the track bed of the mainline, along the tracks on the main line, and in and around tracks in the El Paso Terminal. In addition, the material which is dropped on the property of this railroad presents a walkway hazard, becomes airborne when employees get on or off moving equipment, becomes part of the soil and substrata in periods of rain, is inhaled and ingested by the employees, and also comes in contact with the skin of the employees. The significant quantities of the commodity cause it, when airborne, to come in contact with the on and off duty points of the employees, the lunch areas, inside of locomotives, and automobiles. As part of Finance Docket No. 32760, the Union Pacific was required to file an Environmental Impact Statement (EIS) and further to supplement the same periodically to inform the Surface Transportation Board (STB) of ongoing compliance. In light of the requirement, this dangerous situation should be addressed and remedied as soon as possible. In light of this

These incidents, in addition to the matters addressed in my previous letters, must cease. As I have mentioned, I will have to consider filing for a cease and desist order at the Surface Transportation Board if these incidents continue to occur. I will need a written response in fairly short order to this and my previous correspondence, or else we must prepare a request for such an order because of the legitimate inquiries and demands of the General Chairpersons.

Sincerely.

Clinton J. Miller, III General Counsel

CC:

- C. L. Little, International President
- B. A. Boyd, Jr., Assistant President
- R. W. Earley, Vice President-Administration
- P. C. Thompson, Vice President (Fax)
- M. B. Futhey, Vice President (Fax)
- C. L. Crawford, General Chairperson (Fax) L. W. Parsons, General Chairperson (Fax)
- C. W. Downey, General Chairperson (Fax)
- D. L. Hollis, General Chairperson (Fax)
- R. J. Rossi, General Chairperson (Fax)
- W. E. Biedenham, Director-Membership Services
- R. D. Meredith, General Director-Employee Relations Planning (Fax)

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L.W. PARBONS, SR., GENERAL CHAIRFERSON A.B. MAY, VICE CHAIRFERSON R.C. WATBON, VICE CHAIRFERSON S.G. HIBDON, SECRETARY



SIS NORTH SAM BOUETON PKWY EAST

HOUGTON, TEXAS 77060 TELEPHONE (281)391-1536 PACSIMILS NO.(281)391-3907

PAGE 02

united transportation union

IN REFLY REFER TO: 2115 E GENERAL COMMITTEE OF ADJUSTMENT - GO 577 UNION PACIFIC BALLROAD - SOUTHERN DISTRICT THE TEXAS - MEXICAN BALLWAY



FAX AND U.S. MAIL

July 17, 1997

Mr. G. N. Garrison Superintendent Union Pacific Railroad 24125 Aldine-Westfield Road Spring, Texas 77373

Dear Mr. Garrison:

I would like to communicate to you in the strongest terms that this office does not agree with your officer's actions of the last two weeks. Your officers are insisting on initiating an early implementation of the UP/SP Merger Implementing Agreement. I have, in past letters, and will in this present letter give examples of your officers flagrant violations of the STB's restriction on merging these two railroads prior to there being an implementing agreement. The sad part of this is, as bad as you want this implementing agreement, you are allowing your officers to take action that is in danger of killing any chance this agreement has of being ratified.

I have received reports that the transfer job out of Lloyd Yard, LHR-02, is being sent to Englewood Yard to get the automobiles for Westfield. There are jobs on the SP at Englewood that are being run Conductor Only under our UP Crew Consist Agreement. They are sending transfer jobs from Settegast Yard to Englewood Yard and being required to switch out their pick ups in the SP yard. Last weekend they were using UP crews on SP trains out of Englewood Yard in the directional flow eastbound. This was a flagrant violation that almost kept the Organization from agreeing with the directional flow temporary agreement. I tokd Mr. Olin during negotiations that the field officers could not and would not live up to the agreement which does not allow mixing and matching UP/SP crews and trains. He assured me that the field officers could restrain themselves. Mr. Malone assured me the field officers would restrain themselves. Both of them were wrong.

I have requested one time already that UTU International file a "cease and desist" order with the STB over this division's violations of the STB's restrictions on merging these railroads.

UTU

Mr. G. N. Garrison 2115 E

July 17, 1997 Page 2

Now, the violations are occurring so fast and in such numbers at is hard to keep up with them. I am forwarding to the International office a copy of this letter again requesting they take action with the STB to stop your officers since apparently you are unable to do so. There is no sense in allowing your officers to kill an agreement that would be beneficial to both the Carrier and the Organization. If this agreement fails to ratify, then it will just be that much longer before the Carrier can realize the benefits of this merger.

I must insist that you take some action to control your officers. I ask that you advise this office of what actions you are taking and what actions are being required of your officers as it relates to adherence to the STB restrictions. I ask for your answer at your earliest opportunity.

Sincerely,

Larry W. Parsons, Sr. General Chairman

LWP/djm

cc: Mr. Clint Miller, Chief Counsel, UTU Mr. Charles Malone, General Manger-UP Mr. A. T. Olin, General Director-UP Mr. Mark Payne, Superintendent-UP All Local Chairpersons, UTU/Locals 524, 756, 937, 1205, 1458 L.W. PARSONS, SR., GENERAL CHAIRPERSON A.B. MAY, VICE CHAIRPERSON R.C. WATSON, VICE CHAIRPERSON S.G. HIBDON, SECRETARY



515 NORTH SAM HOUSTON PKWY EAST SUITE 130 HOUSTON, TEXAS 77060 TELEPHONE (281) 591-1536 FACSIMILE NO.(281) 591-2907

united transportation union

GENERAL COMMITTEE OF ADJUSTMENT - GO 577 UNION PACIFIC RAILROAD - SOUTHERN DISTRICT THE TEXAS - MEXICAN RAILWAY

IN REPLY REFER TO: GCL-C-46-1-97

FAX AND J.S. MAIL

July 19, 1997

Mr. A. T. Olin General Director Labor Relations Operating South Union Pacific Railroad 1416 Dodge Street, Room 332 Omaha, Nebraska 68179



Dear Mr. Olin:

There have been further violations of the temporary agreement dated June 24, 1997, under which directional flow traffic was allowed between Houston and Beaumont.

UP crews are still being used on SP trains. As pointed out in several discussions and letters this should not be allowed and cannot be tolerated.

The Union Pacific is sending HB&T crews from Settegast Yard and requiring them to do switching on their pickups before hauling what is supposed to be transfer work back to Settegast. I also understand that the Carrier has instituted Conductor Only Hump Yard assignments at Englewood Yard on the SP, I suppose under my Crew Consist Agreement, but that is a violation to be handled by Mr. Rossi's Committee.

Our temporary agreement stated our UP agreements would be adhered to. There was particular discussion that DeQuincy crews, in exchange for permitting this agreement to be implemented, would be paid Belt Time or ITD/FTD in line with our UP agreements. You and I discussed this and agreed that this item and the protective periods were the two main selling points to get this agreement signed. Needless to say, Timekeeping is not paying one penny of either Belt Time or ITD. These crews are running all over Houston just as we agreed they would and just as we discussed, it is taking long hours to get off the UP and through Englewood Yard. This is causing an increase in ITD. We gave you an agreement and you need to live up to what you promised in exchange for that agreement. Two employees to check on this are C. M. LaFargue and R. L. Redden.



L.W. PARSONS, SR., GENERAL CHAIRPERSON A.B. MAY, VICE CHAIRPERSON R.C. WATSON, VICE CHAIRPERSON S.G. HIBDON, SECRETARY



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GENERAL COMMITTEE OF ADJUSTMENT - GO 577 UNION PACIFIC RAILROAD - SOUTHERN DISTRICT THE TEXAS - MEXICAN RAILWAY

IN REPLY REFER TO: GCL-C-46-1-97

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The Carrier is running the LHR-02, which is a transfer hauling job from Lloyd Yard at Spring, down to and out on the SP railroad. They are sometimes going as far as Englewood Yard to get their cars. This crew is not even covered by the temporary agreement of June 24, 1997 and <u>definitely</u> should not be going on the SP for anything!

Another problem is a conflict between Ms. Alexander in your office and my Local Chairman J. P. Clem concerning the Carrier's blanking of certain assignments on the Baytown Sub. The Organization agrees that the Carrier has the right to blank assignments as long as they do it in the prescribed manner under our agreements. The Carrier is supposed to give 24 hour notice of a job assignment being blanked. In times past, we have given a certain amount of leeway in the application of this rule and allowed the notice to be valid as long as the Carrier notifies the crew prior to their tying up the day before the one being blanked. The Carrier should be able to tell 12 hours in advance when an assignment does not need to work. However, when an employee shows up for work and is held for several hours before the Carrier releases them the Carrier has lost the option to "blank" the job. One thing to remember is these men sometimes have performed service on the ground but are also Footboard Yardmasters and during the wait for the Carrier to find an engineer have marked lists, PICL'ed cars, directed traffic, and other parts of their assignments prepatory to switching cars with the engineer. These are items they would normally do whether they had an engineer or not. I would also like to point out that these assignments are covered by the protective period under the temporary agreement and it is probably a moot point to blank the job since the Conductor has protection under items 9 and 10 anyway.

Please research these incidents and advise this office at once of the handling and resolution of them. These are the exact items and the type of items that concerned me during discussions of the allowance of the temporary agreement. These are the very incidents that <u>you</u> assured me either would not happen or that you would stop immediately if they did. They have now happened and I am holding you to your promise to stop them.

Sincerely,

EN Ren h.

Larry W. Parsons, Sr. General Chairman

LWP/djm

 cc: Mr. G. N. Garrison, Superintendent, UPRR Mr. Charles Malone, General Manager, UPRR Mr. C. L. Crawford, General Chairperson, UTU Mr. R. J. Rossi, General Chairperson, UTU
 ✓ Mr. C. J. Miller, III, General Counsel, UTU

July 19, 1997 Page 3

Mr. M. B. Futhey, Jr., Vice President, UTU Mr. P., C. Thompson, Vice President, UTU Local Chairpersons/Secretaries: UTU/524, 756, 937, 1205 &1458 Mr. A. L. Polvadore, Local Chairperson, UTU Mr. L. McBride, Local Chairperson, UTU Mr. D. D. Dodsen, Local Chairperson, UTU L.W. PARSONS, SR., GENERAL CHAIRPERSON A.B. MAY, VICE CHAIRPERSON R.C. WATSON, VICE CHAIRPERSON S.G. HIBDON, SECRETARY



515 NORTH SAM HOUSTON PKWY EAST SUITE 130 HOUSTON, TEXAS 77060 TELEPHONE (281) 591-1536 FACSIMILE NO. (281)591-2907

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GENERAL COMMITTEE OF ADJUSTMENT - GO 577 UNION PACIFIC RAILROAD - SOUTHERN DISTRICT THE TEXAS - MEXICAN RAILWAY

IN REPLY REFER TO: GCL-C-46-1-97

FAX AND U.S. MAIL

July 19, 1997

Mr. A. T. Olin General Director Labor Relations Operating South Union Pacific Railroad 1416 Dodge Street, Room 332 Omaha, Nebraska 68179

Dear Mr. Olin:

On July 17, 1997 I had a conversation with Superintendent Gregg Garrison in reference to my letter of that date listing several violations that are occurring in the Houston area pertaining to the UP/SP Merger. In the course of the discussion, we came to the item concerning the use of DeQuincy UP crews being used to man SP trains out of Englewood Yard when operating eastbound out of Houston under the temporary agreement allowing directional traffic. You can imagine my surprise when I was told that I had nearly shut down the area with the threat of a strike if the Carrier had used any Officer crews on the Fourth of July weekend. You can imagine my further surprise when Mr. Garrison informed me that he was under instructions from Labor Relations that this use of UP crews was still to be done prior to the use of such officer crews.

I am sure you will remember our conversations on July 2nd which covered this same topic. You and I both know that I was very adamant that the temporary agreement was explicit in it's restriction on the use of UP crews to man SP trains and visa versa. I was very emphatic that the members of my Lodge were upset with me to a certain extent for signing the temporary agreement and that the <u>only</u> reason I had done so was the fact that I had the personal assurances of both yourself and General Manager Charles Malone that this mixing and matching of crews would <u>not</u> happen!! You and I, in our conversations of July 2nd, discussed at length about the BLE wanting to use craft crews in preference to officer crews and you expressed surprise that I was taking a different tack. I explained to you that this sort of action by the Carrier in <u>direct</u> contradiction to what is allowed in our temporary agreement would jeopardize not only this temporary agreement but the proposal out for ratification on the Houston Hub itself.

Mr. Garrison also expressed surprise by my insistence on the Carrier using officer crews and assured me that he was under instructions from all of his superiors (I can only assume this includes Mr. Malone) to use officer crews only in the last ditch circumstance. Someone is lying in UP management, and I want to know who. I am getting sick and tired of being run in circles between your group of Labor Relations officers and field officers under Mr. Malone. There seems to be either absolutely no communication between these two groups or else there is total collusion between the two groups to play games of "who me" or "I didn't know that" in an effort to circumvent the various agreements. I was plain to you and Mr. Malone during talks to establish this temporary agreement that our biggest fears were you would mix and match crews and that you would run crews past Beaumont on different railroads. I was plain to you in our conversations on July 2nd that you could do anything you wanted to with the BLE or officer crews but I wanted you to do what you and Mr. Malone promised me and adhere to what the temporary agreement required. As you know, the conversations concerning the temporary agreement were on a conference call which included UTU Vice Presidents Futhey and Thompson and Mr. Malone. This conversation was being done under the threat of General Counsel for the UTU Clint Miller filing with the STB for a "cease and desist" order because of threats by the Carrier to implement the temporary agreement without our consent.

I must insist that instructions be given to the Carrier officers in the field and that some proof of this be shown to me so that I can be comfortable that you and the carrier are going to live up to the agreements that have been made and will live up to the agreements that we are attempting to make. We have attempted for the last two years or more to convince this Carrier they were desperately short of employees. I do not know nor am I responsible for what has occurred on the SP. Nor am I responsible for any crew shortages on the SP. That shortage and crew supply should be handled with Carl Crawford and his Committee. When you violate the agreement and use my crews on SP trains, it simply runs my Committee out of men and what follows is an appropriate increase in the agreement violations such as those that occur with the RT46 Pool both in Houston and Livonia. I need to know what actions are being taken as soon as possible so that I can accurately assess what actions I need to take to protect my agreements.

Sincerely,

er han h.

Larry W. Parsons, Sr. General Chairman

LWP/djm

cc: Mr. G. N. Garrison, Superintendent, UPRR Mr. Charles Malone, General Manager, UPRR

July 19, 1997 Page 3

Mr. C. L. Crawford General Chairperson, UTU

Mr. R. J. Rossi, General Chairperson, UTU

Mr. C. J. Miller, III, General Counsel, UTU

Mr. M. B. Futhey, Jr., Vice President, UTU

Mr. P. C. Thompson, Vice President, UTU

Local Chairpersons/Secretaries: UTU/524, 756, 937, 1205 &1458

Mr. A. L. Polvadore, Local Chairperson, UTU

Mr. L. L. McBride, Local Chairperson, UTU

Mr. D. D. Dodsen, Local Chairperson, UTU





July 03, 1997

Clinton J. Miller III General Council 14600 Detroit Avenue Cleveland, Ohio 44107

Dear sir:

For your review documents showing that the Union Pacific is using Southern Pacific crew in areas that they do not have the right to do so at this time.

The first problem area is Yermo, California, the away from home terminal for UP LA freight crews. The SP crews are handling trains from Yermo to Mojave. These are trains that UP crews would normally handle.

The second problem area is LA/San Pedro. San Pedro is a branch line that runs twenty miles from La to the ports at the harbor. The SP crews are handling unit coal trains and intermodal trains that UP crews normally handle. They are handling these trains to and from the port facilities with no apparent pattern.

These issues are difficult to track as the Up does not show these moves on the UP computer system as they show all their other trains. They are doing a very good job of hiding these trains and separating the SP crews from the UP crews.

Enclosed are documents showing this is happening. Of special note is copy of instructions issued by the carrier as to how they want the crews to be co-mingled at the San Pedro area. We have no agreements that would allow for the carrier to operate crews this way.

Yours for handling as you deem necessary.

Sincerely.

JP. Walker Road Local Chairman UTU#1422 16246 Annatto Court Chino Hills, Ca.91709

cc: R.E.Carter

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1. SP110/SP122/CNW8675 ARE TO BE USED TO SHUTTLE TRAINS

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407 AKSLA 21 N/PWR 3 B/O W/E 1 B/O E/E_	02 BREWEROK
405 CSRLA 20 N/WKD 404 LZN57-24 NO/POWER N/WKD N/CKD	03 HARRISON0330
404 LZN57-24 NO/POWER N/WKD N/CKD	04 DEVOGEOK
403 CSRLB 13 NO/POWER_YD AIR	05 HARKER 0330
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NO.MAIN	07 WHITEHEAD MHKYR 20
SO.MAIN	06 ERTLE 0245 07 WHITEHEAD MHKYR 20 08 LEAVITT ???? 09 BURNS MNPYR 20 1415 10 MORGAN MHKYR 20 1800 H-G 11 DODGE ANPLA 22 190 12 COUEDDELL MHKYR 21 1630
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202 LZN59 24 T/S 97 CARS N/WKD N/CKD	*******PHONE NOMBERS*****
203 MHKYR 22 55 CRS N/WKD N/CKD MYRAR 25	ATSF HOTLINE 1-847-995-5950
204 MYROG-24 C/F 2215	CTN MECHANIC 1-909-873-3125
205 LZN56 24 T/S 42 CARSWKDCKD	SP CREW CALLED 8-812-5528 SP TRK WARRANTS 8-812-5854
206 MLAYR 24 T/S 68 CARS N/WKD CKD	
207 LZN57X23 ADD PWR(HLPR)_WKD_CKD_	SP REROUTE 8-812-7748
208 LZN57 25 SET N/PWRN/WKD N/CKD	
003 MYRLA 24 C/F 2145	*MOJAVE WARRANTS ATSF 1-708-995-6712*
103	
521	
FR#1	
FR#2	CLBBG-21 WORK'S AT YERMO!!
F/R PKT	
PWR STG	**************************************
******SWITCHERS AT YERMO***********	ANA
E/E SWT 2126E-2114W	
W/E SWT SP7365E-3920W	
W/E SW ENG GO TO F/R ON 2ND SHIFT	

	***LA-YERMO CREW (ZB CX650 RT51 W T**
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	02 ARNSTRONGOK
	03 MARSHALLOK
	04 LUETHOK
	O5 SMITH OK
	OG NAVA OK
	07 FERALTA 2100
	08 WICKS 2145
	09 MALONE ????
*************VICTORVILLE HELPERS********	10 FRAZIER ????
	11 GREEN CLXBR 14 1315
1ST HELPER 6308E-SP8254W	
2ND HELPER NONE	12 EMPEYCLBSR 20 1630
3RD HELPER NONE	13 SALAZARILASC 24 2000
	14 ROBINSONLZN5624 2055
	15 MARTINILAG1 24 2200
1) DUVALL/VALENTINE	16 ????ALAKC 25 2330
2) FULKERSON/SINKO	17
3) PATIN/DOSSMAN	18

OUTBOUND CALL SHEET

B 6/02/97 13:07:54 BA

CD. 5032

TRAIN-ID : 1SOAMJ UZ

POOL BY BAK/YERMO : CALL DATE AND TIME : 06/02/97 - 1430 DIVISION LOS ANGELES : TERMINAL DEPARTING : BAKERSFIELD SCHEDULED TO DEPART:

* IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC **

	R	1				CALI.	ON	DUTY	DEAD	
C	X		NAME	EMP-SSA-NBR	TURN	TIME	DATE	TIME	DATE TIME	HAIP
	-									
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0	X	CF	MACIAS	571-96-6011	MU138				0603 0230	
1	X	RL	SCHAEFER	560-44-8574	MU138	1307	0602	1430	0603 0230	
ż			VACANT TURN		MU138					
			UNITS:			. \				

LOADS: EMPTIES: TONS: FEET: CAECOSE: ELEMETRY DEVICE:

OMMENTS: OFFICER SPECIAL TO YERMO... DH TO BA ON ARRIVAL NO JOB IS SO IMPORTANT, NO SERVICE SO URGENT, ** THAT WE CANNOT TAKE TIME TO PERFORM ALL WORK SAFELY. * * ***** ********* 3

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SPCB-12 TRAIN-ID : 52BABAPB18 POOL : BY BAK/YERMO CALL DATE AND TIME : 06/16/97 - 1445 DIVISION : LOS ANGELES TERMINAL DEPARTING : BAKERSFIELD SCHEDULED TO DEPART:	
** IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC ** COMBINATION DEADHEAD & SERVICE ** ** HOT MEAL NOT AVAILABLE BRING LUNCH **	* *
R/ CC X NAME EKP-SSA-NBR TURN CALL ON DUTY DEAD TIME DATE TIME DATE TIME HAN	{T
EN X PT GUERRERO 571-51-6721 MU137 1317 0618 1445 0619 0245 CO X BJ PRICE 568-50-6752 MU137 1317 0618 1445 0619 0245 B1 VACANT TURN MU137 1317 0618 1445 0619 0245 B2 VACANT TURN MU137 1317 0618 1445 0619 0245	
UNITS: LOADS: EMPTIES: TONS: FEET: CABOUSE: TELEMETRY DEVICE:	
COMMENTS: 1CSRLB12, CMB SVC, D/H TO SANDBORN, P/U TAKE TO MOJAVE, D/H TO 54 THANKS *********************************	

5/19/97 12:44:00 OUTBOUND CALL SHEET CD. 8032 LA TRAIN-ID : 1CCSRB 12 : LA L.A.-INDIO POOL CALL DATE AND TIME : 06/19/97 - 1440 DIVISION LOS ANGELES 1 TERMINAL DEPARTING : LOS ANGELES SCHEDULED TO DEPART: 1440 " IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC ** COMBINATION DEADHEAD & SERVICE .. HOT MEAL NOT AVAILABLE -- ERING LUNCH ** CALL ON DUTY DEAD R/ NAME EMP-SSA-NBR TURN : X TIME DATE TIME DATE TIME HAHT 569-58-1023 LA293 I R SD COUSINO 1243 0619 1440 0620 0240) R WL GARTH 567-62-1223 LA276 1235 0519 1440 0520 0240 TEMP BLANK LA276 TEMP BLANK LA275 UNITS: EMPTIES: TONS: FEET; LOADS: CABOOSE: LEMETRY DEVICE: MMENTS: OD LA, DH TO E. LA-UP. TAKE TRAIN TO METRO LONG BEACH NO JOB IS SO IMPORTANT, NO SERVICE SO URGENT, * * THAT WE CANNOT TAKE TIME TO PERFORM ALL WORK SAFELY. * * 1000 0 6 1331 06/19/97 U353 X8 N042 VB99801 Let 1210) 2402 - 310P -E.LA CSRLB-121 Units SP 131 Shu Hta 159 Dower

B 06/22/97 15:15:31 E BA

OUTBOUND CALL SHEET

CD. BU32

TRAIN-ID : 52BAVAPB22

POOL:BY BAK/YERMOCALL DATE AND TIME :06/22/97 - 1635DIVISION:LOS ANGELESTERMINAL DEPARTING :BAKERSFIELDSCHEDULED TO DEPART:1635

** IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC **

	R/				CALL	ON	DUTY	DI	EAD	
cc	X	NAME	EMP-SSA-NBR	TURN	TIME	DATE	TIME	DATE	TIME	HAHT
EN	XI	A ARELLANO	557-80-1250	MU137	1513	0622	1635	0623	0435	
CO	XI	BA PENA	555-70-1095	MU137				0623		
B1		VACANT TURN		MU137						
Bż		VACANT TURN		MU137						
		UNITS:								
		LOADS:	EMPT	TIES:	TONS:		FI	EET :		

	UUADS:
(CABOOSE:
TELEMETRY	DEVICE:

COMMENTS	: 1 CSRLA 19 TAXI TO YERMO	
	TRAIN TO BA 8 HRS REST	
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**	NO JOB IS SO IMPORTANT, NO SERVICE SO URGENT,	**
**	THAT WE CANNOT TAKE TIME TO PERFORM ALL WORK SAFELY.	*. *.
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END		

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B 06/22/97 15:05:58 E BA

TELEMETRY DEVICE:

OUTBOUND CALL SHEET

CD. B032

TRAIN-ID : 51BAVAPB22

POOL:BY BAK/YERMOCALL DATE AND TIME :06/22/97 - 1630DIVISION:LOS ANGELESTERMINAL DEPARTING :BAKERSFIELDSCHEDULED TO DEPART:1630

** IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC **

	R	1				CALL	ON	DUTY	DEAD	
cc	x		NAME	EMP-SSA-NBR	TURN	TIME	DATE	TIME	DATE TIME	нант
	-									
EN	x	PT	GUERRERO	571-51-8721	MU138	1505	0622	1630	0623 0430	
CO	X	KS	BUNTING	571-68-4651	10138	1505	0622	1530	0623 0430	
B1			VACANT TURN		MU138					
B2			VACANT TURN		MU138					
			UNITS:		i.	,				
			LOADS:	EMPT	TIES:	TONS:		FI	EET:	
			CABOOSE:							

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3902 SP DETOUR TRAINS DAGGET	nark Warnant. T. T.O. MOLIAVI:	June 24,19	97
205RL 19 SP 283 WEST	at BARSTOW	CA YERMO	
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Proceed from	ta	on	tri
Proceed (rom	to	on	 tr•
Work between	and	OD	 tri
Not in effect until			
This authority expires at	•		
Not in effect until after an	rival of		
	at.	17 199 199 494 199 199 199 19 199 199 199	
Hold mann track at last name	d point.	er Mar inte men van die eine eine eine nach were nach beit beit gen ann, mar beit beit	
Po not foul limits ahead of			
Clear main track at last nam	ed point.	e new	
	and	make all movem	ents
at restricted speed. Limits		· · · · · · · · · · · · · · · · · · ·	
Between	and	make all movem	ents
at restricted speed. Limits	occupied by men or	equipment.	
Flag protection not required			track.
10 track bulletins in effect - 5043 5045 5209 5803 5819			
Other specific instructions			
			
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rain message delivered			
items marked 16 13			
016 23,45,44	Dispatcher AMA		

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1.1 B 06/22/97 15:15:31 E BA

END

OUTBOUND CALL SHEET

CD. 8032

TRAIN-ID

: 52BAVAPB22

FOOL : BY BAK/YERMO CALL DATE AND TIME : 06/22/97 - 1635 DIVISION : LOS ANGELES TERMINAL DEPARTING : BAKERSFIELD SCHEDULED TO DEPART: 1635

** IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC **

	R/			CALL	ON	DUTY	DEAD	
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EMPTIES: LOADS: TONS: FEET: CABOUSE: TELEMETRY DEVICE: COMMENTS: 1 CSRLA 19 TAXI TO YERMO TRAIN TO BA 8 HRS REST ***************** ** NO JOB IS SO IMPORTANT, NO SERVICE SO URGENT, ** ** THAT WE CANNOT TAKE TIME TO PERFORM ALL WORK SAFELY. * *

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B 06/24/97 18:59:57 E BA

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TRAIN-ID

: 52BAVADB24

PCOL : DY BAK/YERMO CALL DATE AND TIME : 06/24/97 - 2020 DIVISION : LOS ANGELES TERMINAL DEPARTING : BAKERSFIELD SCHEDULED TO DEPART: 2020

** IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC * ** THIS IS A DEADHEAD TRAIN ** ** HOT MEAL NOT AVAILABLE -- BRING LUNCH **

	R/			CAL	. ON	DUTY	DEAD	
cc	X NAME E	MP-SSA-NBR	TURN	TIM.	E DATE	TIME	DATE TIME	HAHT
							•	
EN	X DA ARELLANO 5	57-80-1250	MU136	185	5 0624	2020	0625 0820	
		76-42-5377	MU137	185	5 0624	2020	0625 0820	
B1	VACANT TURN		MU137					
Bż	VACANT TURN		MU137					
	11NT 06' -							1. 1999
	UNITS:							

LOADS:	EMPTIES:	TONS:	FEET:
CABOOSE:			
TELEMETRY DEVICE:			

CD. BUS

SCHEDULED TRAIN SUMMARY ... LAST 2 EVENTS

TRAIN/JOB CSKTA 22 CTASK 18 ORIG ST	A SEVILINE HIT INVICE
CATEGORY - C-COAL TYPE-TH	14
CONDUCTOR T BROUGH ENGINEER J ROBBINS	S
MILFORD UT CX236 LENWOOD CA CX668 Y6.	11076 11076 C 000 0.7 C5 7753
ST LOCOMOTIVE ACTL COMP PICKUP SETOUT RECU CD INIT NUMBER HPWR HPWR D CIRC-7 CIRC-7 ROAD X SP 000163 4390 4687 F UW720 X UP 007047 4390 4687 B UW720	*NEXT ASSIGNMENT DEPCDAAS ****OR NOTES**** BTSSPTXT DP YYY63 P1(26) NX284 YYYB65
1 31 000332 1390 160/ B 0P0/6	YYY.Y.63
TOTALS: 13170 14061 HP/TTON: (SCHED	TONS) = 1.3 (PROJ TONS) = 1.3
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A BASIN CA CX616 06-24-97-0856 17'11"	
A YERMO CA CX650 06-24-97-1034 16-44"	
C YERMO CA CX650 06-24-97-1510 D YERMO CA CX650 # 06-24-97-1510 A LENWOOD CA CX668 06-24-97-1640 S LENWOOD CA CX668 06-24-97-1825 S LENWOOD CA CX668 OM	•••••••••••••••••••••••••••••••••••••••
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S LENWOOD CA CX668	
CM	1212
H: John,	
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this is a COAL THAIN that Just Left YERMO with. a S.P. CNOW 1335 6.24-97 Bill Time

6-24-97

B 06/24/97 18:59:57 E BA

TRAIN-ID

: 52BAVADB24

TONS:

FEET:

POOL CALL DATE AND TIME : 00/24/97 - 2020 DIVISION TERMINAL DEPARTING : BAKERSFIELD SCHEDULED TO DEPART: 2020

: BY BAK/YERMO : LUS ANGELES

** IF DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC ** THIS IS A DEADHEAD TRAIN ** ** HOT MEAL NOT AVAILABLE -- BRING LUNCH **

	R/			CALL,	ÖN	DUTY	DEAD	
cc	X NAME	EMP-SSA-NER	TURN	TIME	DATE	TIME	DATE TIME	HAI
EN	X DA ARELLANO	557-80-1250	MU136	1855	0624	2020	0625 0820	
CO	X DC ROSS	376-42-5377	MU137	1855	0624	2020	0625 0820	
B 1	VACANT TURN		MU137					
BŻ	VACANT TURN		MU137					
	111700							

EMPTIES:

UNITS:

LOADS: CABOUSE: **TELEMETRY DEVICE:**

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COMMENTS: COMBO SCR DH TO YERMO ON CONT TIME OR 4 HRS OFF BACK ON 2CSRLA 19, HAVE A GOOD NIGHT & A SAFE TRIP CORRECTIC ********************* ************************ NO JOB IS SO IMPORTANT, NO SERVICE SO URGENT, * * ** : ** THAT WE CANNOT TAKE TIME TO PERFORM ALL WORK SAFELY. * *. END

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OUTBOUND CALL SHEET

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TRAIN-ID	: 51BAVAL	B25
	, JIDHIN	P. ** .*

POOL :	BY BAK/YERMO
CALL DATE AND TIME :	06/25/97 - 0800
DIVISION :	LOS ANGELES
TERMINAL DEPARTING :	BAKERSFIELD
SCHEDULED TO DEPART:	

nume

FEET:

F DEADHEAD IS IN CONNECTION WITH HRS OF SVC RELIEF, COMBINE DH AND SVC ** OMBINATION DEADHEAD & SERVICE ** OT MEAL NOT AVAILABLE -- BRING LUNCH **

'				CALL	ON	DUTI	D	LAD	
	NAME	EMP-SSA-NBR	TURN	TIME	DATE	TIME	DATE	TIME	HAHT
PT	GUERRERO	571-51-8721	MU137	0640	0625	0800	0625	2000	
EL	HATCHER	560-60-1097	MU137.			0800			
	VACANT TURN		MU137	•					
	VACANT TURN		MU137						
	UNITS:								

LOADS: EMPTIES: TONS: CABOUSE: METRY DEVICE:

ENTS:	1CS	RLA	21	, D	/H	TO	YER	MÚ I	WURI	K B.	ACK	CONT	TIME	TU	MOJAVE	, THANKS.	
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1	NOFJ	OB	IS	SO	IN	POI	TAN	т, 1	NO S	SER	VICI	E SO	URGEN	г,		**	
	THAT	WE	C,	ANN	OT	TAN	KE T	IME	TO	PE	RFOR	AL MS	L WOR	K SA	FELY.	**	
*****	* * * *	* * *	* * :	* * *	***	***	****	* * * *	* * * *	* * *	****	*****	*****	* * * *	*****	******	
*****	* * * *	***	* * :	* * *	***	***	****	***	* * * *	* * *	* * * *	****	****	* * * *	****	****	

OUTBOUND CALL SHEET

16/30/97 07:28:01 1 BA CD. 2032

TRAIN-ID : 516KVADB30

51 BKVADB30

FOOL : BY BAK/YERMO CALL DATE AND TIME : 06/30/97 - 0700 DIVISION : LOS ANGELES TERMINAL DEPARTING : BAKERSFIELD SCHEDOLED TO DEPART:

* IF DEADHEAD IS IN CONNECTION WITH MRS OF SVC RELIEF, COMBINE DH AND SVC ** * CONBINATION DEADHEAD & SERVICE **

87					CALL	06	DUTY	DE	EAD	
10 X	NAME	EMP-SSA-NER	TURN		TIME	DATE	TIME	DATE	TIME	HAHT
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N X OL	MATHERLY	224-68-6142	BY130	•				0630		
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FLEMETI	W DEVICE:									
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		D IMPORTANT,							**	
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	and the second s									

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NITL-3 DONELAN, CLEARY, WOOD & MASER, P.C. ATTORNEYS AND COUNSELORS AT LAW SUITE 750 1100 NEW YORK AVENUE, N.W. WASHINGTON, D.C. 20005-3934 180909 ECOPIER: (202) 371-0900 OFFICE: (202) 371-9500 August 4, 1997 Honorable Vernon A. Williams Secretary Surface Transportation Board 1925 K St. N.W. Washington, D.C 20423

Re: Finance Docket No. 32760 (Sub-No. 21), Union Pacific Corportation, et al -- Control and Merger -- Southern Pacific Rail Corporation, et. al., [OVERSIGHT]

Dear Secretary Williams:

This letter is to request leave to file with the Board the Comments of the National Industrial Transportation League ("League") in the above proceeding one business day after they were due, that is, on Monday, August 4, 1997, rather than on Friday, August 1, 1997. Due to an administrative error in delivering the filing to the Board, the Comments of the League arrived at the offices of the Board after 5:00 P.M. on August 1, and therefore were not filed on that day.

No party will be prejudiced by this request, since copies of the League's Comments were served via first class mail on a'l parties of record on August 1, and in fact copies of those Comments were hand-delivered to counsel for the Union Pacific Railroad Company and counsel for the Burlington Northern Santa Fe Railroad Company on August 1, to permit those parties maximum time to review the League's comments and to respond by the due date for replies. To minimize the effect of the late filing on the Board, these Comments are being filed on the morning of August 4.

We very much regret any inconvenience this has caused.

Sincerely, heles NICHOLAS J. DIMICHAEL

ENTERED Office of the Secretary AUR 0 4 1997

cc: All parties of record

BEFORE THE SURFACE TRANSPORTATION BOARD

130909

ENTERED

AUG O A IYY/

Part of Public Record Finance Docket No. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, et al.

- CONTROL AND MERGER -

SOUTHERN PACIFIC RAIL CORPORATION, et al [OVERSIGHT]



COMMENTS

submitted on behalf of

THE NATIONAL INDUSTRIAL TRANSPORTATION LEAGUE

Original

Nicholas J. DiMichael Frederic L. Wood DONELAN, CLEARY, WOOD & MASER, P.C. 1100 New York Avenue, N.W. Suite 750 Washington, D.C. 20005-3934 (202) 371-9500

Attorneys for The National Industrial Transportation League

BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, et al.

- CONTROL AND MERGER -

SOUTHERN PACIFIC RAIL CORPORATION, et al. [OVERSIGHT]

COMMENTS

submitted on behalf of

THE NATIONAL INDUSTRIAL TRANSPORTATION LEAGUE

INTRODUCTION

In accordance with the provisions of Decision No. 1 in this proceeding (served May 7, 1997), these Comments are submitted on behalf of The National Industrial Transportation League ("League"). The Board has instituted this oversight proceeding pursuant to the terms of the conditions imposed on approval of the control and merger by UP of SP.¹ UP/SP at 146-47.

In order to develop information for assessing the effectiveness of the merger and its conditions, the League conducted a survey of the members of its Railroad Transportation Committee. The survey requested information on the

¹ Abbreviations used in these comments are the same as those used in Decision No. 44 in Docket No. 32760, Union Pacific Corp., et al.— Control and Merger — Southern Pacific Rail Corp., et al.(served Aug. 12, 1996) at 254 ("UP/SP").
effect of the merger, and on the implementation and effectiveness of the conditions imposed by the Board in UP/SP to protect competition from harm.

The results of the survey indicate two things: (1) there has been a significant deterioration in the quality of rail service provided in the western United States by the merged BNSF and UP/SP systems; (2) it is still too soon to evaluate the effectiveness of most of the conditions imposed to allow BNSF to replicate the competition lost because of the merger of SP into UP.

COMMENTS

A compilation of the NITL confidential survey of the members of its Rail Transportation Committee is attached to these comments.² The survey focused on two major areas: the benefits of the merger, and the implementation of the conditions. Each of those areas is discussed below.

Service Improvements from the Merger Are Not Yet Evident

As indicated in the responses to the questions in sections A and B of the survey, for many shippers there has been a significant deterioration in the quality of service on both UP/SP and on BNSF. For many others, there has yet to be any improvements. The expected benefits to service from the mergers promised by the applicants are not yet evident. One of the major benefits the Board expected as a result of this transaction was that the financial resources of UP would be available to improve the physical plant of SP, thus improving the service levels to shippers on the SP. UP/SP at 114-116. Some improvements in recent months have been noted by some of the survey respondents.

² The responses to the survey have been tabulated and the results provided in numerical form where appropriate. Where narrative responses have been provided, relevant excerpts have been included.

It Is Premature to Determine The Effectiveness of the Conditions to Preserve Competition

It is clear from the results of the survey, as well as from a review of the quarterly reports from UP/SP and BNSF, that it is still too soon to evaluate the effectiveness of the conditions imposed by the Board to ensure the replacement of the competition lost because of UP's acquisition of SP. One particular point from the survey responses highlights that conclusion. None of the respondents to the survey have as yet been able to take advantage of the competitive alternatives provided by either the new facilities/transload condition or the build-in/build-out condition. See survey sections E and F. These conditions clearly require longer lead times for planning and implementation before any such opportunities can be realized.³ See BNSF July 1, 1997 Quarterly Report ("Quarterly Report"), Rickershauser VS at 14.

BNSF, in its Quarterly Report, has raised particular concerns about UP's use of Guideline #9, the contract termination option, adopted by the Board in Decision No. 57, at 12. This cancellation option, as indicated by some respondents to the survey, has been an impediment to utilization of the contract reopener condition. *See* responses to survey question D.3. BNSF has requested that Guideline #9 be removed so that the contract reopener condition can be effective. BNSF Quarterly Report at 10-12. The League strongly supports that request.

One of the main concerns that the League, and other parties, had about the trackage rights operations by BNSF under the BNSF Settlement Agreement in

³ It has only been just over 10 months since the UP's control of SP was consummated. The Board had originally indicated that it would wait until October 1 of this year before initiating the first oversight proceeding, subject to holding a proceeding prior to October 1 "if circumstances warrant." UP/SP at 147. Waiting until October 1, 1997, before commending this proceeding might have enabled the League and other parties to have the benefit of additional experience and traffic data to present a more comprehensive picture to the Board.

UP/SP was whether there would be sufficient traffic and revenue available to BNSF to enable it to be a viable competitor to the combined UP and SP. Those concerns were based on the expectation that, at best, BNSF would be able to generate only minimal traffic to support its operations over the trackage rights lines. See, e.g., NITL Comments NITL-9 at 31-39. These concerns were addressed by the Board, in part, by adding broad-based conditions to ensure that "BNSF will have sufficient traffic to compete effectively." UP/SP at 106, 145-146. BNSF's quarterly reports indicate that, in the two principal corridors where BNSF received trackage rights, traffic volume has slightly exceeded the League's predictions on one but falls woefully short on the other. The League believed that such a traffic volume, which was significantly below that predicted by the BNSF, would not permit BNSF to compete vigorously with the UP. NITL Comments, NITL-9, at 37-39. Specifically, the NITL forecasted, even accepting UP/SP's adjustments, that BNSF would be able to move 22,853 loaded cars per year in the Houston to Memphis corridor. NITL Brief, NITL-19 at 26. Summarizing the Train Volume Reports in Att. 14 to the BNSF Quarterly Report shows that BNSF is moving traffic in that corridor at an annualized rate of 26,300 loaded cars. In the Central Corridor, the League had forecast an annual volume of loaded cars of 29,700. NITL Comments, NITL-9, Crowley VS at 62. The Train Volume Reports in Att. 18 of the BNSF Quarterly Report show an annualized volume of only 11,144 loaded cars.

This analysis shows that there is reason to be concerned about the economic viability and competitiveness of BNSF's trackage rights operations, with its limited access to shippers and lack of traffic density, notwithstanding the Board's efforts to assure sufficient traffic for BNSF. Removal of the Guideline #9 option would be a useful step in opening up additional opportunities for BNSF to compete effectively and on a level playing field with UP. Another point affecting

4

the contract reopener condition revealed in the responses to the survey is the surprising lack of notice provided by UP about the right of shippers at 2-to-1 points to obtain a modification of existing contracts under this condition. See survey question D.1.

CONCLUSION

The expected improvements in service from the UP/SP merger (and the prior merger of the BNSF) have not yet occurred. Recent experience with other mergers have indicated that there is likely to be a considerable period of time before the process of integrating the operations of the two merging carriers yields substantial benefits. Moreover, the ability of BNSF to ameliorate the competitive harm that would have occurred if UP had been permitted to merge with SP without conditions remains to be seen. A useful step would be the removal of Guideline #9 under the contract reopener condition. Clearly there are reasons for the Board and the parties to continue to closely monitor the BNSF's capability to compete for traffic against the combined UP and SP systems.

Respectfully submittee Mulal

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August 1, 1997

RESULTS OF CONFIDENTIAL NITL SURVEY OF RAIL TRANSPORTATION COMMITTEE MEMBERS

A. UP OPERATIONS POST MERGER-- IN GENERAL

1. Do you have a facility located anywhere on the lines of the Union Pacific or the former Southern Pacific to which rail service is provided by the now-merged UP/SP?

57 Yes 11 No

2. If the answer to Question No. A-1 is "yes," how many facilities do you have, and what is the nature of these facilities?

1 customer; 2 bulk storage; dozens of customer warehouses; 1 specialty chemicals; 72 fertilizer receipt; 1 factory, 1 warehouse/distribution; 1 refinery; 2 mining plants; 10 refineries or chemical plants; 2 manufacturing plants; 2 major production; 4 transfer; 3 wood treating; 2 lumber/plywood manufacturing; 5 chemical manufacturing; 1; 4 warehouses; 1 manufacturing serving 7 terminals, 1 distribution; 1 switching for refinery; 4 manufacturing/warehousing; 12 chemical manufacturing; 3 manufacturing; 2 bulk terminals; 10 chemical; 5 manufacturing; 7 mines/smelters/refineries; 2 manufacturing; 3 transload; 1 GSA contract; 7 refineries/chemical/plastics; 1 production, 4 corn starch processing; 5 liquid bulk transfer; 1 chemical manufacturing, 1 plastics manufacturing; 5 raw material supply; 1 ore shipping; 1 rice milling; 4 manufacturing (interchange with private railroads); 3 manufacturing; 1 warehouse; 7 grain elevators, 1 beef processing plant, 6 warehouses, 4 fertilizer plants, 6 feed mills, 1 petroleum refinery, 1 chemical plant; 1 ferrous metals processing/management; 2 warehouses, 1 warehouse/manufacturing; 3 chemical manufacturing; 1 chemical manufacturing; 5 petroleum refining; 4 chemical manufacturing; 1 fertilizer production, 1 warehouse; 2 major chemical manufacturing; 3 chemical manufacturing; 2 refineries; 4 plants; 30 manufacturing; 2 plywood/lumber mills, 2 newsprint mills; 6 cement/sand and gravel production plants/terminals; 3 bulk commodity; 5 paper and pulp manufacturing/converting; 1 manufacturing: 3 bulk material receiving; 2 manufacturing unspecified.

3. Has UP/SP rail transportation service to these facility(ies) identified in question No. A-2 since the merger of the UP and SP gotten better, gotten worse, or remained about the same? Please explain the basis for your answer.

<u>8</u> Gotten better <u>28</u> Gotten worse <u>25</u> Remained about the same [Total greater than the 55 responses in Question A-1 because of existence of multiple facilities]

Explanation: Still room for improvement; backlogs of cares in major cities, SP customer service very bad; still bad; SP not fully integrated with UP, poor communication and operating practices between KCS, SP, UP, ATSF; bad in Iowa after UP took over CNW; still poor; still poor service at SP-served facility; many problems with SP service; cars billed but not moved, more lost cars, longer transit times, car storage issues; transit longer; information tracking worse; plant switching very erratic; excellent; car supply increased; lost billing, misrouting, worse customer service, excessive transit times; wrong interchanges, severe yard congestion; some the same, some worse; still poor where SP served; service in Houston area atrocious; service worse but pricing better;

California to Portland and Texas to California terrible; worse on both loaded and empty moves, requires much shipper input; very responsive, working with shipper on suggested improvements, better customer service; unit trains from Nebraska to California improved; transit times and consistency improved for one plant, SP Customer Service Center increasingly ineffective and unresponsive; cars sit for days due to "no manpower"; closed Phoenix yard--must travel farther and cars not weighed at origin; delays of 4-5 extra days Sacramento to Stockton, labor conflicts between UP and SP crews; changed internal routing; manifest traffic second to TOFC traffic, line congestion, lack of power; inconsistent transit time; power is main restraint, consolidation process still underway; originally served by CNW/not affected by sale; harder to get equipment moved, especially empties at quarter end; erratic service, unilateral changes to service plans, poor communications; decreased switching performance, increased dwell times on departures, increased number of "lost cars", confusion with computer systems, decline in accurate/timely response from National Customer Service Center; ex-SP service went from bad to worse, does not meet expectations, ex-UP service acceptable most of the time; better service due to company-to-company efforts and not merger; service to west coast about the same, service to gulf coast has longer transit times and more mishandling of cars; increased transit times, interchange with railroads slow, lost cars, billing errors, wrong or no CLMs; no improvement; suitable equipment less available; congestion in Houston area has caused service delays; about 30+ days for a car to make a round trip; service has deteriorated, have converted to truck transport; from UP origin transit to major gateways essentially unchanged, from SP origins transit time to major gateways about 25% longer, from either origin to Houston transit times have increased about 50%, some shipments to Houston taking 2 to 3 weeks

B. BNSF OPERATIONS POST MERGER-- IN GENERAL

1. Do you have a facility located anywhere on lines <u>owned</u> by the BNSF, to which rail service is provided by BNSF? (<u>NOTE</u>: the questions in this section B are <u>not</u> asking about facilities actually located on lines <u>owned by UP/SP</u> over which BNSF received trackage rights in the UP/SP merger -- for facilities directly served by these "trackage rights" lines, see section C below)

46 Yes 21 No

2. If the answer to Question No. B-1 is "yes," how many facilities do you have, and what is the nature of these facilities?

1 customer; origin lumber reloads, shipping origins; 1 specialty chemicals; 3 refineries or lube plants; 1 manufacturing plant; 2 corn processing; 2 transfer; 2 wood treating; 2 lumber/plywood manufacturing; 1 manufacturing serving multiple terminals, 3 distribution; 1 switching for refinery; 3 manufacturing/warehousing; 10 chemical manufacturing and 2 customer; 1 manufacturing, 2 bulk terminals; 5 chemical; 2 manufacturing; 1 manufacturing, 1 mining; 1 refinery; 1 liquid bulk transfer, 1 dry bulk transfer; 2 chemical manufacturing; 4 raw material supply; 2 mining/manufacturing; 2 manufacturing; 2 grain elevators, 2 lube oil blending plants, 3 pork & beef processing plants, 7 feed mills, 7 warehouses, 6 fertilizer plants; 2 warehouses, 1 warehouse/manufacturing; 1 transloading; 3 petroleum refining; 1 chemical manufacturing; 1 fertilizer production; 2 chemical manufacturi g; 1 chemical manufacturing; 1 manufacturing; 1 manufacturing; 2 manufacturi g; 1 bulk commodity; 2 paper and pulp manufacturing/lumber manufacturing; 1 mine, 1 refinery; 4 bulk materials; 3 unspecified.

3. Has BNSF rail transportation service to these facility(ies) since the merger of the UP and SP gotten better, gotten worse, or remained about the same? Please explain your answer.

1 Gotten better <u>30</u> Gotten worse <u>21</u> Remained about the same [Total greater than 46 responses in Question B-1 because of existence of multiple facilities] Explanation: Service east of the Mississippi River not affected; penalized by KCS, UP, and SP operating practices; satisfactory; poor trip planning, cars on wrong trains, increased travel time due to improve 7/5; new staff and non-interacting computers; car supply sporadic; billing and routing problems, held-up movements, internal BNSF problems; worse in all areas, including administration; transit longer, poor internal communications and operations; poor before, terrible after; car supply better; information services terrible, lost cars, no communication, defensive employees, no cooperation; communication, power to move trains; severe imbalance of power, lost equipment; incompatibility; miscellaneous service issues; worse on both loaded and empty moves, requires much shipper input; Aurora, IL service has completely fallen apart; reliability and transit times deteriorated; Kansas City yard congestion, poor internal communications, lack of motive power, infighting between ATSF and BN staff are all major problems; computer misidentifies car status; worse transit times, far more delays and misrouted cars; since rail volume is small, service not an issue; BNSF remain service focused, consolidation process still underway; harder to get equipment moved, especially empties at quarter end; periods of poor service recently improved; unreliable switching performance, increased transit time, lack of adequate locomotive power; problems across the board: service/operations, information, and customer service; initially got worse, some improvement in last two months; equipment problems: either not enough power or insufficient car supply; switching failures; response to price inquiries has slowed but overall service is stable; difficulty on car supply; lack of rested crews and empty cars, delays last spring of 10-14 days; untimely delivery

4. Does BNSF rail service since the UP/SP merger to or from your facilities located on the BNSF-owned lines utilize, for at least part of the movement, BNSF service on (a) the UP/SP lines over which BNSF received trackage rights in the UP/SP merger proceeding; or, (b) track that BN purchased from UP as a result of the merger proceeding? That is, has traffic to or from your facilities located on BNSF-owned lines been <u>re-rerouted</u> over the UP/SP lines over which BNSF received trackage rights or purchased from UP?

16 Yes 25 No 12 Don't know

5. If the answer to question No. B-4 is "yes," please indicate whether the trackage rights used by ENSF over which your traffic now moves involves the Central Corridor (California to Colorado) or the Texas-Missouri corridor, or both.

3 Central Corridor 7 Texas-Missouri corridor 5 Both

6. Has BNSF rail transportation service to your facility(ies) that has been re-routed at least in part over BNSF trackage rights lines, gotten better, gotten worse, or remained about the same since the merger of the UP and SP? Please explain your answer.

3 Gotten better 8 Gotten worse 4 Remained about the same

Explanation: Customer service poor, many cities have backlog; computer problems; new staff and non-interacting computers; recently improving; service to Utah through Cheyenne and Denver improved; transits through central conidor five days longer with BN than UP; unit trains about the same but single-car shipments worse; service initially poor but more consistent lately; trackage rights have improved rates somewhat but overshadowed by inconsist _______ : service

C. BNSF OPERATIONS TO FACILITIES SERVED ON TRACKAGE RIGHTS LINES

1. Does your company presently operate any facilities that are physically accessed by a UP/SP rail line over which BNSF obtained the right to serve you via trackage rights granted in the STB decision? That is, are you a "2-to-1" shipper? If the answer is "No," go to section D.

22 Yes 40 No

2. If the answer to Question No. C-1 is "yes," how many facilities do you have, and what is the nature of these facilities?

1 factory, 1 distribution; 1 refinery; 1; 1 chemical manufacturing; 1; 2 chemical manufacturing; 1 transload, 1 warehouse; 1 refinery, 1 plastics, 1 chemical; 1 production; 2 bulk transfer, 1 liquid bulk customer; 1 plastic manufacturing; 1 raw material supply; 1 rice milling

3. If the answer to question No. C-1 is "yes," please indicate whether the location of your facility(ies) is on the Central Corridor (California to Colorado) or the Texas-Missouri corridor, or both.

7 Central Corridor <u>12</u> Texas-Missouri corridor <u>3</u> Both

4. Since the merger, has BNSF called or visited you to discuss possible BNSF transportation to your facilities using the trackage rights granted to BNSF in the merger?

26 Yes 11 No

5. If the answer to question No. C-4 is "yes," has BNSF given you a proposal or proposals for transportation service to or from your facility(ies)?

24 Yes 2 No

6. If the answer to question No. C-5 is "yes," have you accepted BNSF's proposal(s)?

11 Yes 15 No

7. If the answer to question No. C-6 is "yes," please explain the reasons why you accepted BNSF's proposal(s).

Explanation: lower cost; price/service; attractive pricing; competitive, plus good influence on Gulf Coast shipments; price, acceptable service level; to develop competitive alternative to combined UP/SP

8. If the answer to <u>question No. C-6</u> is "yes," has the rail transportation service provided by BNSF over the trackage rights to your facilities been adequate to meet your rail transportation needs?

2 Yes 2 No 1 BNSF service not yet begun

If your answer to question No. C-8 is either "yes" or "no," please provide an explanation or a description of the service and its adequacy or inadequacy:

very bad but improving; service is not "good" but as offered; moving raw materialstransit times inadequate, local delivery subcontracted to UP/SP; proposal not competitive; cannot comment yet; confusion about who provides plant switching services; transit delays to interchange (4-5) days, equipment unavailability with BN

9. If the answer to <u>OUESTION No. C-6</u> is "no"" (that is, you have NOT accepted a proposal from BNSF), please explain <u>in detail</u> the reason or reasons why you did not accept BNSF's proposal.

Explanation: concerns about service; rates not competitive enough to warrant change; rates not competitive with current ones; BN has ignored trackage rights opportunities despite requests, BN says pays too high rates to UP; UP offered economic incentives to retain business; BNSF could not provide service plan for traffic lane; UP/SP able to meet price with better service

D. CONTRACT MODIFICATION CONDITION

1. Have you been notified by UP/SP that your company has the right to obtain a modification of any rail transportation contracts with UP and/or SP at all facilities which BNSF obtained the right to serve under the trackage rights condition?

22 Yes 34 No

2. At any facility: (1) served by UP/SP which BNSF obtained the right to serve by trackage rights, and (2) where the UP and/or SP had one or more rail transportation contracts with your company, have you obtained a reopening or modification of any contract with the UP in order for BNSF to compete for the traffic covered by the contract? If the answer is "no," please provide an explanation why you have not obtained a reopening or modification of any one or more of the contract(s).

7 Yes <u>36</u> No

Explanation: BNSF got one contract due to "2-to-1" ruling; no visits from UP representative for 18 months; no notification; concerns about service; no need; reopener request denied; no shipments at this time; do not know; single-line service/previously contract; BN has not had the time, also service is bad; reopener not required for awards to BNSF; no need due to structure of UP contracts, BNSF's rates unattractive; not approached by either company; current UP/SP contracts do not exclude alternate carriers; UP has focused on shipper-owned facility and ignored supplier locations, UP refused to provide list of stations subject to BNSF trackage rights.

3. Have the ten guidelines adopted by the STB f^{--} implementation of the contract modification condition facilitated the process of seeking and/or obtaining a modification of any contract described in question No. D-2?

7 Yes 25 No

Explanation: UP's right to cancel makes for large financial hurdles; do not know; shipper believes guidelines reduced BNSF apprehension to quote and promoted willingness to strike agreements; "2-to-1" provisions used to eliminate destinations from UP/SP contracts

E. NEW FACILITIES / TRANSLOAD CONDITION

1. Have you placed in service any new facilities (e.g. new plant, loading or unloading siding or industrial track, transload facility) located on or near a line of the UP over which BNSF obtained the right to serve by means of trackage rights? If the answer is "no," go to Part F.

Q Yes 64 No

2. If the answer to question No. E-1 is "yes," have you successfully obtained rail transportation service at any new facility (as described in question E-1 above) from BNSF? If the answer is no, please provide an explanation for the lack of success.

_Yes _No

3. Are you planning to place in service within the next year any new facilities (e.g. new plant, loading or unloading siding or industrial track, transload facility) located on or near a line of the UP over which BNSF obtained the right to serve by means of trackage rights?

6 Yes 19 No (1 under review, 1 not sure)

F. BUILD-IN / BUILD-OUT CONDITION

1. Have you made a decision to construct or have you actually constructed any new railroad track to connect to a line of the UP over which BNSF obtained the right to serve by means of trackage rights? If so, please describe the line that you have constructed or are planning to construct

0 Yes 62 No

2. If the answer to question No. F-1 is "yes," have you successfully obtained access to BNSF by means of any build-out or build-in described in the answer to question F-1?

_Yes _No

G. RECIPROCAL SWITCHING FEES

1. During the UP/SP merger proceeding, the UP and SP indicated that they would be reducing their reciprocal switching fees to other railroads to the level of \$130 to \$150 per car. Has this occurred?

13 Yes 11 No 41 Don't know

2. If the answer to question No. G-1 is "yes," has the reduction in reciprocal switching fees been reflected in the amount that you pay for rail transportation? Please explain:

6 Yes 7 No

Explanation: Only on new contracts; UP kept the reductions instead of passing them on; no reciprocal switching points; contract being renewed--expect reductions

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a copy of the foregoing COMMENTS OF THE NATIONAL INDUSTRIAL TRANSPORTATION LEAGUE ("NITL") has been served via first class mail, postage pre-paid to following addresses on the attached list on the 1st day of August, 1997:

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180957 SPP-2 **BEFORE THE** SURFACE TRANSPORTATION BOARD AUG Ann MANAGEN FINANCE DOCKET NO. 32760 (Sub-No. 21) STB UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY --CONTROL AND MERGER--SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP., AND THE DENVER AND RIO GRANDE WESTERN RAII ROAD COMPANY

COMMENTS OF SIERRA PACIFIC POWER COMPANY AND IDAHO POWER COMPANY

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Counsel for Sierra Pacific Power Company and Idaho Power Company

Dated: August 1, 1997

BEFORE THE SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY

--CONTROL AND MERGER--

SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP., AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

COMMENTS OF SIERRA PACIFIC POWER COMPANY AND IDAHO POWER COMPANY

In accordance with Decision No. 1 in this oversight proceeding, Sierra Pacific Power Company and Idaho Power Company (together "SPP/IDPC"), Parties of Record in this proceeding, submit the following comments on the extent to which the conditions imposed by the Surface Transportation Board ("Board") on its approval of the merger of Union Pacific Railroad Company and Southern Pacific Lines have effectively addressed the competitive harms to SPP/IDPC—a "2-1" shipper in the merger proceeding— they were designed to address.

I. INTRODUCTION AND SUMMARY OF COMMENTS

SPP/IDPC actively participated in the proceeding which culminated in the Board's issuance of Decision No. 44 in Docket No. 32760. In that proceeding, SPP/IDPC submitted extensive comments, evidence and briefing materials which expressed SPP/IDPC's concerns that the merger of the Union Pacific Railroad Company ("UP") and Southern Pacific Lines ("SP") (together referred to as "UP/SP"), despite the presence of the trackage rights granted by UP and SP to the Burlington Northern and Santa Fe Railway Company ("BNSF"), would eliminate the rail-to-rail competition enjoyed by SPP/IDPC at their jointly owned North Valmy Station in north central Nevada. Prior to the merger, the North Valmy Station enjoyed head-to-head, single line rail competition between UP and SP from numerous coal mines in Colorado and Utah. In particular, SPP/IDPC argued that this competition would be eliminated after the merger based upon the following general reasons:

- The traffic base available to BNSF for movement across the Central Corridor under the trackage rights agreement it signed with the merger applicants would be insufficient to justify BNSF vigorously competing for SPP/IDPC's coal traffic to North Valmy;
- BNSF underestimated the operating plan and infrastructure necessary to effectively
 operate in the Central Corridor;
- The economic rents that BNSF would have to pay UP/SP under the trackage rights agreement to operate over the Central Corridor would place it at a competitive disadvantage; and
- The Utah Railway Company ("URC") settlement agreement with UP and SP was meaningless without BNSF established as a viable competitor for coal traffic in the Central Corridor, and in any event would be in two-line service which would not effectively compete with UP/SP single line service from the affected mines.¹

Based on these concerns, SPP/IDPC requested relief in the form of (1) trackage rights granted to a carrier selected by SPP/IDPC sufficient to provide single line service from mines in Utah and Colorado formerly served by SP to North Valmy, and (2) a compensation level for such trackage rights at no more than 1.48 mills per gross ton mile. The Board rejected this request.

Since the Board's approval of the merger, however, SPP/IDPC's actual experience in trying to work within the parameters established by the Board in Decision No. 44 and subsequent related decisions has demonstrated to SPP/IDPC that the potential problems they identified in the merger proceeding have unfortunately become actual problems post-merger. The quarterly status reports submitted by UP/SP and BNSF pursuant to Decision No. 44 support this conclusion. In short, the Board's approval of the merger of UP and SP as conditioned has not resulted in meaningful competition between UP/SP and BNSF for the coal transportation to the North Valmy Station.

In light of the apparent failure of the merger conditions to replace the rail competition at North Valmy that existed prior to the merger, SPP/IDPC requests the Board to seriously consider re-examining whether the conditions should be modified to incorporate SPP/IDPC's original requests for relief and/or otherwise enhance the ability of BNSF to be a viable competitor with UP/SP for North Valmy's coal traffic.

¹ See Request for Conditions and Comments Submitted on Behalf of Sierra Pacific Power Company and Idaho Power Company, dated March 29, 1996 ("SPP/IDPC Comments").

II. BNSF HAS NOT DEMONSTRATED THAT IT IS A VIABLE COMPETITOR FOR THE TRANSPORTATION OF COAL TO THE NORTH VALMY STATION

A. Summary of SPF/IDPC's Bases for Their Request for Relief in the Merger Proceeding

SPP/IDPC submitted argument and evidence in the merger proceeding which attempted to demonstrate to the Board that simply conditioning its approval of the UP/SP merger upon adoption of the trackage rights settlement agreement negotiated between the merger applicants and BNSF would not alleviate the competitive harm caused to SPP/IDPC at North Valmy. In general, SPP/IDPC attempted to show the Board that the rights granted to BNSF under the agreement, and the compensation requirement under the agreement, were insufficient to establish BNSF as an effective competitor for this traffic.² SPP/IDPC argued that traffic on the Denver/Salt Lake/Stockton route would be too low to entice BNSF to develop its operations over the route. Furthermore, the compensation level required to be paid by BNSF for use of the track overcompensated UP/SP, resulting in doubly harming SPP/IDPC by (1) raising the pricing floor for rates offered by UP; and (2) rendering the BNSF a non-viable competitive alternative.

SPP/IDPC also attempted to demonstrate that simply conditioning approval of the merger upon adoption of the settlement agreement entered into between UP and SP and URC during the pendency of the merger proceeding would not alleviate the competitive harm at North Valmy either. In particular, SPP/IDPC argued to the Board that, in addition to reducing the number of mines available for competitive rail service to North Valmy from 25 to 5, a URC-BNSF two-line haul under the terms of the two agreements would not be able to compete with a single line UP/SP haul from comparable Utah mines.³

In rejecting SPP/IDPC's request for relief, the Board stated:

It is true, of course, that, post-merger, SPP/IDPC will have only one single-line option (UP/SP) whereas now its has two (UP and SP); but the difference between single line service and joint line service is less important in the coal unit train context; and the URC-BNSF joint-line routing should be quite competitive, especially in consideration of the new coal sources opened to URC under the URC agreement.

3 SPP/IDPC Comments at 20-21; Crowley V.S. at 43-47.

² SPP/IDPC Comments at 16-20; Verified Statement of Thomas D. Crowley at 20-42.

Decision No. 44 at 187.⁴ In rejecting SPP/IDPC's arguments and claims for relief, the Board's statement implicitly acknowledged that the only potential competition to the merged railroad could come from Utah mines, which are the mines closest to the North Valmy Station,⁵ and presumed that the URC-BNSF joint line service would pose an effective competitive threat to UP/SP single line service from these mines. As explained below, this has not turned out to be the case.

B. The Board's Assumptions Regarding the Merger Conditions as They Relate to the North Valmy Plant Have Proven to be Incorrect

At the time of the merger proceeding, SPP/IDPC's coal transportation to North Valmy was covered by a Staggers Act contract with UP which had been entered into after a competitive bidding process involving SP and UP.⁶ That contract, designated ICC-UP-C-2623, had an expiration date of June 30, 1997,⁷ and covered the transportation of coal purchased by SPP/IDPC from two mines—The Southern Utah Fuel Company ("SUFCO") mine near Sharp, Utah and the Black Butte Coal Company mine in the Hanna Basin of Wyoming—for which SPP/IDPC have long-term coal supply contracts. The Black Butte mine is served exclusively by UP/SP and UP/SP rail service from the Sharp loadout is the most economically feasible means of transporting coal from the SUFCO mine to North Valmy. See attached Verified Statement of Jeffery W. Hill at 1-2.

Consequently, subject to the minimum tonnage obligations under SPP/IDPC's coal contracts, which do not expire for some time, SPP/IDPC was in a position to explore the purported competitive opportunities presented by BNSF post-merger soon after approval was given to the merger. As explained in the attached verified statement of Mr. Hill, Director of Fuel Management and Operations Support for Sierra, in 1996, SPP/IDPC initiated a strategy which included (1) reducing the amount of coal purchased under the existing long-term coal contracts through the exercise of SPP/IDPC's rights under those contracts and (2) seeking alternative, lower cost coal

⁴ The Board also mentioned the possibility of truck-BNSF movements as a result of other conditions placed on the merger. However, it has been SPP/IDPC's experience to date that the few potential truck-BNSF hauls are even less competitive with UP/SP single line moves than the URC-BNSF dual line movements.

⁵ SPP/IDPC demonstrated that the Colorado, New Mexico, and Powder River Basin mines served by BNSF were too far way to present a viable competitive threat under the trackage rights agreement, and that in any event, the quality of coal from lost BNSF origins was incompatible with the boilers at North Valmy due to its lower heating value. SPP/IDPC Comments at 17-18.

⁶ SPP/IDPC Comments at 7-8.

⁷ This expiration date of the contract was eventually extended by UP/SP and SPP/IDPC to July 31, 1997 while the parties attempted to negotiate a new contract. Hill V.S. at 3.

which would be transported at rail rates established by competition between UP/SP and URC-BNSF. Id. at 2.

Accordingly, in May of 1997 SPP/IDPC sent bid solicitations to UP/SP, BNSF, and URC which, in essence, were designed to result in a contract with UP/SP for deliveries of the coal contract minimum tons from the Sharp, Utah loadout of the SUFCO mine⁸ to North Valmy, and should have resulted in competitively priced contracts for tons in excess of that minimum from Utah mines that were served by UP/SP and/or URC-BNSF. Hill V.S. at 2. However, neither of these outcomes occurred. Instead, UP/SP as incumbent carrier, reacted to SPP/IDPC's effort to seek competitive rates for the movement of incremental coal tonnages to the North Valmy Station by insisting that any contract to replace ICC-UP-C-2623 must cover, for all practical purposes, all of the coal shipped to North Valmy, not just the SUFCO minimum obligation tonnages which must be shipped via UP/SP. Hill V.S. at 2. Obviously, agreement to this prerequisite to contracting would have meant that any attempt by SPP/IDPC to seek competitive rates from BNSF for tonnages over the minimum coal obligation to be shipped by UP/SP from the SUFCO mine would have been foreclosed for the length of the new contract with UP/SP. As it turned out, UP/SP's steadfast refusal to enter into a contract for anything less than essentially all of the tons shipped to North Valmy, and the expiration of ICC-UP-C-2623 on July 31, 1997, forced SPP/IDPC to request UP/SP for common carrier rates for the transportation of the SUFCO coal contract minimums from the Sharp, Utah loadout to North Valmy pursuant to 49 U.S.C. § 11101.9 The common carrier rate established by UP in response to this request are the subject of a rate complaint which is pending before the Board in Docket No. NOR-42012. Hill V.S. at 4.

Thus, in order to be able to test the viability of BNSF as a competitor to UP/SP in the Central Corridor generally and for North Valmy's incremental coal traffic specifically, SPP/IDFC were forced to request common carrier rates from UP/SP for delivery of the SUFCO coal contract minimum tonnages to North Valmy—and then commence a rate reasonableness proceeding at the Board. Even more dismaying to SPP/IDPC is that to date BNSF has shown either a lack of desire, or as SPP/IDPC believes, a lack of ability, to be a seriou: competitor with UP/SP for the transportation of coal to North Valmy. As explained in the attached verified statement of Mr. Hill, the contract rates for URC-BNSF dual line service received in response to SPP/IDPC's solicitations were significantly above the UP/SP single-line contract rates from comparable Utah

⁸ As explained in the Hill Verified Statement, SPP/IDPC has taken steps to reduce eliminate their obligation to purchase coal from the Black Butte mine.

⁹ SPP/IDPC did not foreclose shipping all or substantially all of its coal via UP/SP from mines that only it served, but was unable to negotiate contract terms with UP/SP that justified this approach. Hill V.S. at 3.

mines, which rates themselves were significantly above the 180% jurisdictional threshold at which the Board may consider the reasonableness of rail rates.¹⁰ While discussions with BNSF after its initial response to SPP/IDPC's rate solicitation produced a minor reduction in the dual-line rates, the final dual-line URC-BNSF rates were still substantially above the UP/SP single line rates and nowhere near what would be considered "competitive." In short, SPP/IDPC's actual post-merger approval experience demonstrates that the Board's expectation that the single line competition between SP and UP at North Valmy prior to the merger would be adequately replaced by URC-BNSF dual-line hauls resulting from the settlement agreements has not been fulfilled by real-world application of the merger conditions. Instead, BNSF has shown it lacks the inclination or, more likely the ability, to compete effectively with UP single-line service for the movement of coal from Utah mines to North Valmy. Unless and until this situation changes, the North Valmy Plant will be, for all intents and purposes, captive to the UP/SP.¹¹

III. THE RAILROADS' QUARTERLY REPORTS VALIDATE SPP/IDPC'S CLAIMS IN THE MERGER PROCEEDING

SPP/IDPC maintain that the BNSF's present inability to effectively compete with UP/SP single-line service to the North Valmy Station is due to the causes set forth in its Comments, which have been summarized above in these comments. This belief finds support in the railroads' quarterly status reports. Because the first three reports submitted by UP/SP and BNSF were vague and not particularly informative, and are in any event largely subsumed within the "detailed" status reports required by the Board to be filed on July 1, 1997, SPP/IDPC's discussion of the reports is confined to the July 1, 1997 reports.

The BNSF Quarterly Status Report

The July 1, 1997 status report submitted by BNSF supports SPP/IDPC's claim that the trackage rights agreement will restrict BNSF's ability to establish itself along the track upon which the North Valmy Station is located. For example, the text of the BNSF report, the purpose of

¹⁰ The URC-BNSF rates were marginally below comparable URC-UP/SP joint rates. However, the lower UP/SP single line rates are the benchmark BNSF must exceed.

See SPP/IDPC Comments at 18. Notwithstanding BNSF's present inability to compete, pending further action by the Board to modify the merger conditions in the manner suggested herein, SPP/IDPC is committed, as it must be in the new era of electricity restructuring, to reestablish competitive rail service at North Valmy. As such, it is highly likely that SPP/IDPC will, at least in the short term, contract for some transportation services from URC-BNSF with the hope that established BNSF service, combined with additional Board action regarding the terms of such access to North Valmy, will eventually result in true competition between UP/SP and BNSF for this service. However, this short term economic loss to SPP/IDPC would be unnecessary if the merger conditions had truly established BNSF as a viable competitor to UP/UP for the North Valmy Traffic.

which was for BNSF to "provide more detailed information regarding its efforts to be an effective competitor to the applicants,"¹² says nothing about BNSF's efforts to compete in the area of Central Corridor which contains the North Valmy Station.¹³ The verified statement of Peter J. Rickershauser attached to the report demonstrates that no traffic moved over the Denver/Salt Lake City/Stockton line(s) upon which the North Valmy Plant is located prior to October 1996 (Rickershauser V.S., Map 1), and vaguely states that "[o]n February 10, we increased the frequency of our Denver-Salt Lake Service." *Id.* at 4. This statement later indicates that train service in the Central Corridor is currently five days per week from Denver to Provo, and three days a week from Provo to Stockton.

This frequency of BNSF trains operating over the Central Corridor (less than one train per day) is *less* than that estimated by SPP/IDPC in their Comments and evidence presented to the Board in the merger proceeding in support of SPP/IDPC's claim that the trackage rights agreement would not result in a supportable traffic base for BNSF.¹⁴ UP/SP's July 1, 1997 Report confirms the facts set out in the BNSF's Report.¹⁵

Moreover, while there is a great deal of discussion of general marketing efforts in the verified statement of Mr. Rickershauser, there is little evidence of positive results of this marketing on the customers located along the Denver/Salt Lake City/Stockton line. For example, he states that, as of the date of its report, BNSF was operating daily merchandise train service in all of the major trackage rights corridors "except the I-5 Corridor . . . and in the Central Corridor." *Id.* at 17-18. Daily merchandise service, which does not include coal service, is to start "as quickly as possible." *Id.* at 18. Indeed, the only discussion of note regarding competition in this area is of how BNSF was unable to compete with UP/SP for coal transportation from the mines of Cyprus Amax Coal Company in Utah to Los Angeles, Cal[‡]ornia. *Id.* at 13-14.

Similarly, the verified statement of Ernest L. Hord attached to the BNSF report contains a general discussion of BNSF's operation efforts and expectations in the Central Corridor, but

^{12 (}F.D. 32,60 (Sub.-No. 21) Decision No.1 at 6).

BN does, however, reference its inability to establish its own team tracks in the Salt Lake City area. BNSF Report at 12.

¹⁴ See SPP/IDPC Comments at 18; Crowley V.S. at 24-25 (projected traffic levels would equate to an average of approximately one loaded train per day).

¹⁵ See UP/SP Report at 93 (traffic over Central Corridor is stated in terms of 176,777 gross tons for the month of May, 1997, which, assuming 105 tons per car and 75 cars per train equates to 22.4 trains per month, or .75 trains per day).

contains little specific information about the amount and type of traffic BNSF has moved and expects to move in the future. See Hord V.S. at 16.

This meager discussion of how BNSF has fared in the Central Corridor after the merger provides a clear signal that the conditions are not operating as the Board expected they would.

The UP/SP Quarterly Report

As for UP/SP's July 1 Report, it too says very little of substance about BNSF's ability to effectively compete with UP/SP in the Central Corridor, particularly its ability to compete via jointline movements with the URC. In addition, UP/SP's numerous sweeping statements, such as "BNSF has been aggressively competing for the '2-1' business, quoting very competitive rates and bidding on all major contracts" (UP/SP Report at 96), are tempered by (1) the fact that the details of most major contract solicitations are strictly confidential between the shipper and the individual competing carriers; and (2) the concrete evidence to the contrary presented to the Board by SPP/IDPC with these Comments.

Moreover, nearly every one of the examples cited by UP/SP to demonstrate that competition has occurred with BNSF in the Central Corridor involved competition between BNSF and UP/SP *single line service*.¹⁶ In contrast, the inability of *dual-line* service to pose a competitive threat in the Central Corridor, particularly for coal, is demonstrated convincingly by the verified testimony of Mr. John E. West, III of URC, who states "we have not interchanged *any* coal to BNSF as of this date."¹⁷ This is consistent with SPP/IDPC's Comments and requests for relief: only single line BNSF service at reasonable compensation levels can provide real competition to UP/SP single line service in the Central Corridor.

Finally, the UP/SP's broad, largely unsupported statements regarding the extent to which BNSF has successfully competed for business in the Central Corridor and its ability to constrain UP/SP single-line pricing are belied by the basic fact that the railroads both concur that total BNSF operations over the Central Corridor at the present time amount to less than one train per day.

IV. CONCLUSION

For SPP/IDPC, the UP/SP merger, as conditioned by the Board ostensibly for the purpose of preserving the ability of SPP/IDPC to obtain competitively priced rail transportation to North

16 See e.g. UP/SP Report at 101-102 (Genu: Steel); Confidential Appendices A and B.

17 Verified Statement of John E. West, III at 2, attached to UP/SP July 1 Report.

Valmy has resulted in: (1) no contract for the tons which must be shipped to North Valmy via UP/SP because of current long term coal contracts and because UP/SP rail service originating at the Sharp, Utah 'oadout is the most economically feasible means of transporting this coal; (2) significantly above-market rate quotations from both UP/SP and BNSF for coal in addition to these minimums; and (3) a wide disparity between the URC-ENSF joint-line rates and single-line UP/SP rates. Thus, the merger conditions have not provided a substitute for the competition that existed at the North Valmy Station prior to the merger. SPP/IDPC believes that the factors outlined in their Request for Conditions and Comments submitted in the merger proceeding are directly responsible for the lack of competition from BNSF for the North Valmy coal traffic. Moreover, the lack of concrete evidence in the railroads' quarterly status reports of BNSF competition and presence in the Central Corridor supports this contention.

SPP/IDPC has little expectation that the merger conditions imposed by the Board will eventually result in meaningful competition between BNSF and UP/SP for its traffic. For the reasons expressed in these comments, SPP/IDPC therefore urges the Board to consider modifying the merger conditions to increase the ability of BNSF to effectively compete with UP/SP for the North Valmy coal traffic. Specifically, SPP/IDPC requests that Board adopt the conditions originally proposed by SPP/IDPC in the merger proceeding, which were:

- (1) to order the merged carrier to provide another carrier selected by SPP/IDPC with trackage rights enabling that carrier to transport coal to the North Valmy Station in single line service from all mines in Colorado and Utah which were served by SP Lines; and
- (2) to require that the merged carrier provide such trackage rights at a compensation level at no greater than 1.48 mills per gross ton mile for the movement of coal from all mines in Colorado and Utah which were served by SP to the North Valmy Station, adjusted quarterly beginning in the first quarter of 1996 based on changes in the RCAF-A and after that time.

Respectfully submitted,

omas w. unling

Thomas W. Wilcox Jeffrey O. Moreno DONELAN, CLEARY, WOOD & MASER, P.C. 1100 New York Ave., Suite 750 Washington, D.C. 20005-3934 (202) 371-9500

Counsel for Sierra Pacific Power Company and Jiaho Power Company

Dated: August 1, 1997

I hereby certify that I have on this 1st day of August, 1997, served a copy of the foregoing COMMENTS OF SIERRA PACIFIC POWER COMPANY AND IDAHO POWER COMPANY by first-class mail or by hand-delivery, upon all parties of record.

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Aimee L. DePew

BEFORE THE SURFACE TRANSPORTATION BOARD

REDACTED

FINANCE DOCKET NO. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY

-- CONTROL AND MERGER--

SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP., AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

VERIFIED STATEMENT OF JEFFERY W. HILL

My name is Jeffery W. Hill. I am the Director of Fuel Management and Operations Support for the Sierra Pacific Power Company in Reno, Nevada ("Sierra"). I am the same Jeffery W. Hill whose verified statement was included with the Request for Comments and Conditions Submitted on Behalf of Sierra Pacific Power Company and Idaho Power Company in Finance Docket No. 32760 on March 29, 1996 ("Comments"). My background, qualifications and job description are set forth in my prior affidavit and are incorporated herein by reference.

The purpose of this verified statement is to provide an explanation of the efforts Sierra and Idaho Power Company ("Idaho")(together "Sierra/Idaho") have taken to obtain competitively priced rail transportation to our jointly owned North Valmy Station since the Board's issuance of Decision No. 44 in Finance Docket No. 32760.

As explained to the Board in Sierra/Idaho's Comments, at the time of the Board's consideration of the merger application, coal was delivered to the North Valmy Station by the Union Pacific Railroad Company ("UP") from two mines located in the Hanna Basin of Wyoming and in the Uinta Basin of Utah, respectively. As explained in my prior verified statement, Sierra/Idaho is required to purchase tons of coal annually from the Southern Utah Fuel Company ("SUFCO") mine near Sharp, Utah unt , and certain tonnages from the Black Butte Coal Company mine in the Hanna Basin for approximately the same period

of time. The Black Butte mine and Sharp, Utah loadout facility serving the SUFCO mine are now exclusively served by UP/SP. Moreover, UP/SP rail service from the Sharp loadout provides the most economically feasible means of transporting coal from the SUFCO mine to North Valmy. I note that since the merger proceeding, Sierra/Idaho have elected to reduce or eliminate altogether their tonnage obligations under the Black Butte contract through the exercise of contractual rights and other measures.

My prior verified statement also set forth in detail the history of the competition between UP and Southern Pacific Lines ("SP") which culminated in the Staggers Act contract in effect with UP at the time of the Board's consideration of the merger application. This contract had an expiration date of June 30, 1997, but was later extended by the parties to July 31, 1997, when it expired under the circumstances I next describe.

Despite Sierra/Idaho's grave doubts that the conditions placed by the Board on its approval of the merger of UP and SP would preserve the single line competition between these carriers prior to the merger, we nevertheless were determined to explore the possibility of UP/SP and the Burlington Northern and Santa Fe Railway Company ("BNSF") competing for the transportation of coal to the North Valmy Station which was not subject to the contract SUFCO coal minimums. In addition, during 1996 Sierra/Idaho had initiated a strategy which called for reducing the amount of coal taken under our current coal contracts to the contract minimums (or in Black Butte's case, exercising contract rights to reduce contract obligations) and seeking lower priced coal from alternative mine sources. Depending on the location of such alternative mines, this coal could be transported at rail rates established by competition between UP/SP and BNSF, in conjunction with the Utah Railway Company ("URC").

Because we suspected that this process might take time, we first exercised our right under the rail contract with UP/SP to request a one-year extension of that contract. Unfortunately, UP/SP rejected this request, and instead submitted a contract proposal which would have required Sierra/Idaho to use UP/SP to deliver virtually all of the coal to North Valmy for five years. Because this initial offer was so far afield of what Sierra/Idaho was considering, we did not formally respond to it. On May 22, 1997 Sierra/Idaho sent bid solicitations to UP/SP, BNSF, and URC by which we sought (1) a contract proposal from UP/SP for the contract minimum tons purchased from the SUFCO mine, and (2) competitive contract proposals for varying terms (1-3 years) from Utah, Colorado, and Wyoming mines served by UP/SP in single line service, and Utah mines served by UP/SP and BNSF in conjunction with URC. As we explained in our Comments in Finance Docket No. 32760, the Uinta Basin mines are closest to North Valmy and therefore present the best opportunity for competitive rail rates. We also asked UP/SP for a 90-day extension of the contract from June 30, 1997 for the purpose of negotiating a new contract, but this request was refused. An extension of the contract term for the month of July was later agreed to.

Unfortunately, however, our rate solicitations did not evoke competitive action on behalf of either carrier. Absent further action by the Board, or an agreement between Sierra/Idaho, UP/SP, BNSF and URC that the exact terms of the railroads' responses may be disclosed to the Board under a Highly Confidential designation, I can only describe the railroads' responses in general terms. For its part, UP/SP responded to our request for a contract covering the minimum tons from the SUFCO mine by reiterating its prior condition that any contract to replace the parties' existing contract must cover, for all practical purposes, all of the coal shipped to North Valmy for a time period roughly commensurate with the SUFCO coal contract. Moreover, Sierra/Idaho's consultant's analysis of the single line rate offered by UP/SP for the movement from the SUFCO mine—which was the lowest rate offered for service from Utah mines concluded that this rate exceeded what would be considered rate levels set by head-to-head rail competition in a competitive market. He also concluded that the rate exceeded the jurisdictional threshold at which the Board could examine the reasonableness of the rate had it been offered in the form of a common carrier rate.

UP/SP refused to budge from its stance that any contract for the SUFCO contract minimum tons must include a requirement that Sierra/Idaho ship virtually all of the coal shipped to North Valmy Station via UP/SP or URC-UP/SP. While we did not necessarily object to shipping all or substantially all of North Valmy's coal via UP/SP only, we were unable to negotiate contract terms with UP/SP that justified this approach. Consequently, Sierra/Idaho was forced to choose between shipping by contract virtually all of North Valmy's coal via UP/SP at a well-above market rail rate, or foregoing a contract with UP/SP for the tons required to be shipped from the SUFCO mine and transporting it by common carrier rate. To accept UP's offer as conditioned would have resulted in Sierra/Idaho foregoing any opportunity to explore the ability of BNSF to provide competitive service while the contract with UP/SP was in effect.

UP/SP's refusal to enter into a contract for anything less than essentially all of the tons shipped to North Valmy at what Sierra/Idaho considered to be excessive rates, and the impending expiration of the existing contract on July 31, 1997, for ed Sierra/Idaho to request common carrier rates for this service pursuant to 49 U.S.C. § 11101, which we did on July 22, 1997. The common carrier rates established by UP/SP in response to this request are *substantially* above the expiring contract rate and any rate offered by UP/SP from Utah mines in response to Sierra/Idaho's May 22 solicitation. Because Sierra/Idaho is convinced that the common carrier rate easily exceeds the maximum reasonable rate for this movement under the Board's procedures, we have filed a Complaint with the Board in Docket No. NOR-42012 seeking prescription of the maximum reasonable rate for this movement, as well as reparations.

Shipping the SUFCO tons by common carrier rate, although obviously not Sierra/Idaho's preference, does enable Sierra/Idaho to pursue coal in excess of its SUFCO coal contract minimum under competitively established rail rates and transportation terms. However, while I am again at this time precluded by confidentiality restrictions from disclosing the exact rates which were proposed by the UP/SP and URC-BNSF that would cover these tons, I can state that the URC-BNSF dual-line rates from Utah mines were far from being competitive with the UP/SP single line rates, which were themselves excessive. Indeed, the average difference between the initially offered joint-line URC-BNSF rates and UP/SP single-line rates from comparable Utah mines was approximately per ton for mines other than the SUFCO mine. The URC-BNSF joint-line rates were more than per ton higher than the UP/SP single line rate from the SUFCO mine.

The URC-BNSF rate proposals were slightly reduced during the parties' discussions, but these reductions did not appreciably reduce the large differential between the URC-BNSF joint line rates and the UP single line rates. Thus, while discussions with BNSF after its initial response produced a minor reduction in the joint-line rates, the final joint-line URC-BNSF rates were still well above the UP/SP single line rates, which themselves were well above competitive market rates.

In short, it is clear to Sierra/Idaho that the railroad competition we enjoyed prior to the UP/SP merger is no longer present. Based on the rates we received for transportation of coal via the URC-BNSF routings approved by the Board in Decision No. 44, it can only be concluded that BNSF either does not wish to, or feels it cannot, compete with the UP single line movements for Sierra/Idaho's traffic under present circumstances. We have therefore asked the Board in this proceeding to consider modifying the merger conditions to adopt the relief we requested in the merger proceeding.

Notwithstanding the above, Sierra/Idaho must, in today's environment of electric industry restructuring, re-establish viable rail competition to North Valmy. We are therefore strongly considering moving some coal under the higher URC-BNSF rates with the hope that this traffic perhaps will help increase the level of competition to North Valmy to pre-merger levels. However, we are not optimistic that this can be accomplished without further action by the Board.

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and the

VERIFICATION

STATE OF NEVADA))ss. COUNTY OF WASHOE)

Jeffery W. Hill, being first duly sworn, deposes and says:

That he is Director, Fuel Management and Operations Support for Sierra Pacific Power Company; that he has read the foregoing Verified Statement of Jeffery W. Hill before the Surface Transportation Board in Finance Docket No. 32760 (Sub-No. 21) and knows and understands the contents thereof; that there are good grounds to support this Statement; and that the same is true of his own knowledge, except as to those matters therein stated upon information and belief and as to those matters he believes them to be true.

Jeffery W. Hill

Subscribed and sworn to before me

this 3/ day of July, 1997.





80930 MPI-2 **BEFORE THE** SURFACE TRANSPORTATION BOARD Finance Docket No. 32760 (Sub-No. 21) MAN UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY - Control and Merger -ENTERED SOUTHERN PACIFIC CORPORATION, Office of the Secretary ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP., AND THE DENVER AND AUG D & 1997 **RIO GRANDE WESTERN RAILROAD COMPANY** Partof COMMENTS OF Public Record MILLENNIUM PETROCHEMICALS INC. Millennium Petrochemicals Inc. (formerly known as Quantum Chemical Corporation)

("Millennium"), thanks the Board for the opportunity to participate in this proceeding and to comment on the effect which of the merger has had on competition and the implementation of the conditions imposed on the merger by the Board. It is Millennium's intent with these comments to give the Board an impression of the impact of the merger and the conditions imposed upon the merger has had on a bulk shipper such as Millennium .

I. Introduction

A. Statement of Interest

Miliennium is a major international chemical company, with leading market positions in a broad range of commodity, industrial, performance and specialty petrochemicals. With major manufacturing facilities in LaPorte, Texas, Port Arthur, Texas, Chocolate Bayou, Texas, Morris, Illinois and Clinton, Iowa, Millennium manufactures polyolefins, polymers and acetyls.¹ From

¹ Polyolefin products include ethylene, propylene and hydrocarbon-rich by-product streams; polymer products include high density polyethylene, low density polyethylene, linear low density polyethylene and polypropylene; acetyl products include vinyl acetate monomer, acetic acid, methanol and synthetic ethanol.

minor manufacturing facilities in Crockett, Texas, Heath, Ohio and Fairport Harbor, Ohio Millennium produces specialty polymers for the wire and cable industry and polymer color concentrates. Ethanol is manufactured at Millennium's Tuscola, Illinois facility and denatured at Millennium's plants in Anaheim, California and Newark, New Jersey. Millennium maintains five regional distribution centers located in Gary, Indiana; Baytown, Texas; Ackerman, Georgia, Finderne, New Jersey; and San Bernardino, California. Each Millennium manufacturing facility ships the majority of its products in bulk by rail and each regional distribution center receives nearly all of its inventory via rail. Millennium ships an annual average of 23,000 rail cars from all facilities; it ships an annual average of 14,000 rail cars from points served by the merged UP/SP. Millennium is an active member, *inter alia*, of the Chemical Manufacturers Association ("CMA"), the Society for the Plastics Industry ("SPI") and the National Industrial Transportation League ("NITL"). Millennium participated in the UP/SP merger proceedings (Finance Docket No.

32760), both through its participation in trade organizations, such as the CMA, SPI and NITL, and in its own right.

B. Purpose of Oversight Proceeding Comments

Millennium makes this comment with the intent of giving the Board an impression of how the UP/SP merger and the conditions imposed upon that merger are working from the perspective of a bulk commodity shipper which is affected each and every day by the merger. Millennium also wishes to use this opportunity to recommend to the Board actions which it believes the Board should take in order to implement the objectives of its Decision No. 44 approving the merger.

2
II. Comments

A. Summary

Millennium wishes to bring to the Board's attention two issues arising post-merger which threaten the meaningful implementation of Decision No. 44. The first issue is the severe degradation of rail service in the Gulf coast region of Texas post-merger. The other issue is the effective failure of the conditions imposed upon the merger by the Board to maintain effective rail-to-rail competition in the Gulf coast region. Shippers such as Millennium, which depend upon efficient and cost-effective rail transportation from their manufacturing facilities to their customers, have experienced a severe and costly degradation of rail service in the Gulf coast region of Texas since the approval of the UP/SP merger. This degradation of service comes despite pre-merger assurances from the UP and SP that the merger would result in improved service and reduced costs to shippers. The second issue is that the access granted to the Burlington Northern/Santa Fe ("BNSF") in order to maintain rail-to-rail, or intramodal, competition has failed to produce the intended result. This failure of BNSF to be an effective competitor is due, in part, to a dearth of storage-in-transit facilities, which are vital to offering competitive rail service for shippers such as Millennium. BNSF's ability to accept new traffic in the Gulf Coast region made available by the Board's conditions on the merger has been hampered by its inability to obtain adequate storage-in-transit within the region. Even if storage-in-transit were not a problem, the BNSF is hampered from being an effective competitor by uncertainty over how to implement the Board's conditions regarding the BNSF's right to serve new facilities along trackage rights lines.

3

The first year of the merger has been lost vis-à-vis intramodal competition, especially in the Gulf coast region. Millennium believes that in order to make up for this past year, that the Board should extend the oversight period one additional year. In addition, Millennium believes that the Board should adopt the recommendation of the CMA and SPI and order the UP/SP and the BNSF to provide certain specified metrics in their quarterly reports to the Board in order to aid meaningful analysis of the implementation of the merger and the conditions placed upon the merger.

B. Comments on the Degradation of Rail Service Post-Merger

In its July 1, 1997 quarterly report to the Board, the UP/SP readily admits that rail service in the Texas Gulf coast region has degraded. Finance Docket No. 32760 (Sub-No 21), UP/SP 303 at 11 - 14. While the UP/SP tries to minimize the extent of the service problems (and even tries to claim that they are a continuation of "chronic problems in the Houston terminal that had plagued the SP for years"), the impact of these service problems is significant to shippers. The BNSF, likewise, admits that storage-in-transit has been a problem, although it claims that the recently concluded agreement with the UP/SP regarding additional capacity at the Dayton SIT facility and other recently negotiated agreements for additional SIT capacity should alleviate the problem.² Finance Docket No. 32760, BNSF-PR-4 at 26.

Prior to the merger, the average loaded transit time for rail cars leaving Millennium's Gulf coast manufacturing facilities³ was 11.6 days. Verified Statement of Michael Dunn at 1. The

² There is some apparent confusion in footnote 1 to the BNSF's quarterly report. On page 27, the BNSF states, "The Dayton SIT facility *together with* access we recently negotiated to 50% of the Sjolander SIT facility..." (Emphasis added.) This statement gives the impression that the BNSF has agreements for additional SIT capacity at two facilities. The Dayton **S**T facility and the Sjolander SIT facility are, to the best of Millennium's knowledge, one and the same facility.

³ Millennium's Gulf coast facilities include LaPorte (Strang), Chocolate Bayou, and Port Arthur (Williams), Texas.

average transit time for the same facilities has increased by 50%. *Id.* This increase in transit times not only disrupts delivery schedules, but has an immediate and unrecoverable economic impact on shippers such as Millennium. Millennium estimates that since the merger was approved, it has had to expend \$200,000 per month in additional freight expenses⁴ which are directly attributable to the UP/SP's degraded service; specifically, the dramatic increase in transit times on outbound shipments from the Gulf coast facilities. Dunn VS. at 2.

These service problems also disrupt the flow of empty rail cars returning to the manufacturing facilities⁵. Presently, Millennium has one plant operating with less than one day's supply of empty rail cars. *Id* Anecdotally, Millennium is aware of empty rail cars not moving from storage in Galveston for nearly 30 days and in Eagle Lake, Texas for twenty-eight days when the supply of empty cars at manufacturing facilities fifty miles away was dangerously low. *Id.* It has been opined to Millennium personnel by UP/SP customer service personnel that rail service in the Gulf coast region is the worst it has been in twenty-eight years. Dunn VS at 2-3.

These impacts of the merger, namely the increased transit times, the additional freight expenses, and the slow return of empty rail cars to the manufacturing plants, have had an adverse economic effect on shippers such as Millennium. Any benefits which the UP/SP can claim from this first year of the merger have been more than offset by the adverse impacts which implementation of the merger have been placed on shippers, especially those in the Gulf coast region.

⁴ "Additional freight expense" includes the cost of expedited bulk hopper truck deliveries in lieu of rail car deliveries, rail car diversion and off-loading to bulk hopper truck, rail car utilization and inventory carrying cost ⁵ Because Millennium produces products 24 hours a day, seven days a week at its manufacturing facilities, it is

crucial that there be an adequate supply of empty hopper rail cars on hand in order to load and temporarily store the products being produced. The alternative to loading empty rail cars is to scale back production or to shut down the plants entirely. Both alternatives would result in severe economic losses to Millennium and, in the case of the shut down of a plant, would entail unnecessary risk of property damage and/or personal injury during the restart process. Generally, four to seven days supply of empties is the minimum requirement.

C. Comments on Effectiveness of Conditions to Maintain Rail-to-Rail Competition

1. The Goals

In its Decision No. 44, the Board reiterated the general policy that the focus when evaluating a consolidation of two carriers serving the same market should be on retaining effective intramodal competition. Finance Docket No. 32760, Decision No. 44 at 101. Further, the Board expressed the opinion that the merger would not diminish rail-to-rail competition for shippers formerly served separately by the SP and the UP (*i.e.* the 2-to-1 points). *Id.* at 121. The Board then imposed conditions upon the merger which were intended, *inter alia*, to ameliorate or prevent any harm to intramodal competition which the merger might engender. *Id.* at 144 - 156. The BNSF was given certain trackage rights in order to fill the competitive vacuum created by the loss of the SP at 2-to-1 points. *Id.* at 145. In addition, the Board also granted the BNSF the right to serve new facilities located post-merger on former SP lines over which it had trackage rights. These new facilities included transload facilities.

While the Board strove to preserve rail-to-rail competition after the merger in its Decision No. 44, effective competition has been constructively thwarted by circumstances arising from implementation of the merger and the conditions imposed upon the merger in two areas: storage-in-transit ("SIT") and uncertainty over BNSF's rights to serve new facilities along its trackage rights.

2. Storage-in-Transit

In Decision No. 44, the Board recognized the importance of SIT to service of bulk commodity shippers, especially plastics shippers in the Gulf coast region. Decision No. 44 at 151. Consequently, the Board imposed a condition upon the merger granting the BNSF access to all former SP SIT facilities on economic terms no less favorable than the terms of UP/SP's access. *Id.* at 152.

The reality facing shippers such as Millennium is that storage-in-transit is a major problem for outbound shipments and inbound empty rail cars. It is interesting to note that the UP/SP and the BNSF did not finalize an agreement for BNSF access to the former SP Dayton, Texas SIT facility until April 28, 1997, nearly nine months after the merger was approved. Finance Docket No. 32760, BNSF-PR-4 at 26. In the interim, shippers such as Millennium who may have wanted to or did utilize the BNSF found their inbound and outbound rail cars either pushed to SIT facilities remote from the Gulf coast region or hopelessly mired in overcrowded SIT yards such as Dayton. Dunn VS at 2. The Dayton SIT facility, in particular, has been pushed beyond its capacity based upon information Millennium is receiving. Not only must the Dayton yard now handle BNSF's SIT requirements, but also former UP traffic which previously did not have access to this facility. Without access to adequate SIT capacity, BNSF will never be a viable competitor in the Gulf coast region, especially to commodity plastic shippers. The UP/SP and the BNSF knew, or should have known, prior to approval of the merger that the SIT infrastructure in the Gulf coast region was inadequate for the BNSF to be a viable competitor to the UP/SP and that the BNSF would remain a non-viable competitor until more SIT capacity was in place.

Millennium brings to the Board's attention that neither the UP/SP nor the BNSF have provided any quantitative measurement of SIT utilization or capacity for areas where the BNSF is intended to replace the SP as a competitor, nor have they provided any quantitative data on any impact which SIT utilization or capacity may have on implementation of the merger or the

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conditions upon the merger. It should be incumbent upon the UP/SP and the BNSF to report SIT utilization and capacity in order for the Board, and participants in this proceeding, to evaluate in a meaningful way whether or not the conditions in Decision No. 44 regarding SIT access are being implemented.

3. New Facilities Along Trackage Rights

Both the UP/SP and the BNSF, as well as the CMA and SPI in their joint comments (Finance Docket No. 32760 (Sub-No. 21), CMA-2/SPI-3) recognize that the UP/SP and the BNSF have yet to agree upon a protocol for implementing the Board's condition that BNSF be granted the right to serve new, post-merger facilities along trackage rights granted to it along former SP lines. For a shipper such as Millennium, this failure of the UP/SP and the BNSF to come to agreement on implementation of this condition "freezes" its long-term strategic planning regarding rail transportation. The BNSF has not been able to effectively use the rights granted under this condition since the merger was approved. Thus, any harm to competition which this condition was intended to ameliorate or prevent has neither been ameliorated or prevented. In effect, the Board's intention to preserve and foster natramodal competition has been constructively thwarted. Millennium believes that the Board should intervene if the UP/SP and the BNSF cannot quickly come to agreement regarding implementation of this condition.

III. Conclusion

In summary, Millennium concludes that one year has passed without the Board's Decision No. 44, approving the UP/SP merger and imposing conditions upon the merger, achieving its intended results. Consequently, competition has suffered in the Gulf coast region of Texas from

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the withdrawal of the SP as a rail competitor. In addition, shippers in the Gulf coast region have been made to bear a heavy burden in implementation of the merger in the form of severely degraded rail service. In order to put the process "back on the tracks" and to start realizing the intent of Decision No. 44, Millennium urges the Board to adopt the recommendation of the joint comment of the CMA and SPI that certain specified metrics be included in future quarterly reports submitted by the UP/SP and the BNSF. In addition, Millennium urges the Board to extend the oversight period an additional one year to compensate for the time which has been lost since the merger was approved.

Respectfully submitter

Michael P. Ferro Millennium Petrochemicals Inc. 11500 Northlake Drive Cincinnati, Ohio 45249 (513) 530-6808 (513) 530-6562 FAX Attorney for Millennium Petrochemicals Inc.

Martin W. Bercovici Keller & Heckman 1001 G Street, N.W. Suite 500 West Washington, DC 20001 (202) 434-4100 Of Counsel for Millennium Petrochemicals Inc.

CERTIFICATE OF SERVICE

I, Kimberly L. Bigley, a secretary at the law firm of Keller and Heckman, LLP, hereby certify that a copy of the foregoing Comments of Millennium Petrochemicals, Inc. (MPI-2) was served by first-class mail, postage prepaid, on this 1st day of August, 1997, upon all Parties of Record in this proceeding

Kimberly L. Bigley Digley

July 31, 1997

VERIFIED STATEMENT OF Michael Dunn

My name is Michael Dunn, Manager of Rail Procurement for Millennium Petrochemicals Inc. ("Millennium"), 11500 Northlake Drive, Cincinnati, Ohio 45249. I am responsible, among other things, for negotiating rates for rail transportation of Millennium's products. I work in close coordination with Millennium's Manager of Distribution Logistics and Manager of Transportation Load Planning. I am, therefore, familiar with the problems which Millennium has been experiencing in the Texas Gulf coast region since the merger of the Southern Pacific Corporation ("SP") into the Union Pacific Railroad Company ("UP"). I also serve on the steering committee to the Rail Task Group of the Distribution Committee of the Chemical Manufacturers Association, so I am familiar with the proceedings in Finance Docket No. 32760 and the merger oversight proceeding in Finance Docket No. 32760 (Sub-No. 21). I have reviewed the quarterly reports of the UP/SP and the Burlington Northern and Santa Fe Railway Company (BNSF) in the oversight proceeding. Finance Docket No. 32760, BNSF-PR-2 and UP/SP-303.

Millennium tracks its outbound shipments of rail hopper cars and keeps statistics on the number of days its takes for these rail cars to move from origin to destination. These statistics aid Millennium in optimizing the routing of rail car shipments to its customers, in planning production, in inventory control and in rail car fleet management. I have reviewed historical data on transit times of outbound shipments of rail cars from Millennium's manufacturing facilities in the Gulf coast region of Texas. Prior to the UP/SP merger, the average transit time was 11.6 days. Presently, the average transit time for the same routings has increased by 50%. Millennium

Dunn Verified Statement Page 2

is seeing frequent aberrant transit times on some routings, such as 26 days from LaPorte (Strang), Texas to Baytown, Texas. (In this case, the car was stored in East St. Louis, Illinois after leaving Strang.)

Due to the increase in the transit times of loaded rail cars outbound from the Gulf coast region, Millennium has had to take extraordinary measures in order to meet delivery commitments made to customers. Such extraordinary measures include expedited shipping of bulk hopper truck loads of product in lieu of rail car shipment and diverting rail car shipments to team tracks and off-loading the product into bulk hopper trucks. These extraordinary measures result in additional freight charges to Millennium (generally referred to within Millennium as "additional freight expenses") which usually cannot be passed through to the customer. Since the merger was approved, Millennium has incurred approximately \$200,000 per month in additional freight expenses as a direct result of the deteriorated rail service within and originating from the Gulf coast region.

Millennium also tracks the number of empty rail cars ("empties") on-hand at each of its manufacturing facilities. Since the manufacturing facilities require a certain number of empty rail cars each day in order to ship and to temporarily store the day's production, the gross number of empties on-hand is usually expressed in terms of the number of days supply of empties. At times, supplies of empties at Gulf coast plants have been less than what is considered an adequate reserve of empties. On occasion, plants have prepared to, or have actually had to, scale back production in order to adjust production to the supply of empties on hand. In the meanwhile, Millennium has learned of its empties sitting in storage in Galveston, Texas for thirty days and in storage in Eagle Lake, Texas for twenty-eight days. I am told by UP customer service personnel,

Dunn Verified Statement Page 3

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that, in their opinion, the situation with transit times, storage-in-transit and empties being returned

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is the worst it has been in twenty-eight years!

VERIFICATION

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COUNTY OF HAMILTON	ş	
	ş	SS
STATE OF OHIO	ş	

. .

Michael Dunn, being duly sworn, deposes and says that he has read the foregoing statement, knows the facts asserted there are true and that the same are true as stated.

Michael Dunn

Subscribed and sworn to before me this 31st day of July, 1997.

lichart

My commission expires:

MICHAEL P. FERRO , Attorney at Law NOTARY PUBLIC - STATE OF OHIO My commission has no expiration date, Section 147.03 O.R.C.



18-908

BASS

BRACEWELL & PATTERSON, L.L.F A REGISTERED LIMITED LIABILITY PARTNERSHIP ATTORNEYS AT LAW

> 2000 K STREET NW STE 500 WASHINGTON DC 20006-1872 202 828 5800 FAX 202 223 1225

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100 CONGRESS AVE STE 1900 AUSTIN TX 78701-4052 512 472 7800

LINCOLN FLAZA 500 N AKARD ST STE 4000 DALLAS TX 75201-3387 214 740 4000

43 BROOK ST LONDON WIY 2BL ENGLAND 44 171 355 3330

Via Hand Delivery

The Honorable Vernon A. Williams Secretary Surface Transportation Board Case Control Unit 1925 K Street, N.W. Washington, D.C. 20423-0001

> Re: Finance Docket 32760 (Sub.-No. 21), Union Pacific Corp., et al.--Control and Merger -- Southern Pacific Rail Corp., et al.

August 1

Dear Secretary Williams:

Enclosed for filing in the above-referenced proceeding are an original and twenty-five copies of Comments of the Capital Metropolitan Transportation Authority (CMTA-2). Also enclosed is a 3.5 inch disk that contains the text of this pleading in Wordperfect 6.0 format.

I would appreciate your date-stamping the enclosed receipt copy of the filing and returning it with the messenger for our records.

ENTERED Office of the Secretary	,
AUG 0 & 1997	
3 Part of Public Record	

Enclosures

Very truly yours,

Bracewell & Patterson, L.L.P.

alla

Monica J. Palko

ORIGINAL



BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C.

UNION PACIFIC CORP., UNION PACIFIC RAILROAD CO. AND MISSOURI PACIFIC RAILROAD CO. -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORP., SOUTHERN PACIFIC TRANSPORTATION CO., ST. LOUIS SOUTHWESTERN RAILWAY CO., SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD CO.



COMMENTS OF THE CAPITAL METROPOLITAN TRANSPORTATION AUTHORITY

)

The Capital Metropolitan Transportation Authority ("Capital Metro") files these Comments in response to Decision No. 1 in the above-referenced proceeding, in which the Surface Transportation Board ("the Board") requested comments regarding implementation of the conditions imposed upon the merger of the rail carriers controlled by Union Pacific Corporation and the rail carriers controlled by Southern Pacific Rail Corporation.

Through Decision No. 44 of Finance Docket 32760, as a condition to the merger, the Board granted Capital Metro the right to choose an interchange point for Giddings-Llano shippers to interchange with The Burlington Northern and Santa Fe Railway Company ("BN/Santa Fe"). Decision No. 44, STB Finance Docket No. 32760, p. 182 (August 6, 1996). Capital Metro selected E¹gin as this interchange point, and the Board accepted Capital Metro's decision. Decision No. 69, STB Finance Docket No. 32760, p. 5 (March 7, 1997). BN/Santa Fe's interchange of Giddings-Llano traffic via Elgin began only in March of this year. The Burlington Northern and Santa Fe

Railway Company's Quarterly Progress Report, p. 4 (April 1, 1997); Applicants' First Quarter 1997 Progress Report with Respect to Merger Conditions, p. 12 (April 1, 1997). Because this interchange service is still in its preliminary and formative stages, Capital Metro is unable to determine the effectiveness of such interchange to allay concerns regarding the merger's anticompetitive impact. Capital Metro notes generally, however, that such interchange has occurred, and that Capital Metro's rail operator, Longhorn Railway, and BN/Santa Fe personnel have been working together to establish the Elgin interchange as a viable option for Giddings-Llano shippers.

During the course of investigating the status of the BN/Santa Fe interchange via Elgin, it has come to Capital Metro's attention that some Giddings-Llano shippers have, since the merger, had substantial difficulty obtaining an adequate number of rail cars to service their operations. Exhibit A, Responses to Question Nos. 5 and 9. At least two shippers also consider that Union Pacific service has significantly deteriorated post-merger. *Id.* Capital Metro understands that Longhorn Railway is filing comments that address these issues in more detail.

Respectfully submitted,

Monica J. Palko, Esq. Albert B. Krachman, Esq. Bracewell & Patterson, L.L.P. 2000 K Street, N.W., Suite 500 Washington, D.C. 20006 (202) 828-5800

August 1, 1997

CERTIFICATE OF SERVICE

I hereby certify that I have caused a copy of the foregoing Comments of the Capital Metropolitan Transportation Authority to be served by first class mail, or more expeditious manner, on all Parties of Record in Finance Docket No. 32760 (Sub. No-21), this 1st day of August, 1997.

Monica J. Palko



FROM

817 545 1370

11:49

1095 P. 02/04

FROM PIONEER CONCRETE



Capital Metropolitan Transportation Authority 2910 East Fifth Street, Austin, Texas 78702 • (512) 389-7400 • FAX (512) 389-1283

GIDDINGS-LLANO SHIPPER SURVEY

La August of 1996, the Surface Transportation Board ("the Board" or "STB") approved the control and merger of the Southern Pacific Railroad by the Union Pacific Railroad. Through its decision granting this approval, the Board imposed certain conditions intended to retain shipping competition and to prevent the Union Pacific from exercising monopoly control. To retain competition on the line, the Board imposed a condition that the Burlington Northern Railroad would interchange with Giddings-Llano freight traffic. This interchange began in March of this year via Elgin.

The Board has now initiated a follow-up proceeding intended to determine the effectiveness of the conditions the Board imposed. Capital Metro is contacting you to develop information needed to determine whether is would be necessary or helpful to file comments in the proceeding.

Please return this survey by July 21, 1997 to Justin Augustine, Capital Metro General lanager, in the enclosed envelope or fax it to him at (512) 385-0474.

Thank you for your time and assistance.

1. What is the name and address of your facility or business?

Pioncer Concrete of Texas, Inc. Burget Quarry P. O. Drawer B Burnet, Texas 78611 (512) 756-8255

What commodity do you ship, in what quantities, and at what frequency?

The Pioseer Quarry products construction materials, these consist of primarity concrete and asphalt aggregates. Fioneer has a <u>weekly standing order</u> of 125 cars. These are 100 ton hoppers and Gonz. FROM

11:49 8095 P.03/04

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6.

What is the title or position of the person(s) completing this survey? Lee Carroll Area Manager Define Countercial

Before you received this survey, were you sware that both Union Pacific and Burlington Northern interchange with Giddings-Line Swight mallic?

Yes X No

(a) If yes, when did you become aware that Burkington Northern Interchanges with Glddings-Llano traffic?

March of 1977

(b) If yes, from whom did you learn that Burlington Northern interchanges with Giddings-Lineo maffie?

Dog Cheathom of the Longhorn Rollway Company

(c) If yes, has any Burlington Northern representative contacted you to discuss possible transportation to st flow your facility?

New Sastley of the Burlington Northern

In your opinion, has the level, quality and cost value of Union Pacific mill temportation service improved, remained the same, or descripted since the marger on September 11, 1996? Please explain.

The level of service on the Union Pacific has deteriorated. For example, in previous train movements from the Piencer Barnet Quarry to a large construction market like Risceton, would take one-week travel to Houston and back. Currently that same train movement takes at least three (3) works. Of the 875 care requested since June 16th we've recuived 251. The Union Pacific has metified Piencer of an equipment shortage.

Has any of your freight been interchanged by the Burlington Northern since it began to interchange with Giddings-Llano untile in about March of this your?

Yes X No_

(a) If so, were you pleased with the service and price ordered? Why or Way not?

YES NO_

Yes, the rates were fair and the service has been sufficient.

7.

Kas anyone contacted you regarding the potential - or need-to construct or improve rail track or track (anticastics in order to facilitate interchange with the Burlington Northern?

Yes

8.

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1997.07-25

Has rail temportation service, whether vir. Union Pacific or Butlington Northern (although through Longborn Railway initially), been adequate to meet your meder? Why or why not?

Yes_No X

Though the B.N.S.F. service has been sufficient, the B.N.S.F. lines don't service the major consumers in Binaston. Planer Aggregates must continue to rely on the Union Pacific Railrood.

9. Please provide any additional comments below.

Pienser Concrete has notified the S.T.B of similar problems with other rail served quarry

operations around the state. We would appreciate Capital Motro antistance in requesting the S.T. B to address the Rall Transportation service problems being observed.

7-25-1997 2:27PM FROM 07/21/1997 09:49 2105906841

CAPITOL AGGREGATES

PE



Capital Metropolitan Transportation Authority 2910 East Fifth Street, Austin, Texas 78702 • (512) 389-7400 • FAX (512) 389-1263

GIDDINGS-LLANO SHIPPER SURVEY

In August of 1996, the Surface Transportation Board ("the Board" or "STB") approved the control and merger of the Southern Pacific Railroad by the Union Pacific Railroad. Through its decision granting this approval, the Board imposed certain conditions intended to retain shipping competition and to prevent the Union Pacific from exercising monopoly control. To retain competition on the line, the Board imposed a condition that the Burlington Northern Railroad would interchange with Giddings-Llano freight traffic. This interchange began in March of this year via Elgin.

The Board has now initiated a follow-up proceeding intended to determine the effectiveness of the conditions the Board imposed. Capital Metro is contacting you to develop information needed to determine whether it would be necessary or helpful to file comments in the proceeding.

Please return this survey by July 21, 1997 to Justin Augustine, Capital Metro General Manager, in the enclosed envelope or fax it to him at (512) 385-0474.

Thank you for your time and assistance.

1. What is the name and address of your facility or business?

CAPITOL AGGREGATES, LTD. (DELTA OPERATIONS) P.O. BOX 99 MARBLE FALLS, TEXAS 78654

2. What commodity do you ship, in what quantities, and at what frequency?

CRUSHED STONE APPROX. 1209 CARS/YEAR AS DEMAND DICTATES, HEAVIEST MARCH TO SEPTEMBER

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3. What is the title or position of the person(s) completing this survey? (Optional)

SALES REPRESENTATIVE

Before you received this survey, were you sware that both Union Pacific and Burlington Northern interchange with Giddings-Llano freight traffic?

Yes X No

(a) If yes, when did you become aware that Burlington Northern interchanges with Giddings-Llano traffic?

JANUARY 1997

(b) If yes, from whom did you learn that Barlington Northern interchanges with Giddings-Llano traffic?

DON CHEATHAM

(c) If yes, has any Burlington Northern representative contacted you to discuss possible transportation to or from your facility?

NO - I CONTACTED THEM

-2-

P. 8

5.

6.

In your opinion, has the level, quality and cost value of Union Pacific rail transportation service improved, remained the same, or deteriorated since the merger on September 11, 1996? Please explain.

DETERIORATED BADLY - BOTH SERVICE AND EQUIPMENT AVAILABILITY.

Has any of your freight been interchanged by the Burlington Northern since it began to interchange with Giddings-Llano traffic in about March of this year?

Yes No X

(a) If so, were you pleased with the service and price offered? Why or why not?

Yes No

87/21/1997 89:49 2185986841

P.9

7.

. . .

Has anyone contacted you regarding the potential - or need - to construct or improve rail track or track appurtenances in order to facilitate interchange with the Burlington Northern?

. . . .

WE HAVE BEEN KEPT UP TO DATE THRU CONVERSATIONS WITH DON CHEATHAM.

8. Has rail transportation service, whether via Union Pacific or Burlington Northern (although through Longhorn Railway initially), been adequate to meet your backs? Why or why not?

Yes No X

SEE 45 LONGKORN IS DOING THE BEST THEY CAN WITH THE

INTERCHANGE SERVICE THEY GET.

9. Please provide any additional comments below. If you need more room, please use the back of this survey or attach additional pages.

WITH THE LEVEL OF SERVICE THE UP RAIL ROAD IS GIVING AT THIS TIME, AND THE CAR UTILIZATION AND AVAILABILITY AS IT IS, IT IS IMPOSSIBLE TO KEEP RAIL CUSTOMERS SUPPLIED IN A TIMELY MANNER. SERVICE ON UP IS THE POOREST I HAVE EVER SEEN.





August 1, 1997

Via Hand Delivery

Vernon A. Williams Secretary Surface Transportation Board 1925 K Street, N.W. Washington, D.C. 20423-0001

> Re: Union Pacific Corporation, <u>et al.</u> --Control & Merger -- Southern Pacific Rail Corp., <u>et al.</u> Finance Docket No. 32750 (Sub-No. 21)

Dear Secretary Williams:

Enclosed for filing is an original and twenty five copies of TM-2, Comments of The Texas Mexican Railway Company, filed in the above-reference proceeding. Also enclosed is a 3 1/2" computer disk containing the filing in Wordperfect 5.1 format, which is capable of being read by Wordperfect for Windows 7.0.

Should you have any questions regarding this, please call.

Sincerely, C. Clen

Richard A. Allen

Enclosure



BEFORE THE SURFACE TRANSPORTATION BOARD

Union Pacific Corporation, Union Pacific Railroad Company and Missouri Pacific Railroad Co. -- Control and Merger --Southern Pacific Rail Corp., Southern Pacific Trans. Co., St. Louis Southwestern Railway Co., SPCSL Corp. and The Denver and Rio Grande Western Railroad Co.

> Finance Docket No. 32760 (Sub-No. 21) (UP/SP Oversight)

COMMENTS OF THE TEXAS MEXICAN RAILWAY COMPANY

Pursuant to the Surface Transportation Board's ("Board") Decision No. 1, served May 7, 1997, in the <u>UP/SP Oversight</u> proceeding,^{1/} The Texas Mexican Railway Company ("Tex Mex") hereby submits its comments with regard to the effects of the merger on competition and implementation of certain conditions imposed to address competitive harms.

^{1'} The "UP/SP Oversight proceeding" refers to the proceeding instituted in Finance Docket No. 32760 (Sub-No. 21), <u>Union</u> <u>Pacific Corp., Union Pacific Co. and Missouri Pacific Railroad</u> <u>Co. -- Control and Merger -- Southern Pacific Rail Corp.,</u> <u>Southern Pacific Trans. Co., St. Louis Southwestern Railway Co.,</u> <u>SPCSL Corp. and The Denver and Rio Grande Western Railroad Co.,</u> <u>Decision No. 1, served May 7, 1997. The UP/SP Oversight</u> <u>proceeding embraces the proceeding in Finance Docket No. 32760,</u> <u>Union Pacific Corp., Union Pacific Co. and Missouri Pacific</u> <u>Railroad Co. -- Control and Merger -- Southern Pacific Rail</u> <u>Corp., Southern Pacific Trans. Co., St. Louis Southwestern</u> <u>Railway Co., SPCS! Corp. and The Denver and Rio Grande Western</u> <u>Railway Co., hereinafter referred to as "UP/SP."</u>

I. INTRODUCTION & SUMMARY

<u>UP/SP</u>, Decision No. 44, served August 12, 1996, granted the application of Applicants $UP^{2'}$ and $SP^{3'}$ for prior approval of the merger of the UP and the SP railroad systems subject to certain conditions designed to ensure continued rail competition in the western United States. Among other conditions imposed on the merger, the Board granted three conditions which are the subject of today's comments by Tex Mex: (1) the Tex Mex trackage rights; (2) the BNSF^{4'} conditions; and (3) the oversight conditions.

To the extent that anything can be determined at this early date, by all accounts, the Tex Mex trackage rights conditions and the BNSF conditions are not fully accomplishing their intended purposes. Congestion and inefficiencies are resulting in limitations and delays for BNSF and Tex Mex operations in Texas, which in turn affect Tex Mex's ability to compete. These problems will have to be addressed. The record simply is not sufficient, though, for the Board to make any reasonable determination as to whether the conditions imposed by the Board

^{2'} The Union Pacific Corporation, Union Pacific Railroad Company and the Missouri Pacific Railroad Company (now merged into the Union Pacific Railroad Company), collectively are referred to herein as "Union Pacific."

^{3/} Southern Pacific Rail Corporation, Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL Corp., and The Denver and Rio Grand Western Railroad Company collectively are referred to herein as "Southern Pacific" and, together with Union Pacific, collectively are referred to herein as "UP/SP."

⁴/ The Burlington Northern and Santa Fe Railway Company is referred to herein as "BNSF."

are effective in replacing other competition lost through the merger of the UP and the SP. The Board should clarify that discovery is available in this proceeding, and appoint an administrative law judge to adjudicate disputes, in order to ensure that the next round of reports and comments provide the Board with a firmer ground on which to make any determinations.

II. THE RELEVANT CONDITIONS

For purposes of these comments, Tex Mex focuses on only three of the conditions the Board imposed to address the anticompetitive aspects of the UP/SP merger. Those conditions, the Tex Mex trackage rights conditions, the BNSF conditions, and the oversight conditions, are described generally below.

A. The Tex Mex Trackage Rights Condition.

The Board conditioned its approval of the UF/SP merger in part on the grant to Tex Mex of trackage rights from its lines to Houston over the "Flatonia Route" -- which extends over UP/SP lines from Corpus Christi and Robstown to Houston through Flatonia -- and from Houston to a connection with KCS⁵⁷ at Beaumont. Tex Mex may carry any traffic under the rights with one significant restriction -- the traffic must have a prior or subsequent movement over the Tex Mex lines. <u>UP/SP</u>, Decision No. 44, slip. op. at 13, 23-33. The central purpose of granting trackage rights to Tex Mex was to "ensure the continuation of an

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^{5&#}x27; The Kansas City Southern Railway Company is referred to ass "KCS."

effective competitive alternative to UP's routing into the border crossing at Laredo." Id. at 149.

B. The BNSF Conditions.

The BNSF Conditions grew out of several aspects of the merger proceeding -- the BNSF Settlement, the CMA Agreement, and the evidence submitted by dozens of parties concerned about the loss in competition which would occur when UP absorbed SP. In brief, these conditions, which included contract modification and new facility access conditions to enhance the trackage rights BNSF was to get, were granted in order to ensure that BNSF could "replicate the competition that would otherwise be lost when SP is absorbed into UP." <u>UP/SP</u>, Decision No. 44, slip op. at 145.

Of relevance to these comments, the trackage rights that BNSF received included trackage rights over the "Algoa Route" which runs from Algoa (just south of Houston) to Brownsville parallel to the Gulf Coast via Corpus Christi and Robetown, where BNSF connects with Tex Mex. Because most of the traffic BNSF interchanges with Tex Mex is interchanged at Corpus Christi or Robstown, it is over this route that most BNSF-Tex Mex traffic flows.

C. The Oversight Condition.

The final condition of importance to these comments is the oversight condition. The Board instituted a five-year oversight proceeding "to examine whether the conditions . . . imposed have effectively addressed the competitive issues they were intended

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to remedy." <u>UP/SP</u>, Sub-No. 21 ("<u>UP/SP Oversight</u>"), Decision No. 1, served May 7, 1997, comments of Chairman Morgan, slip op. at 8. The Board specifically "retain[ed] jurisdiction to impose additional remedial conditions if, and to the extent, [the Board] determine[s] that the conditions already imposed have not effectively addressed the competitive harms caused by the merger." <u>UP/SP</u>, Decision No. 44, slip op. at 146.

Initially, the Board planned to begin the oversight proceeding on or about October 1, 1997. <u>UP/SP</u>, Decision No. 44, slip op. at 147. It left open the possibility, however, that the proceeding would begin earlier "[i]f the circumstances warrant. . . ." In an order served on May 7, 1997, the Board did begin the proceeding early, asking the parties to submit comments by August 1. <u>UP/SP Oversight</u>, Decision No. 1, slip op. at 2. These comments are submitted on behalf of Tex Mex in response to the Board's request.

III. ALTHOUGH THE UP AND BNSF REPORTS ARE LACKING, WHAT INFORMATION IS AVAILABLE RAISES SERIOUS CONCERNS.

The <u>UP/SP Oversight</u> proceeding only recently began its 5year term, and one very basic problem has come to light. Both UP/SP and BNSF are required by the Decision No. 44 to submit on a quarterly basis implementation progress reports to help the Board determine whether the conditions imposed are effective in addressing the competitive problems they were meant to address. <u>UP/SP</u>, Decision No. 44, slip op. at 146-47. The Board simply

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does not have sufficient information in which to make that determination.

Faced with admonitions from the Board and discovery requests from parties, UP/SP and BNSF submitted more detailed progress reports on July 1, 1997 than either had previously. To a limited degree, UP/SP also responded to discovery. BNSF refused to respond to discovery at all.

The more detailed progress reports, however, are still not sufficient to determine whether certain conditions are fulfilling their stated purpose. They do, however, raise serious concerns.

For example, UP/SP claims that the contract modification condition has been effective despite the fact that only six shippers with eight contracts (of the 930 contracts open to modification) have contacted UP since the merger to ask whether UP would terminate their contracts if the shipper took advantage of the contract modification condition. UP/SP-303 at 86. UP/SP informed the shippers as to four of the eight contracts that UP/SP would terminate the contract if the shipper took advantage of the contract modification condition. UP/SP-303 at 86. While to UP/SP this "suggest[s]" that 2-to-1 shippers are "satisfied with the existing contractual arrangement," <u>id.</u>, it more likely supports BNSF's concern that the contract modification condition

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to retain business than was intended under the condition.^{6/} BNSF-PR-4 at 11.

As another example, both UP/SP and BNSF claim that BNSF's traffic over its trackage rights has grown over time. More relevant is whether this growth in BNSF traffic over its trackage rights is new or rerouted traffic, originating and terminating at captive or competitive points, and traffic for which SP and UP competed prior to the merger and for which the BNSF conditions were put into place to protect.^{2/}

The burden is clear. UP/SP and BNSF must submit sufficient information to permit the Board to determine that the protective conditions are effective in addressing the specific competitive concerns they were imposed to address. Chairman Morgan explained it best when she wrote that:

The conditions that the Board has imposed require the applicants and BNSF to report periodically to demonstrate to the Board that the protective conditions are in fact working. The Board will not depend upon shippers and affected parties to do its monitoring.

¹/ Again, UP/SP did respond to certain discovery requests with regard to BNSF traffic traversing the BNSF trackage rights lines. BNSF refused to provide anything in response to discovery. The UP/SP-provided evidence is not sufficient to make any determinations with regard to the issues described in the text.

 $^{^{6&#}x27;}$ UP/SP responded to discovery requests concerning the few 2to-1 shippers who inquired of UP/SP concerning the contract modification condition. Not evident from the UP/SP response were the volumes and revenues involved in the contracts it said it vould terminate if the shipper exercised its election under the contract condition. <u>See</u> HC06-0001 through HC06-0030 (submitted as Appendix A in the Highly Confidential Appendix submitted herewith). As noted above, BNSF did not respond to any discovery requests concerning the contract modification condition.

<u>UP/SP</u>, Decision No. 44, slip op. at 240 (separate comments of Chairman Morgan). So far, the information UP/SP and BNSF have provided to the Board is not sufficient to meet their burden.

Of course, some evidence is not available now and only will be available over time. For example, UP/SP estimates that BNSF is carrying only 20% of the total universe of traffic it believed would be available. UP/SP-303 at 94. Yet to be determined is whether BNSF is able to capture additional traffic and whether BNSF, by operating over trackage rights at 2-to-1 points and over 2-to-1 corridors, can replace the competition that was lost when UP acquired SP.

BNSF's failure to respond to discovery is significant. Although UP/SP agreed to provide traffic tapes to other parties to the oversight proceeding, BNSF refused. The traffic tapes provided by UP/SP were not useful for two reasons: 1) many fields were either not there or did not contain the information in a way that would have permitted complete analysis; and 2) without the BNSF tapcs, any analysis would necessarily have been lacking. There simply was not sufficient time to compel discovery and conduct an analysis for inclusion in these August 1st comments. Tex Mex asks the Board to recognize explicitly the availability of discovery and appoint an administrative law judge to adjudicate any discovery disputes that may arise in the future of this proceeding.

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IV. SERIOUS PROBLEMS REMAIN WITH THE TEX MEX AND BNSF CONDITIONS WHICH MAY REQUIRE ADJUSTMENTS IN THE FUTURE.

UP/SP's and BNSF's progress reports would make it appear that Tex Mex generally has done well under the conditions the Board has imposed and that BNSF is operating effectively over its South Texas trackage rights. UP/SP-303 at 108-109; BNSF-PR-4 at 8-9. Although Tex Nex's traffic has improved from the period before the merger when SP was experiencing major service problems, and although Tex Mex is providing service on its trackage rights on the Flatonia route (approximately 15 trains southbound and 11 trains northbound for the months October 1996 through June 1997), serious problems remain with regard to the Tex Mex and BNSF trackage rights conditions in South Texas. If these problems persist and cannot be resolved, the Board may need to make appropriate adjustments to the Tex Mex and BNSF conditions.

The major problems relate to traffic congestion and delays. As set forth in the attached verified statement of Allen W. Haley, Jr., Tex Mex's Superintendent of Transportation, Tex Mex has been experiencing severe delays to its trackage rights operations over the Flatonia Route. Examples of these delays are detailed in a letter dated July 10, 1997 from Tex Mex President Larry Fields to Mr. A.L. Shoener, UP's Executive Vice President -Operations, attached as Exhibit A to Mr. Haley's verified statement. Overall, Mr. Haley states that in the past four months, the average transit time of Tex Mex cars from Beaumont to

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Corpus Christi have gone from approximately 36 hours to more than 72 hours. As Mr. Haley reports, UP personnel have acknowledged to Tex Mex that these delays are attributable to UP traffic congestion. An article in the July 26, 1997 Houston Chronicle, attached as Exhibit B to Mr. Haley's statement, also describes the severe rail congestion currently in the Houston area, which one shipper attributes mainly to "the complexity of operating a newly merged rail system in a market such as Houston." Nevertheless, as stated in Mr. Fields' July 10, 1997 letter, UP's customer service personnel have told complaining Tex Mex customers, falsely, that the delays are the fault of TFM, the newly established Mexican railroad that now operates the Mexican rail line between Laredo and Mexico City and that is Tex Mex's corporate sibling.⁸

Mr. Haley also reports that UP/SP's congestion problems have also adversely affected BNSF's trackage rights operations on the Algoa route. Recently, UP has limited BNSF to one train a day in each direction on that route, citing traffic congestion problems as the reason. This restriction significantly limits the amount of traffic BNSF can carry over that line and the amount of traffic BNSF can interchange with Tex Mex at Corpus Christi or Robstown.

These delays have greatly increased the cost of Tex Mex's trackage rights operations and greatly impaired the quality of

M To date, Mr. Fields has received no response to this letter.

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service provided to shippers by those operations. Mr. Haley reports that as a result of the delays to Tex Mex's trains, in the past four months Tex Mex's car hire costs and crew costs have tripled and fuel use has nearly tripled. These effects, in turn, substantially reduce the ability of Tex Mex to compete effectively with UP over the trackage rights contrary to the STB's purpose in granting those rights to Tex Mex as a condition of the UP/SP merger.

These problems have accentuated the serious competitive disadvantage placed on Tex Mex as a result of the traffic restriction imposed by the Board on Tex Mex's trackage rights in Decision No. 44. As discussed in the attached verified statement of Mr. Glenn Turner, Tex Mex's Regional Sales Manager in Houston, the amount of rail traffic originating or terminating in Mexico constitutes a minor part of the total rail traffic for most potential Tex Mex customers in Houston. In trying to solicit the Mexican traffic of those customers, however, Tex Mex has been at a substantial competitive disadvantage to UP/SP and BNSF, and especially to UP/SP, by not being able to bid for their non-Mexican traffic as well. Based on his 39 years marketing rail services in the Houston, Beaumont and South Texas area, Mr. Turner is confident that this disadvantage has cost Tex Mex a substantial amount of traffic between Houston and Mexico that it would otherwise have obtained and has made it much more difficult for Tex Mex to compete for that traffic.

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In sum, although Tex Mex's overall traffic has increased since the merger and Tex Mex is providing service via its trackage rights operations, Tex Mex has achieved those results by, in effect, swimming upstream. Serious problems remain with respect to both the Tex Mex and the BNSF trackage rights conditions in South Texas that have impaired the ability of both to compete effectively with UP/SP for traffic to and from Mexico. Tex Mex will continue to try to work with UP/SP and with BNSF to resolve the problems associated with traffic congestion and delays to Tex Mex and BNSF trains.

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If they cannot be resolved, the Board may need to make appropriate adjustments in the conditions to ensure that there is effective competition to UP/SP in the markets served by Tex Mex.

CONCLUSION

Because it is too early to determine whether the conditions imposed by the Board in Decision No. 44 are fulfilling their stated purpose and because serious problems remain with respect to the Tex Mex trackage rights and the BNSF Conditions in South Texas that may require the Board to make adjustments to them if they are not resolved, it is essential that the Board continue this oversight proceeding, continue to require periodic reports by UP/SP and BNSF, and continue to give interested parties an opportunity to provide input to the Board. In order to make that input meaningful, the Board should also clarify that discovery is available in this proceeding and to appoint an administrative law judge to adjudicate discovery disputes.

Respectfully submitted,

Richard A. Allen John V. Edwards Bianca C. Bennett Zuckert, Scoutt & Rasenberger, LLP 888 17th Street, N.W. Suite 600 Washington, D.C. 20006-3939 (202) 298-8660

Counsel to The Texas Mexican Railway Company

VERIFIED STATEMENT

OF

ALLEN W. HALEY, JR.

My name is Allen W. Haley, Jr. I am employed by The Texas Mexican Railway Company ("Tex Mex") as the Superintendent of Transportation. I have been employed in that capacity since December of 1996. My office is located at 1200 Washington Street in Laredo, Texas. I have had an active career in the railroad business that has lasted over twenty years. A summary of my experience appears in the verified statement I submitted on behalf of Tex Mex in TM-23, Tex Mex's responsive application filed in Finance Docket No. 32760.¹⁷

I am presenting this verified statement in connection with the Comments of the Texas Mexican Railway Company in the Oversight Proceedings with regard to the implementation of the Board's decisions in the UP/SP merger.

In recent months, UP/SP operations and congestion have caused Tex Mex trains to experience severe delays while operating over the trackage rights Tex Mex was granted in the UP/SP merger proceeding. Many of these delays are detailed in a letter dated July 10, 1997 from Larry Fields, Tex Mex's president, to Art Shoener, UP's Executive Vice President - Operations, which I attach as Exhibit A to this statement. Overall, in the last four months the average transit time for Tex Mex trains between Corpus

^{1/} <u>See</u>, TM-23, Responsive Application of The Texas Mexican Railway Company, filed March 29, 1996, Verified Statement of Allen W. Haley, Jr. at page 199, <u>et seq.</u>

Christi to Beaumont has gone from approximately 36 hours to more than 72 hours.

UP/SP personnel have acknowledged to Tex Mex that these delays are caused by UP traffic congestion. The serious congestion in the Houston area was recently reported in a July 26, 1997 article in the <u>Houston Chronicle</u>, which I attach as Exhibit B. As reported in that article, one shipper attributes the congestion mainly to "the complexity of operating a newly merged rail system in a market such as Houston."

These delays have greatly increased Tex Mex's costs and reduced its ability to provide competitive service via its trackage rights. In the past four months, Tex Mex's fuel costs and crew costs with respect to its trackage rights operations have tripled and its fuel use has almost tripled.

UP/SP traffic congestion has also adversely affected trackage operations of the Burlington Northern and Santa Fe Railway Company ("BNSF") over the UP/SP route between Algoa, Texas (just south of Houston) and Brownsville via Corpus Christi and Robstown, where BNSF connects and interchanges traffic with Tex Mex. Citing congestion that route, UP/SP has recently limited the number of trains BNSF is able to move over that route to only one train per day in each direction. This UP/SP restriction results in a serious limitation on the amount of traffic BNSF can carry over that line which BNSF can interchange with Tex Mex at Corpus Christi or Robstown.

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Verification

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I, Allen W. Haley, Jr., declare under penalty of perjury that the foregoing is true and correct. Further, I certify that I am qualified and authorized to file this verified statement. Executed this 25th day of July 1997.

Allen W. Haley, Jr.

Superintendent of Transportation



THE TEXAS MEXICAN RAILWAY COMPANY

P. O. BOX 419 LAREDO, TEXAS 78042-0419

LARRY D. FIELDS President & Chief Executive Officer TEL: 956-728-6700 FAX: 956-723-7406

July 10, 1997

Mr. A. L. Shoener Executive Vice President-Operations Union Pacific Railroad 1416 Dodge Street, Room 1206 Omaha, NE 68179

Dea: Mr. Shoener:

The Tex Mex has been suffering severe delays to our trains over the trackage rights between Beaumont and Robstown, Texas, for several months now. However, in the past 30 days, these delays have gotten much worse.

EXAMPLES:

On June 5th, 1SHMXM-04 spent 10 hours in the siding at Harlem, TX, due to UP congestion.

On June 5th/6th, 1SHMXM-05 spent 4 hours at Huffman, 9'50" at Harlem, and 6 hours at Flatonia due to UP congestion.

On June 27th, 1MXSHM-26 spent over 3 hours in Houston's Englewood Yard (N-3).

- On July 1st, Tex Mex operated a Loram rail grinder out of Beaumont destined to Laredo. This rail grinder can only operate during daylight hours but can run maximum track speed. On July 1, it operated a total of 162 miles in 18 hours (9 mph avg. velocity). On July 2, the rail grinder operated 50 miles in 12 hours (4 mph avg. velocity). On July 3, the rail grinder operated 51 miles in 18 hours (3 mph avg. velocity). The Tex Mex used 6 train crews to run this rail grinder between Beaumont and Corpus Christi, TX.
- On July 3rd, 1SHMXM-02 spent over 7 hours at Placedo due to congestion on the Brownsville Subdiv. And waited over 3 hours for Union Pacific track bulletins.
- On July 6th, 1SHMXM-06 spent over 8 hours in Houston trying to get on the old SP", 3'45" at Eagle Lake, 1'35" at Glidden, and 3'25" at Weimar. It took 5 train crews to get this train from Beaumont to Corpus Christi.
- There have been numerous occasions when local UP personnel have refused to allow the Tex Mex their trackage rights through (Houston) Settegast Yard. The most recent refusal was on July 2nd causing a delay to traffic interchanged to the Tex Mex from the PTRA.

These extraordinary delays increase Tex Mex's operating costs and impair the quality of service of our trackage rights operations so as to render Tex Mex less competitive and frustrate the STB's mandate in requiring those trackage rights as a condition to your merger. To the extent that UPSP is experiencing operating difficulties not foreseen in your pre-merger

Mr. A. L. Shoener

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projections, delays incidental to those difficulties should be borne equally by your company and Tex Mex, your trackage rights tenant.

We are receiving numerous telephone calls from customers of both the Union Pacific Railroad and The Texas Mexican Railway Company inquiring about service interruptions. The Tex Mex had two shutdown cars for Eayer on a 1MSXHM-02 AT Corpus Christi, Texas, that we were not able to run out of Corpus across the Brownsville Subdivision for over 24 hours due to congestion on the UP. When the traffic manager for Bayer called the UP's Customer Service Center in St. Louis to inquire as to why the UP was refusing Tex Mex trains, she was told that the UP's congestion problems were caused by interchange problems with (TFM) Mexico. She was told that the UP had over 4,000 cars backed up and Mexico wasn't taking cars which was causing a severe service interruption.

We both know that UP's problems cannot be ascribed to Tex Mex or TFM and consider statements to that effect from your Customer Service Center to any customer shipping goods to Mexico to be gross impropriety which may constitute business liability. We informed customers that the start up of TFM was going smoothly and was exceeding everybody's expectations, including those expectations of some officials on the UP. I also told them that there had been a series of service interruptions on the UP that was hampering the ability of both the Tex Mex and the UP to get traffic to Laredo.

I hope that you've been made aware that the Tex Mex is withholding our traffic to cross into Mexico so that the UP can cross additional cars to help relieve the congestion caused by your Device, Texas, derailment. The Tex Mex has also offered to allow the UP to detour trains over our railroad between Laredo and Robstown.

The best approach to UP's current operating problems is our continued cooperation in the manner described above. Your delays result in our delays. Trying to shift the blame where it doesn't belong is not a constructive approach to the problem. Therefore, I also ask that you personally see to it that your people are instructed not to attempt to deflect shippers' concerns for those delays either to Tex Mex or TFM with slanderous allegations of the character made to Bayer.

Sincerely,

Fields

CARRY D. FIELDS

ATTACHMENT B

Houston Chronicle Section C ** Saturday, July 26, 1997

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CE LINE CO Sail Santa



Pacific facility in the normeast part of Houston Heavy rail it hard for the traffic to enter and exit the city.

Trains head into and out of the Englewood Yard, a Union " traffic has swamped such yards in recent weeks and made

Plants deal with rail bottleneck

By NELSON ANTOSH

Houston Chronicle

It is the railroad equivalent of something any Houston motorist can understand expression.

The Union Pacific Railroyd, which since last September has owned Southern Pacific has for about the past two weeks been having difficulty getting rail cars into and out of the city.

That's in part because it acks the facilities and manpower to handle the traffic brought about by the increased business in the petrochemical market.

It is basically the only rul line serving the nation's largest petrochemical complex scattered through cities such as Galena Park. Deer Park. Pasidena and Baytown.

Hardest hit are the plants that rely on tank cars or hopper cars to transport their products to customers.

For example. Texmark Chemicals. a relatively small plant on Olinton Drive in Galena Park, will be forced to shut its facility in a week if it can't get tank cars to ship its chemicals to customers, said Chief Financial Officer Vaughan Counts. That is how long it will take to fill storage tanks on the property, he said.

Texmark's leased tank cars returning from customers are being diverted to places like Beaumont and Lowisville because the rail yards in Houston are full, said Counts. The company makes a chemical that is the primary ingredient in resins.

It prefers not to ship by truck because that is considerably more expensive, plus many of its customers are set up to receive shupments only by rail. In Galena Park, there are no rail lines other than Union Pacific, Counts said.

A spokesman for one of the largest plastics companies here, who preferred not to be identified, said the problem "has definitely hampered movement of product in and out of Houston."

The rail line concedes there is a problem. Union Pacific spokesman Mark W. Davis in Omaha, Neb., described the situation in Houston as the result of growth. Business volume grew steadily in the last six weeks, to the point of alfecting service starting two weeks ago. "This is pure boom business in the Houston market. The petrochemical business has just taken off." Devis said.

An example is plastic pellets, being produced in such amounts that the rail yards handing them immediately became full, he

The company was caugi.' short in two areas, Davis said. There is a shortage here of locomotives, and of crew members such as engineers and conductors to operate the trains.

Union Pacific has offered crew members from across the nation the opportunity to come here to work. Davis said. New hires are being trained. Members of management with proper training are filling in, he said.

The company is looking at ways to bring in more locomotives without hurting shippers in other parts of the country. There is no shortage of cars, as happened with grain several years ago, just the ability to handle them.

A special management team has been assigned to Houston to move rail ship-

See RAIL on Page 8C.

Rail

Continued from Page 1C.

ments in, out and through the city. They are working literally around the clock to relieve the congestion. Davis said.

The company owns several yards in the area, including the big Englewood Yard off Loop 610 northeast of downtown

Since the merger with Southern Pacific. Union Pacific is the largest rail company in the nation. Other major companies such as Burlington Northern also serve Houston but don't have tracks to the petrochemical plants, said Burlington spokesman Richard Russack of Fort Worth. Burlington also owns the Santa Fe railroad.

The plastic company official said that while shipments are up, they are not extraordinary. The biggest factor is the complexity of operating a newly merged rail system in a market such as Houston, he suggested.

VERIFIED STATEMENT

OF

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S. GLENN TURNER

My name is S. Glenn Turner. I am employed by the Texas Mexican Railway Company ("Tex Mex") as the Regional Sales Manager. My office is located at 501 Crawford Street in Houston, Texas. Prior to my employment with Tex Mex, I was employed by the Southern Pacific Rail Corporation, where I served as Regional Account Manager. I have had an active career of over 39 years marketing rail services in the Houston, Beaumont and South Texas area.

I am presenting this verified statement in connection with the Comments of Tex Mex in the Oversight Proceedings with regard to the implementation of the Board's decisions in the UP/SP merger. This verified statement discusses the serious difficulties Tex Mex has had in marketing its rail services in the Houston area as a result of the traffic restriction imposed by the Board on Tex Mex's trackage rights in Decision No. 44.

I began work as Tex Mex's Regional Sales Manager in December of 1996. Since then, my job has been marketing Tex Mex's services, primarily to shippers in the Houston area. In doing so, the fact that Tex Mex can only carry traffic with a prior or subsequent move over Tex Mex's lines has caused significant problems. The reason for this is simple. For the majority of potential Tex Mex customers in Houston, the amount of rail traffic originating or terminating in Mexico comprises only a minor part of their total rail traffic. Tex Mex has been at a

substantial competitive disadvantage with UP/SP and BNSF in trying to solicit the Mexican traffic of these customers. The fact that UP/SP and BNSF can offer to handle all of the inbound or outbound traffic of these customers gives them a significant marketing a vantage over Tex Mex, which can only offer to handle their traffic to and from Mexico (or points on Tex Mex's line between Laredo and Corpus Christi). That is so because many customers prefer to have a single carrier handle all of their business and because UP/SP and BNSF can offer lower rates on a customer's Mexican traffic if the customer agrees to give them all of the customer's traffic. Based on my many conversations with actual and potential Tex Mex customers in the Houston area, as well as my long experience with the rail transportation market in this region, I am quite certain that this disadvantage has cost Tex Mex a substantial amount of Houston-Mexico traffic that it would have otherwise obtained, and has significantly hindered Tex Mex's ability to compete for that traffic.

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VERIFICATION

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I, S. Glenn Turner, declare under penalty of perjury that the foregoing is true and correct. Further, I certify that I am qualified and authorized to file this verified statement. Executed this $30^{\frac{10}{10}}$ day of July, 1997.

S. Glenn Turner Regional Sales Manager The Texas Mexican Railway Company

CERTIFICATE OF SERVICE

I, Bianca C. Bennett, certify that on August 1, 1997 I have caused to be served by first class mail, postage prepaid, or by more expeditious means a true and correct copy of the foregoing TM-2, Comments of The Texas Mexican Railway Company, on all parties that have appeared in STB Finance Docket No. 32760 (Sub-No. 21):

Bianca C. Benn

Dated: August 1, 1997



TROUTMAN SANDERS LLP

A T T O R N E Y S A T L A W

180904

1300 : STREET, N.W. SUITE 500 EAST WASHINGTON, D.C. 20005-3314 TELEPHONE: 202-274-2950 FACSIMILE: 202-274-2994

William A. Mullins

August 1, 1997

HAND DELIVERED

Mr. Vernon A. Williams Case Control Unit ATTN: STB Finance Docket No. 32760 (Sub-No. 21) Surface Transportation Board Suite 700 1925 K Street, N.W. Washington, D.C. 20006

> Re: Finance Docket No. 32760 (Sub-No. 21), Union Pacific Corporation, et al. --Control & Merger -- Southern Pacific Rail Corporation, et al. Oversight Proceeding

Dear Secretary Williams:

Enclosed for filing in the above captioned proceeding are the original and twenty-six copies of KCS-2, The Comments Of The Kansas City Southern Railway Company. Please date and time stamp one of the copies for return to our offices. Included with this filing is a 3.5 inch Word Perfect, Version 5.1 diskette with the text of the pleading.



cc: Robert K. Dreiling, Esquire All Parties of Record Sincerely yours,

3100-

William A. Mullins Attorney for The Kansas City Southern Railway Company



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AUG

MAIL



BEFORE THE SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY --CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC ENTERED COMPANY, SPCSL CORP. AND THE DENVER ND RIO GRANDE WESTERN RAILROAD COMPANY

AUG D & 1997

OVERSIGHT PROCEEDING

COMMENTS OF THE KANSAS CITY SOUTHERN RAILWAY COMPANY

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August 1, 1997

BEFORE THE SURFACE TRANSPORTATION BOARD



FINANCE DOCKET NO. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY --CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

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INTRODUCTION

In UP/SP, Decision No. 44,¹ the Surface Transportation Board ("STB" or "Board")

approved, subject to various conditions, the common control and merger of the rail carriers

controlled by Union Pacific Corporation (Union Pacific Railroad Company and Missouri Pacific

Railroad Company) and the rail carriers controlled by Southern Pacific Rail Corporation

(Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL

¹ Union Pacific Corporation, Union Pacific Railroad Company, and Missouri Pacific Railroad Company--Control and Merger--Southern Pacific Rail Corporation, Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL Corp., and The Denver and Rio Grande Western Railroad Company, Finance Docket No. 32760, Decision No. 44 (STB Served Aug. 12, 1996)("UP/SP").

Corp., and The Denver and Rio Grande Western Railroad Company).² As one of the conditions to its approval of the merger, the Board imposed a five year oversight condition to "examine whether the conditions we imposed have effectively addressed the competitive issues they were intended to remedy" and the Board specifically reserved jurisdiction over the merger in order to change, modify, or impose additional remedial conditions if the Board found during the course of its oversight proceedings that "the conditions already imposed have not effectively addressed the competitive harms caused by the merger."³ To that end, the Board directed both UP and BNSF to submit quarterly progress reports and provided that it would begin the first oversight proceeding on or about October 1, 1997.

The present oversight proceeding was initiated by the Board in Finance Docket No. 32760 (Sub-No. 21), Decision No. 1, served May 7, 1997, to "take comments from interested persons on the effectiveness and implementation" of the conditions imposed in Decision No. 44. *See UP/SP*, Oversight Proceeding, Decision No. 1 at 3. The Kansas City Southern Railway Company ("KCS") was a party to the principal proceeding in Finance Docket No. 32760 and on May 9, 1997, KCS notified the Board of its intent to participate in the oversight process. KCS hereby submits its comments.

The Board has made it clear that "[t]he competition to be provided by BNSF will be one of the key matters to be ccasidered in the oversight proceedings." *UP/SP*, Decision No. 44 at 147. If the competition provided by BNSF does not sufficiently address the competitive harms

² Union Pacific Corporation, Union Pacific Railroad Company, Missouri Pacific Railroad Company, Southern Pacific Rail Corporation, Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL Corp., and The Denver and Rio Grande Western Railroad Company are referred to collectively as "Union Pacific" or "UP."

³ See UP/SP, Decision No. 44 at 146-147 and Condition No. 6.

resulting from the UP/SP merger, the Board has reserved jurisdiction to impose additional remedial conditions. *Id.* at 146. Setting aside for the purposes of these comments KCS's arguments regarding the efficacy of the conditions imposed in Decision No. 44,⁴ KCS believes that there has not been development and disclosure of meanin yful data on which to measure BNSF's competitiveness vis-à-vis the newly merged system. This is due in part to the limited time that has elapsed since control was authorized. Indeed, BNSF indicated, in its July 1 quarterly progress report, that it did not start running its first trackage rights trains until October 8, 1996 and it was only on January 16, 1997 that BNSF began to run trackage rights trains on the Houston-Memphis-St. Louis corridor. Both UP and BNSF admit that there are many unresolved problems that have prevented them from fully implementing the conditions imposed by the Board. However, the lack of meaningful data is also due to the tailure of UP and BNSF to present specific corridor-market share data or in BNSF's case, to provide access to traffic tapes in a timely manner.

I. THERE ARE SIGNIFICANT IMPLEMENTATION AND OPERATIONAL PROBLEMS THAT PREVENT BNSF FROM BEING AN EFFECTIVE COMPETITOR

KCS does not dispute that some benefits are occurring as a result of the merger. In fact, KCS predicted some of these benefits during the merger proceeding. While KCS acknowledges these benefits, none of them address the significant issues which KCS has consistently argued in this proceeding: (1) shippers will face operational and competitive problems in the Houston area and the Houston-Memphis-St. Louis corridor; and (2) the fact that UP could divest themselves of

⁴ In other words, KCS should not be deemed hereby to waive its argument that BNSF's trackag: rights do not make it an effective competitor or that the Board's proposed conditions are either ineffective or unlawful. These issues have been preserved for appeal in KCS's Petitions

one of the two parallel lines in those areas without harming, in any way, the benefits that are occurring in this merger. The Board should not ignore these issues.

To the limited extent that UP and BNSF have provided information in their progress reports and in discovery responses, that information indicates that there are still significant obstacles to BNSF becoming an effective competitor to UP. Additionally, UP itself appears to be experiencing significant post-merger congestion problems, and these problems only worsen BNSF's and Tex Mex's ability to provide effective competition to UP.

A. Significant Implementation Problems Prevent Effective Competition

In its progress report, UP describes those areas in which it has cooperated with ENSF in implementing the prescribed conditions (UP/SP-303 at 78-87) and, to the extent that cooperation has occurred, we can credit the Board's decision to maintain an oversight of UP's post-merger activities as an important contributor. On the other hand, BNSF describes numerous areas in which UP has thrown up road blocks in the way of implementation and notes the potential need to invoke arbitration or Board intervention to resolve many disputes.⁵ Thus, at pages 3 through 4 of its most recent progress report, BNSF signals its problem in this regard when it states "[h]owever, even more vigorous competition is possible, and BNSF is committed to take whatever steps are necessary – including invoking arbitration or seeking the Board's intervention, as appropriate – to continue to improve its ability to compete with UP for business on these lines." (ENSF-PR-4 at 3-4).

for Review filed in the U.S. Court of Appeals for the District of Columbia. See Docket Nos. 97-1004 and 97-1072.

⁵ Not only has BNSF stated that there are many unresolved issues, but UP also points to two areas where they see disputes that may require STB resolution: (1) the definition of "new facility;" and (2) the specification of the UP/SP lines where BNSF is entitled to serve new industries and transloads. (UP/SP-303 at 79).

More specifically, BNSF states that the Board should re-examine and eliminate Guideline #9 from the contract reopener condition, which guideline provides UP the right to terminate the entire contract if a shipper seeks to reopen and re-negotiate a current contract it has with UP or SP. BNSF states that:

This guideline has the effect of allowing UP to take away from the shipper any advantages on the remaining portion of the business for which the shipper may have bargained in the original contract as the price for electing to take advantage of the contract reopener condition ... that Guideline #9 has provided UP with undue leverage to retain business under existing contracts at '2-to-1' points that would otherwise have been open to competitive bidding by BNSF.

Id. at 11.

BNSF also identifies (a) "the process to be used in locating new industries at '2-to-1' points and along trackage rights lines," (b) "[a]ccess to former UP or SP customers at New Orleans through reciprocal switch," which has not been permitted by UP, and (c) UP's failure to provide BNSF property and track at Salt Lake City with which to establish a team track, as additional areas where BNSF may, "if necessary, seek resolution through the Board or the arbitration process." (*Id.* at 12-13). Additional problems pointed out in the Verified Statements of Peter J. Rickershauser and Ernest L. Hord, contained in BNSF-PR-4, include: (a) BNSF's rates are higher than the rates formerly offered by SP, (V.S. Rickershauser at 13); (b) now that BNSF is operating over UP between Temple and Eagle Pass, instead of on prior SP trackage using haulage with BNSF crews, BNSF has been plagued with severe service disadvantages, (V.S. Hord at 5); (c) no directional flow has yet been established between Houston and Memphis/St. Louis, (V.S. Hord at 8); and, (d) BNSF has been continually hampered by "problems with shipments moving via haulage or reciprocal switch on UP, particularly on the former SP side." (V.S. Hord at 22). Thus, given these unresolved issues, the short time frame between consummation of the merger and the beginning of this oversight proceeding, and the fact that BNSF has only recently been able to implement all of the trackage rights, the issue of whether or not BNSF is truly being an effective competitor to UP/SP cannot be fully answered at this time.

The West Lake Charles area also remains a potential post-merger issue.⁶ At least to those points that were former KCS/UP routings that competed against former SP routings and would now constitute a UP/SP competitive bottleneck situation, KCS has always maintained, and the Board agreed, that an unconditioned merger would eliminate one of the two independent routings from that area, thereby creating a "2-to-1" problem for such shipments.⁷ Nonetheless, it is unclear whether West Lake Charles is a "2-to-1" facility and therefore subject to the contract reopener condition. KCS believes that the Board should continue to review this problem and should perhaps request comments from the patties as to the best way to resolve these issues. In no event, however, should the Board apply the contract reopener provision to those routings from the Lake Charles area that would not be affected by a UP/SP bottleneck.

B. Significant Congestion Problems Prevent Effective Competition

UP's congestion problems in the Houston area, which UP fails to acknowledge in its quarterly report, are bottlenecking the nation's largest petrochemical complex and creating serious operational problems. The merged rail system of UP and SP is now the only rail line

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⁶ KCS is aware that Montell USA, Inc. has filed a Petition with the Board for determination of West Lake Charles as a "2-to-1" point. By discussing the issue herein, KCS is not waiving its right to respond to Montell's Petition in a separate pleading.

⁷ As noted in KCS's Petition To Reopen, KCS-65, V.S. Grimm, the amount of such "2to-1" traffic is minuscule compared to the entire amount of volumes shipped from the Lake Charles area. KCS continues to believe, and is pursuing this issue in its appeal, that the Board had no authority to grant BNSF access to <u>all</u> of the Lake Charles area traffic in order to remedy

serving many of the petrochemical companies in Houston. According to recent press accounts, chemical plants in the Houston area, such as Texmark Chemicals, are close to being forced to close their doors based on UP's inability to ship chemicals to customers. Nelson Antosh, *Plants deal with rail bottleneck*, Houston Chronicle, July 26, 1997, at B1, attached hereto as Exhibit A. UP claims the problem is caused from a shortage of locomotives and crew members in the area that is being exacerbated by the huge increase in business; however, a chemical company official was cited as inferring that the problem was caused by the complexity of the recently approved UP/SP merger and the difficulties resulting therefrom. Id. This congestion has caused problems throughout the UP system and has created some operational difficulties for both Tex Mex and BNSF. *See* Exhibit B, Letter To Mr. A.L. Shoener, UP's Executive Vice President, from Larry Fields, President of The Texas Mexican Railway Company.

II. UP AND BNSF HAVE FAILED TO PROVIDE SUFFICIENT INFORMATION TO THE BOARD OR TO THE COMMENTING PARTIES

In addition to these many unresolved issues and the lack of a meaningful time frame by which to judge BNSF's performance, there is simply a lack of information provided in the quarterly progress reports and in answers to discovery to provide the Board with the data necessary for the Board to make a meaningful judgment on whether or not its conditions "have effectively addressed the competitive issues they were intended to remedy." In Decision No. 1 initiating this oversight proceeding, the Board indicated that it was not satisfied with the detail provided by either UP or BNSF in their respective progress reports filed since service of

the competitive harm caused to the small amount of "2-to-1" traffic that would be affected by the merger.

Decision No. 44.⁸ (Decision No. 1 at 6.) The Board stated that "we fully expect that the information presented by applicants in their July 1 progress report will be more extensive, including specific details of how each condition has been met." *Id.* With respect to BNSF's earlier progress reports, the Board stated "we expect that BNSF will provide more detailed information regarding its efforts to be an effective competitor to the applicants." *Id.*

Although both UP and BNSF, in their respective July 1 progress reports (UP/SP-303 and BNSF-PR-4) make a concerted effort to portray BNSF as an aggressive competitor, neither party even mentions the pertinent measuring stick----the fact that the absence or existence of competition is most often demonstrated by relative "market share."⁹ It is not sufficient for either UP or BNSF simply to show the increase in BNSF's through trains, cars, or tonnage over trackage rights segments in the nine month period during which the conditions have been in effect or to only provide examples of movements in specific corridors. Those num zers and examples speak nothing of how BNSF competes with UP in those markets. Neither do the measurements provided by UP and BNSF show how BNSF's traffic volumes compare to SP's prior to the merger. The closest the progress reports come to a discussion of market share is UP's indication that, by March 1997, BNSF reportedly had reached "in the range of 20% of

⁸ Applicants and BNSF each filed quarterly progress reports with the Board on October 1, 1996, January 2, 1997, April 1, 1997, and July 1, 1997.

⁹ Special Procedures For Making Findings Of Market Dominance As Required By The Railroad Revitalization and Regulatory Reform Act Of 1976, 353 I.C.C. 875, 893 (1976)("market share has traditionally been the most accurate way to ascertain relative competitive positions in any market"); Union Pacific Corporation, Pacific Rail System, Inc. and Union Pacific Railroad Company-Control-Missouri Pacific Corporation and Missouri Pacific Railroad Company, 366 I.C.C. 462, 507 (1982) (UP/MP)(utilizing market shares and traffic flows); Burlington Northern Inc. & Burlington Northern F R. -- Control and Merger -- Santa Fe Pacific Corp. & Atchison, Topeka & Santa Fe Ry., Finance Docket No. 32549, Decision No. 38 at 55 (ICC served Mar. 7, 1995)(BNSF)(examining increase in market shares and concentration); and UP/SP, Decision No. 44 at 100.

BNSF's estimate during the merger proceeding of a \$1 billion total universe of available traffic" and "[q]uite simply, there is no reason why BNSF cannot ultimately reach 50%, or even more, of the entire available universe of traffic." (UP/SP-303, at pp. 94-5).

The somewhat loose 20% figure cannot be interpreted as a relevant "market share," as modest as it may be. The relevant market share or market shares in this instance apply to those competitive markets where harm will result from the merger and where remedial conditions were imposed by the Board. The "universe of available traffic," to which UP refers, includes more than those markets where the Board determined the merger will result in reduced competition. Similarly, the 50% market share, which UP envisions BNSF ultimately achieving, not only utilizes an irrelevant market, but is so obviously speculative and not based upon any empirical evidence as to deserve no evidentiary weight. In short, there is no evidence of how BNSF compares to UP in those corridors that saw a reduction from "2-to-1." More pertinently, neither UP nor BNSF has told the Board in their progress reports how each compares to the other.

As noted above and as previously pointed out by the Board, the quarterly progress reports filed by the UP and BNSF failed to provide meaningful information regarding whether and/or how the Board imposed conditions had been met. Therefore, on June 17, 1997, KCS, along with 12 other parties,¹⁰ served Consolidated Information and Discovery Requests on both BNSF and UP. To date, BNSF has failed to provide written responses, or to produce any documents, or to even produce their traffic tape(s) in response to any of these discovery requests. UP sent written responses to these requests on July 2, 1997 along with producing a traffic tape, which is now in

¹⁰ These parties included The Texas Mexican Railway, Department of Transportation, Department of Justice, Public Service of Colorado, Capital Metro Transit Authority, Intermountain Power Agency, Texas Attorney General, Railco, National Industrial Transportation League, and Southwest Grain Company.

the process of being analyzed. UP placed additional responsive documents and additional documents are still being placed in the depository by UP. However, there is information and documentation outstanding from both BNSF and UP/SP, although mainly BNSF, which is needed to effectively evaluate the competitive issues requested in this oversight proceeding.¹¹

III. CONTINUED OVERSIGHT IS NECESSARY TO ASSURE ADEQUATE COMPETITION

Due to the many wresolved issues, the lack of meaningful data to provide a comparison of BNSF's and UP's market shares in the relevant corridors, and the apparent congestion and service problems that UP seems to be experiencing in the Houston area, the Board needs to continue its vigilant use of its oversight process and its continuing jurisdiction. Based upon the knowledge the public has gained so far, it is clear that the Board should continue Condition 6, calling for 5 year oversight by the Board "to examine whether the conditions imposed by the Board have effectively addressed the competitive issues they intended to address." Conditions 6 and 9, which basically require BNSF to conduct trackage rights in the key corridors, *i.e.*, Houston-New Crleans, Houston-Memphis and the Central corridor, also should be continued. Failure by BNSF to do so should "result in termination of BNSF's trackage rights and substitution of another carrier or in divestiture." Decision No. 44 at 146, n. 178.

KCS agrees wholeheartedly that these conditions should be monitored by the Board. However, as currently worded, these conditions rely on the self-serving reporting of the party being policed and do not provide a trigger for the invocation of Board action. Therefore, in order to avoid future situations whereby the Board needs to basically order UP to provide "more

¹¹ A brief discussion of these discovery issues and a sampling of the type of information that has not been produced is attached hereto as Exhibit C.

extensive [information], including specific details of how each condition has been met," and to tell BNSF that the Board "expect[s] that BNSF will provide more detailed information regarding its efforts to be an effective competitor to the applicants," (Decision No. 1 at 6), the Board should develop clear, objective standards by which the Board and the public could judge BNSF's competitive ability utilizing its trackage and other rights.

KCS suggests the following five step proposal, which if adequately complied with by UP and BNSF, will provide a complete picture from which the Board can draw its conclusion. If the information provided is inadequate or incomplete, then the Board and/or other parties should be entitled to request more information.

First, the market share should be the parameter against which effectiveness of competition should be measured. This means that the standard of "successful performance" of BNSF's trackage rights as an effective competitive substitute for the pre-merger SP ownership of the former SP parallel and competing track is the attainment of a BNSF market share equal to or greater than SP's pre-UP/SP merger market share. [Hereinafter referred to as "The Standard"].

Second, certain key shippers or shipper groups should be asked to voluntarily provide the Board the railroad market share data which each shipper (or shipper member) gives to UP and BNSF, respectively, from certain origin/destination pairs where BNSF is operating via its trackage rights. This would help to assess effectiveness of rail-to-rail competition over each of the key corridors. Disaggregated information so submitted would be treated by the Board with high confidentiality.

Third, traffic tapes from both UP and BNSF containing the information necessary for the Board to assess market shares should be provided quarterly to the Board on the same schedule as the quarterly progress reports. Fourth, the Board should make an "effectiveness of competition" finding within 30 days after the filing of each quarterly report. This finding should address the effectiveness of BNSF's competition in each of the three key corridors, *i.e.*, Houston-New Orleans, Houston-Memphis and the Central Corridor. BNSF would be given a reasonable "market development time" from the date of the consummation of the merger, (for example, a two year period) to obtain "The Standard." Failure of BNSF to obtain "The Standard" within this period would call for Board action to impose additional remedial action to require attainment of "The Standard." This action could include termination of BNSF's trackage rights and substitution of another carrier or divestiture.

Fifth, the continued failure, within a specified period (perhaps three years) after the merger consummation date, of BNSF to attain "The Standard" over a specific corridor in spite of the Board's efforts to resolve the competitive problem would be proof that the Board should require UP to divest one of the two parallel lines in that corridor in a market-driven procedure.

This mechanism would produce the following benefits: it (a) would assure shippers that pre-merger levels of competition will be maintained because competition is essential if shippers are to be protected from UP's newly acquired market power; (b) would require BNSF and UP to prove, through their actions, that the BNSF Settlement Agreement, as modified by the Board in Decision No. 44, will provide effective competition for all markets; (c) would utilize objective criteria not susceptible to the subjective arguments that might be leveled against cost or rate level data or self-fulfilling comments; (d) would utilize market share data kept by shippers and railroads in the ordinary course of business; (e) would permit shippers to maintain the confidentiality of information through the possibility of reporting at the industry association level; (f) would shield individual shippers from retaliation since umbrella groups will do the

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reporting; (g) would minimize the reporting costs per shipper; (h) would eliminate reliance upon BNSF's self-policing and reporting; (i) would provide the Board with a cost effective mechanism by which it could conduct its oversight process, eliminating the need of the Board to constantly warn, or otherwise chastise, UP and BNSF for the lack of meaningful information; and (j) would eliminate the need for interested parties to gain information through the discovery process, eliminating the chance of continued disputes over the scope of information to be provided.

By way of example, one area under this mechanism that the Board would be better educated as to the exact nature of BNSF's competitive ability is the Memphis to St. Louis corridor. The Memphis to St. Louis corridor is conspicuously absent from BNSF's self-reporting documents because BNSF has entered into interline routing agreements with the Illinois Central for handling traffic that BNSF would have otherwise moved over the former SP/SSW lines between Memphis and St. Louis. However, while IC does serve both Memphis and St. Louis and thus it appears on the surface that the BNSF-IC interline agreement is an effective substitute for BNSF trackage rights, IC does not serve the "2-to-1" points on the old SP/SSW between those two cities. Thus, those "2-to-1" shippers are not benefiting from the fact that BNSF was granted access over the old SP/SSW route between Memphis and St. Louis. The Board should not view the BNSF-IC interline agreement as a substitute for lost SP competition on the Memphis to St. Louis corridor. Instead, BNSF's unwillingness to utilize its Memphis to St. Louis trackage rights suggests that continuation of monitoring by the Board is imperative to protect shippers requiring service to or from certain points, such as Memphis and St. Louis. In addition, the Board should consider BNSF's unwillingness to utilize these Memphis to St. Louis trackage rights as authority to consider alternative competitors or other means to increase

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competition over that corridor. Adoption of the proposed mechanism would allow the Board to analyze this problem and determine whether or not such an alternative would be desirable.

CONCLUSION

The evidence currently available indicates to KCS that trackage rights are a cumbersome and difficult means by which to preserve competition over a broad geographic region. As recognized by Norfolk Southern and CSX in the current Conrail transaction, ownership is always preferable to trackage rights. Due to the numerous unresolved and disputed issues with respect to BNSF's trackage rights and to the lack of meaningful market share data, the Board should continue its oversight of the operations of both UP and BNSF to insure that the competitive harms resulting from the merger are alleviated by the conditions imposed in Decision No. 44. In effecting this oversight, the Board should adopt the five step program outlined above, or another similar program in order to provide for a meaningful, objective assessment of the efficacy of the conditions. At a minimum, both UP and BNSF should be required to produce current traffic tapes in a timely manner for subsequent oversight proceedings.

Respectfully Submitted,

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BODY :

It is the railroad equivalent of something any Houston motorist can understand - congestion.

The Union Pacific Railroad, which since last September has owned Southern Pacific, has for about the past two weeks been having difficulty getting rail cars into and out of the city.

That's in part because it lacks the facilities and manpower to handle the traffic brought about by the increased business in the petrochemical market.

It is basically the only rail line serving the nation's largest petrochemical complex, scattered through cities such as Galena Park, Deer Park, Pasadena and Baytown.

Hardest hit are the plants that rely on tank cars or hopper cars to transport their products to customers.

For example, Texmark Chemicals, a relatively small plant on Clinton Drive in Galena Park, will be forced to shut its facility in a week if it can't get tank cars to ship its chemicals to customers, said Chief Financial Officer Vaughan Counts. That is how long it will take to fill storage tanks on the property, he said.

Texmark's leased tank cars returning from customers are being diverted to places like Beaumont and Lewisville because the rail yards in Houston are full, said Counts. The company makes a chemical that is the primary ingredient in resins.

It prefers not to ship by truck because that is considerably more expensive, plus many of its customers are set up to receive shipments only by rail. In Galena Park, there are no rail lines other than Union Pacific, Counts said.

A spokesman for one of the largest plastics companies here, who preferred not to be identified, said the problem ""has definitely hampered movement of product in and out of Houston. ''

The rail line concedes there is a problem. Union Pacific spokesman Mark W. Davis in Omaha, Neb., described the situation in Houston as the result of growth. Business volume grew steadily in the last six weeks, to the point of affecting service starting two weeks ago.

""This is pure boom business in the Houston market. The petrochemical business has just taken off,'' Davis said.

An example is plastic pellets, being produced in such amounts that the rail yards handing them immediately became full, he said.

The company was caught short in two areas, Davis said. There is a shortage here of locomotives, and of crew members such as engineers and conductors to operate the trains.

Union Pacific has offered crew members from across the nation the opportunity to come here to work, Davis said. New hires are being trained. Members of management with proper training are filling in, he said.

The company is looking at ways to bring in more locomotives without hurting shippers in other parts of the country. There is no shortage of cars, as happened with grain several years ago, just the ability to handle them.

A special management team has been assigned to Houston to move rail shipments in, out and through the city. They are working literally around the clock to relieve the congestion, Davis said.

The company owns several yards in the area, including the big Englewood Yard off Loop 610 northeast of downtown.

Since the merger with Southern Pacific, Union Pacific is the largest rail company in the nation. Other major companies such as Burlington Northern also serve Houston but don't have tracks to the petrochemical plants, said Burlington spokesman Richard Russack of Fort Worth. Burlington also owns the Santa Fe railroad.

The plastic company official said that while shipments are up, they are not extraordinary. The biggest factor is the complexity of operating a newly merged rail system in a market such as Houston, he suggested.

GRAPHIC: Photo: Trains head into and out of the Englewood Yard, a Union Pacific facility in the northeast part of Houston (color); Ben DeSoto / Chronicle





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July 10, 1997

Mr. A. L. Shoener Executive Vice President-Operations Union Pacific Railroad 1416 Dodge Street, Room 1206 Omaha, NE 68179

Dear Mr. Shoener:

The Tex Mex has been suffering severe delays to our trains over the trackage rights between Beaumont and Robstown, Texas, for several months now. However, in the past 30 days, these delays have gotten much worse.

EXAMPLES:

On June 5", 1SHMXM-04 spent 10 hours in the siding at Harlem, TX, due to UP congestion.

On June 5th/6th, 1SHMXM-05 spent 4 hours at Huffman, 9'50" at Harlem, and 6 hours at Flatonia due to UP congestion.

On June 27th, 1MXSHM-26 spent over 3 hours in Houston's Englewood Yard (N-3).

- On July 1st, Tex Mex operated a Loram rail grinder out of Beaumont destined to Laredo. This rail grinder can only operate during daylight hours but can run maximum track speed. On July 1, it operated a total of 162 miles in 18 hours (9 mph avg. velocity). On July 2, the rail grinder operated 50 miles in 12 hours (4 mph avg. velocity). On July 3, the rail grinder operated 51 miles in 18 hours (3 mph avg. velocity). The Tex Mex used 6 train crews to run this rail grinder between Beaumont and Corpus Christi, TX.
- On July 3rd, 1SHMXM-02 spent over 7 hours at Placedo due to congestion on the Brownsville Subdiv. And waited over 3 hours for Union Pacific track bulletins.
- On July 6th, 1SHMXM-06 spent over 8 hours in Houston trying to get on the "old SP", 3'45" at Eagle Lake, 1'35" at Glidden, and 3'25" at Weimar. It took 5 train crews to get this train from Beaumont to Corpus Christi.
- There have been numerous occasions when local UP personnel have refused to allow the Tex Mex their trackage rights through (Houston) Settegast Yard. The most recent refusal was on July 2nd causing a delay to traffic interchanged to the Tex Mex from the PTRA.

These extraordinary delays increase Tex Mex's operating costs and impair the quality of service of our trackage rights operations so as to render Tex Mex less competitive and frustrate the STB's mandate in requiring those trackage rights as a condition to your merger. To the extent that UPSP is experiencing operating difficulties not foreseen in your pre-merger

projections, delays incidental to those difficulties should be borne equally by your company and Tex Mex, your trackage rights tenant.

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We are receiving numerous telephone calls from customers of both the Union Pacific Railroad and The Texas Mexican Railway Company inquiring about service interruptions. The Tex Mex had two shutdown cars for Bayer on a 1MSXHM-02 AT Corpus Christi, Texas, that we were not able to run out of Corpus across the Brownsville Subdivision for over 24 hours due to congestion on the UP. When the traffic manager for Bayer called the UP's Customer Service Center in St. Louis to inquire as to why the UP was refusing Tex Mex trains, she was told that the UP's congestion problems were caused by interchange problems with (TFM) Mexico. She was told that the UP had over 4,000 cars backed up and Mexico wasn't taking cars which was causing a severe service interruption.

We both know that UP's problems cannot be ascribed to Tex Mex or TFM and consider statements to that effect from your Customer Service Center to any customer snipping goods to Mexico to be gross impropriety which may constitute business liability. We informed customers that the start up of TFM was going smoothly and was exceeding everybody's expectations, including those expectations of some officials on the UP. I also told them that there had been a series of service interruptions on the UP that was hampering the ability of both the Tex Mex and the UP to get traffic to Laredo.

I hope that you've been made aware that the Tex Mex is withholding our traffic to cross into Mexico so that the UP can cross additional cars to help relieve the congestion caused by your Devine, Texas, derailment. The Tex Mex has also offered to allow the UP to detour trains over our railroad between Laredo and Robstown.

The best approach to UP's current operating problems is our continued cooperation in the manner described above. Your delays result in our delays. Trying to shift the blame where it doesn't belong is not a constructive approach to the problem. Therefore, I also ask that you personally see to it that your people are instructed not to attempt to deflect shippers' concerns tor those delays either to Tex Mex or TFM with slanderous allegations of the character made to Bayer.

Sincerely.

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ARRY D. FIELDS
DETAILS REGARDING SPECIFIC DISCOVERY DISPUTES

As stated in the main text of KCS's comments. Consolidated Information and Discovery Requests were served on BNSF on June 17, 1997. BNSF's only response was in the form of a letter from counsel stating that (1) a "great deal" of responsive information is contained in the July 1 Fourth quarterly progress report; and (2) that a formal response will not be forthcoming since discovery is not authorized or appropriate at this time. A letter was sent, albeit not by KCS, to BNSF's counsel which expressed the disappointment in BNSF's failure to produce, in a significant and meaningful manner, information necessary to assess the efficacy of the competitive conditions imposed in the UP/SP merger approval. At a minimum, the requesting parties sought the immediate production of BNSF's 100% traffic tapes for analysis. It is KCS's understanding that BNSF has finally agreed to produce these tapes. However, their promised date of delivery is not until after the close of the comment deadline.¹

As noted above, BNSF stated in their July 2, 1997 letter that a "great deal" of the requested information was contained in the July 1 quarterly report. However, upon comparison of BNSF's July 1 Report with the discovery requests, most of the requested discovery is still missing. For example, most of the crucial information is still needed in order to generate a direct

¹ It is KCS's understanding that BNSF has recently promised that their traffic tapes will be produced on Monday, August 4, 1997. Of course obtaining the traffic tapes after the August 1 filing deadline provides no ability to analyze those tapes and comment on that analysis. Accordingly, due to this factor and others, on July 22, 1997, KCS and others requested an extension of the August 1 filing deadline. By decision dated July 25, 1997, the Board denied this request. Surely the Board cannot expect parties to provide a meaningful analysis of UP's and BNSF's competitive picture when the tools needed to conduct such an analysis are not even available and parties have been stonewalled in their attempts to get this information.

comparison of BNSF's traffic volumes in those parallel corridors where they were given trackage rights with UP's traffic volumes in those same corridors and to also compare these BNSF's volumes to the pre-merger volumes held by SP in those same corridors. A significant portion of this information may be obtained off of the 100% traffic tapes. However, as previously noted, BNSF has failed to produce these tapes.

Specific examples summarizing the information requested by KCS and the other parties, and still needed to fully analyze the competitive conditions in order to effectively comment in these oversight proceedings, but which BNSF has failed to provide, include: (a) information and documentation on the traffic which UP and BNSF have bid against each other since the merger; (b) information on the "2-to-1" shippers which BNSF has not solicited for traffic since the merger;² (c) identification and description of the traffic moved by BNSF in specific geographical corridors or origin/destination pairs which are at issue; (d) identification of traffic and shipments moved by Utah Railway acting as BNSF's agent; (e) the number of the Salt Lake City Southern Railway cu:tomers who cannot be reached by BNSF; (f) information on the plans and discussions of BNSF's opportunities for build-ins, new facilities or transloads; and (g) identification of all post-merger requests for common carrier rate quotations.

Again, as noted above, some of this information might be obtainable from BNSF's 100% traffic tapes. However, not only has BNSF failed to formally respond to the discovery requests, BNSF has stated that the traffic tapes will not be available until after the deadline for comments has passed. Obviously, once the traffic tapes are received, additional time will be needed to

² This information would be particularly helpful in light of the fact that BNSF has stated that they only contact approximately 80% of the potential "2-to-1" customers. See BNSF -PR-4, V.S. Rickershauser at 12.

download and analyze the information contained on the tapes. Furthermore, as BNSF is just now producing its traffic tapes, which will finally allow a meaningful comparison of BNSF's and UP's market shares, the Board should allow parties sufficient time to analyze those tapes and provide the results to the Board. As an alternative, the Board should consider beginning another oversight proceeding within the next six months in conjunction with a mandate to both UP and BNSF to produce the most current tapes or the Board itself should request the 100% traffic tapes and conduct its own analysis of the competitive situation.

As noted above, UP did provide written responses to the Consolidated Discovery Requests, as well as producing their 100% traffic tape. However, some information is still missing. Examples summarizing the information and/or documentation requested from UP which has not been provided include: (a) identification of traffic, in excess of \$250,000 annual revenues, where UP and BNSF have bid against each other since the merger; (b) identification of traffic and shipments moved by Utah Railway acting as BNSF's agent; (c) identification of traffic which UP competed with Utah Railway; (d) identification of all post-merger requests for common carrier rate quotations; and, (e) information on traffic and/or train movements or stoppages via the Moffat Tunnel and via the Tennessee Pass.

In addition, even some of UP's formal written responses to the discovery responses do not fully answer or provide the necessary information. For example, although UP provides some examples in UP's Confidential Appendices of traffic which BNSF and UP have obtained as the result of bidding, these are only self-serving examples which cannot provide a complete and accurate picture of the competition between UP and BNSF. Likewise, UP's response to the Consolidated Information and Document Requests regarding Utah Railway are insufficient.

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UP's response that Utah Railway is a "potential competitor" is in blatant opposition to UP's minimal disclosure that Utah Railway has only moved 12 trains. Finally, in response to the discovery requests regarding traffic via the Moffat Tunnel and via the Tennessee Pass, UP states that these requests are premature since the shift in traffic only began on July 1, 1997.

CERTIFICATE OF SERVICE

I hereby certify that a true copy of the foregoing "COMMENTS OF THE KANSAS CITY SOUTHERN RAILWAY COMPANY" (KCS-2) was served this 1ST day of August, 1997, by hand-delivery, overnight delivery, or first-class mail in a properly addressed envelope with adequate postage thereon addresses to all known parties of record.

the liam A. Mullins

Attorney for The Kansas City Southern Railway Company



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400 Seventh St., S.W

Washington

U.S. Department of Transportation Office of the Secretary of Transportation

GENERAL COUNSEL

August 1, 1997

Vernon A. Williams, Secretary Surface Transportation Board Suite 700 1925 K Street, N.W. Washington, D.C. 20423-0001

Re: Union Pacific Corporation, Union Pacific Railroad Company, and Missouri Pacific Railroad Company -- Control andMerger -- Southern Pacific Rail Corporation, Southern Pacific Transportaion Company, St. Louis Southwestern Railway Company, SPSCL Corp., and The Denver and Rio Grande Western Railroad Company [OVERSIGHT] Finance Docket No., 32760 (Sub-No. 21)

Dear Secretary Williams:

Enclosed herewith please find the original and 25 copies of the Comments of the United States Department of Transportation in the above-referenced proceeding. I have also enclosed a computer diskette containing these Comments in a format readable by WordPerfect 7.0.

Respectfully submitted,

and Samuel South

Paul Samuel Smith Senior Trial Attorney

ENTERED Office of the Secretary AUG - 4 1997 5 Part of Public Record

cc: Parties of Record

Enclosures

ORIGINAL

BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C.

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Union Pacific Corp., Union Pacific Railroad Co.) and Missouri Pacific Railroad Co.) -- Control and Merger -- Southern Pacific) Railroad Corp., Southern Pacific Transportation) Co., St. Louis Southwestern Railway Co.,) SPCSL Corp., and the Denver & Rio Grande) Western Railroad Company (OVERSIGHT))



COMMENTS OF THE UNITED STATES DEPARTMENT OF TRANSPORTATION

Introduction

The Surface Transportation Board ("STB" or "Board") has instituted this proceeding to implement the oversight condition it imposed in Finance Docket No. 32760, the merger of the Union Pacific ("UP") and Southern Pacific ("SP") railroads (collectively, "UPSP"). Decision No. 1, served May 7, 1997 ("Decision"). The Board specifically sought comments on the effects of the merger and on the implementation of the conditions used to address the transaction's competitive harms. <u>Id</u>. at 2. The United States Department of Transportation ("DOT" or "Department") commends the Board for its timely initiation of the formal oversight condition. Like the STB and many other parties, DOT is very interested in ensuring that the conditions either serve their intended purposes or are modified accordingly.

To evaluate a rail consolidation, the Department in almost every case since the Staggers Act has assessed the information, evidence, and argument presented by other private and public parties before expressing its position on the merits. We will follow this approach as well for our general assessment of the implementation of the UPSP merger, and particularly of the efficacy of the conditions imposed by the Board. To date, however, the only record evidence provided has been submitted by the UPSP and Burlington Northern Santa Fe ("BNSF") railroads in their quarterly reports. Accordingly, DOT intends to file its substantive views in its reply comments on August 20, once we have reviewed all the initial submissions. Nevertheless, there are two areas of concern that we wish to raise at this time.

Safety Must Be the Highest Consideration

The Department considers it appropriate that in this merger, as in others, approval has been conditioned on various safety-oriented conditions as well as on compliance with "all applicable FRA rules and regulations in conducting rail operations on the merged system." Decision No. 44, Appendix G, item 13. The Federal Railroad Administration ("FRA"), an operating administration of DOT, is responsible for overseeing the safety of railroad operations. FRA has performed interim safety assessments of UP and SP operations since the STB's approval of the merger. Preliminary findings, outlined below, raise concerns about the difficulties inherent in ensuring high levels of safety as operations the size of UP and SP are combined.

In any consolidation, once the requisite approval has been granted the applicants understandably wish to realize the efficiencies projected in their operating plan as soon as possible. However, this goal cannot be reached at the expense of maintaining a safe railroad. Particularly when the consolidation covers two rail systems as extensive as those of the Union Pacific and the Southern Pacific, it is imperative that there be a fundamental commitment to safety throughout the new entity, with unified safety plans and programs over the entire system. Integration of operations and services should proceed only when management is confident that safe and uniform operating practices have been implemented.

This merger in particular presents additional safety challenges because of the extensive trackage rights granted to the Burlington Northern Santa Fe. As with the integration of operations on the UP and SP, full integration of roughly 4,000 miles of trackage rights into the BNSF system must be accompanied by consistent and well-understood safety practices and programs in the interests of an accident-free environment. UPSP reports that safety on both UP and SP lines has improved since the merger was approved, and specifically with respect to employee injuries and derailments. *See* UP/SP-303 at 60. DOT agrees that this improvement is a significant achievement, particularly with respect to the former SP lines. However, the preliminary results of FRA investigations of the UP and SP during this same period, which are outlined below, provide additional perspective on the nature of implementing such a challenging consolidation. FRA is working with UPSP management to address the problems identified in this review, and UPSP has taken additional steps on its own to resolve these issues. UP management has cooperated forthrightly with FRA on its Safety Assurance and Compliance Program on addressing every safety issue brought to its attention.

Specifically, the FRA has identified problems in the following areas:

1. Train Control Systems and Operating Practices. The transition may be affecting safety procedures on higher density tracks that are not signaled (and thus are subject to train orders or Track Warrants), as evidenced by two recent collisions on such tracks, both entailing significant fatalities. ¹ Additionally, FRA has identified instances in which emergency braking units (so-called "End-of-Train" devices) have not been operational in areas with significant grades.

2. Training and Quality Control at Central Dispatch Center. FRA conducted a dispatching audit the week of June 22, 1997, at UPSP's consolidated Harriman Dispatch Center in Omaha, Nebraska. Errors in the transmission and acknowledgment of messages were commonplace -- almost 80% of the orders monitored contained one or more errors. The audit also found problems with the level of dispatcher experience and training levels, among other areas. Dispatching shortcomings may have also contributed to various incidents since the merger was approved, including one of the two fatal accidents cited above. ²

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¹/ On June 22, 1997, in Devine, Texas, there was a collision of two opposing UP trains; four fatalities (two crew members, two stowaways) resulted. On July 2, 1997, in Delia, Kansas, a fuel tank fire and spill was caused by a side collision between two UP trains; one fatality (crew member) resulted and evacuation was required.

²/ On December 4, 1996, a UP coal train was separated (uncoupled) by an act of vandalism. The rear powered section traveled over 43 miles, with no one on board, trailing the head power and trailing cars by up to 11 miles over numerous public and private road crossings. The Omaha Dispatch Center was unable to detect the separated train. Fortunately, no highway grade crossing collisions occurred. On June 30, 1997 a UP commuter passenger train standing at a

Heavy workloads and long working hours in this crucial facility may also pose safety risks. Through its Safety Assurance and Compliance Program, FRA is working with UPSP to address the concerns raised in the audit.

3. Train Inspection and Hazardous Materials Defects. Since approval of the merger FRA inspectors have documented increased power brake-related safety problems at UPSP, particularly on routes between Chicago and the West Coast. On other routes FRA has also found numerous instances of improper or missing documentation and/or labeling of hazardous materials shipments, situations that could pose problems for safe transport of such shipments and lead to improper procedures in the event of an accident. Poor or absent coordination of hazardous materials documentation between UPSP and BNSF has been found in at least one area in which BNSF operates on the UPSP lines via trackage rights.

4. Hours-of-Service for Train Crews. Excessive work hours and/or continuous loss of rest for crews in their off-duty periods can profoundly affect their performance and judgment, with attendant safety risks. Although the directional traffic flows promoted during the merger proceeding do indeed promise real efficiencies, the manner in which they are implemented may affect safety. For example, on crew districts without common initial or final release points, crews can be required to "commute" significant distances from one point to another, which can contribute significantly to employee f-tigue and jeopardize safe operations. FRA is still studying the specifics of UPSP's operations in this regard. Moreover, since approval of the merger, UPSP has adopted a system of record-keeping in this area that could pose difficulties for compliance with hours-of service-laws. 49 C.F. R. Part 228. We are continuing efforts to resolve this matter with the carrier.

The results of these investigations have prompted the FRA to intensify its review of safety within the merging UPSP during the next six months. We will work with the railroad to determine whether these are relatively isolated instances or whether there are institutional or systemic obstacles to ensuring that

⁽footnote continued from previous page) station came "face-to-face" with a coal train. The dispatcher ran the coal train on the same track that the commuter train was using; both trains managed to stop before a collision occurred.

safety receives the highest priority throughout such a large and complex organization, particularly during the consolidation process. Once this effort is completed, we will apprise the Board of relevant findings and of any remedial actions that appear appropriate.

At this time the Department believes that the concerns noted herein are sufficient grounds to consider means by which the Board could augment or assist FRA efforts to ensure the safest possible integration of merging railroads. The combined resources and authority of the STB and DOT could conceivably enhance safety during such a difficult period more than either single agency could do alone. We suggest that other interested parties may wish to address this point, and we may offer more specific recommendations for the Board in subsequent filings.

Competitive Conditions

In its brief in this consolidation, the Department expressed its view that trackage rights, even as enhanced by various agreements between the Applicants and other parties, were inadequate to provide sufficient competition to the merged UPSP. DOT-4 at 34-39. In Texas, where UP and SP competed along parallel corridors, DOT supported the sale of one of the lines as the best way to provide protection for shippers. In the Central Corridor, where unique circumstances militated against divestiture of a parallel line, DOT recommended that the proposed trackage rights be augmented with conditions that would further strengthen the BNSF's ability to compete. Id. at 39-41. The Board declined to order divestiture of the Texas corridors, choosing instead to order trackage rights with unprecedented conditions to preserve competition in the affected areas of Texas and the Central Corridor. Decision No. 44 slip op. at 156-164. The unique nature of some of those conditions, crafted by the Board to address the singular competitive circumstances of the merger, has led to disputes between UPSP and the Board and between UPSP and BNSF, not all of which have been resolved.

Too little time has elapsed since the merger was approved for a thorough evaluation of the effectiveness of the trackage rights conditions. Nevertheless, by this time there should be general agreement on the specifics of the traffic for which BNSF is entitled to compete. While we can understand the natural desire of UPSP not to cede traffic to the BNSF without vigorously trying to maintain its customer base, DOT believes it is imperative that UPSP recognize that the

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conditions imposed by the Board deliberately go beyonc' traditional considerations, such as whether a particular customer is classified as a 2-to-1 shipper based on switching tariffs. The STB has emphasized that the pivotal conditions in this proceeding, such as its "new facilities" and "transloading" conditions, were imposed for two purposes: (1) to replicate pre-merger competitive options, and (2) to enable BNSF to attain sufficient traffic density to conduct effective operations. *See* Decision No. 44, slip op. at 106; Decision No. 61, slip op. at 9-10. Only when both these purposes are served can a potential loss of competition be mitigated in the circumstances of this case. <u>Id</u>.

For these reasons the Department supports the request of BN: F that UPSP provide it with a clear determination on the shippers at 2-to-1 points to which BNSF has access rights. BNSF-PR-4, V.S. of Rickerhauser at 11. Indeed, since the Board's merger analysis primarily addressed 2-to-1 "points" and traffic in 2-to-1 "corridors" rather than 2-to-1 "shippers" (see Decision No. 44, slip op. at 121-124, 133; Decision No. 61, slip op. at 10; Decision No. 57 at 3-5), DOT suggests that the Board revisit the terms of the traffic rights agreements to consider providing BNSF access to all shippers at 2-to-1 points, regardless of whether a shipper was closed or open to switching under a tariff in place at the time of the merger. BNSF direct service is already restricted to 2-to-1 points; to further restrict access to selected shippers at those points may undermine BNSF's ability to develop the traffic base necessary to be an effective competitor.

Reciprocal switching in New Orleans appears to be a related problem. BNSF-PR-4 at 12, V.S., Rickerhauser at 25. DOT understands that UPSP has denied BNSF access to shippers that were open to UP and SP reciprocal switching before the merger. Presumably, UPSP's rationale is that, because there are eastern and/or midwestern railroads on the switching tariff in addition to UPSP, these shippers are still served by more than one railroad. However, to the extent that routes to the West are restricted under a new switching tariff to a single carrier, UPSP, it appears that UPSP has effectively created a 2-to-1 situation. We urge the Board to inquire into this problem and to take remedial action as necessary.

Finally, there still appears to be debate about what constitutes a "new facility," both in the context of 2-to-1 points and the transloading condition. See BNSF-PR-4, V.S. of Rickerhauser at 11. DOT believes such matters should be resolved on a functional basis, i.e., if newly rail-served or newly established as a

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transloading operation, a facility should be considered "new" regardless of whether a building or structure was already in place on the property. We believe the STB should rule on this issue in such a way that allows BNSF access to the maximum number of shippers.

Conclusion

The safety of operations on the combined UPSP and on the newly extended BNSF is of paramount concern. Troubling incidents have occurred that warrant an investigation in order to determine the full extent of problems associated with the merger or its conditions. The Department will notify the Board of its findings and recommendations at the conclusion of this effort.

Although it is premature to evaluate definitively the competitive efficacy of the enhanced trackage rights imposed in this proceeding, it is clear by now that continuing disputes over the application of some conditions have delayed the onset of competitive service. We will closely monitor developments on this point, and we urge the Board to respond expeditiously to requests to clarify the implementation of the conditions that it has adopted.

Respectfully submitted,

Kerr Koslie

Rosalind A. Knapp Deputy General Counsel

August 1, 1997

CERTIFICATE OF SERVICE

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I hereby certify that I have on this day caused to be mailed a copy of the foregoing Comments of the United States Department of Tranpsortation in Finance Docket No. 32760 (Sub-No. 21) on all Parties of Record by first class mail, postage prepaid.

Sal Emulat

Paul Samuel Smith

August 1, 1997

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August 1, 1997

BY HAND

Office of the Secretary Case Control Unit ATTN: STB Finance Docket No. 32760 (Sub-No. 21) Surface Transportation Board 1925 K Street, N.W. Washington, D.C. 20423-0001

> Re: Finance Docket No. 32760 (Sub-No. 21), Union Pacific Corp., <u>et al.</u> -- Control & Merger --Southern Pacific Rail Corp., et al. (Oversight)

Dear Sir or Madam:

Enclosed for filing in the above-referenced docket are an original and twenty-five copies of supporting verified statements from Sea-Land Service, Inc. and the Tennessee Valley Authority that Applicants received after filing their July 1 Report on Merger and Condition Implementation (UP/SP-303). Applicants are submitting these statements to supplement the supporting verified statements of shippers, public bodies and railroads that they filed in their July 1 Report.

Sincerely

Arvid E. Roach II

Attorney for Union Pacific Corporation, Union Pacific Railroad Company, Southern Pacific Rail Corporation, Southern Pacific Transportation Company and St. Louis Southwestern Railway Company



Enclosures

cc: All Parties of Record

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Sea-Land Service, Inc. 6000 Carnegie Boulevard Charlotte, NC 28209-4637 (704) 571-2040 (704) 571-4640 (Fax)

CHARLES G. RAYMOND

Senior Vice President and Chief Transportation Officer

Written Statement of

Charles G. Raymond

on behalf of Sea-Land Service, Inc.

My name is Charles G. Raymond, Senior Vice President and Chief Transportation Officer of Sea-Land Service, Inc., with world headquarters located at 6000 Carnegie Boulevard, Charlotte, NC 28209.

Sea-Land is the largest U.S. - based ocean carrier providing both liner and intermodal services and is a leader in the global transportation industry. Sea-Land, which is a wholly owned subsidiary of CSX Corporation, headquartered in Richmond, Virginia, is one of the largest providers of transportation solutions in the world. In order to accomplish this, Sea-Land operates more than 100 container ships and approximately 210,000 containers globally. We service more than 120 ports in 80 countries and territories on five continents. The majority of our rail intermodal cargo utilizes our major port complexes at Long Beach and Oakland, California, Tacoma, Washington and Vancouver, British Columbia. Major tradelanes extending from these ports include markets in the Midwest, Gulf, Southeast and East Coast areas, and are primarily served via a combination of daily and dedicated doublestack trains. Historically Sea-Land has utilized UP in the Pacific Southwest (PSW) and BNSF in the Pacific Northwest (PNW). Due to Sea-Land's extensive intermodal network, a high volume of cargo utilizing

West Coast ports must be interchanged with Eastern railroads at Midwest and Gulf gateway points.

Sea-Land has seen initial benefits as a result of the UP/SP merger. Although the merger is still in its early stages, Sea-Land has seen improvements in the basic components required to provide rail transport services namely, an adequate supply of locomotives, crews and doublestack cars. Shorter routes, comprised of track segments from both the SP and UP, should eventually result in improved transit times and a higher level of service consistency for our traffic. We look forward to the introduction of new doublestack service offerings that will enhance the overall Sea-Land service products that we provide to our customers. We have been especially pleased with the improvement in communication we have experienced since the merger. The merged UP/SP has been more responsive to Sea-Land's needs than the SP Railroad was prior to the merger.

Sea-Land has always welcomed stronger competition between UP/SP and BNSF. Both carriers have a broad route structure, giving us two viable competitive alternatives for our major tradelanes extending from the PSW and PNW ports to markets in the Midwest, Gulf, Southeast and East Coast areas. Following their mergers, both carriers are in a position to provide us with competitive pricing proposals. As we have historically shown in the marketplace, we will continue to evaluate all of our intermodal carriers and tender our cargo to those that provide to Sea-Land the greatest customer-value. BNSF's new access to the New Orleans gateway and improvements via the Memphis gateway have the potential to improve service, due to the fact that it gives us a new alternative for cargo moving from our PSW ports through the New Orleans gateway and into the Southeast. BNSF has been aggressive in its effort to win traffic over the New Orleans gateway. The stronger competition between UP/SP and BNSF is not

limited to our New Orleans gateway traffic. For example, in response to a new competitive rate and service offering, we recently diverted to UP/SP some containers moving from Tacoma, Washington to Memphis, Tennessee, which we previously moved via BNSF.

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In Sea-Land's experience, the shift from three carriers (including a marginal SP) to two well-matched carriers following the merger has initially resulted in stronger competition, improved communication and increased service options for our traffic.

At this point in time, Sea-Land is pleased with the progress of the merger. We expect and will require further benefits (including important service consistency and product improvements) as UP/SP fully implements its capital expenditure program and further integrates the operations of UP and SP. We feel this action by the UP is a business imperative, given the fact that we must provide to our customers a market-competitive level of service.

I declare under penalty of perjury that the foregoing is true and correct. Further, I certify that I am qualified and authorized to file this verified statement. Executed on June ____, 1997.

Charles G. Raymond

VERIFIED STATEMENT OF W. Gary Quinn ON BEHALF OF TENNESSEE VALLEY AUTHORITY

My name is W. Gary Quinn, and I am the Manager. Fuel Development for the Tennessee Valley Authority (TVA), 1101 Market Street, LP5G, Chattanooga, TN 37402-2801. I have been employed by TVA for 4-1/2 years in this position and as Manager, Fuel Transportation. As such, I have participated in business transactions and negotiations with the Union Pacific Corporation and the Southern Pacific Rail Corporation, both prior and post merger.

TVA is the largest producer of electric power in the United States, providing electricity to over seven million individuals and over 65 industrial customers. TVA is also the largest single utility buyer of coal in the US, purchasing approximately 40 million tons of coal annually for use in eleven coal-fired power plants. Recently, TVA has purchased increasing amounts of coal from sources in the western United States. In the first four months of 1997, TVA purchased nearly 2.3 million tons of Colorado/Utah coal, compared with approximately 1.5 million tons during the same period of 1996. Therefore, TVA is greatly interested in the progress of the ongoing merger of the Union Pacific Corporation (UP) and the Southern Pacific Rail Corporation (SP).

We are pleased with the progress the two railroads have made in implementing the merger and with the early benefits to TVA that have resulted. Following the merger, the dependability of deliveries to TVA of western coal shipments improved immediately. We have also experienced a greater availability of equipment as a result of the merger. Prior to the merger, SP often had shortages of railcars and locomotives, which affected our service.

TVA's options for coal sources have increased significantly as a result of the merger. TVA now has single-line service from both Colorado and Utah coal sources as well as from Hanna Basin and Powder Basin coal sources to multiple river transfer facilities, which gives TVA options not available before the merger. The increase in the number of facilities with single-line access to a range of coal sources has given TVA the flexibility to blend coals from various sources more easily, which enables us to take advantage of the most efficient fueling options. This has been accomplished while maintaining the aggressive pricing instituted by SP for TVA. We have been pleased with our new ability to develop a comprehensive transportation package for western coals as a result of the merger.

Although some minor problems arose in the context of the recent computer system cutover, those problems are being addressed. Those difficulties do not detract from the fact that, from TVA's perspective, the merger of UP and SP generally has proceeded quite smoothly.

The merger of UP and SP is generating the service improvements that TVA, the UP and SP promised would result from the merger. There is no basis, at this point, for altering the terms of the merger approval, which could jeopardize the significant benefits that have been achieved and

the additional significant benefits that are expected as the implementation of the merger continues.

I, W. Gary Quinn, declare under penalty of perjury that the foregoing is true and correct. Further, I certify that I am qualified and authorized to file this Verified Statement.

Executed July 30, 1997

y Quinn

Manager, Fuel Development Tennessee Valley Authority

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MCDERMOTT, WILL & EMERY

Including the practice formerly carried on by Lee, Toomey & Kent

August 1, 1997

VIA HAND DELIVERY

Office of the Secretary Case Control Unit ATTN: STB Finance Docket No. 32760 (Sub-No. 21) Surface Transportation Board Mercury Building 1925 K Street, N.W. Washington, D.C. 20423-0001

> STB Finance Docket No. 32760 (Sub-No. 21), RE: Union Pacific Corp., et al. -- Control & Merger -- Southern Pacific Rail Corp., et al.

Dear Secretary Williams:

Enclosed is an original and 25 copies of the Response of Cyprus Amax Coal Sales Corporation to the July 1, 1997 Applicant's Report on Merger and Condition Implementation and Request for Relief.

We also enclose a Certificate of Service together with a 3.5 inch diskette formatted in Wordperfect 5.1.

Very truly yours,

Mary C. Chapin

Enclosures

cc: All Parties of Record



MAR MANAGEMEN STR

Boston Chicago Los Angeles

Miami

Brussels

Lisbon

Newport Beach New York St Patersburg (Russia) Vacus (Lithuania)

Washington, D.C. Associated

(Independent) Offices: Barcelona London

Madrid

Paris

180895

CYP-2



-- CONTROL AND MERGER--

SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

RESPONSE OF CYPRUS AMAX COAL SALES CORPORATION TO JULY 1, 1997 APPLICANTS' REPORT ON MERGER AND CONDITION IMPLEMENTATION AND REQUEST FOR RELIEF

MARK L. YEAGER McDERMOTT, WILL & EMERY 227 West Monroe Street Chicago, Illinois 60606 (312) 372-2000 ROBERT E. KOHN McDERMOTT, WILL & EMERY 1850 K Street, N.W. 5th Floor Washington, D.C. 20036 (202) 778-8300

Attorneys for Cyprus Amax Coal Sales Corporation

August 1, 1997

Cyprus Amax Coal Sales Corporation ("Cyprus Amax"), on behalf of itself and its operating affiliates, by its attorneys, hereby responds to the July 1, 1997 Applicants' Report on Merger and Condition Implementation.

Introduction

Despite the good faith efforts of this Board, the Union Pacific ("UP"), the Southern Pacific ("SP") (hereinafter the merged entity shall be referred to as the "UP/SP"), the Burlington Northern/Santa Fe ("BNSF"), the Utah Railway and Cyprus Amax, the merger of the Applicants has resulted in the elimination of effective competition with respect to the westbound shipment of Cyprus Amax coal from Provo, Utah to the seaports of southern California. Cyprus Amax therefore requests this Board to take such action as it deems appropriate to restore such competition.

Statement of Facts

For many years, Cyprus Amax has operated the Star Point Number 6 coal mine (commonly referred to as the "Plateau mine") near Price, Utah. In the past five years, total sales from this mine have increased from approximately 1.4 million tons to over 3 million tons of coal annually. This growth reflects the rise of export sales to certain Pacific Rim countries, most notably Japan, Korea and Taiwan. Export sales from the Plateau mine have grown from under 300,000 tons to almost 2 million tons annually during this period.

Experts predict that the Pacific Rim steam coal export market will grow substantially over the next decade, and the

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Energy Department forecasts annual U.S. coal exports to Asia will grow from 10 million tons in year 2000 to 24 million tons in year 2010. (Statement of Richard J. Barber, independent economic consultant, Railroad Merger Application, Vol. 3, p. 404). However, this market is "intensely competitive, with lower cost Australian coal the leading contender in end-markets and U.S. production factor on the margin that is highly sensitive to transportation cost." (Statement of Richard B. Peterson, Senior Director, Interline Marketing of UP, Railroad Merger Application, Vol. 2, p. 286.) Typically, rail costs account for approximately 38% of the cost of Utah coal delivered to southern California ports for export.

The reserves of the Plateau mine are nearly exhausted. Cyprus Amax is about to begin production at a newly developed nearby mine, Willow Creek, in which Cyprus Amax has invested approximately \$135 million. The Willow Creek mine will have an initial production capacity of 5 million tons per year -- as opposed to Plateau's 3 million tons. Over 3 million tons of Willow Creek's capacity are targeted for the Pacific Rim export market. If Cyprus Amax loses economical access to that market, the domestic market will not be able to absorb this additional tonnage at profitable price levels. The projected growth of the Pacific Rim export coal market and Cyprus Amax's investment in its new Willow Creek mine means that the availability of reliable, dependable and cost efficient westbound rail service is vitally important to Cyprus Amax, and to other Colorado and Utah coal exporters.

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The Pre-Merger Situation

For many years prior to 1995, Cyprus Amax shipped its Utah coal bound for the ports of Long Beach and Los Angeles via the UP line through Las Vegas. Over time, the timeliness and reliability of the UP service deteriorated. Loading times were missed, trains were delayed in transit, and trains did not meet arriving vessels in a timely fashion. As a result, when coal was not available to load on vessels, Cyprus Amax incurred substantial demurrage charges. The UP refused to reimburse Cyprus Amax for these demurrage charges and failed to improve its service despite many promises to do so.

In 1995, Cyprus Amax shifted its business to the SP. Although the northern SP route was 470 miles longer than the UP route, the SP priced its service competitively. The SP also gave Cyprus Amax better shipping terms. including: (1) a rolling four week shipment commitment of 154,000 net tons, (2) its agreement to reimburse Cyprus Amax for demurrage charges incurred at southern California ports that were the fault of the SP, and (3) an extra 24 hours to unload trains that the SP delivered to port on major holidays. Throughout 1995 and into 1996, the SP provided service that was far superior to the service that the UP previously had provided, including both timeliness and faster cycle times. The SP's more efficient service lowered the total delivered cost of U.S. export coal and helped keep U.S. coal competitive in the Pacific Rim market.

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The UP/SP Merger

Under the terms of the UP/SP merger and settlement agreements reached with the BNSF and Utah Railways as part of the merger proceedings, the BNSF received trackage rights over the old SP line to Long Beach and Los Angeles and access to the Plateau and Willow Creek mines via the Utah Railway. The UP/SP has identical access to the Cyprus Amax mines.^{1/}

The Post-Merger Situation

The merger shifted Cyprus Amax's westbound coal traffic from the old SP to the newly formed UP/SP, and the UP/SP now transports Cyprus Amax westbound coal over the UP route that runs through Las Vegas. However, service on the UP/SP has slipped to the levels that existed prior to Cyprus Amax shifting its business to the SP in 1995. In addition, the UP/SP has informed Cyprus Amax that it will: (1) not offer the favorable shipping terms which the SP provided; (2) not allow Cyprus Amax to use its own rail cars as opposed to cars owned by the UP/SP; and (3) next year, for the first time since 1981, not allow its rail rates to float proportionately downward should the F.O.B.T. price of export coal decline from current fiscal year levels.^{2/}

^{1/} The Utah Railway has always exclusively originated the transport of Plateau coal and it obtained exclusive access to Willow Creek as a result of the referenced settlement agreements. Both the UP/SP and the BNSF have a westbound interchange with Utah Railway at Provo, Utah.

^{2/} Rail contracts for the shipment of Utah coal to Long Beach and Los Angeles typically are negotiated prior to the final establishment of export coal prices for the then current Japanese fiscal year, which begins on April 1.

Faced with declining service, less advantageous shipping terms and potentially higher rail rates from the UP/SP, Cyprus Amax solicited a bid for the 1997 fiscal year from BNSF. Although the BNSF expressed great interest in the Cyprus Amax business, its quoted rates out of Willow Creek and Plateau were not even close to being competitive.^{3/} The BNSF has informed Cyprus Amax that it cannot be competitive operating over the old northern SP route, and it also has informed the Board of this fact. (Verified Statement of Peter J. Rickershauser, pp. 13-14, BNSF Quarterly Progress Report, BNSF-PR-4, July 1, 1997).

The UP/SP has informed Cyprus Amax that it is aware that the BNSF is not a viable competitor for the Cyprus Amax westbound export coal business. Apparently as a result, the UP/SP has not been responsive to Cyprus Amax's service complaints and also felt free to announce its new pricing policy which could result in significantly higher rail rates for westbound coal shipments. In addition, because of several statements made by UP/SP personnel, Cyprus Amax is concerned that its mere filing of this response may lead the UP/SP to take some form of retaliatory action against Cyprus Amax.^{4/}

⁴ Cyprus Amax hopes that its concerns regarding such reprisals are unwarranted and that the UP/SP will so affirm.

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^{3/} Cyprus Amax will provide the respective quotes of the UP/SP and the BNSF to this Board upon request if the Board believes such information would be helpful to it. Should the Board so request, Cyprus Amax would respectively request that appropriate procedures be implemented so that the other parties to this proceeding, including their outside counsel and consultants, not be privy to such information.

The Requested Relief

Cyprus Amax hereby respectfully requests this Board to take whatever actions it deems appropriate to restore competition to the westbound coal shipments between Provo, Utah and the ports of Los Angeles and Long Beach, California. Such actions might include granting the BNSF trackage rights over the UP/SP line through Las Vegas, taking steps to reduce BNSF's cost structure in providing service over the old SP northern route to California, or yet other forms of relief. Cyprus Amax stands ready, willing and able to work with this Board and the railroads to arrive at a workable solution to this problem. It does not seek to gain extra-competitive advantages, nor is it asking this Board to do anything that would jeopardize the positive aspects of this merger. It only seeks the reescablishment of competition in the market for westbound coal shipments out of Provo, Utah, and the right to seek such relief without fear of reprisals.

> Respectfully submitted, CYPRUS AMAX COAL SALES CORPORATION

Mark L. Yeager McDERMOTT, WILL & EMERY 227 West Monroe Street Chicago, Illinois 60606 (312) 372-2000

Robert E. Kohn McDERMOTT, WILL & EMERY 1850 K Street, N.W. 5th Floor Washington D.C. 20036 (202) 778-3300

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CERTIFICATE OF SERVICE

. . . .

I hereby certify that I have on this 1st day of August, 1997, caused to be mailed upon all parties of record on the service list a copy of the foregoing Response of Cyprus Amax Coal Sales Corporation by first-class mail, postage prepaid.

Mary C. Chapin Chapin

38495\110\50COUMAY.007



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GALLAND, KHARASCH & GARFINKLE, P.C. Attorneys at Law

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EDWARD D. GREENBERG E-MAIL: egreen bc@gkmg.com



VIA COURIER

Mr. Vernon A. Wiiliams, Secretary Office of the Secretary Surface Transportation Board 1925 K Street, N.W., Room 711 Washington, DC 20423-0001

> Re: Finance Docket No. 32760 (Sub-No. 21)--Union Pacific Corporation, Union Pacific Railroad Company and Missouri Pacific Railroad Company--Control and Merger--Southern Pacific Rail Corporation, Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL Corp. and The Denver and Rio Grande Western Railroad Company (Oversight)

Dear Secretary Williams:

Enclosed for filing in the above-captioned case is an original and twenty (25) copies of the Comments of The International Paper Company, designated as document IP-19. We have also enclosed an additional copy to be date-stamped when filed and returned to us.

Also enclosed is a 3.5" WordPerfect 6.1 disk containing the text of IP-19.

Very truly yours,

Edward D. Greenberg



XIN JI YUAN-GKMG LAW OFFICE AFFILIATED FIRM SUITE A-1603, VANTONE NEW WORLD PLAZA NO. 2, FU CHENG MEN WAI AVENUE BEIJING 100037 PSOPLE'S REPUBLIC OF CHINA TEL: 011-86-10-6858-8501 FAX: 011-86-10-6858-8505 E-MAIL: xjylaw@pku.edu.cn

Enclosures

BEFORE THE SURFACE TRANSPORTATION BOARD

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with the Sec

Finance Docket No. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY - CONTROL AND MERGER -SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

[OVERSIGHT]

COMMENTS OF THE INTERNATIONAL PAPER COMPANY

ENTERED Office of the Secretary]
AUG - 4 1997	
5 Part of Public Record	

180 893

IP-19

MAIL

Edward D. Greenberg GALLAND, KHARASCH & GARFINKLE, P.C. 1054 - 31st Street, N.W. Washington, DC 20007 (202) 342-5277

Counsel for The International Paper Company

Dated:

August 1, 1997

BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760 (Sub-No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

[OVERSIGHT]

VERIFIED STATEMENT OF CHARLES E. McHUGH

My name is Charles E. McHugh and I am Manager, U.S. Distribution Operations for The International Paper Company (referred to as "IP"). I previously submitted a verified statement in the underlying merger proceeding involving UP and SP (*see* Verified Statement of Charles E. McHugh, submitted as part of the Comments of IP, filed March 29, 1996 (the "March 29 Statement"); IP-11). I am submitting these comments in response to the Board's Decision No. 1 in this oversight proceeding, served May 7, 1997, to address the issue of whether the conditions imposed by the Board on the merger are effective in addressing the anticompetitive effects of the merger.

PREFATORY STATEMENT

In the March 29 Statement and in the other submissions filed on behalf of IP, we pointed out that the company was heavily dependent on rail transportation at numerous points that were competitively served by both the UP and SP rail systems. In particular, we pointed out that IP had two large mills that were situated at the so-called "2-to-1" points of Camden and Pine Bluff,
Arkansas in the Houston-Memphis Corridor that together accounted for approximately 15,000 rail shipments in 1995 alone. As the Board will undoubtedly recall, IP was extremely active in the underlying merger proceeding because of its concern that the announced settlement agreement between the BNSF and the UP/SP might not be an effective alternative for the loss of the existing competitive services offered by the then separate UP and SP rail systems. Given the importance of rail competition and our concerns about the practicability and viability of the BNSF alternative initially proffered by the Applicants, we spent a great deal of time during the discovery phase of the hearing to ascertain whether the BNSF would be able to fill the vital role of providing a competitive alternative to UP/SP service at Camden and Pine Bluff.

Notwithstanding the assurances of the BNSF--namely, that the trackage rights accorded it under the original Settlement Agreement would be all that was required to permit it to compete as vigorously for IP's business as had both the UP and SP--we concluded that this would not be the case. We came to these conclusions primarily due to our belief that the trackage rights accorded BNSF in this particular corridor would not permit it to make the necessary investment to operate effectively and efficiently, that BNSF had neither the experience nor interest in serving our mills, that it did not have sufficient facilities or assets (*i.e.*, cars) to handle the needs of these large mills, that it could not compete price-wise for this business, and that it would largely operate between the end points of Houston and Memphis without providing any effective service at points along the line. It was for this reason that IP called for divestiture of the SSW lines and all rail-related facilities between Houston and Memphis, rather than merely giving BNSF trackage rights.

The STB nonetheless found, in its Decision No. 44, served August 12, 1996, that the conditions imposed would be sufficient to ameliorate the anticompetitive effects caused by the merger, that the trackage rights accorded BNSF over the Houston/Memphis Corridor would be

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sufficient to make it a viable and aggressive competitor, but that the STB would retain oversight over "the competition provided by BNSF (Decision 44, at 147).

The following facts address the degree to which BNSF has provided competition to UP/SP at Pine Bluff and Camden, Arkansas for IP's business.

I. Pre-Merger Competitive Situation

In the years leading up to the merger, the SP and UP were aggressive, head-to-head competitors for IP's rail business at the Camden and Pine Bluff facilities. As I pointed out in the March 29 Statement, IP required both the UP and SP to submit responsive bids for all competitive rail business (*i.e.*, that business was not local to one of the carriers) that addressed both price and service parameters. (March 29 Statement, at 14-17.) After weighing the competing bids of UP and SP and giving full consideration to their service performance for the preceding years, IP awarded its competitively served traffic to UP and SP for the years 1993 through 1995 as follows:

Table No. 1

	Pine Bluff		Camden	
Year	UP	SP	UP	SP
1993	35%	65%	55%	45%
1994	36%	64%	46%	54%
1995	52%	48%	23%	77%

II. Post-Merger Performance of BNSF at Pine Bluff

Shortly after the STB issued Decision No. 44, IP sent a Request for Proposal ("RFP") to the UP/SP and BNSF with respect to the movement of a product called bleached board which is manufactured at Pine Bluff, Arkansas. As relevant to this discussion, this product is sent primarily

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to liquid packaging facilities in the Conrail territory and various points in Arkansas and Tennessee and is used in the manufacture of containers for products, such as milk and juices, suitable for human consumption. Accordingly, a railroads ability to move the large rolls of this bleached board commodity in clean boxcar equipment is essential. Although responses on this bid were due on September 27, 1996 (which is the date the UP responded), the BNSF responded three days late and, at that, bid on less than one-third of the routes for which traffic was moving. Nor did BNSF's response address the transit time standards required by the RFP. Two weeks later, BNSF supplemented its bid by addressing two additional routings, so that they ultimately bid on seven of the 17 joint line routings for which we had requested bids, but again failed to address the important service issues.

On November 4, 1996, I met with Messrs. Hord and Rickershauser of BNSF--the same two gentlemen that filed statements on July 1, 1997--to discuss the BNSF's initial offer in response to our RFP and explained that BNSF was substantially non-competitive from a rate perspective. I also criticized the BNSF's failure to address the issue of car supply, the transit standards and the operating plans were are required by the RFP. As a result, on November 11 BNSF submitted amended rates, transit standards for volume moves and an operating plan. In addition, the BNSF provided a onepage sheet reflecting the car supply that would be available to service the Pine Bluff traffic. I have attached that one-page sheet as Exhibit 1 to this statement.

On November 25, 1996, IP awarded BNSF with 28% of IP's outbound rail tonnage from Pine Bluff. This award represented the right for BNSF to handle 1,200 carloads annually.^{1/2} Although we

(continued...)

The UP/SP's Progress Report incorrectly states that IP awarded 1,300 cars to BNSF at Pine Bluff. See Confidential Appendices to Applicant's Report on Merger and Condition Implementation, UP/SP-304, at Appendix B5.

could have awarded BNSF 45% of the outbound tonnage from this facility (or 1,900 carloads), we were somewhat hesitant to do so since this was BNSF's initial attempt to serve this facility and we needed some experience to rate their service before relying more heavily upon that carrier. This award of business was to be effective commencing on December 1, 1996 and involved traffic destined to various liquid packaging facilities in Conrail territory and points local to BNSF in Arkansas and Tennessee.

In mid-December 1996, representatives of the BNSF met with our staff at Pine Bluff to discuss the BNSF's new role and how they planned to serve that facility. For our part, we discussed our needs and in particular, due to the handling characteristics for these large rolls of bleached board, how our customers preferred either double-door boxcars or 12-foot single door boxcars. A similar discussion concerning our need for these types of boxcars was held a week earlier with another representative of the BNSF. At these meetings, the BNSF representatives indicated--for the first time--that BNSF did not have an abundance of these car types; nonetheless, they conveyed their belief that BNSF could supply some quantity of double-door boxcars. They further advised that the BNSF was investigating its ability to lease, buy or rehabilitate additional double-door boxcars to satisfy IP's needs.

In January of this year, BNSF advised us that they could not supply any double-door boxcars, although they did have a fleet of the alternative 12-foot wide single-door boxcars that would be acceptable to our customers. IP's Pine Bluff facility accordingly ordered 20 of these boxcars per

^{1/ (...}continued)

Parenthetically, this award simply means that BNSF had the ability to handle 1,200 cars, assuming it could do so. As noted below, BNSF could not do so and has actually handled less than 10% with business it was awarded.

week. Rather than send us 20 of these cars, the BNSF sent 80 of them. However, instead of the normal loading capacity of 152,000-153,000 pounds per car, these cars could not hold more than 134,000-140,000 pounds. Assuming the BNSF actually handled the 1,200 cars allotted to that carrier, this light loading problem would have caused a freight penalty of \$542,500 per year. This is of course a major service deficiency attributable to BNSF.

Moreover, most of the cars BNSF did provide were rusty and did not possess the necessary anchor plates that were essential to secure the loads. Consequently, IP was required to reject 65 of the cars due to their poor condition. Even so, the BNSF's service was very poor, in that we experienced severe damage to the rolls of bleached board that were shipped, substantial monetary penalties because of the light loading of the cars and excessive transit delays due to BNSF's inability to promptly move or track the shipments.

Throughout February, March and April of this year, we held a number of meetings and discussions with BNSF personnel concerning its inability to meet their boxcar commitments or otherwise satisfy IP's service requirements. Initially, BNSF claimed that it had never committed to provide double-door boxcars. However, as is evident from the attached Exhibit 1, its amended response to our RFP (which was submitted on November 11, 1996) identified the various cars that would be available to support any business that would be awarded to the BNSF. And, 464 of the cars that appear on that list are in fact double-door boxcars. In any event, IP's original RFP that was provided to the BNSF specifically stated our preference for double-door boxcars, specifying that 70% of the fleet used to service this mill should consist of that type of equipment. At no time during its responses to the bid did BNSF indicate that this was unattainable. Nonetheless, and notwithstanding its earlier commitment that 464 double-door boxcars were available to serve the Pine Bluff mill, BNSF's representatives now claimed that there had been no such understanding.

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In May of this year, we again had a comprehensive business review with BNSF officials to discuss the Pine Bluff situation. At this point, they agreed to talk with "their people" about buying, leasing or reassigning the double-door boxcars both we and our customers need at Pine Bluff, and promised to respond by the end of May. And, on May 30, 1997, William E. Nordberg, a BNSF Vice President, did respond, essentially refusing to provide any of the equipment promised in their response to the RFP. (*See* Exhibit 2.) After alleging that there had been some "misunderstanding" of the BNSF's equipment commitments, he contended--incorrectly--that their "existing fleet did not contain any surplus double-door equipment." Contrary to other assertions in his letter, the BNSF never stated--until Mr. Nordberg's letter--that it could not supply the double-door cars. Nor had BNSF stated, until the May 30 letter, that the economics of the contract would not justify leasing or buying this equipment. Regardless, at this point the BNSF took the position that if IP would reopen the bid, they would make "a new proposal, using economics that would justify the investment in or reallocation of double-door equipment."

This raises several obvious points. First, IP never dictated what the transportation price should be when it issued the RFP; instead, we merely specified the traffic that was available, the equipment that was desired, and the service parameters that were required. The pricing of its bid was up to BNSF, and the BNSF was supposedly intending to compete with the UP/SP for this business. Second, it is now apparent that the BNSF has concluded that it cannot compete economically with the UP/SP for service at this mill, and therefore was asking us to agree to pay a premium for BNSF service.

In any event, although BNSF was awarded the opportunity to handle 1,200 cars from the Pine Bluff facility, and should have handled at least 650 carloads during this time frame, it in fact was only able to handle 57 cars--less than 10% of the total it was awarded. As a consequence of BNSF's

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inability to supply the necessary cars, IP was compelled to tender these shipments instead to the UP/SP at a substantial freight cost and service penalty.

As I outlined in great detail in the March 29, 1996 Statement, the service provided by the railroads is equal to pricing in importance to IP. (Statement, at 12-17.) And, aside from the provision of inadequate supply of clean and acceptable boxcars, one of the most important service deliverables that a railroad can provide pertains to on-time transit. By and large, IP and its customers are relatively indifferent to how long it takes for a railroad to move a car; the critical issue is whether they are able to deliver the car when they say they will. I have attached, as Exhibit 3 to this Statement, several graphs showing the on-time transit performance at the Pine Bluff mill for the SP and UP respectively in 1996, and for the UP only for the first six months of 1997. Despite our request, we have received no transit performance statistics from the BNSF and have not received any SP reports since December of 1996. In any event, these figures can be compared to the performance statistics reflected in my March 29 Statement at 16-17. The results have not been very encouraging.

III. Post-Merger Performance of BNSF at Camden

On May 20, 1997, IP sent both UP/SP and BNSF an RFP seeking bids covering the competitive traffic that was available out of its Camden mill, and asked that the carriers' bids be returned to us by June 23, 1997. This amounts to 2,400 cars annually of kraft paper, moving generally throughout the United States.

On June 2, I made follow-up calls with both the UP/SP and BNSF to check on their progress. At that time, Dave Kiehn, who was the Account Manager--Forest Products assigned to this project by the BNSF, advised that he was still working on the bid. Late in the afternoon on June 23 (the due date), I again called Mr. Kiehn to ask where the BNSF bid was. He advised me that he was still waiting for additional information, but that the complete bid package would be prepared by Friday, June 27. Because of our concerns about this matter, I made additional calls to BNSF officials, including Mr. Nordberg, attempting to ensure that the BNSF would be able to produce a bid. Unfortunately, BNSF did not deliver anything on June 27. Accordingly, on Monday, July 1, I called Mr. Kiehn but was advised he was on vacation. After enlisting the assistance of Mr. Nordberg, Mr. Kiehn eventually left me a voice message advising that BNSF was still unsure about its operating plan and that he was still waiting for concurrences from various connecting carriers.

On Monday, July 7, I received a partial rate offer from BNSF, but was advised by Mr. Kiehn to expect the complete package by Friday, July 11. When we received nothing further on July 11, I again called Mr. Kiehn, this time on Monday, July 14. He then advised me that he was still working on an operating plan and, again, waiting for concurrences. On this occasion, he promised that he would have the complete bid package prepared by Wednesday, July 16.

Unfortunately, July 16 came and went, again without any bid from the BNSF for the Camden business. On July 17, I contacted Mr. Kiehn early in the morning and advised him that any rate offers he wanted to be considered in the bid had to be in our office by noon. I also told him that the operating detail and transit standards had to be in our office by the end of the day. Regrettably, we received no response of any kind from the BNSF in response to that inquiry.

As a result, we had no choice except to award the entirety of the Camden business to UP. On July 28, we finally received a response from BNSF containing a rate offer and providing transit standards for a number of the routings that had been included in the RFP. However, that offer was still missing an operating plan concerning how the business was to be switched at the Camden Mill and contained no car supply assurances whatsoever. In any event, the information that was supplied,

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a month and a half later than the required bid date, came in after the business had already been awarded to the UP/SP.

Accordingly, BNSF has handled no cars into or out of our Camden facility, with the UP/SP now handling 100% of all traffic at that location.

I have attached, as Exhibit 4, the "on-time transit performance" statistics for 1996 and the first six months of 1997 pertaining to railroad operations out of the Camden Mill. As was the case with Pine Bluff, we received no SP performance data for 1997. And, since the BNSF elected not to compete for this business at all, there is no performance data for that carrier.

IV. Conclusion

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From the foregoing, it is difficult to conclude that the BNSF has been able to provide effective competition to the UP/SP at least with respect to the rail service needs of IP at Pine Bluff and Camden, Arkansas.

VERIFICATION

I, Charles E. McHugh, do verify that the foregoing is true and correct to the best of my knowledge, information and belief.

Charles E

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STATE OF TENNESSEE

COUNTY OF SHELBY

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)ss:

Subscribed and sworn to before me by Charles E. McHugh this 30 7 day of

July, 1997.

Notary Public

My Commission Expires September 15 1998

My commission expires:



PINE BLUFF, AR

B. Controlled Equipment Series

DUCE Codes	Description	Car Type	Number of Cars
BNSF Series *ATSF 45685-46199	50' High Cube 100 ton	A406	464
BN 286000-286306	и и и	A405	303
		A406	298
		A406	120
BN 375880-375999		A406	163
BN 376000-376199		A406	226
BN 376400-376649		A406	200
BN 376750-376959	52' High Cube 100 ton		Total 1774
BNSF Series	Description	Car Type	
ATSF 151900-152499	50' 100 ton	A406	565
ATSF 151700-151899		A436	147
ATSF 501400-50180		A435	386
ATSF 504001-50409		A436	38
		A405	180
		A402	180
BN 376202-37674			Total 1496
	Description	Car Type	Number of Cars
BNSF Series	Description	A406	117
BN 218600-21834			
BN 219000-21908	4 " " "	A402	53
BN 219250-21929	9 " " "	A406	
BN 236401-2366	6 50'70 ton	A406	. 115
BN 244300-2449	53 " "	A405	592
BN 319070-3309	77 " "	A405	246
BN 375800-3758		A405	32
DIN 370000-0100			Total 1194
		Grand Total 4464	

* - Double Don Boxcars

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INT'L PAPER DIST. OPS.

William E.Nordberg, VP



Durlington Northern Santa Fe

1.O. Box 961060

Port Worth, TX 76161-0060 617.352.6350



May 30, 1997

Mr. Charlie E. McHugh Manager U.S. Distribution Operations International Paper International Place II 6400 Poplar Avenue Memphis, TN 38197

Dear Charlie,

This letter is in accordance with our commitment to respond to you, formally, on BNSF's plans to provide equipment and service to your mills in Arkansas. We feel there may be a misunderstanding of what equipment BNSF has committed to deliver to handle this traffic.

In BNSF's September '96 meeting with IP to discuss the upcoming Pine Bluff bid for traffic, BNSF expressed our desire to participate in this business. We stated that we would be able to supply 70 ton, single door paper grade cars, but our existing fleet did not contain any surplus double door equipment. Consequently, when the '96-'97 bid package was resubmitted (our initial bid was rejected as non-competitive), BNSF's bid was based on an equipment base of 75%-80% foreign 70 ton single door, cushioned boxcars, with the remainder to be supplied from BNSF's paper fleet. Although we had stated BNSF could not supply double door cars, the business awarded to BNSF was for approximately 60% double door and 40% single door equipment. Through the first five destinations and we have been unable to meet your requirements for double door equipment. We remain willing and able to supply single door equipment for this business as needed, however, we cannot economically justify leasing or building new double door equipment for this business.

If IP would like to reopen the bid for the Pine Bluff traffic, BNSF would be willing to submit a new proposal, using economics which would justify the investment in or reallocation of double door equipment.

Although our lack of supply of double door cars will keep us from handling large volumes of traffic from the Pine Bluff mill, we do have a sufficient quantity of single door cars suitable for the Camden mill for which we have just received the 1997-1998 bid

package. Based on a quick look over this package, we estimate BNSF would be able to handle approximately 58% of this traffic. Given this share, and a percentage of the single door traffic out of Pine Bluff, IP would be able to maintain or improve the same competitive rail share numbers as were experienced pre-UP/SP merger.

BNSF wants to participate in your business. We are working very hard to make the service in the Houston to Memphis lane high quality. As you know, we have added a Superintendent position in Pine Bluff for the sole purpose of overseeing all traffic handled in this corridor and now have two merchandise trains daily, each direction operating through Pine Bluff between Texas and the Memphis gateway.

By working together, I believe we will be able to make this a long term successful arrangement. We would appreciate your response to this letter, which will enable us to go forward with a clear understanding of your business needs and requirements of BNSF..

Respectfully,

William E. Nordberg

cc: Matt Rose Peter Rickershauser Teresa Perkins David Klehn



Southern Pacific Transportation On-Time Transit Performance - Pine Bluff



10:49

JUL-28-1997

Union Pacific Railroad On-Time Transit Performance - Pine Bluff 1996



INT'L PAPER DIST. OPS.

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. . Exhibit 4 . . US OFFICE PRODUCTS

Union Pacific Railroad On-Time Transit Performance - Camden



Southern Pacific Railroad On-Time Transit Performance - Camden 1996



- PAPER DIST. U

Union Pacific Railroad On-Time Transit Performance - Camden January - June 1997



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CERTIFICATE OF SERVICE

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I certify that on this 1st day of August, 1997 I caused a copy of the foregoing Comments of The International Paper Company to be served by first-class mail, postage prepaid, on all parties of record in this proceeding.

Edward D. Greenberg



Knightsbridge Drive Hamilton, Ohio 45020 513 868-4974, Fax: 513 868-5778 Richard E. Kerth Transportation/Distribution Manager—Commerce, Regulatory Affairs and Organizational Improvement Corporate Transportation/Distribution





July 31, 1997

Via Federal Express - Overnight Delivery Service

Honorable Vernon A. Williams Secretary Surface Transportation Board 1925 K Street N.W. Washington, D.C. 20423-0001



re: Finance Docket No. 32760 (Sub. No. 21), Union Pacific Corporation, et. al -- Control & Merger--Southern Pacific Rail Corporation. et. al (Oversight)

Dear Mr. Secretary:

Enclosed for filing in the above referenced proceeding are the original and twentyfive copies of the Comments of Champion International Corporation.

Sincerely,

ENTERED Office of the Secretary rebard 3. Karth **Richard E. Kerth** AUG 0 4 1991 Partof 3 Public Record All parties of Record CC:

180891

CIC-2

BEFORE THE SURFACE TRANSPORTATION BOARD



FINANCE DOCKET NO. 32760 (Sub. No. 21)

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY --CONTROL AND MERGER--SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

COMMENTS OF CHAMPION INTERNATIONAL CORPORATION



Richard E. Kerth Transportation Manager -Commerce & Regulatory Affairs CHAMPION INTERNATIONAL CORP. 101 Knightsbridge Drive Hamilton, OH 45020 (513) 868-4974

July 31, 1997

BEFORE THE

SURFACE TRANSPORTATION BOARD

FINANCE DOCKET No. 32760 (Sub. No. 21)

Southern Pacific Rail Corporation, et. al

COMMENTS OF CHAMPION INTERNATIONAL CORPORATION

Pursuant to the provisions of Decision No. 1, served May 7, 1997 and published that day in the Federal Register at 62 FR 25014, Champion International Corporation (hereinafter referred to as "Champion") hereby comments on the competitive effects of the merger and the implementation of conditions imposed to address competitive harms. Champion did not anticipate, prior to the May 27, 1997 filing notification deadline, the need to participate or offer further comments¹ in these oversight proceedings. On July 17, 1997, however, Champion was compelled to file a Motion for Leave to Participate in these Oversight Proceedings because rail service in East Texas had deteriorated to unacceptable levels and on-going efforts to resolve those problems were not effective. Between early June and our July 17th filing, Champion facilities in East Texas, (viz. at Sheldon, Texas our newsprint manufacturing operations; at Camden, Texas and Corrigan, Texas plywood and lumber manufacturing operations), were consistently experiencing an inadequate supply of empty railroad equipment to ship our products to customars. In addition, local operating problems and traffic congestion between New Orleans and Houston and between Houston and Pine Bluff (Arkansas) have interrupted the flow of inbound raw materials and chemicals to our facilities and outbound finished product to customer (in available cars). Champion experienced a potential production interruption

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¹ Champion International Corporation is a party of record in Finance Docket No. 32760. See Decision No. 44, Finance Docket No. 32760, Service Date: August 12, 1996 at page 76 and page 193.

when raw materials were not delivered for five (5) days to our newsprint manufacturing facility in Sheldon (Houston), Texas.

In comments filed December 19, 1995, Champion indicated that SP's service had a history of inadequacy but allowed that the merger may result in improved service. We also expressed concern that the merger may cause certain problems, particularly service on the Houston - Fair Oaks line may deteriorate further if applicants used that line for southbound traffic and if BNSF puts its own overhead trains on that line. Champion requested the Board to condition the merger by granting BNSF access to all Class III railroads and their customers who are dependent on the Houston-Fair Oaks Line to counter-balance the service problems from adced traffic. The Board denied the conditions sought by Champion indicating that customers on the Houston to Fair Oaks line were rail-served exclusively by SP pre-merger and would be rail-served exclusively by UP/SP post-merger and ruled that there was no reason to believe the new post-merger traffic flows would cause service problems.²

Acute, on-going service problems have effected Champion operations located on the Houston to Fair Oaks Line. Champion has experienced continuing boxcar shortages since June 1st forcing us to utilize three (3) trucks for every order moved from rail to truck. Compounding the shortage, we rejected nineteen (19) cars between June 1, 1997 and Ju¹y 18, 1997 because: (a) 9 cars were loaded with cargo but delivered to us as empties; (b) 7 cars were the wrong size and could not accommodate our shipment size; (c) 2 cars were bad ordered for door problems; and (d) 1 car was dirty (smelled so bad that we could not clean it). Our normal car order for the seven week period cited is 175 cars; during this period Champion received 138 cars or 78% of our order.

The UPSP has changed their operation for supplying cars to shippers on this line. UPSP no longer blocks cars for setout in Houston and provides no local train. Cars for Moscow, Texas (setout 45210 which serves Champion at Camden, TX) are taken through Moscow, Texas to Lufkin, Texas. At Lufkin, the cars are blocked and brought back to Moscow, thus adding two days to delivery time. On several occasions, the cars designated for Camden, Texas (setout 45210) were delivered to setout 45240 (Corrigan, TX) or setout

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² See Decision No. 44, Finance Docket No. 32760, page 193

45200 (Leggett, TX). It then takes an additional day or two to have the UPSP move the cars to the correct setout.

Loaded cars are not being moved by UPSP in a timely manner. Shipments made by Champion's Camden, TX facility were switched from the mill to Moscow, TX by the Moscow, Camden & San Augustine RR ("MC&SA") on July 11 where the shipments were delivered to the UPSP. The UPSP did not pick up these cars until July 16 -- 5 days after delivery. Our customers were inconvenienced by this action because their loads arrived 5 days later than necessary.

Champion's newsprint manufacturing facility located in Sheldon, (Houston) Texas has experienced similar problems. Champion has filled all available plant warehouse space with orders because the UPSP could not furnish empty cars. At the same time, loaded cars sat for days waiting for the UPSP to move the cars toward our customers. Information flowing from the <u>local UPSP</u> representatives has been non-existent or incorrect. UPSP's representatives in Omaha attempted to correct these deficiencies but their efforts could be categorized as a "Band-Aid approach to a severed artery."

On July 16, 1997, we faced a likely production disruption as the UPSP could not deliver raw materials, chemicals, and sufficient empty cars to the facility. Champion's Director of Transportation, Gerald M. Loomis, placed a personal phone call to Jerry Davis, President and Chief Operating Officer of the UPSP for his personal intervention. Mr. Davis took swift action and averted a shutdown.

On Saturday, July 19, 1997, Champion and officials of the UPSP met at the Sheldon, Texas facility to establish final resolutions to these problems. Since that date, accurate and timely information is provided to Champion regarding UPSP's ability to provide adequate equipment for loading. The Sheldon facility has been set up to receive six (6) day service without interruption. Empties from the Pine Bluff line are now being handled through Dayton instead of Houston and availability has improved significantly.

Despite these improvements and well intended efforts, outbound loads are still experiencing significant delays of 3 to 5 days between our Sheldon mill and the Englewood yard. Congestion in Englewood stills accounts for additional time lost. We are hopeful that UPSP will continue to focus on these service deficiencies.

Further, Champion remains concerned that a reoccurrence of these problems will occur as BNSF increases the number of scheduled BNSF trains operated weekly over UPSP

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lines, particularly, the line between New Orleans (UPSP line from Iowa Junction) and Houston; between Houston and Pine Bluff; between Houston and Brownsville (on the Mexican border); and between Houston and Eagle Pass (on the Mexican border). In its fourth Quarterly Progress Report³, the Burlington Northern Santa Fe Railway Company ("BNSF") indicates they have acquired a significant contract from Exxon for traffic from the Gulf Coast (plants in Baytown and Mount Belvieu, Texas) on the UPSP's Baytown Branch. That business, expected to begin moving in August, is projected at 4,000 carloads which may increase train congestion and service problems in Houston if operations and services are not coordinated properly. BNSF has committed to various capital projects including an operating track at Dayton, TX and construction of a 8,500 foot siding at Iowa Junction, LA. which, in due time, may allow more efficient handling of additional BNSF freight traffic. We are concerned that additional BNSF traffic will begin moving before completion of these projects. As BNSF continues to increase market share and marketing efforts to attract new customers to locate in this region, the infrastructure must support the timely and efficient movement of rail traffic.

Champion anticipated minor service disruption as UP and SP operations in Houston were combined and as BNSF began operating trains on the UPSP lines. We did not anticipate that these disruptions would escalate to the degree described herein. UPSP has worked earnestly at resolving our immediate problems and to restore service to meet our expectations since mid July. We continue to hold them to the commitments made in our joint July 19 meeting and action plan.

Champion does not seek any supplemental order(s), modification of any decision, or the imposition of additional remedial conditions. We do, however, urge the Board to continue oversight for the full five (5) year period.

> Respectfully submitted, CHAMPION INTERNATIONAL CORPORATION

Cichard & Kerth

Richard E. Kerth

³ Finance Docket No. 32760, The Burlington Northern and Santa Fe Railway Company's Quarterly Progress Report, BNSF-PR-4, page 5 and Verified Statement of Witness, P. J. Rickershauser

CERTIFICATE OF SERVICE

I hereby certify that I have this 31st day of July, 1997, served a copy of the foregoing comments upon counsel of record for the Applicants by first class mail, and all other parties of record, by first class mail, postage prepaid, in accordance with the Board's Rules of Practice.

Richard E. Kerth

copy to:

Arvid E. Roach II J. Michael Hemmer Michael L. Rosenthal Covington and Burling 1201 Pennsylvania Avenue, N.W. P. O. Box 7566 Washington, D.C. 20044 1 .

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