

GMS SUPERVISOR APPROVAL STATUS REPORT 0										
SUPE	SA NBR=> 509880863	ANG NBR=> 9011 AS OF 970903 NAME=> MILLER B L	70903							
PAI	MONTH=> 0/ 9/ PAY	PERIOD=> 1 ASGN POSITION=> EX GNG LABORER								
CA	L DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN/TR								
01	W EX GNG LABORER		42.50							
02	W EX GNG LABORER	001 10.00	42.50							
03	W EX GNG LABORER	087 8.00	42.50							
04	A EX GNG LABORER	009 8.00	42.50							
05	R EX GNG LABORER	999	42.50							
06	R EX GNG LABORER	999	42.50							
07	W EX GNG LABORER	909 RL								
08	V									
09	V									
10	v									
11	v									
12	R									
13	R									
14	v									
15	v									

-										TATUS RE	PORT			028
	SUPERVISOR=> SGS0018GANG NBR=> 9011AS OF 970903SSA NBR=> 511709738NAME=> WORTHINGTONB J9709\Y MONTH=> 0797 PAY PERIOD=> 1ASGN POSITION=> EX GNG LABORER												0903	
	CAL			OSIT				HRS				ROOM		ALLOW
-	01	W SI	RDW	PWR	TL	MO	001	10.00) TD			•••••		42.50
	02	W SI	RDW	PWR	TL	MO	001	10.00) TD					42.50
-	03	VE	GNG	LAB	OREF	2	087	8.00)					42.50
	04		GNG				009	8.00	,					42.50
_														42.50
	05		GNG				999							
-	06	R E	GNG	LAB	OREF	2	999							42.50
I	07		RDW					10.00						42.50
	07	W SI	RDW	PWR	TL	MO	012	2.30) TD	TRAVEL	0600			
	08	W EZ	GNG	LAB	OREF	2	001	10.00)					42.50
	08		GNG				012	.30						
_	09	W EX	GNG	LAB	OREF	2	001	10.00)					42.50
	10	W EX	GNG	LAB	OREF	2	001	10.00)					42.50
-	11	W EX	GNG	LAB	OREF	2	999							42.50
•	12	R EX	GNG	LAB	OREF	2	999							42.50
	13		GNG	LAR	ORFE		999							42.50
	15	K DI	GING	Lind	ond r									
-	14	W EX	GNG	LAB	OREF	2	001	10.00)					42.50
										TRAVEL	0606			
-	15	W EX	GNG	LAB	OREF	2	001	10.00)					42.50

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SUF	GMS SUPERV	ISOR APPROVAL STATUS REPORT	029
DA	SSA NBR=> 512768547	G NBR=> 9011 AS OF 970903 NAME=> OSBORNE D E	9709C3
IA	1 HUNIE=> 0/ 9/ PAI P	ERIOD=> 1 ASGN POSITION=> EX GNG LABORER -	
0	AL DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN/TR	N ALLOW
01	W SP RDW PWR TL MO	001 10.00 TD	42.50
02	W SP RDW PWR TL MO	001 10.00 TD	42.50
03	W EX GNG LABORER	087 8.00	42.50
04	A EX GNG LABORER	009 8.00	42.50
05	R EX GNG LABORER	999	42.50
06	R EX GNG LABORER	999	42.50
07 07	W SY TRK DR NS W SY TRK DR NS		42.50
	• SI INK DE NS	TRAVEL 0610	
08	W SY TRK DR NS		42.50
08 09	W SY TRK DR NS W SYS BUS DRIVER		12 50
	- OIO DOS DAIVER		42.50
.10	W SYS BUS DRIVER	001 10.00 TD	42.50
11	W EX GNG LABORER	999	42.50
12	R EX GNG LABORER	999	42.50
13	R EX GNG LABORER	999	42.50
14	W EX GNG LABORER	001 10.00	42.50
		TRAVEL 0610	
15	W EX GNG LABORER	001 10.00	42.50

GMS SUPERVISOR APPROVAL STATUS REPORT030SUPERVISOR=> SGS0018GANG NBR=> 9011AS OF 970903SSA NBR=> 510909998NAME=> PATTERSON IIR S970903\Y MONTH=> 0797 PAY PERIOD=> 1ASGN POSITION=> SYS MATERIAL FRM

	CAL	D	Y	POSITIO	N	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	01 01			MATERIAL			10.00				•••••		42.50
	02			MATERIAL			2.00	11.2					42.50
	03	v	SYS	MATERIAL	FRM	087	8.00)					42.50
	04	A	SYS	MATERIAL	FRM	009	8.00)					42.50
	05	R	SYS	MATERIAL	FRM	999							42.50
-	06	R	SYS	MATERIAL	FRM	999							42.50
	07 07			MATERIAL			10.00						42.50
-									TRAVEL	0668			
	08 08			MATERIAL			10.00						42.50
-	09			MATERIAL			10.00						42.50
-	09	•	515	MIENIAL	rnn	001	10.00		ż				42.50
	10	W	SYS	MATERIAL	FRM	001	10.00	1					42.50
2	••	V	SYS	MATERIAL	FRM	999							42.50
-	12	R	SYS	MATERIAL	FRM	999							42.50
	13	R	SYS	MATERIAL	FRM	999							42.50
_	14	W	SYS	MATERIAL	FRM	001	20.00						42.50
									TRAVEL	0668			
	15			MATERIAL			10.00						42.50
	15	W	SIS	MATERIAL	FRM	012	1.00						

		ISOR APPROVAL STATUS REPORT	031
SUPE	RVISOR=> SGS0018 GAN	G NBR=> 9011 AS OF 970903 NAME=> JOSEPH D D	970903
PAY	MONTH=> 07 97 PAY PI	ERIOD=> 1 ASGN POSITION=> SY TRK DR NS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
CA	L DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN/TR	N ALLOW
01	W SY TRK DR NS	001 10 00	42.50
01	W SI INK DK NS	001 10.00	42.30
02	W SY TRK DR NS	001 10.00	42.50
03	W SY TRK DR NS	087 8.00	42.50
04	A SY TRK DR NS	009 8.00	42.50
-	A SI IKK DE NS	009 8.00	42.30
05	R SY TRK DR NS	999	42.50
06	R SY TRK DR NS	999	42.50
07	W SY TRK DR NS	001 10.00	42.50
07	W SY TRK DR NS	012 2.30	42.50
		TRAVEL 0610	
08	W SY TRK DR NS		42.50
08	W SY TRK DR NS	012 .30	
09	W SY TRK DR NS	001 10.00	42.50
10	W SY TRK DR NS	001 10 00	42.50
		001 10.00	42.50
11	W SY TRK DR NS	999	42.50
12	R SY TRK DR NS	999	42.50
13	R SY TRK DR NS	999	42.50
			42.20
14	W SY TRK DR NS	087 8.00	42.50
			10.00
15	W SY TRK DR NS	001 10.00	42.50

TRAVEL 0582

GMS SUPERVISOR APPROVAL STATUS REPORT032SUPERVISOR=> SGS0018GANG NBR=> 9011AS OF 970903SSA NBR=> 506960827NAME=> SKROBECKIC A970903AY MONTH=> 0797 PAY PERIOD=> 1ASGN POSITION=> SYS BUS DRIVEK

	CAL	D	Y	PO	SITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	01 01				DRIVER DRIVER	001 012	10.00						42.50
	02	W	SYS	BUS	DRIVER	001	10.00)					42.50
	02 03				DRIVER	012	.30						42.50
	05	-	313	DUS	DRIVER	087	0.00						42.50
-	04	A	SYS	BUS	DRIVER	009	8.00	•					42.50
	05	R	SYS	BUS	DRIVER	999							42.50
-	06	R	SYS	BUS	DRIVER	999							42.50
	07 07				DRIVER		10.00						42.50
_							5.00		TRAVEL	0290			
	08 08				DRIVER		10.00						42.50
-	09				DRIVER		1.00						42.50
	09 10	W	SYS	BUS	DRIVER	012	.30						
	10	W	SYS	BUS	DRIVER	001	10.00						42.50
	"	v	SYS	BUS	DRIVER	999							42.50
-	12	R	SYS	BUS	DRIVER	999							42.50
	13	R	SYS	BUS	DRIVER	999							42.50
	14	W	SYS	BUS	DRIVER	909		RL					

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GMS SUPERVI	ISOR APPROVAL STATUS REPORT	001
SSA NBR=> 489587319	G NBR=> 9011 APPROVED AS OF NAME=> LALLY T K AN ERIOD=> 2 ASGN POSITION=> SY CRV	PROVED 970805
	COT HRS CMNT SKILL MEAL RO	OOM LIN/TRN ALLOW
16 W SY CRV GNG FRMN	001 10.00	42.50
17 W SY CRV GNG FRMN	001 10.00	42.50
18 W SY CRV GNG FRMN	999	42.50
19 R SY CRV GNG FRMN	999	42.50
20 R SY CRV GNG FRMN	999	42.50
21 W SY CRV GNG FRMN	002 10.00	
22 W SY CRV GNG FRMN	002 10.00	
23 W SY CRV GNG FRMN	002 10.00	
24 W SY CRV GNG FRMN	002 10.00	
25 W SY CRV GNG FRMN	999	
26 R SY CRV GNG FRMN	999	
27 R SY CRV GNG FRMN	999	
28 W SY CRV GNG FRMN	001 8.00	15.00 42.50
28 W SY CRV GNG FRMN 29 W SY CRV GNG FRMN	012 1.30 001 8.00	42.50
29 W SI CRV GNG FRMN 29 W SY CRV GNG FRMN	012 .30	42.50
30 W SY CRV GNG FRMN	001 8.00	42.50
30 W SY CRV GNG FRMN	012 1.00	
31 W SY CRV GNG FRMN	001 8.00	42.50
31 W SY CRV GNG FRMN	012 1.30	

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	SS	A NBR	=> 50	0778		NA	ME=> C	OAN	POSITIC	M J N=> A XI	OF 970 APPRO TRA GNG	VED 970	805
	CAL	DY	PC	SIT	ION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	WA	XTRA	GNG	FRMN	001	10.00						42.50
	17	VA	XTRA	GNG	FRMN	001	10.00						42.50
-	18	WAS	XTRA	GNG	FRMN	999							42.50
~	19	RAS	XTRA	GNG	FRMN	999							42.50
	20	RAX	XTRA	GNG	FRMN	999							42.50
-	21	W SY	CRV	GNG	FRMN	001	10.00	TD					42.50
									TRAVEL	0570			
-	22	W SY	CRV	GNG	FRMN	001	10.00	TD					42.50
-	22	W SY				012	.30						
	23	W SY	CRV	GNG	FRMN	001	10.00	TD					42.50
-	24	W SY	CRV	GNG	FRMN	001	10.00	TD					42.50
	25	WAX	TRA	GNG	FRMN	999							42.50
	26	RAX	TRA	GNG	FRMN	999							42.50
-	41	RAX	TRA	GNG	FRMN	999							42.50
	28	WAX	TRA	CNC	FRMN	001	8.00					15.00	42.50
	28	WAX				012	1.00					12.00	42.30
				00					TRAVEL	0710			
	29	WAX	TRA	GNG	FRMN	001	8.00						42.50
	20		-		-								
	30	WAX				001	8.00						42.50
	30	WAX				012	1.00						
	31	WAX	IRA (GING	FRAN	002	8.00						

GMS SUPERVISOR APPROVAL STATUS REPORT 003										
SUPERVISOR=> SGS0018 GANG NBR=> 9011 APPROVED AS OF 970903 SSA NBR=> 508605661 NAME=> BRANDT G R APPROVED 970805										
	MONTH=> 07 97 PAY PI									
CAL	DY POSITION	COT HES CHIM		POON ITN/TPN	ALLOW					
16	W TRK MACH OPR	001 10.00			42.50					
17	W TRK MACH OPR	001 10.00			42.50					
18	W TRK MACH OPR	999			42.50					
19	R TRK MACH OPR	999			42.50					
20	R TRK MACH OPR	999			42.50					
21	W TRK MACH OPR	087 10.00			42.50					
22	W TRK MACH OPR	001 10.00	TRAVEL 0410		42.50					
23	W TRK MACH OPR	001 10.00			42.50					
24	W TRK MACH OPR	001 10.00			42.50					
25	W TRK MACE OPR	999			42.50					
26	R TRK MACH OPR	999			42.50					
27	R TRK MACE OPR	999			42.50					
28	W TRK MACH OPR	001 8.00		15.00	42.50					
28	W TRK MACH OPR	012 1.00		15.00	42.30					
			TRAVEL 0524							
29	W TRK MACH OPR	001 8.00			42.50					
30	W TRK MACH OPR	001 8.00			42.50					
30	W TRK MACH OPR	012 1.00								
31	W TRK MACH OPR	001 8.00			42.50					
31	W TRK MACH OPR	012 1.00								

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-	SUDE	DUT	COP-		MS SUPERVI						08 070	002	004
	S	SA	NBR=	> 508	621315 97 PAY PE	NA	ME=> :	SWEET	POSITI	MJ	OF 970 APPRO MACH 0	VED 970	0805
	CA	LD	Y	POS	ITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W	TRK	MACH	OPR	001	10.00)					42.50
	17	v	TRK	MACH	OPR	001	10.00)					42.50
	18	W	TRK	MACH	OPR	999							42.50
•	19	R	TRK	MACH	OPR	999							42.50
	20	R	TRK	MACH	OPR	999							42.50
-	21	v	TRK	MACH	OPR	001	10.00)					42.50
	22		TDV	MACT	0.00	001	10.00		TRAVEL	0605			10 50
-	22	*	TRK	MACH	OPR	001	10.00	,					42.50
	23	V	TRK	масн	OPR	001	10.00	•					42.50
-	24	v	TRK	MACH	OPR	001	10.00	•					42.50
	25	W	TRK	MACH	OPR	999							42.50
	•4	R	TRK	MACH	OPR	999							42.50
-	27	R	TRK	MACH	OPR	999							42.50
	28	W	TRK	MACH	OPR	001	8.00					15.00	42.50
-	28	W	TRK	MACH	OPR	012	1.00						
	29	u	TRE	MACH	OPR	001	8.00		TRAVEL	0730			42.50
	.,	•	ink	intol	UIK	001	0.00						42.50
	30			MACH		001	8.00						42.50
	30			MACH		012	1.00						
	31			MACH		001	8.00						42.50
-	31	W	TRK	MACH	OPR	012	1.00						

GMS SUPERVISOR APPROVAL STATUS REPORT 005											
SUPERVISOR=> SGS0018 GANG NBR=> 9011 APPROVED AS OF 970903 SSA NBR=> 219648560 NAME=> HUBBARD R G APPROVED 970805											
PAY	MONTH=> 07 97 PAY P	PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO									
CA	L DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN/TRN									
16	W SP RDW PWR TL MO	902 10.00 PB									
17	W SP RDW PWR TL MO	001 10.00	42.50								
18	W SP RDW PWR TL MO	999	42.50								
19	R SP RDW PWR TL MO	999	42.50								
20	R SP RDW PWR TL MO	999	42.50								
21	W TRK MACH OPR	001 10.00 TD	42.50								
		TRAVEL 0605									
22	W SP RDW PWR TL MO	001 10.00	42.50								
23	W SP RDW PWR TL MO	001 10.00	42.50								
24	W SP RDW PWR TL MO	001 10.00	42.50								
25	W SP RDW PWR TL MO	999	42.50								
26	R SP RDW PWR TL MO	999	42.50								
27	R SP RDW PWR TL MO	999	42.50								
28	W SP RDW PWR TL MO	001 8.00 15.00	42.50								
28	W SP RDW PWR TL MO	012 1.00 TRAVEL 0730									
29	W SP RDW PWR TL MO	001 8.00	42.50								
30	W SP RDW PWR TL MO	001 8.00	42.50								
30	W SP RDW PWR TL MO	012 1.00									
31	W SP RDW PWR TL MO	001 8.00	42.50								
31	W SP RDW PWR TL MO	012 1.00									

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	SS	A NBE	=> 4	9364	018	9	NAL	ME=>	FRASE	R	TL	APPRO	VED 970	0805
-	٩Y	MONTE	l=> 0	7 9	7 P.	AY PE	RIOD	=> 2	ASGN	POSITIO	N=> SF	RDW PWR	TL MO	
	CAL	DY	P	OSIT	ION		COT	HRS	CMNT	SKILL		ROOM	LIN/TRN	ALLOW
-	16	W SI	RDW	PWR	TL.	MO	001	10.00	0					42.50
	17	W SE	RDW	PWR	TL	MO	001	10.00	0					42.50
-	18	W SP	RDW	PWR	TL	MO	999							42.50
•	19	R SP	RDW	PWR	TL	MO	999							42.50
	20	R SP	RDW	PWR	TL	но	999							42.50
-	21	W SP	RDW	PWR	TL	MO	001	10.00)					42.50
										TRAVEL	0710			
-	22	W SP	RDW	PWR	TL	MO	001	10.00)					42.50
	23	W SP	RDW	PWR	TL	MO	001	10.00)					42.50
-	24	W SP	RDW	PWR	TL	MO	001	10.00)					42.50
	25	W SP	RDW	PWR	TL	MO	999							42.50
	26	R SP	RDW	PWR	TL	MO	999							42.50
-	21	R SP	RDW	PWR	TL	MO	999							42.50
	28	W SP	RDW	PWR	TL	MO	001	8.00)				15.00	42.50
-	28	W SP	RDW	PWR	TL	MO	012	1.00		TRAVEL	0815			
	29	W SP	RDV	PWR	TL	MO	001	8.00		INAVED	0015			42.50
-	30	W SP	RDV	PWR	TL	MO	001	8.00						42.50
	30	V SP					012	1.00						
	31		RDW				001	8.00						42.50
	31	W SP	RDW	PWR	TL	MO	012	1.00)					

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	RVISON SA NBR							11 HIGEL	APPROVI	ED A KM	S OF 970 APPRO		0805
											RDW PWR		
CA	LDY	P		TON		COT	UDC	CHATT	SKILL	MPAT	ROOM	LIN/TRN	ALLOW
									SKILL	MEAL			ALLOW
16	W SE	RDW	PWR	TL	MO	001	10.0	0					42.50
17	W SP	RDW	PWR	TL	MO	001	10.0	0					42.50
18	W SP	RDW	PWR	TL	MO	999							42.50
19	R SP	RDW	PWR	TL	MO	999							42.50
20	R SP	RDW	PWR	TL	MO	999							42.50
21	W SP	RDW	PWR	TL	мо	001	10.00)					42.50
									TRAVEL	0460			
22	W SP	RDW	PWR	TL	MO	001	10.00)					42.50
23	W SP	RDW	PWR	TL	MO	001	10.00)					42.50
24	W SP	RDV	PWR	TL	мо	001	10.00)					42.50
25	W SP	RDW	PWR	TL	MO	999							42.50
26	R SP	RDW	PWR	TL	MO	999							42.50
27	R SP	RDW	PVR	TL	MO	999							42.50
28	W SP	RDW	PWR	TL	MO	001	8.00)				15.00	42.50
28	W SP					012	1.00)					
. 29	V SP	PDU	DUD	TI	NO	001	8.00		TRAVEL	0567			42.50
. 27	* or	ND.	LAK	10	no	001	0.00						42.50
30	W SP					001	8.00						42.50
30	W SP					012	1.00						
31	W SP					001	8.00						42.50
31	W SP	RDW	PWR	TL	MO	012	1.00	1					

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		VISOR APPROVAL STATUS REPORT	009
		NG NBR=> 9011 APPROVED AS OF 970903 NAME=> BURTON J D APPROVED 9	70805
		PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO	/0805
CAI	L DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN/TRN	ALLOW
16	W SP RDW PWR TL MO	001 10.00	42.50
17	W SP RDW PWR TL MO	001 10.00	42.50
18	W SP RDW PWR TL MO	999	42.50
19	R SP RDW PWR TL MO	999	42.50
20	R SP RDW PWR TL MO	999	42.50
21	W SP ROW PWR TL MO	001 10.00	42.50
		TRAVEL 0640	
22	W SP RDW PWR TL MO	001 10.00	42.50
23	W SP RDW PWR TL MO	001 10.00	42.50
24	W SP RDW PWR TL MO	001 10.00	42.50
25	W SP RDW PWR TL MO	999	42.50
26	R SP RDW PWR TL MO	999	42.50
27	R SP RDW PWR TL MO	999	42.50
28	W SP RDW PWR TL MO	001 8.00 15.00	42.50
28	W SP RDW PWR TL MO	012 1.00	
29	W SP RDW PWR TL MO	TRAVEL 0786	42.50
29	W SP KDW PWK IL MU	001 8.00	42.50
30	W SP RDW PWR TL MO	001 8.00	42.50
30	W SP RDW PWR TL MO	012 1.00	
31	W SP RDW PWR TL MO	001 8.00	42.50
31	W SP RDW PWR TL MO	012 1.00	

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GMS SUPERVISOR APPROVAL STATU REPORT010SUPERVISOR=> SGS0018GANG NBR=> 9011APPROVEDAS OF 970903SSA NBR=> 513628172NAME=> WETTERJ LAPPROVED970805														010	
	SS	AN	BR.	> 5	1362	817	2	NA	1E=>	VETTE	R	JL	APPRO	VED 970	805
-	44	MON	TH.	> 0	7 9	7 P.	AY PE	RIOD	-> 2	ASGN	POSITIO	N=> SP	RDW PWR	TL MO	
	CAL	DY	•	P	OSIT	ION		COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W	SP	RDW	PVR	TL	MO	001	10.0	0					42.50
	17	W	SP	RDW	PWR	TL	мо	001	10.0	0					42.50
-	18	W	SP	RDW	PWR	TL	MO	999							42.50
	19	R	SP	RDW	PWR	TL	MO	999							42.50
	20	R	SP	RDW	PWR	TL	MO	999							42.50
-	21	W	SP	RDW	PWR	TL	MO	001	10.0	0					42.50
1											TRAVEL	0605			
-	22	W	SP	RDW	PWR	TL	MO	001	10.0	0					42.50
	23	V	SP	RDW	PWR	TL	MO	001	10.0	0					42.50
Ξ	24	v :	SP	RDW	PWR	TL	MO	001	10.0	0					42.50
	25	W :	SP	RDW	PWR	TL	MO	999							42.50
-	26	R	SP	RDW	PWR	TL	MO	999							42.50
	21	R	SP	RDW	PWR	TL	MO	999							42.50
	28	W :	SP	RDW	PWR	TL	MO	001	8.0	0				15.00	42.30
•	28	W s	SP	RDW	PWR	TL	MO	012	1.0	D	TRAVEL	0730			
	29	W :	SP	RDW	PWR	TL	MO	001	8.0	D		0,00			42.50
-	30		-		PWR			001	8.0						42.50
	30				PWR			012	1.00						
	31				PWR			001	8.00						42.50
-	31	WS	SP	RDW	PWR	TL	MO	012	1.00	0					

SSA NBR=> 514626720 NAME=> PEACOCK K K APPROVED 970805	
PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO	
CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLO	
16 W SP RDW PWR TL MO 001 10.00 42.	
17 W SP RDW PWR TL MO 001 10.00 42.	50
18 W SP RDW PWR TL MO 999 42.	50
19 R SP RDW PWR TL MO 999 42.	50
20 R SP RDW PWR TL MO 999 42.	50
21 W SP RDW PWR TL MO 001 10.00 42.	50
TRAVEL 0722	
22 W SP RDW PWR TL MO 001 10.00 42.	50
23 W SP RDW PWR TL MO 001 10.00 42.	50
24 W SP RDW PWR TL MO 001 10.00 42.1	50
25 W SP RDW PWR TL MO 999 42.	50
26 R SP RDW PWR TL MO 999 42.	50
27 R SP RDW PWR TL MO 999 42.5	i0
28 W SP RDW PWR TL MO 001 8.00 15.00 42.5	0
28 W SP RDW PWR TL MO 012 1.00 TRAVEL 0847	
29 W SP RDW PWR TL MO 001 8.00 42.5	0
30 W SP RDW PWR TL MO 001 8.00 42.5	0
30 W SP RDW PWR TL MO 012 1.00 31 W SP RDW PWR TL MO 001 8.00 42.5	-
31 W SP RDV PWR TL MO 001 8.00 42.5 31 W SP RDW PWR TL MO 012 1.00 42.5	0

•											TATUS RE				003	012
		AN	IBR	-> 5	1554	520	6	NA	1E=> 1	REUST	APPROVE POSITIO	S	P	OF 970 APPRO RDW PWR	VED 97	0805
	CAL	D		P	OSIT	ION		COT	HRS	CMNT	SKILL	MEA	L	ROOM	LIN/TRN	ALLOW
-	16	W	SP	RDW	PWR	TL	MO	002	10.00)						
	-17	v	SP	RDW	PWR	TL	MO	002	10.00)						
	18	W	SP	RDW	PWR	TL	MO	999								
	19	R	SP	RDW	PWR	TL	MO	999								
	20	R	SP	RDW	PWR	TL	MO	999								
•	21	W	SP	RDW	PWR	TL	MO	001	10.00)						42.50
	22	W	SP	RDW	PVR	TL	MO	001	10.00)						42.50
-	23	W	SP	RDW	PWR	TL	MO	001	10.00)						42.50
	24	W	SP	RDW	PWR	TL	MO	001	10.00)						42.50
-	25	W	SP	RDW	PVR	TL	MO	999								42.50
	26	R	SP	RDW	PVR	TL	MO	999								42.50
				RDW				999								42.50
-	28			RDV				001	8.00						15.00	42.50
	28			RDW				012	1.00						15.00	42.30
•	29		CD	RDW	DUTD	TI	NO	001	8.00	,	TRAVEL	078	6			42.50
	29		Jr	KDW	FWR	IL	no	001	0.00							
	30			RDW	-			001	8.00							42.50
	30			RDW				012	1.00							12 50
	31			RDW				001	8.00							42.50
	31	W	SP	RDW	PWR	TL	MO	012	1.00	,						

		SOR APPROVAL STATUS REPORT	013
	RVISOR=> SGSO018 GANG SA NBR=> 515702684	NBR=> 9011 APPROVED AS OF 970903 NAM NDERSON J D APPROVED	970805
PAY	MONTH=> 07 97 PAY PE	RIOD: ASGN POSITION=> SP RDW PWR TL I	
CAI	L DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN.	TRN ALLOW
16	W SP RDW PWR TL MO		42.50
17	W SP RDW PWR TL MO	001 10.00	42.50
18	W SP KDW PWR TL MO	999	42.50
19	R SP RDW PWR TL MO	999	42.50
20	R SP RDW PWR TL MO	999	42.50
21	W SP RDW PWR TL MO	001 10.00	42.50
		TRAVEL 0650	
22	W SP RDW PWR TL MO	001 10.00	42.50
23	W SP RDW PWR TL MO	001 10.00	42.50
24	W SP RDW PWR TL MO	001 10.00	42.50
25	W SP RDW PWR TL MO	999	42.50
26	R SP RDW PWR TL MG	999	42.50
27	R SP RDW FSR TL MO	999	42.50
28	W SP RDW PWR TL MO	001 8.00 15	6.00 42.50
28	W SP RDW PWR TL MO	012 1.00	
29	W SP RDW PWR TL MO	TRAVEL 0807 001 8.00	42.50
30	W SP RDW PWR TL MO	001 8.00	42.50
-30	W SP RDW PWR TL MO	012 1.00	
31	W SP RDW PWR TL MO	001 8.00	42.50
31	W SP RDW PWR TL MO	012 1.00	

	SS	AI	NBR:	=> 5	GS00 1578	18	GANG	NBR=	=> 90 1E=> 1	11 Kenvof	ATUS RE APPROVE THY POSITIO		OF 970 APPRO DV PVR	VED 970	014 1805
	CAL	D	r	P	OSIT	TON		сот	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W	SP	RDW	PWR	TL	MO	001	10.00	0					42.50
	17	W	SP	RDW	PWR	TL	MO	001	10.00	D					42.50
-	18	v	SP	RDW	PWR	TL	MO	999							42.50
	19	R	SP	RDW	PWR	TL	MO	999			'i				42.50
	20	R	SP	RDW	PWR	TL	MO	999							42.50
-	21	W	SP	RDW	PWR	TL	MO	002	10.00	D					
	22	W	SP	RDW	PWR	TL	MO	002	10.00	0					
-	23	W	SP	RDW	PWR	TL	MO	002	10.00	0					
	24	W	SP	RDW	PWR	TL	MO	002	10.00	0					
	25	W	SP	RDW	PWR	TL	MO	999							
-	26	R	SP	RDW	PWR	TL	MO	999							
		R	SP	RDW	PWR	TL	MO	999							
-	28 28				PWR PWR			001 012	8.00					15.00	42.50
ł	29				PWR			001	8.00						42.50
	30 30				PWR PWR			001 012	8.00						42.50
	31 31	W	SP	RDW	PWR PWR	TL	MO	001 012	8.00	0					42.50

SIII	DED	UT	COP_N								TATUS RE			070	002	015	
	SS	A	NBR=>	509	621	807		NA	ME=> :	PACHA		L	V	APPRO	VED	970805	
P	11	ΠU	NTH=>	07	9/	PAI	PER	TOD	•> 2	ASGN	POSITIC	JN=>	KDWI	PWR T	LMO		
(CAL	D	Y	POS	ITI	ON		COT	HRS		SKILL				LIN/TR	N ALLO	W
16		W	RDWY	PWR	TL	MO	(002	8.00								
17		W	RDWY	PWR	TL	MO	(087	10.00)						42.	50
18		W	RDWY	PVR	TL	MO	9	999						•		42.5	50
19		R	RDWY	PWR	TL	MO	9	999								42.5	50
20		R	RDWY	PWR	TL	MO	ç	999								42.5	50
21		W	RDWY	PWR	TL	MO	(001	10.00	,						42.5	50
											TRAVEL	0610	•			•	
22		W	RDWY	PWR	TL	MO	C	001	10.00		INAVEL	0010	,			42.5	50
23		V	RDWY	PWR	TL	MO	C	001	10.00	•						42.5	50
24		W	RDWY	PWR	TL	MO	0	01	10.00	•						42.5	50
25		W	RDWY	PVR	TL	MO	9	99								42.5	50
26		R	RDWY	PWR	TL	MO	9	99								42.5	0
27		R	RDWY	PWR	TL	MO	9	99								42.5	0
28		v	RDWY	PWR	TL.	MO	0	01	8.00						15.00	42.5	0
28			RDWY				-		1.00						12.00	42.5	•
											TRAVEL	0738	1				
29		W	RDWY	PWR	TL	MO	0	01	8.00							42.5	0
30			RDWY						8.00							42.5	0
30			RDWY						1.00								
31 31			RDWY					01 12	8.00							42.5	0
51		-		L WK	10	no	0	12	1.00								

									TATUS RE		OF 970	003	016
	SS	A NBR=	> 511	840	8 GANG 231 PAY PE	NA	ME=>	SCHROI	APPROVE LLER POSITIO	D D D N=> RDWY	APPRO	VED 970	805
	CAL	DY	POS	SITI	ON	СОТ	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W RDW	Y PWR	TL	MO	001	10.0	0					42.50
	17	W RDW	Y PWF	TL	MO	001	10.0	0					42.50
-	18	W RDW	Y PWF	TL	MO	999							42.50
	19	R RDW	Y PWR	TL	MO	999			r				42.50
	20	R RDW	Y PWR	TL	MO	999							42.50
-	21	W RDW	Y PWR	TL	MO	001	10.00	0					42.50
									TRAVEL	0560			
-	22	W RDW	Y PWR	TL	MO	001	10.00	0					42.50
	23	W RDW	Y PWR	TL	MO	001	10.00	D					42.50
-	24	W RDW	Y PWR	TL	MO	087	10.00	D					42.50
	25	W RDW	Y PWR	TL	MO	999							42.50
-	25	R RDW	Y PWR	TL	MO	999							42.50
	21	R RDW	Y PWR	TL	MO	999							42.50
1	28	W RDW	Y PWR	TL	MO	001	8.00	D				15.00	42.50
0	28	W RDW	Y PWR	TL	MO	012	1.00	D	TRAVEL	0708			
	29	W RDW	Y PWR	TL	MO	001	8.00	0					42.50
-	30	W RDW	Y PWR	TL	MO	001	8.00	0					42.50
-	30	W RDW	Y PWR	TL	MO	012	1.00						
	31	W RDW	Y PWR	TL	MO	001	8.00						42.50
-	31	W RDW	Y PWR	TL	MO	012	1.00)					

SUPE	ERVISOR=>	GMS SGS00	SUPERVI	SOR	APPRO	AL S	APPROVE	PORT AS	07 970	903	017
5	SA NBR=> MONTH=>	515766	5226	NA	ME=> 1	AND		MR	APPRO	VED 970	805
CA	L DY	POSITI	ON	COT	HRS					LIN/TRN	
16	W RDWY	PWR TI	MO	001	10.00						42.50
17	W RDWY	PVR TL	MO	001	10.00	•					42.50
18	W RDWY	PWR TL	MO	999							42.50
19	R RDWY	PWR TL	MO	999							42.50
20	R RDWY	PWR TL	MO	999							42.50
21	W RDWY	PWR TL	MO	002	10.00						
22	W RDWY	PWR TL	MO	002	10.00						
23	W RDWY	PWR TL	MO	002	10.00						
24	W RDWY	PWR TL	MO	002	10.00						
25	W RDWY	PWR TL	MO	999							
26	R RDWY	PWR TL	MO	999							
27	R RDWY	PWR TL	MO	999							
28 28	W RDWY I W RDWY I			001	8.00					15.00	42.50
29	W RDWY I			001	8.00						42.50
30 30	W RDWY I W RDWY I			001	8.00						42.50
31 31	W RDWY H W RDWY H	WR TL	MO		8.00						42.50
				012	1.00						

L										TATUS RE				018
			SOR=> NBR=>				NG NBR	=> 90 ME=>		APPROVE	K G AS	APPRO		805
L										POSITIO	N=> RDWY			
-	CAL	D	Y	POS	ITI	013	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W	RDWY	PWR	TL	MO	001	10.0	0					42.50
	17	W	RDWY	PWR	TL	MO	001	10.0)					42.50
_	18	W	RDWY	PWR	TL	MO	999							42.50
L	19	R	RDWY	PWR	TL	MO	999							42.50
-	20	R	RDWY	PWR	TL	MO	999							42.50
-	21	W	RDWY	PWR	TL	MO	001	10.00	5					42.50
										TRAVEL	0562			
-	22	W	RDWY	PWR	TL	MO	001	10.00						42.50
	23	V	RDWY	PWR	TL	MO	001	10.00)					42.50
-	24	v	RDWY	PWR	TL	MO	001	10.00)					42.50
/	25	W	RDWY	PWR	TL	MO	999							42.50
-	26	R	RDWY	PWR	TL	MO	999							42.50
-	21	R	RDWY	PWR	TL	MO	999							42.50
	28	W	RDWY	PWR	TL	MO	001	8.00)				15.00	42.50
-	28	W	RDWY	PWR	TL	MO	012	1.00			07/0			
F	29	W	RDWY	PWR	TL	MO	001	8.00		TRAVEL	0740			42.50
-	30	W	RDWY	PWR	TL	MO	001	8.00)					42.50
-	30	W	RDWY	PWR	TL	MO	012	1.00)					
	31		RDWY				001	8.00						42.50
	31		RDWY				012	1.00						

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SUPERVISOR-> SCS0018 GANG NBR-> 9011 APPROVED AS OF 970903 SSA NBR-> 481929231 NAME-> YOPP K R APPROVED 970805 PAY MONTH-> 07 97 PAY PERIOD-> 2 ASGN POSITION-> EX GNG LABORER CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW 16 V EX GNG LABORER 001 10.00 42.50 17 V EX GNG LABORER 999 42.50 18 V EX GNG LABORER 999 42.50 19 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 001 10.00 42.50 21 V EX GNG LABORER 001 10.00 42.50 22 V EX GNG LABORER 001 10.00 42.50 23 V EX GNG LABORER 001 10.00 42.50 24 V EX GNG LABORER 001 10.00 42.50 25 V EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 V EX GNG LABORER 999 42.50 28 V EX GNG LABORER 001 8.00 15.00	S SUPERVISOR APPROVAL STATUS REPORT	019
PAY MONTH-> 07 97 PAY PERIOD=> 2 ASGN POSITION=> EX GNG LABORER CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW 16 W EX GNG LABORER 001 10.00 42.50 17 W EX GNG LABORER 001 10.00 42.50 18 W EX GNG LABORER 999 42.50 19 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 001 10.00 42.50 26 R EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50		
16 W EX GNG LABORER 001 10.00 42.50 17 W EX GNG LABORER 001 10.00 42.50 18 W EX GNG LABORER 999 42.50 19 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 001 10.00 42.50 26 R EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50		RER
17 W EX GNG LABORER 001 10.00 42.50 18 W EX GNG LABORER 999 42.50 19 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 001 10.00 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	TION COT HRS CMNT SKILL MEAL ROOM I	LIN/TRN ALLOW
18 W EX GNG LABORER 999 42.50 19 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 901 10.00 42.50 26 R EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	SORER 001 10.00	42.50
19 R EX GNG LABORER 999 42.50 20 R EX GNG LABORER 999 42.50 21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 001 10.00 42.50 26 R EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	BORER 001 10.00	42.50
20 R EX GNG LABORER 999 42.50 21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 001 10.00 42.50 26 R EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 999	42.50
21 W EX GNG LABORER 001 10.00 42.50 22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 999	42.50
Z2 W EX GNG LABORER 001 10.00 42.50 Z3 W EX GNG LABORER 001 10.00 42.50 Z4 W EX GNG LABORER 001 10.00 42.50 Z5 W EX GNG LABORER 999 42.50 Z6 R EX GNG LABORER 999 42.50 Z7 R EX GNG LABORER 999 42.50 Z8 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 999	42.50
22 W EX GNG LABORER 001 10.00 42.50 23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 001 10.00	42.50
23 W EX GNG LABORER 001 10.00 42.50 24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	TRAVEL 0580	
24 W EX GNG LABORER 001 10.00 42.50 25 W EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 001 10.00	42.50
25 W EX GNG LABORER 999 42.50 26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 001 10.00	42.50
26 R EX GNG LABORER 999 42.50 27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 001 10.00	42.50
27 R EX GNG LABORER 999 42.50 28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 999	42.50
28 W EX GNG LABORER 001 8.00 15.00 42.50	ORER 999	42.50
	ORER 999	42.50
	ORER 001 8.00	15.00 42.50
TRAVEL 0760 42.50		42.50
30 W EX GNG LABORER 001 8.00 42.50	ORER 001 8.00	42.50
30 W EX GNG LABORER 012 1.00		
31 W EX GNG LABORER 001 8.00 42.50		42.50
31 W EX GNG LABORER 012 1.00		

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GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGS0018GANG NBR=> 9011APPROVEDAS OF 970903SSA NBR=> 505526965NAME=> JOSEPHP LAPPROVED970805`AY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> EX GNG LABORER

CAL DY P	OSITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
16 W SY TRK	DR NS	001	10.00	TD					42.50
17 W SY TRK	DR NS	001	10.00	TD					42.50
18 W EX GNG	LABORER	999							42.50
19 R EX GNG	LABORER	999							42.50
20 R EX GNG	LABORER	999							42.50
21 W SY TRK 21 W SY TRK			10.00						42.50
					TRAVEL	0610			
22 W SY TRK	DR NS	001	10.00	TD					42.50
23 V SY TRK	DR NS	001	10.00	TD					42.50
24 W SY TRK	DR NS	001	10.00	TD					42.50
25 W EX GNG	LABORER	999							42.50
⁷⁶ R EX GNG	LABORER	999							42.50
2/ R EX GNG	LABORER	999							42.50
28 W EX GNG	LABORER	002	8.00						
29 V EX GNG	LABORER	002	8.00						
30 W EX GNG	LABORER	002	8.00						
31 W EX GNG	LABORER	002	8.00						

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SIIPP		VISOR APPROVAL S	TATUS REPORT APPROVED AS OF 970903	021
S	SA NBR=> 506844328	NAME=> GALVA	N M APPROVED	970805
PAY	MONTH=> 07 97 PAY 1	PERIOD=> 2 ASGN	POSITION=> EX GNG LABORER	
CA	L DY POSITION		SKILL MEAL ROOM LIN	
16	W EX GNG LABORER			42.50
17	W EX GNG LABORER	001 10.00		42.50
18	W EX GNG LABORER	999		42.50
19	R EX GNG LABORER	999		42.50
20	R EX GNG LABORER	999		42.50
21	W EX GNG LABORER	001 10.00		42.50
			TRAVEL 0308	
22	W EX GNG LABORER	001 10.00	IRAVEL 0306	42.50
23	W EX GNG LABORER	001 10.00		42.50
24	W EX GNG LABORER	001 10.00		42.50
25	W EX GNG LABORER	999		42.50
26	R EX GNG LABORER	999		42.50
27	R EX GNG LABORER	999		42.50
28	W EX GNG LABORER	001 8.00	15	.00 42.50
28	W EX GNG LABORER	012 1.00		42.50
			TRAVEL 0417	
29	W EX GNG LABORER	001 8.00		42.50
30	W EX GNG LABORER	001 8.00		42.50
30	W EX GNG LABORER	012 1.00		
31	W EX GNG LABORER	001 8.00		42.50
31	W EX GNG LABORER	012 1.00		

	SUPERVISOR=> SG\$0018GANG NBR=> 9011APPROVEDAS OF 970903SSA NBR=> 506922652NAME=> RIESJ AAPPROVED97080AY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> EX GNG LABORER											022 9805			
		CAL	D	Y	P	OSITION	(COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16		W	EX	GNG	LABORER	(001	10.00)					42.50
	17		W	EX	GNG	LABORER	(001	10.00)					42.50
_	18		W	EX	GNG	LABORER	9	•••							42.50
ľ	19	,	R	EX	GNG	LABORER	9	999							42.50
	20	•	R	EX	GNG	LABORER	ç	999							42.50
-	21		v	EX	GNG	LABORER	c	001	10.00	,					42.50
	•										TRAVEL	0260			
-	22		W	EX	GNG	LABORER	C	001	10.00	•					42.50
	23		W	EX	GNG	LABORER	C	001	10.00	1					42.50
-	24		W	EX	GNG	LABORER	C	001	10.00	1					42.50
	25		W	EX	GNG	LABORER	9	99							42.50
	26		R	EX	GNG	LABORER	9	99							42.50
	41		R	EX	GNG	LABORER	9	99							42.50
	28		W	EX	GNG	LABORER		01	8.00					15.00	42.50
-	28		W	EX	GNG	LABORER	0	12	1.00		TRAVEL	0383			
	29		W	EX	GNG	LABORER	0	01	8.00						42.50
-	30		W	EX	GNG	LABORER	0	01	8.00						42.50
-	30		W	EX	GNG	LABORER	0	12	1.00						
	31		W	EX	GNG	LABORER	0	01	8.00						42.50
	31					LABORER		12	1.00						

		GMS SUPERVI								023
SUPERVISOR=> SGS0018 GANG NBR=> 9011 APPROVED AS OF 970903 SSA NBR=> 507237906 NAME=> FRERICHS J D APPROVED 970805										
							JD			0805
FAI	MUNID=>	07 97 PAY PE	SKIUD	= 2	ASGN	POSITIC	N=> EA	GNG LAD	URER	
CAI	DY	POSITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
16	W EX GN	G LABORER	001	10.00						42.50
17	W EX GNO	G LABORER	001	10.00						42.50
18	W EX GNO	G LABORER	999							42.50
19	R EX GNO	G LAEORER	999							42.50
20	R EX GNG	LABORER	999							42.50
21	W EX GNO	LABORER	001	8.00						42 50
21	W EX GNO	LABORER	902	2.00		TRAVEL	0503			
22	W EX GNG	LABORER	001	10.00		INAVEL	0505			42.50
23	W EX GNG	LABORER	001	10.00						42.50
24	W EX GNG	LABORER	001	10.00						42.50
25	W EX GNG	LABORER	999							42.50
26	R EX GNG	LABORER	999							42.50
27	R EX GNG	LABORER	999							42.50
28	W EX GNG	LABORER	001	8.00					15.00	42.50
28		LABORER	012	1.00						
						TRAVEL	0640			
29	W EX GNG	LABORER	001	8.00						42.50
30	W EX GNG	LABORER	001	8.00						42.50
30	W EX GNG	LABORER		1.00						
31		LABORER	001	8.00						42.50
31	W EX GNG	LABORER	012	1.00						

GMS SUPERVISOR APPROVAL STATUS REPORT024SUPERVISOR=> SGS0018GANG NBR=> 9011APPROVEDAS OF 970903SSA NBR=> 508962545NAME=> CAMPOSMAPPROVED970805`AY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> EX GNG LABORER

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	- CAL	D	Y	P	OSITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W	EX	GNG	LABORER	001	10.00)					42.50
	17	W	EX	GNG	LABORER	001	10.00)					42.50
	18	W	EX	GNG	LABORER	999					•		42.50
	19	R	EX	GNG	LABORER	999							42.50
	20	R	EX	GNG	LABORER	999							42.50
_	21	W	EX	GNG	LABORER	001	10.00	1					42.50
									TRAVEL	0308			
	22	W	EX	GNG	LABORER	001	10.00	1					42.50
	23	v	EX	GNG	LABORER	001	10.00						42.50
_	24	W	EX	GNG	LABORER	001	10.00						42.50
	25	W	EX	GNG	LABORER	999							42.50
	25	R	EX	GNG	LABORER	999							42.50
-	27	R	EX	GNG	LABORER	999							42.50
_	28	W	EX	GNG	LABORER	001	8.00					15.00	42.50
	28	W	EX	GNG	LABORER	012	1.00						
-	20		PV	CNIC	LABORER	001			TRAVEL	0417			42 50
	29		EX	GNG	LABORER	001	8.00						42.50
	30	V	EX	GNG	LABORER	001	8.00						42.50
						012	1.00						
						001	8.00						42.50
-	31	W	EX	GNG	LABORER	012	1.00						

GMS SUPERVISOR APPROVAL STATUS REPORT025SUPERVISOR=> SGS0018GANG NBR=> 9011APPROVEDAS OF 970903SSA NBR=> 509645800NAME=> MOELLERR AAPPROVED970805PAY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> EX GNG LABORER 025

CAL DY POSITIO	N COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
16 W SYS BUS DRIV	ER 001	10.00 TD					42.50
17 W SYS BUS DRIV		10.00 TD					42.50
17 W SYS BUS DRIV	ER 012	.30 TD			•		
18 W EX GNG LABORI	ER 999						42.50
19 R EX GNG LABORI	ER 999						42.50
20 R EX GNG LABORI	ER 999						42.50
21 W SYS BUS DRIVI	R 001	10.00 TD					42.50
21 W SYS BUS DRIVE		1.30 TD					
21 W 515 DUS DRIVI	an 012	1.50 10		0000			
			TRAVEL	0602			
22 W SYS BUS DRIVE	ZR 001	10.00 TD					42.50
22 W SYS BUS DRIVE	ER 012	.30 TD					
23 W SYS BUS DRIVE	ZR 001	10.00 TD					42.50
23 W SYS BUS DRIVE		.30 TD					
24 W SYS BUS DRIVE		10.00 TD					42.50
24 W 515 DUS DRIVE	. 001	10.00 10					42.50

25 W 26 R 27 R 28 V

29

30

31

W

V

V

		ERVI	NBE	R=> 5 R=> 5	GMS SUPE SGS0018 G 509743397 07 97 PAY	ANG NBR	=> 90 ME=> 1	11 BOGAN	APPROVI	ED AS SA		VED 97	026 0805
ſ	C	AL I	Y	I	POSITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	ŀ	EX	GNG	LABORER	001	10.00)					42.50
	17	¥	EX	GNG	LABORER	001	10.00)					42.50
-	18	W	EX	GNG	LABORER	999							42.50
1	19	R	EX	GNG	LABORER	999							42.50
-	20	R	EX	GNG	LABORER	999							42.50
-	21	W	EX	GNG	LABORER	001	10.00)					42.50
	22	v	EX	GNG	LABORER	001	10.00		TRAVEL	0290			42.50
	23	W	EX	GNG	LABORER	001	10.00	1					42.50
-	24	W	EX	GNG	LABORER	001	10.00	•					42.50
	25	W	EX	GNG	LABORER	999							42.50
-	76	R	EX	GNG	LABORER	999							42.50
	21	R	EX	GNG	LABORER	999							42.50
~	28 28				LABORER LABORER	001 012	8.00 1.00		TRAVEL	0415		15.00	42.50
	29	W	EX	GNG	LABORER	001	8.00		INAVED	0415			42.50
	30 30				LABORER LABORER	001 012	8.00						42.50
	31 31				LABORER LABORER	001 012	8.00						42.50

	RVISOR=> SGS0018 GANG		027
PAY	A NBR=> 511709738 mONTH=> 07 97 PAY PE	NAME=> WORTHINGTON B J APPROVED 97 ERIOD=> 2 ASGN POSITION=> EX GNG LABORER	0805
CAI	L DY POSITION	COT HRS CMNT SKILL MEAL ROOM LIN/TRN	ALLOW
16	W EX GNG LABORER	001 10.00	42.50
17	W EX GNJ LABORER	001 10.00	42.50
18	W EX GNG LABORER	999	42.50
19	R EX GNG LABORER	999	42.50
20	R EX GNG LABORER	999	42.50
21	W EX GNG LABORER	001 10.00	42.50
22	W EX GNG LABORER	TRAVEL 0610	42.50
23	W EX GNG LABORER	001 10.00	42.50
24	W EX GNG LABORER		42.50
25	W EX GNG LABORER	999	42.50
26	R EX GNG LABORER	999	42.50
27		999	42.50
28	W EX GNG LABORER	001 8.00 15.00	42.50
28	W EX GNG LABORER	012 1.00	42.50
29	W EX GNG LABORER	TRAVEL 0725 001 8.00	42.50
30	W EX GNG LABORER	001 8.00	42.50
30	W EX GNG LABORER	012 1.00	
31	W EX GNG LABORER	001 8.00	42.50
31	W EX GNG LABORER	012 1.00	

					GMS SUPERV								028
	SS	AI	NBR	-> 5	GSOO18 GAN 12768547 7 97 PAY PI	NAM	1E=> 0	SBOR	APPROVE NE POSITIO	DE	OF 970 APPRO SNG LAB	VED 970	805
	CAL	D	Y	P	OSITION	СОТ	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
	16	W	EX	GNG	LABORER	001	10.00	,					42.50
1	17	W	EX	GNG	LABORER	001	10.00	,					42.50
	18	v	EX	GNG	LABORER	999							42.50
	19	R	EX	GNG	LABORER	999							42.50
•	20	R	EX	GNG	LABORER	999							42.50
B	21	W	A 2	TRA	GNG FRMN	001	10.00	TD					42.50
									TRAVEL	0610			
	22	W	A	TRA	GNG FRMN	001	10.00	TD					42.50
	23	W	A 2	TRA	GNG FRMN	001	10.00	TD					42.50
	24	v	A 2	TRA	GNG FRMN	001	10.00	TD					42.50
	25	W	EX	GNG	LABORER	999							42.50
	26	R	EX	GNG	LABORER	999							42.50
	41	R	EX	GNG	LABORER	999							42.50
	28	W	EX	GNG	LABORER	001	8.00	,				15.00	42.50
•	28	W	EX	GNG	LABORER	012	1.00	•	TRAVEL	0750			
	29	W	EX	GNG	LABORER	001	8.00	,					42.50
	30				LABORER	001	8.00						42.50
•	30				LABORER	012	1.00						42.50
	31				LABORER	001	8.00						42.50
-	31	W	EX	GNG	LAEORER	012	2.00						

								TATUS R		 	029
SU			<pre>=> SGS0018 => 5109099</pre>								0005
P			> 07 97								0805
	CAL I		POSITIO			HRS					
16			MATERIAL			10.00		• • • • • • • • •		 	42.50
			MATERIAL								
17	ĩ	SYS	MATERIAL	FRM	001	10.00)				42.50
18	W	SYS	MATERIAL	FRM	999						42.50
19	R	SYS	MATERIAL	FRM	999						42.50
20	R	SYS	MATERIAL	FRM	999						42.50
21	U	SYS	MATERIAL	TRM	001	10 00					42.50
21			MATERIAL								42.50
								TRAVEL	0668		
22			MATERIAL								42.50
22			MATERIAL								
23			MATERIAL								42.50
23			MATERIAL								
24			MATERIAL								42.50
24			MATERIAL		012	1.00					
25	W	SYS	MATERIAL	FRM	999						42.50
26	R	SYS	MATERIAL	FRM	999						42.50
27	R	SYS	MATERIAL	FRM	999						42.50
28	W	SYS	MATERIAL	FRM	001	8.00				15.00	42.50
28	W	SYS	MATERIAL	FRM	012	1.00					
								TRAVEL	0805		
29			MATERIAL								42.50
29			MATERIAL		012						
30			MATERIAL								42.50
30			MATERIAL								
31			MATERIAL								42.50
31	V	SYS	MATERIAL	FRM	012	2.00					
LOW 2.50 2.50											

2.50											
2.50											
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2.50											
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SS	SA NBR=>	SGS0018 GA	NG NBR	ME=> MOELL	APPROVI ER	ED AS RA	APPRO	VED 970	031 0805
PAY	MONTH=>	07 97 PAY	PERIOD	=> 2 ASGN	POSITIC	DN=> SYS	BUS DR	IVER	
		POSITION							
16									
17	v								
. 18	v								
19	R								
20	R								
21	v								
22	¥								
23	v								
24	v								
25	W SYS BU	S DRIVER	999						42.50
26	R SYS BU	S DRIVER	999						42.50
27		S DRIVER	999						42.50
•									
28 28		S DRIVER S DRIVER	001	8.00 5.30				15.00	42.50
					TRAVEL	0725			
29 29		S DRIVER S DRIVER		8.00					42.50
30	W SYS BU	S DRIVER	001	8.00					42.50
30 31			012 001	1.00 8.00					42.50
31		S DRIVER	012	1.30					42.50

	GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF111 GANG NBR=> 9021 AS OF 970903 SSA NBR=> 510709776 NAME=> MARSCHMAN D A 9709 \Y MONTH=> 07 97 PAY PERIOD=> 1 ASGN POSITION=> REO-CL II MACH													
	CAL	DY	POSI	TION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TR	N ALLOW		
-	01	W REO-	CL II	МАСН	002	8.00		•••••		•••••				
	02	W REO-	CL II	MACH	002	8.00	•							
	03	W REO-	CL II	MACH	002	8.00								
	04	A REO-	CL II	MACH	009	8.00	1					42.50		
	05	R REO-	CL 11	MACH	999							42.50		
-	06	R REO-	CL II	MACH	999							42.50		
	07 07	W REO-				10.00						42.50		
-								TRAVEL	0470					
	08	W REO-O				10.00		-	O-CL II	MACH	014	42.50 1.00		
-	08 09	W REO-O			012	3.00		W KE	J-CL 11	MACO	014	42.50		
-	09	W REO-G			012	1.00		U RR	D-CL II	MACH	014	1.00		
	10	W REO-O				10.00					•••	42.50		
-	10	W REO-O			014	1.00								
-	11	W REO-O	L II	MACH	999							42.50		
1	12	R REO-O	CL 11	MACH	999							42.50		
	13	R REO-O	CL 11	MACH	999							42.50		
-	14	W REO-C	L II	MACH	001	10.00						42.50		
1	15	W REO-C	2L II	MACH	001	10.00		TRAVEL	0470			42.50		

SUPER SS PAY	RVISOR=> SA NBR=> MONTH=>	SGMF 5126	111 G.	ANG NBR	=> 902 ME=> E	AKER	POSITIC	K R	S OF 970	903 MACE -	002 970903
CAI	LDY	POSI	TION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TR	N ALLOW
01	W REO-C	LII	MACH	001	10.00						42.50
01	W REO-C										
02	W REO-C	1. TT	MACH	001	10.00		TRAVEL	0609			42.50
02	W REO-C										42.50
03	W REO-C				10.00						42.50
04	A REO-C	L II	MACH	009	8.00						42.50
05	R REO-C		MACH	999							10 50
05	R REU-C	L 11	MACH	999							42.50
06	R REO-C	L II	MACH	999							42.50
07	W REO-C	LII	MACH	001	10.00						42.50
07	W REO-CI				3.30						
							TRAVEL	0615			
08	W REO-CI			001	10.00						42.50
08	W REO-CI			012	3.00		W RE	0-CL II	MACH	014	1.00
09 09	W REO-CI			001	10.00						42.50
10	W REO-CI		MACH	012	10.00		V RE	0-CL 11	MACE	014	42.50
10	W REO-CI			014	1.00						42.50
11	W REO-CI			999	1.00						42.50
12	R REO-CI	II .	MACH	999							42.50
13	R REO-CI	. 11	MACH	999							42.50
14	W REO-CI	. II	MACH	001	10.00						42.50
							TRAVEL	0610			
15	W REO-CL	. II	MACH	001	10.00						42.50

39					CMS	CIIDER	TSOP	ADDROI	7AT. 5	TATUS		RT				003
-	SUP	ERVI	SOF	=> SG	MF11	1 GAI	NG NBR	=> 902	21				AS O	F 970	903	
						936 PAY 1				POSIT		L A			g FRMN	970903
	C	AL I	Y	PO	SITI	ON	COT	HRS	CMNT	SKIL	LM	IEAL	:	ROOM	LIN/TR	N ALLOW
-	01		SY	DIST	GNG	FRMN	909		NS	•••••						
	02	T		DIST	GNG	FRMN	909									
-	02			0151	GIVG	r Mu	,,,,									
	03	Ľ.	SY	DIST	GNG	FRMN	909		NS							
	04	A	SY	DIST	GNG	FRMN	999		NS							
-	05		ev	DICT	CNIC	FRMN	999		NS							
	05		. 51	0131	GING	FRIN	,,,,		NS							
	06	R	SY	DIST	GNG	FRMN	999		NS							
2	07	W	SY	DIST	GNG	FRMN	001	10.00	,							42.50
-	07			DIST			012			W S	SY D	IST	GNG	FRMN	014	
-	08			DIST				10.00)							42.50
	08			DIST			012			W S	SY D	IST	GNG	FRMN	014	1.00
-	09			DIST				10.00	•							42.50
	09			DIST			012			W S	SY D	IST	GNG	FRMN	014	
	10			DIST				10.00								42.50
	10			DIST			014	1.00								10 50
_	11	M	SY	DIST	GNG	FRMN	999									42.50
		R	SY	DIST	GNG	FRMN	999									42.50
-		-				-										10 50
-	13	R	SY	DIST	GNG	FRMN	999									42.50
	14	v	SY	DIST	GNG	FRMN	001	10.00								42.50
_	14	100.00		DIST			012	. 30								
-										TRAVEL	. 0	438				
	15	V	SY	DIST	GNG	FRMN	001	10.00								42.50
-	15			DIST			012									

004 GMS SUPERVISOR APPROVAL STATUS REPORT AS OF 970903 SUPERVISOR=> SGMF111 GANG NBR=> 9021
 PERVISOR=>
 SGMF111
 GANG
 NBR=>
 9021
 AS

 SSA
 NBR=>
 528317474
 NAME=>
 LEACH
 L
 T
 970903 PAY MONTH=> 07 97 PAY PERIOD=> 1 ASGN POSITION=> SY DIST CNG FRMN POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW CAL DY 42.50 W SY DIST GNG FRMN 001 10.00 01 014 1.00 W SY DIST GNG FRMN W SY DIST GNG FRMN 012 1.00 01 42.50 001 10.00 02 W SY DIST GNG FRMN W SY DIST GNG FRMN 014 1.00 012 2.00 02 W SY DIST GNG FRMN 42.50 087 10.00 03 W SY DIST CNG FRMN 42.50 009 8.00 A SY DIST GNG FRMN 04 42.50 999 05 R SY DIST GNG FRMN 42.50 999 R SY DIST GNG FRMN 06 42.50 07 001 10.00 W SY DIST GNG FRMN W SY DIST GNG FRMN 014 1.00 012 3.30 07 W SY DIST GNG FRMN 42.50 001 10.00 W SY DIST GNG FRMN 08 014 1.00 W SY DIST GNG FRMN 012 3.00 08 W SY DIST GNG FRMN 42.50 001 10.00 09 W SY DIST GNG FRMN 014 1.00 012 2.00 W SY DIST GNG FRMN 09 W SY DIST GNG FRMN 42.50 001 10.00 W SY DIST GNG FRMN 10 014 1.00 W SY DIST GNG FRMN 10 42.50 W SY DIST GNG FRMN 999 11 42.50 12 R SY DIST GNG FRMN 999 42.50 R SY DIST GNG FRMN 999 13 002 8.00 W SY DIST GNG FRMN 14

15 W SY DIST GNG FRMN 002 8.00

01 V EX GNG LABORER 001 10.00 01 V EX GNG LABORER 014 1.00 02 V EX GNG LABORER 014 1.00 03 V EX GNG LABORER 014 1.00 04 A EX GNG LABORER 009 8.00 05 R EX GNG LABORER 009 8.00 06 R EX GNG LABORER 001 10.00 07 V EX GNG LABORER 001 10.00 07 V EX GNG LABORER 001 10.00 07 V EX GNG LABORER 001 10.00 08 V EX GNG LABORER 001 10.00 08 V EX GNG LABORER 012 .30 V EX GNG LABORER 014 09 V EX GNG LABORER 012 .30 V EX GNG LABORER 014 1.00	05
OIL D. COLLECTION Collection<	3
01 V EX GNG LABORER 014 1.00 02 V EX GNG LABORER 001 10.00 02 V EX GNG LABORER 014 1.00 03 V EX GNG LABORER 014 1.00 04 A EX GNG LABORER 009 8.00 05 R EX GNG LABORER 009 8.00 06 R EX GNG LABORER 001 10.00 07 V EX GNG LABORER 001 10.00 07 V EX GNG LABORER 012 3.30 08 V EX GNG LABORER 012 3.0 08 V EX GNG LABORER 011 0.00 09 V EX GNG LABORER 012 1.00 09 V EX GNG LABORER 011 10.00 09 V EX GNG LABORER 012 1.00 09 V EX GNG LABORER 012 1.00 10 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 014 1.00 11 V EX GNG LABORER 014 1.00 11 V EX GNG LABORER 014 <td< th=""><th>LLOW</th></td<>	LLOW
01 V EX GNG LABORER 014 1.00 TRAVEL 0720 02 V EX GNG LABORER 001 10.00 TRAVEL 0720 03 V EX GNG LABORER 014 1.00 TRAVEL 0720 04 A EX GNG LABORER 009 8.00 4 05 R EX GNG LABORER 909 8.00 4 06 R EX GNG LABORER 909 999 4 07 V EX GNG LABORER 001 10.00 7 07 V EX GNG LABORER 001 10.00 7 08 V EX GNG LABORER 012 3.30 10.00 09 V EX GNG LABORER 012 .30 V EX GNG LABORER 014 1.00 09 V EX GNG LABORER 012 .30 V EX GNG LABORER 014 1.00 09 V EX GNG LABORER 012 10.00 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 012 1.00 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 014 1.00 1.00<	42.50
02 W EX GNG LABORER 001 10.00 02 W EX GNG LABORER 014 1.00 03 W EX GNG LABORER 087 10.00 04 A EX GNG LABORER 009 8.00 05 R EX GNG LABORER 999 06 R EX GNG LABORER 999 07 W EX GNG LABORER 001 10.00 07 W EX GNG LABORER 001 10.00 07 W EX GNG LABORER 012 3.30 TRAVEL 0528 08 W EX GNG LABORER 011 10.00 09 W EX GNG LABORER 011 10.00 09 W EX GNG LABORER 011 10.00 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 10 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM	
02 V EX GNG LABORER 014 1.00 03 V EX GNG LABORER 087 10.09 04 A EX GNG LABORER 009 8.00 05 R EX GNG LABORER 999 06 R EX GNG LABORER 999 07 V EX GNG LABORER 001 10.00 07 V EX GNG LABORER 012 3.30 08 V EX GNG LABORER 012 .30 08 V EX GNG LABORER 012 .30 09 V EX GNG LABORER 012 .30 09 V EX GNG LABORER 012 1.00 09 V EX GNG LABORER 012 1.00 09 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM	
03 V EX GNG LABORER 087 10.09 04 A EX GNG LABORER 009 8.00 05 R EX GNG LABORER 999 06 R EX GNG LABORER 999 07 V EX GNG LABORER 001 10.00 07 V EX GNG LABORER 001 10.00 08 V EX GNG LABORER 012 3.30 08 V EX GNG LABORER 012 .30 09 V EX GNG LABORER 012 .30 09 V EX GNG LABORER 011 10.00 09 V EX GNG LABORER 012 .30 010 V EX GNG LABORER 011 10.00 09 V EX GNG LABORER 012 1.00 010 V EX GNG LABORER 011 10.00 10 V EX GNG LABORER 014 1.00 10 V EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 RL	42.50
04 A EX GNG LABORER 009 8.00 4 05 R EX GNG LABORER 999 4 06 R EX GNG LABORER 999 4 07 W EX GNG LABORER 001 10.00 07 W EX GNG LABORER 001 10.00 07 W EX GNG LABORER 012 3.30 08 W EX GNG LABORER 012 3.30 08 W EX GNG LABORER 012 .30 W EX GNG LABORER 09 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 4 1.00 10 W EX GNG LABORER 014 1.00 4 4 12 R EX GNG LABORER 909 TM	
04 N EX GNG LABORER 909 05 R EX GNG LABORER 999 06 R EX GNG LABORER 909 07 W EX GNG LABORER 001 10.00 07 W EX GNG LABORER 012 3.30 08 W EX GNG LABORER 001 10.00 08 W EX GNG LABORER 012 .30 09 W EX GNG LABORER 012 .30 09 W EX GNG LABORER 011 10.00 09 W EX GNG LABORER 011 10.00 09 W EX GNG LABORER 011 10.00 09 W EX GNG LABORER 012 1.00 10 W EX GNG LABORER 011 10.00 10 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 RL 12 R EX GNG LABORER 909 TM	42.50
06 R EX GNG LABORER999 07 W EX GNG LABORER $001 \ 10.00$ 07 W EX GNG LABORER $012 \ 3.30$ 07 W EX GNG LABORER $012 \ 3.30$ 08 W EX GNG LABORER $001 \ 10.00$ 08 W EX GNG LABORER $012 \ .30$ 09 W EX GNG LABORER $012 \ .30$ 09 W EX GNG LABORER $012 \ .30$ 09 W EX GNG LABORER $011 \ 10.00$ 09 W EX GNG LABORER $012 \ 1.00$ 09 W EX GNG LABORER $012 \ 1.00$ 10 W EX GNG LABORER $014 \ 1.00$ 10 W EX GNG LABORER $014 \ 1.00$ 10 W EX GNG LABORER $014 \ 1.00$ 12 R EX GNG LABORER 909 TM	42.50
07 W EX GNG LABORER 001 10.00 07 W EX GNG LABORER 012 3.30 08 W EX GNG LABORER 001 10.00 08 W EX GNG LABORER 012 .30 09 W EX GNG LABORER 012 1.00 010 W EX GNG LABORER 011 10.00 10 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM	42.50
07 W EX GNG LABORER 012 3.30 08 W EX GNG LABORER 001 10.00 08 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 001 10.00 W EX GNG LABORER 012 10.00 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM TM	42.50
07 W EX GNG LABORER 012 3.30 08 W EX GNG LABORER 001 10.00 08 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 012 10.00 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM TM	42.50
TRAVEL052808W EX GNG LABORER001 10.0008W EX GNG LABORER012 .30W EX GNG LABORER09W EX GNG LABORER001 10.0009W EX GNG LABORER012 1.0009W EX GNG LABORER012 1.0010W EX GNG LABORER001 10.0010W EX GNG LABORER014 1.0010W EX GNG LABORER014 1.0012R EX GNG LABORER909RL12R EX GNG LABORER909TM	
08 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 001 10.00 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 001 10.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 11 W EX GNG LABORER 909 RL W EX GNG LABORER 909 TM 12 R EX GNG LABORER 909 TM TM TM	
08 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 001 10.00 W EX GNG LABORER 014 1.00 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 001 10.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM TM	42.50
09 W EX GNG LABORER 001 10.00 09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 10 W EX GNG LABORER 001 10.00 10 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 014 1.00 11 W EX GNG LABORER 014 1.00 12 R EX GNG LABORER 909 TM	
09 W EX GNG LABORER 012 1.00 W EX GNG LABORER 014 1.00 10 W EX GNG LABORER 001 10.00 W EX GNG LABORER 014 1.00 ''' W EX GNG LABORER 014 1.00 W W EX GNG LABORER 014 1.00 ''' W EX GNG LABORER 909 RL W 1.00 W 1.00 W 12 R EX GNG LABORER 909 TM TM I'' I'' I'' I''' I''' I''' I''' I'''' I'''' I'''''' I''''''''' I''''''''''''''''''''''''''''''''''''	42.50
10 W EX GNG LABORER 001 10.00 4 10 W EX GNG LABORER 014 1.00 4 10 W EX GNG LABORER 909 RL 12 R EX GNG LABORER 909 TM	
W EX GNG LABORER 014 1.00 W EX GNG LABORER 909 RL 12 R EX GNG LABORER 909 TM	42.50
W EX GNG LABORER 909 RL 12 R EX GNG LABORER 909 TM	
12 R EX GNG LABORER 909 TM	
13 R EX GNG LABORER 909 TM	
14 W EX GNG LABORER 909 TM	
15 W EX GNG LABORER 909 RL	

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	GMS SUPER	RVISOR APPROVAL S	TATUS REPORT	006
	RVISOR=> SGMF111 GA	ANG NBR=> 9021	AS OF 970	0903
S	SA NBR=> 515667938	NAME=> DEWEY	M A	970903
PAY	MONTH=> 07 97 PAY	PERIOD=> 1 ASGN	POSITION=> EX GNG LAN	DOKER
CAI	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW
01	W EX GNG LABORER	001 10.00		42.50
01	W EX GNG LABORER			
			TRAVEL 0720	
02	W EX GNG LABORER			42.50
02	W EX GNG LABORER			10.50
03	W EX GNG LABORER	087 10.00		42.50
~ .		000 0 00		42.50
04	A EX GNG LABORER	009 8.00		42.30
05	R EX GNG LABORER	999		42.50
05	R EA GNG LADURER	,,,,		
06	R EX GNG LABORER	999		42.50
07	W EX GNG LABORER			42.50
07	W EX GNG LABORER	012 3.30		
			TRAVEL 0528	10 50
08	W EX GNG LABORER	001 10.00		42.50
08	W EX GNG LABORER	012 .30	W EX GNG LABORER	42.50
09	W EX GNG LABORER W EX GNG LABORER	001 10.00 012 1.00	W EX GNG LABORER	
09 10	W EX GNG LABORER	001 10.00	EA GING LADORER	42.50
10	W EX GNG LABORER	014 1.00		
11	W EX GNG LABORER	999		42.50
••				
12	R EX GNG LABORER	999		42.50
13	R EX GNG LABORER	999		42.50
				10
14	W EX GNG LABORER	001 10.00		.42
			TRAVEL 0528	
15	W EX GNG LABORER	001 10.00	INAVEL 0520	.42
15	A CING LADURER	001 10.00		

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	SUP	ERVISOR=>		S SUPER				ATUS RE		OF 970	903	001		
	SUPERVISOR=> SGMF111 GANG NBR=> 9021 APPROVED AS OF 970903 SSA NBR=> 510709776 NAME=> MARSCHMAN D A APPROVED 9 'Y MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> REO-CL II MACH													
1	C	AL DY	POSI	TION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW		
-	16	W REO-	CL II	MACE	001	10.00)					42.50		
1	17	W REO-	CL II	MACH	001	10.00)					42.50		
	18	W REO-	CL II	MACH	999							42.50		
	19	R REO-	CL II	MACH	999							42.50		
_	20	R REO-	CL II	MACH	999							42.50		
-	21	W REO-	CL II	MACH	001	10.00	,					42.50		
1								TRAVEL	0470					
-	22	W REO-	CL II	MACH	001	10.00						42.50		
	23 23	W REO-				10.00						42.50		
-	24	W REO-				10.00						42.50		
	25	W REO-	CL II	MACE	999							42.50		
-	26	R REO-	CL II	MACH	999							42.50		
	21	R REO-	CL II	MACH	999				,			42.50		
	28	W REO-	CL II	MACH	001	8.00						42.50		
_							,	TRAVEL	0520					
	29	W REO-	CL II	MACH	001	8.00	-					42.50		
	30	W REO-0	CL II	MACH	001	8.00						42.50		
	31	W REO-0	CL II	MACH	001	8.00						42.50		

GMS SUPERVISOR APPROVAL STATUS REPORT	002
	ROVED 970801
PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> REO-CL II	MACH -
CAL DY POSITIC.I COT HRS CMNT SKILL MEAL ROOM	A LIN/TRN ALLOW
16 W REO-CL II MACH 001 10.00	42.50
	10.50
17 W REO-CL II MACH 001 10.00	42.50
18 W REO-CL II MACH 999	42.50
19 R REO-CL II MACH 999	42.50
20 R REO-CL II MACH 999	42.50
21 W REO-CL II MACH 001 10.00	42.50
TRAVEL 0524	
22 W REO-CL II MACH 001 10.00	42.50
23 W REO-CL II MACH 001 10.00	42.50
23 W REO-CL II MACH 014 1.00	
24 W REO-CL II MACH 001 10.00	42.50
25 W REO-CL II MACH 999	42.50
26 R REO-CL II MACH 999	42.50
27 R REO-CL II MACH 999	42.50
2/ K REO-CE II HACH ///	
28 W REO-CL II MACH 001 8.00	42.50
TRAVEL 0651	
29 W REO-CL II MACH 001 8.00	42.50
30 W REO-CL II MACH 001 8.00	42.50
31 W REO-CL II MACH 001 8.00	42.50

GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF111GANGNBR=> 9021APPROVEDASOF970903SSANBR=> 520823936NAME=> PINOLAAPPROVED 970801 AY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SY DIST GNG FRMN

	CAL	D	ł	PO	SITI	ON	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
	16	W	SY	DIST	GNG	FRMN	001	10.0	0					42.50
	17	w	SY	DIST	GNG	FRMN	001	10.00	D					42.50
_	18	w	SY	DIST	GNG	FRMN	999							42.50
	19	R	ST	DIST	GNG	FRMN	999							42.50
	20	R	SY	DIST	GNG	FRMN	999							42.50
-	21			DIST				10.00						42.50
1	21 22	W	SY	DIST DIST	GNG	FRMN		3.00	D					42.50
-	22 23	W	SY	DIST DIST	GNG	FRMN		1.00	D					42.50
	23 24			DIST DIST				1.00						42.50
-	25	v	SY	DIST	GNG	FRMN	999							42.50
	26	R	SY	DIST	GNG	FRMN	999							42.50
		R	SY	DIST	GNG	FRMM	999							42.50
-	28			DIST			001	8.0						42.50
	28 29	W	SY	DIST	GNG	FRMN	012	1.00	0					42.50
	29 30			DIST DIST			012 001	2.00						42.50
	31			DIST			001 012	8.0						42.50
-	31	W	51	DIST	GNG	FRIN	012		•					

GMS SUPERVISOR APPROVAL STATUS REPORT004SUPERVISOR=> SGMF111GANG NBR=> 9021APPROVEDAS 01' 970903SSA NBR=> 528317474NAME=> LEACHL TAPPROVED970801PAY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> SY DIST GNG FRMN

	CAL	D	Y	POSITION			COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
10	5	W	SY	DIST	GNG	FRMN	909		TM					
17	,	W	SY	DIST	GNG	FRMN	909		TM					
18	3	v	SY	DIST	GNG	FRMN	909		TM					
19	,	R	SY	DIST	GNG	FRMN	999							
20)	R	SY	DIST	GNG	FRMN	999							
21	1	v	SY	DIST	GNG	FRMN	909		TM					
22	2	W	SY	DIST	GNG	FRMN	909		TM					
23	3	W	SY	DIST	GNG	FRMN	909		RL					
24	•	v												
25	5	v												
26	5	R												
27	,	R												
28	3	W												
29	,	W												
30)	W												

31 W t.

	• •			GMS SUPER								005
	SS	A NBR	-> 5	GMF111 GA 15667938 7 97 PAY	NG NBR NAI PERIOD	1E=> D	DEWEY	APPROVE POSITIO	MA	OF 970 APPRO GNG LAB	VED 970	0801
	CAL	DY	P	OSITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W EX	GNG	LABORER	001	10.00)					42.50
	17	W EX	GNG	LABORER	001	10.00)					42.50
-	18	W EX	GNG	LABORER	999							42.50
	19	R EX	GNG	LABORER	999							42.50
	20	R EX	GNG	LABORER	999							42.50
	21	W EX	GNG	LABORER	001	10.00	,					42.50
1								TRAVEL	0524			
-	22	W EX	GNG	LABORER	001	10.00)					42.50
	23			LABORER		10.00						42-50
-	23 24			LABORER LABORER		1.00						42.50
-	24	W EA	GNG	LADUKER	001	10.00						
	25	W EX	GNG	LABORER	999							42.50
-	26	R EX	GNG	LABORER	999							42.50
	21	R EX	GNG	LABORER	999							42.50
	28	W EX	GNG	LAGORER	001	8.00)					42.50
-								TRAVEL	0544			
-	29	W EX	GNG	LABORER	001	8.00						42.50
	30	W EX	GNG	LABORER	001	8.00						42.50
	31	W EX	GNG	LABORER	001	8.00						42.50

SUP		VISOR APPROVAL STATUS REPORT NG NBR=> 9021 APPROVED AS OF 970903	006
	SSA MBR=> 515823744	NAME=> RIVAS J L APPROVED PERIOD=> 2 ASGN POSITION=> EX GNG LABORER	
C.	AL DY POSITION	COT HRS CMNT SKILL MEAL ROOM LINA	TRN ALLOW
16	V		
17	v		
18	W EX GNG LABORER	999 NS	
19	R EX GNG LABORER	999 NS	
20	R EX GNG LABORER	999 NS	
21	W EX GNG LABORER	909 NS	
22	W EX GNG LABORER	909 NS	
23	W EX GNG LABORER	909 NS	
24	W EX GNG LABORER	909 NS	
25	W EX GNG LABORER	999	
26	R EX GNG LABORER	999	42.50
27	R EX GNG LABORER	999	42.50
28	W EX GNG LABORER	001 8.00	42.50
29	W EX GNG LABORER	001 8.00	42.50
30	W EX GNG LABORER	001 8.00	42.50
31	W EX GNG LABORER	001 8.00	42.50

EXHIBIT 20

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9013 GANG AND SUPPOR	GANG EXPENDITURES	FOR MONTH OF JULY	1997
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	Curve Gang 9013	Unloading Gang 9023				Total
Labor Costs						
Straight Time Labor	\$83,770.00	\$13,315.00				\$97,085.00
Overtime Labor	\$5,034.00	\$2,932.00				\$7,966.00
Per Diem Costs	\$56,952.00	\$8,887.00				\$65,839.00
(Including Travel Allowand	ce)					
Total Labor Costs	\$145,756.00	\$25,134.00				\$170,890.0
Other Costs						
Material	\$1,662.00	\$887.00				
General Expenses	\$7,847.00	\$845 00				
Total Other Costs	\$9,509.00	\$1,732.00				\$11,241.00
	Gas	Rental	Repair	Taxes	Misc	
/ehicle Costs						
						\$0.0
						\$0.0
						\$0.0
		. /				
		•				\$0.0
		• /				\$0.0 \$0.0
						\$0.00 \$0.00 \$0.00 \$0.00
Total Vehicle Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0 \$0.0

AGE			-			-	-		-	-	
AUL					CENTER ES					- = 1	97/05, J2 09:58 REDUCTION
UCC	JAN FEB MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	UCC CODE TOTAL
×003	AG NON OP STAT EI TIME S	UMMARY 604	649	1064	418	0	0	0	0	0	X003 2881
X004	AGR NON OP STAT EI MNY S	UMMARY 9093	9713	15993	6557	0	0	0	0	0	X004 43592
X830	CAPITAL 1498 PRO- 27 31 30	NON OE 28	29	50	28	28	26	28	25	16	×830 27
X966	VAC ALLOW-NON-OPER-AGRMT	- OE 0	1	1	2	0	0	0	U	0	X966 1
X968	HOLIDAY ALLOW-NON OP-AGE	MT-OE 0	2	0	1	0	0	0	0	0	×968 1
X969	UNASSIGNED " OE 3 1 0	0	0	1	0	0	0	0	0	0	X969 0
8106	RDWY & TRK MNTCE AGRMT-S	5T 0	1031	U	0	0	0	0	0	0	3106 878
8107	RDWY & TRK MNTCE-AGRMT-C	0	43	0	0	0	0	0	0	0	8107 196
8116	CAP IMPR PROJ-PI-ACRMT-S 3446 77163 76996	T 73005	78138	75586	79698	70500	68710	78604	52867	45337	8116 860050
8117	CAP IMPR PROJ-PI-ACRHT-0 8155 10254 15016)T 14464	9775	15327	16222	6548	6548	6548	6548	3274	118729
8156	PAYROLL ERRORS-AGRMT-ST 3047 -3272 103	- 13 1	- 120	-9	11	0	0	0	0	0	8156 -371
8157	PAYROLL ERRORS-AGRMT-OVE 79 69 -54	RTIME	0	132	-4	0	0	G	0	0	8157 222
	NON-OE PER DIEM-OFFSET 9754 -58603 67946	-45415	-55771	-59252	-56881	-29891	-27709	-30206	~26491	- 17577	8159 -525496 8161
8161	OTHER NON-OPERATING-AGRM	0	0	0	0	0	0	0	0	0	357 8171
8171	ACCR LIAB-AGRM1-NON OP(N -518 0 0	U	0	0	0	-1718	- 1678	- 1899	- 1548	- 1084	-8445 8179
8179	VAC ALLOW-PIL-NON-OP-AGR	IMT C	0	0	0	0	0	0	0	0	1202

AGE	2												
							RLY BUDGET						97/09/02 09:58
						COST	CENTER ES	013					REDUCTION UCC CODE
UCC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	001	NOV	DEC	TOTAL
	VAC ALL	OW-ACTUAL-	NON-OP-AGE	1 166	3531	2008	6202	3525	3436	3 144	3 14 3	3627	8180 35724
8181	PER DIE	M-M OF W-0	DE-AGR-NON- 458	OP 372	-61	55	4	0	0	0	0	0	8181 1437
	PER DIE	M-MOFW-NOM 58603	N-DE-AG-NON 67946	1-OP 45415	55771	59252	56881	29891	27709	30206	26491	17577	8183 525496
8185	PERS LE	AVE DAYS-1	NON-OPR-AGE	112	346	0	610	0	0	0	0	0	8185 1793
8186 3	HOL IDAY	ALLOW-NON 3562	-OPR-AGRM1 3320	• •	3539	0	3745	0	2748	0	5029	4987	8186 30420
8188	HEALTH	WEL ACCR	R-NCNOP-AGE 17447	MT 14659	15594	15344	17399	13142	13283	1440 1	12655	9333	8188 176391
8191 4	OTHER C	DMPENSATIC	0N-AGR-N'ON- 498	OP 1264	0	0	190	0	0	0	0	0	8191 2752
8 192 ₂₅	RR RETI	RE TAX ACC 25148	CR-NONOP-A0	23863	25384	2497	28322	21392	21623	23442	20598	15 193	8 192 23 1620
8250 - 15	NON-DE	PAYROLL OF	FSET (AR/0-20435	-18749	- 19613	-20076	-22637	0	0	0	0	0	- 137387
	NON-OE	PAYROLL-OF	FSET (PI) -71637	-68720	-68300	-71868	-73283	-77048	-75258	- 85 152	-69415	-48611	-842433
	PR & RE	-58263	-61366	ER -58298	-58594	-61280	-63931	-51314	-50 122	-56711	-46230	-32374	-652870
	GASOL IN	E 1307	1037	2292	2039	1865	1146	1457	1456	1456	1457	1457	8306 18841
8308	DSL FUE	L (NON-TRA	N-NON-HEAT	NG) 930	0	1999	516	583	582	582	583	583	8308 11270
8310	HEATING	FUEL-PROP 341	-750	0	0	0	0	0	0	0	0	0	8310 -409
83 16	PROPANE	OTHER 409	335	- 188	1,60	538	0	0	0	0	0	0	83 16 1254
8320	INDUSTR	IAL GASES	0	0	0	0	0	100	100	100	100	100	8320 500

-				-		-	-	-	-	-	
AGE	3				CENTER E90						97/0, J2 09:58 EDUCTION
UCC	JAN FEB MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
8330	OTHER TRACK MATERIAL-ORD EXP	3897	155	1225	0	1515	1516	1517	1518	1519	8330 12862
8334	ROADWAY MATERIAL-ORD EXP	0	4761	0	0	0	0	0	0	0	8334 4761
8346	COMMUN SYS MATERIAL-ORD EXP		0	0	0	0	0	0	0	0	8346 91
8352	0 * 91 U	0			0	0	0	0	0	0	8352 1296
8362	O O O O O O O O O O O O O O O O O O O	0	0	1296		0	0	0	0	0	8362 431
	0 431 0	0	0	26785	-26785				1518	1519	8384 34623
8384	SM TOOLS & SUP FOR SM TOOLS 1074 3865 2850	6719	3302	4081	5147	1515	1516	1517	1918		8386
8386	STATIONERY & OFFICE SUPPLIES	139	0	718	193	0	0	0	0	0	1050 8390
8390	OTHER MATL & SUPPLIES-ORD EXI	Po	1484	0	0	150	151	151	151	151	4120
8515	JANITORIAL & RELATED SERVICES	s_443	0	0	0	0	0	0	0	0	8515 160
8733	SETY WARK EQUIP SUPLIED EMPLY	ES 307	260	295	162	659	660	660	661	662	8733 6873
8740	SAFETY PROMOTION	129	0	154	139	150	150	150	150	150	8740 1835
8752	PERSONAL AND TI.AVEL EXPENSES			0	0	0	0	0	0	0	8752 17
	LEASED AUTO-LEASE COST-EX S/	D	0			5598	5603	5612	5621	5630	8754 61899
	4971 4931 4903	4889	4894	4874	4373			1990	1993	1996	8756 28235
8756	3349 1994 2257	3020	1142	3620	2902	1985	1987	19:00			8758
8758	LEASED AUTO - OTHER EXPENSES 2340 265 270	354	448	377	263	611	611	612	613	614	7378 8804
8804	OTHER GENERAL EXPENSES	7	0	368	7	0	0	0	0	0	382

AGE 4												
					QUARTE	RLY BUDGE	TDETAIL					97/09/02
					COST		9013					09:58 REDUCTION
EMPLOYEE C	OUNTS:											
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
AGREEMENT												
NON-OPER	0	0	0	0	0	0	0	0	0	0	0	0
31	35	32	28	32	32	31	28	26	28	25	16	29
TOTAL AGR	* 35	32	28	32	32	31	28	26	28	25	16	29
NON-AGR 0	. 0	0	0	0	0	0	0	0	0	0	0	0
TOTAL EMP	35	32	28	32	32	31	28	26	28	25	16	29
* NOTE:	X972 COOPS	AND INTER	INS IS NOT	INCLUDED	N THE TOTA	٤.						
EXPENSES :												
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
PAYROLL & RELATED EXPENSES												
13079	-29917	-9754	- 16993	-8907	- 19804	-7452	- 14973	- 10710	- 17623	-6353	-318	- 129725
MATERIAL & SUPPLIES 3157	9324	7175	13789	11901	38507	- 19783	5320					
PURCHASE	9324	1115	13769	11901	30507	- 19703	2320	5321	5323	5327	5329	90690
SERVICES	160	443	-443	0	0	0	0	0	0	0	0	160
GENERAL												
EXPENSES 11491	8795	8204	8723	6744	9688	7846	9003	9011	9024	9038	9052	106619
DEPARTMENT												
							0	0	0		0	0
TOTAL EXP 27727	-11638	5068	5076	9738	28391	- 19389	-650	3622	-3276	8012	14063	67744

PAGE 1

DETAIL OF JULY 1997 GELCO EXPENSES BY COST CENTER COST CENTER E9013 (09/02/97 11.17.59)

COST CENTR	UNII					GAS	5		R	EN	TA	L			RE	PAI	R			TA	XES				M	ISC	T	ATOTA	L	
E9013	G62982 G66783 G67782 G67864					74	5				76	9			,	30 45 82 .31	5				4110		•••			15			2,51	90 39 69 67
TOTAL						92	7			4.	37	3			2	, 90	2				243					20			8,40	66
• • • • • •	LL	SOL I BRIC IICH CHA	WIL	ONLE	(M BE		C) DWN	RAP PYF	AM	10	AT	GA	UNI	ST	UC		30	AND 5 PR	CHS	· · ·	svc	s		*						

GMS593	REPORT OF ALL EMPLOYEES ASSIGNED TO A GANG
	FOR GANG NBR: 9013
	AS OF 07/31/97

	0013	GANG TYPE:	11		DEP	т.	42			
GANG NO :	9013	COST CNTR:	E9013		SUP		SGMF04	9		
COMPANY :	01	DIVISION :	23013		NAM		TIFFAN			c
REGION :	SY	STRT DATE:	122594	END		-	123199		~	
CALENDAR:	A	SIRI DATE:	122334	ENU	Un		123133			
ROSTER PO	S POS NAME	SSA NBR	EMPLOYEE	NAME		ST	START	PRVD	PC	WK
9926 06		541628873	ALLEN	W	R	W	040197	3Z99	1	X
9026 06		540344463	AMOS	ĉ	ï	W	073197	3Z99	7	X
9026 06	-	533687056	ANDERSON	č	ī	W	040197	3Z99	1	X
9026 06		585627172	BEGAY	Ň	Ā	W	022895	3Z13	7	X
9026 06		528043947	BIA	Ē	B	W	022895	3Z13	7	X
9026 06		534402549	BLAND	ī	Ā	W	092695	3Z13	7	X
9026 06		542022359	BLAYLOCK	8	M	×	041097	3299	5	X
9026 06		527620496	CHAVEZ	B	R	N	041696	3Z13	1	x
9026 06		532625109	CORONADO	D		W	073197	8788	7	X
9026 06		540803597	DUNCAN	ī		W	040197	3299	7	X
9026 06		535640858	ENGLEHARDT	ī	ï	W	092096	3Z99	7	Y
9026 09		543883888	EOFF	H	Ŧ	W	032897	3299	7	Y
9026 06		585781578	GALLEGOS	M	Å	W	041197	3213	5	Y
9826 09		604102940	GARCIA	ï	G	W	040497	3Z99	4	Y
9020 09		540726041	KNAPP	č	W	W	021095	3Z99	7	Y
3026 06		551235796	MARTINEZ	Ä		W	031896	3Z13	7	x
9026 06		585822684	MORRISON	Ä		W	051597	3Z13	5	X
9026 06		526596169	MORRISON	E		W	070497	3Z13	1	X
9026 06		533424058	PORTER	ū	D	W	022895	3299	7	x
9026 41		541721104	ROBERTS	Ť	W	W	021095	3Z13	7	Y
9026 09		519239173	RODRIGUEZ	j	c	W	031997	3Z13	7	Y
9026 06		540192610	SPRAY	s	M	W	060797	0800	4	X
9026 06		585743113	TOLEDO	ĩ		W	022895	3Z13	7	X
9026 09		527288643	TSO	ĸ		W	021795	3213	7	Y
9026 04		543840692	UTTENREUTHE		F	N	041996	3Z99	1	Y
9026 41		542545523	WILHELM	đ	E		072597	3299	5	Y
9026 06		541421479	WITTEN	ï	j		041897	3299	7	X.
9026 09		585174273	YAZZIE	ī	M	W	073197	3Z13	1	X
9026 06		601100167	YAZZIE JR	Ŵ		W	6-1097	3213	5	X
9026 09		343424168	ZBYLUT	Ť	L	W	051397	3Z99	7	H
3020 03	EN GING ENDOR	242424200			-					

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... END OF EMPLOYEE BY GANG REPORT ...

			AL STATUS REPORT	001
		G NBR=> 901.		70903 970903
S Pay	SA NBR=> 540726041 MONTH=> 07 97 FAY PI	NAME=> KI ERIOD=> 1	NAPP C W ASGN POSITION=> REO-CL I	
CA	L DY POSITION	COT HRS	CMNT SKILL MEAL ROOM	M LIN/TRN ALLOW
01	W REO-CL II MACH	001 7.00		42.50
01	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 1.00
02	W REO-CL II MACH	001 7.00		42.50
02	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 1.00
03	W REO-CL II MACH	001 7.00		42.50
03	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 1.00
04	A REO-CL II MACH	009 8.00		42.50
05	R			
06	R			
07	W REO-CL II MACH	001 7.00		127.50
07	W REO-CL II MACH	014 1.00	W REO-CL II MACH TRAVEL 0456	020 1.00
08	W REO-CL II MACH	001 7.00		42.50
08	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 1.00
09	W REO-CL II MACH	001 7.00		42.50
09	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 1.00
10	W REO-CL II MACH	001 7.00		42.50
10	W REO-CL II MACH	012 1.30	W REO-CL II MACH	614 1.00
10	W REO-CL II MACH	020 1.00		
1	W REO-CL II MACH	001 7.00		42.50
11	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 1.00
12	R			
13	R			·
14	W REO-CL II MACH	001 7.30		127.50
14	W REO-CL II MACH	014 1.00	W REO-CL II MACH TRAVEL 0556	020 .30
15	W REO-CL II MACH	001 7.30		42.50
15	W REO-CL II MACH	014 1.00	W REO-CL II MACH	020 .30
12	W REG-CE II MACH			

CUDE		SOR APPROVAL S	TATUS REPORT AS OF 970903	002
S	SA NBR=> 543840692	NAME=> UTTEN	REUTHER K F	970903
PAY	MONTH=> 0/ 9/ PAY PE	RIOD=> 1 ASGN	POSITION=> SY CRV GNG FRMN	
CA	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM LIN/T	RN ALLOW
01	W SY CRV GNG FRMN	001 7.00		42.50
01	W SY CRV GNG FRMN		W SY CRV GNG FRMN 020	1.00
02	W SY CRV GNG FRMN	002 8.00		
03	W SY CRV GNG FRMN	001 8.00		42.50
04	A SY CRV GNG FRMN	009 8.00		42.50
05	R			
06	R			
07	W SY CRV GNG FRMN	002 8.00		
08	W SY CRV GNG FRMN	002 8.00		
09	W SY CRV GNG FRMN	002 8.00		
10	W SY CRV GNG FRMN	002 8.00		
11	W SY CRV GNG FRMN	002 8.00		
12	R			
13	R			
14	W SY CRV GNG FRMN	001 7.30		127.50
14		014 1.00	W SY CRV GNG FRMN 020 TRAVEL 0140	
15		001 7.30		42.50
15	W SY CRV GNG FRMN	014 1.00	W SY CRV GNG FRMN 020	.30



•					PPROVAL ST		PORT		002	003
SS	A NBR=>	58578	1578	NAM	> 9013 E=> GALLE(305	AS (M A			970903
PAY	MONTH=>	07 9	7 PAY	PERIOD=	> 1 ASGN	POSITIO	N=> A XTH	KA GNG	FRMN	
CAL	DY	POSIT	ION	COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TR	N ALLOS
01	W A XT	RA GNG	FRMN	002	8.00					
02	W A XT	RA GNG	FRMN	002	8.00					
03	W A XT	RA GNG	FRMN	001	8.00					42.50
04	AAXT	RA GNG	FRMN	009	8.00					42.50
05	R									
	R									
06	ĸ									
07 07		RA GNG RA GNG			7.00		XTRA GNG	FRMN	020	127.50 1.00
					7 00	TRAVEL	4270			42.50
08 08		RA GNG		001 014	7.00	UA	XTRA GNG	FRMN	020	1.00
09		RA GNG		001	7.00	• •	AINA UNG	I IUIII		42.50
09		RA GNG		014	1.00	VA	XTRA GNG	FRMN	020	1.00
10		RA GNG		001	7.00					42.50
10		RA GNG		012	1.30	VA	XTRA GNG	FRMN	014	1.00
10		RA GNG		020	1.00					
1		RA GNG			7.00					42.50
11		RA GNG		014	1.00	VA	XTRA GNG	FRMN	020	1.00
12	R									
13	R									
14	W A XT	RA GNG	FRMN	001	7.30				A.	127.50
14		RA GNG			1.00	W A TRAVEL	XTRA GNG 2140	FRMN	020	.30
15	VAT	RA GNG	FRMN	001	7.30					42.50
15		RA GNG		014	1.00	VA	XTRA GNG	FRMN	020	.30

				TATUS REPORT	004			
SUPERVISOR=> SGMF049 GANG NBR=> 9013 AS OF 970903 SSA NBR=> 535640858 NAME=> ENGLEHARDT J L 9								
	SA NBR=> 535640858			HARDT J L POSITION=> TRK MACH ON	970903			
FAI	HUNINES UN ST FRI F.	ERIODE	I ASGN	FOSTIION=> IRK MACH OF	r.K.			
CA	L DY POSITION	COT	HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW			
01	W TRK MACH OPR	001	7.00		42.50			
01	W TRK MACH OPR	014	1.00	W TRK MACH OPR	020 1.00			
02	W TRK MACH OPR	001	7.00		42.50			
02	W TRK MACH OPR	014	1.00	W TRK MACH OPR	020 1.00			
03	W TRK MACH OPR	001	7.00		42.50			
03	W TRK MACH OPR	014	1.00	W TRK MACH OPR	020 1.00			
04	A TRK MACH OPR	009	8.00		42.50			
05	R							
~								
06	R							
07	II TOP MACH ODD	001	7 00		107 50			
07	W TRK MACH OPR W TRK MACH OPR	001 014	7.00	U TRY HACH OPP	127.50			
07	W IRK MACH UPK	014	1.00	W TRK MACH OPR TRAVEL 0509	020 1.00			
08	W TRK MACH OPR	001	7.00	IRAVEL 0509	42.50			
08	W TRK MACH OPR	014	1.00	V TRK MACH OPR	020 1.00			
09	W TRK MACH OPR	001	7.00	W INK MACH UPA	42.50			
09	W TRK MACH OPR	014	1.00	W TRK MACH OPR	020 1.00			
10	W TRK MACH OPR	001	7.00		42.50			
10	W TRK MACH OPR	012	1.30	W TRK MACH OPR	014 1.00			
10	W TRK MACH OPR	020	1.00					
11	W TRK MACH OPR	001	7.00		42.50			
11	W TRK MACH OPR	014	1.00	W TRK MACH OPR	020 1.00			
12	R							
13	R							
14		001	7.30		127.50			
14	W TRK MACH OPR	014	1.00	W TRK MACH OPR	020 .30			
			7	TRAVEL 0504				
15	W TRK MACH OPR	001	7.30		42.50			
15	W TRK MACE OPR	0'4	1.00	W TRK MACH OPR	020 .30			

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S	RVISOR=> SGMF049 GAN SA NBR=> 526596169	NAME=> MORRIS	AS OF 970903
		COT HRS CMNT	
01	W		
02	V		
03	v		
03			10 50
04	A SP RDW PWR TL MO	009 8.00	42.50
05	R		
06	R		
07	W SP RDW PWR TL MO	001 7.00	127.50
07	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020 1.00
08	V SP RDV PVR TL MO	001 7.00	TRAVEL 2140 42.50
08	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020 1.00
09	V SP RDV PWR TL MO	001 7.00	42.50
09	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020 1.00
10	W SP RDW PWR TL MO	001 7.00	42.50
10	W SP RDW PWR TL MO	012 1.30	W SP RDW PWR TL MO 014 1.00
'0	W SP RDW PWR TL MO	020 1.00	42.50
ii	W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.00 014 1.00	W SP RDW PWR TL MO 020 1.00
12	R SP RDW PWR IL HO	014 1.00	
12	ĸ		
13	R		
14	W SP RDW PWR TL MO	001 7.30	127.50
14	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020 .30
			TRAVEL 2140 42.50
15	W SP RDW PWR TL MO	001 7.30	W SP RDW PWR TL MO 020 .30
15	W SP RDW PWR TL MO	014 1.00	W SP KDW PWK LL NO 020

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GMS SUPERVISOR APPROVAL STATUS REPORT 006 SUPERVISOR=> SGMF049 GANG NBR=> 9013 SSA NBR=> 527620496 NAME=> CHAVEZ AS OF 970903 BR 970903 PAY MONTH=> 07 97 PAY PERIOD => 1 ASGN POSITION=> SP RDW PWR TL MO COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW CAL DY POSITION -01 V SP RDV PVR TL MO 001 7.00 42.50 01 014 1.00 V SP RDV PVR TL MO W SP RDW PVR TL MO 020 1.00 02 W SP RDW PWR TL MO 001 7.00 42.50 014 1.00 02 W SP RDW PWR TL MO W SP RDV PVR TL MO 020 1.00 03 W SP RDW PWR TL MO 011 8.00 42.50 04 A SP RDW PWR TL MO 009 8.00 42.50 05 R 06 R 07 W SP RDW PWR TL MO 001 7.00 127.50 07 W SP PDV PVR TL MO 014 1.00 W SP RDW PWR TL MG 020 1.00 TRAVEL 2018 08 W SP RDW PWR TL MO 001 7.00 42.50 08 W SP RDW PWR TL MO 014 1.00 020 1.00 W SP RDW PWR TL MO 09 W SP RDW PWR TL MO 001 7.00 42.50 09 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00 10 001 7.00 W SP RDW PWR TL MO 42.50 10 W SP RDW PWR TL MO 014 1.00 012 1.30 W SP RDW PWR TI, MO 10 W SP RDW PWR TL MO 020 1.00 001 7.00 11 W SP RDW PWR TL MO 42.50 11 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00 12 R .13 R 14 W SP RDW PWR TL MO 001 7.30 127.50 014 1.00 14 W SP RDV PVR TI MO W SP RDW PWR TL MO 020 .30 TRAVEL 2018 001 7.30 15 V SP RDV PVR TL MO 42.50 15 Y SP RDW PWR TL MO 014 1.00 W SP RDV PWR TL MO 020 .30

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007 GMS SUPERVISOR APPROVAL STATUS REPORT SUPI'RVISOR=> SGMF049 GANG NBR=> 9013 SSA NBR=> 528043947 NAME=> BIA AS OF 970903 970903 EB PAY MONTH=> 07 97 PAY PERIOD=> 1 ASGN POSITION=> SP RDW PWR TL MO POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW CAL DY 42.50 001 7.00 W SP RDW PWR TL MO 01 W SP RDW PWR TL MO 014 1.00 W SP ROW PWR TL NO 020 1.00 01 902 8.00 UA W SP RDW PWR TL MO 02 42.50 001 7.00 03 W SP RDW PWR TL MO W SP RDW PWR TL MO 014 1.00 V SP RDV PVR TL MO 020 1.00 03 42.50 A SP RDW PWR TL MO 009 8.00 04 05 R 06 R 127.50 07 W SP RDW PWR TL MO 001 7.00 W SP RDW PWR TL MO 020 1.00 07 W SP RDW PWR TL MO 014 1.00 TRAVEL 1010 001 7.00 42.50 08 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00 08 W SP RDW PWR TL MO 001 7.00 42.50 00 W SP RDW PWR TL MO W SP RDW PWR TL MO 020 1.00 W SP RDW PWR TL MO 014 1.00 09 001 7.00 42.50 10 W SP RDW PWR TL MO 012 1.30 V SP RDV PVR TL MO 014 1.00 W SP RDW PWR TL MO 10 020 1.00 10 W SP RDW PWR TL MO 42.50 W SP RDW PWR TL MO 001 7.00 1 014 1.00 W SP RDW PWR TL MC 020 1.00 11 V SP RDV PVR TL MO 12 R 13 R 127.50 W SP RDW PWR TL MO 001 7.30 14 020 V SP RDV PVR TL MO .30 014 1.00 14 W SP RDW PWR TL MO TRAVEL 0250 42.50 001 7.30 W SP RDW PWR TL MO 12 .30 020 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 15

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GMS SUPERVISOR APPROVAL STATUS REPORT 008
 ERVISOR=>
 SGMF049
 GANG
 NBR=>
 9013
 AS
 OF
 970903

 SSA
 NBR=>
 533687056
 NAME=>
 ANDERSON
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 SUPERVISOR=> SGMF049 GANG NBR=> 9013 970903 PAY MONTH=> 07 97 FAY PERIOD=> 1 ASGN POSITION=> SF RDW PWR TL MO CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW 01 W SP RDW PWR TL MC 001 7.00 42.50 01 W SP RDW PWR TL MO 014 1.00 W SF RDW PWR TL MO 020 1.00 001 7.00 02 W SP RDW PWR TL MO 42.50 02 W SP RDW PWR TL MO 014 1.00 W SP R TL MO 020 1.00 03 W SP RDW PWR TL MO 001 7.00 42.50 03 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00 04 A SP RDW PWR TL MO 009 8.00 42.50 05 R 06 R 07 W SP RDW PWR TL MO 002 8.00 08 W SP RDW PWR TL MO 002 8.00 09 W SP RDW PWR TL MO 002 8.00 10 W SP RDW PWR TL MO 002 8.00 11 W SP RDW PWR TL MO 002 8.00 12 R 13 R 14 W SP RDW PWR TL MO 001 7.30 127.50 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 14 .30 TRAVEL 0480 15 W SP RDW PWR TL MO 001 7.30 42.50 15 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30

									TATUS		PORT			002	00	9
	VISOR=					NBR=	> 901 E=> E	L3 BLAND			LA	AS	DF 9/(903	970903	•
						RIOD=	> 1	ASGN	POSIT	ION			DW PWI	TL MO		
CAL	DY	PO	SITI	ON		COT	HRS	CMNT	SKIL	L	MEAL		RCOM	LIN/TR	N AL	LOV
01	W SP	RDV	PWR	TL	MO	001	7.00)							4	2.50
01	W SP					014	1.00)	v	SP	RDW	PWR	TL MO	020	1.00	
02	W SP	RDV	PWR	TL	MO	001	7.00									2.50
02	W SP					014	1.00		W	SP	RDW	PWR	TL MO	020	1.00	
03	W SP					001	7.00									2.50
03	W SP					014	1.00		W	SP	RDW	PWR	TL MO	020	1.00	
04	A SP	RDW	PWR	TL	MO	009	8.00)							4	2.50
05	R															
06	R															
	-															
07		RDW	-			001	7.00									7.50
07	W SP	RDW	PWR	TL	10	014	1.00)	V TRAVE		RDW 1400		TL MO	020	1.00	
00					MO	001	7.00		IRAVE.	-	1400				4	2.50
08	W SP					014	1.00		U	CD	PDU	DUR	TL MO	020	1.00	
09	W SP					001	7.00			31			10	020		2.50
09		RDW				014	1.00			SP	RDV	PUR	TL MO	020	1.00	
10		RDV				001	7.00									2.50
10		RDW				012	1.30			SP	RDV	PVR	TL MC	014	1.00	
10		RDV				020	1.00		-	-						
	W SP					001	7.00								4	2.50
11	V SP					014	1.00		V	SP	RDV	PVR	TL MO	020	1.00	
12	R															
13	R															
14	W SP	RDW	PVR	TL	MO	001	7.30)								7.50
14		RDW				014	1.00)					TL MO	020	.30	
									TRAVE	L	0700	1				
15	W SP I	RDW	PWR	TL	MO	001	7.30									2.50
15	W SP 1	RDW	PWR	TL	MO	014	1.00)	W	SP	RDW	PWR	TL MO	020	. 30	

GMS SUPERVISOR APPROVAL STATUS REPORTSUPERVISOR=> SGMF049GANG NBR=> 9013AS OF 970903SSA NBR=> 540803597NAME=> DUNCANL APAY MONTH=> 0797 PAY PERIOD=> 1ASGN POSITION=> SP RDW PWR TL MO								
CAI	DY POSITION	COT HRS CMN	T SKILL MEAL ROOM	LIN/TRN ALLOW				
01 01 02 02 03	W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.00 014 1.00 001 7.00 014 1.00 001 7.00	W SP RDW PWR TL MO W SP RDW PWR TL MO	42.50				
03 04	W SP RDW PWR TL MO A SP RDW PWR TL MO		W SP RDW PWR TL MO					
05	R							
06	R							
07 07	W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.00 014 1.00	W SP RDW PWR TL MO TRAVEL 0124	127.50 020 1.00				
08 08 09	W SP RDW PWR TL MO W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.00 014 1.00 001 7.00	W SP RDW PWR TL MO	42.50 020 1.00 42.50				
09 10	W SP RDW PWR TL MO W SP RDW PWR TL MO	014 1.00 001 7.00	V SP RDV PVR TL MO	020 1.00 42.50				
10 10 11	W SP RDW PWR TL MO W SP RDW PWR TL MO W SP RDW PWR TL MO	012 1.30 020 1.00 001 7.00	W SP RDW PWR TL MO	014 1.00				
11 12	W SP RDW PWR TL MO R	014 1.00	W SP RDW PWR TL MO	42.50 020 1.00				
13	R							
14 14	W SY TRK DR NS W SY TRK DR NS	001 7.30 TD 014 1.00	W SY TRK DR NS TRAVEL 0124	127.50 020 .30				
15 15	W SY TRK DR NS W SY TRK DR NS	001 7.30 TD 014 1.00	W SY TRK DR NS	42.50 020 .30				

		SOR APPROVAL ST	ATUS REPORT	011
	RVISOR=> SGMF049 GANG SA NBR=> 541421479	NER=> 9013 NAME=> WITTEN	AS OF 970903 I J	970903
			POSITION=> SP RDW PWR TL MO	
CA	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM LIN/TR	N ALLOW
01	W SP RDW PWR TL MO	001 7.00		42.50
01	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	1.00 42.50
02 02	W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.00 014 1.00	W SP RDW PWR TL MO 020	1.00
02	W SP RDW PWR TL MO	001 7.00	W SF KDW FWK IL HO 020	42.50
03	W SP RDW PWR TL MO		W SF RDW PWR TL MO 020	1.00
04	A SP RDW PWR TL MO	009 8.00		42.50
•••				
05	R			
06	R			
				107 50
07	W SP RDW PWR TL MO	001 7.00		127.50 1.00
07	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	42.50
08	W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.00 014 1.00	W SP RDW PWR TL MO 020	1.00
08 09	W SP RDW PWR TL MO	001 7.00	W SF KDW FWK IL HO 020	42.50
09	W SP RDW PWR TL MO	014 1.00	W SP ROW PWR TL MO 020	1.00
10	W SP RDW PWR TL MO	001 7.00		42.50
10	W SP RDW PWR TL NO	012 1.30	W SP RDW PWR TL MO 014	1.00
10	W SP RDW PWR TL MO	020 1.00		
11	W SP RDW PWR TL MO	001 7.00		42.50
2	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	1.00
.2	R			
13	R			
14	W SP RDW PWR TL MO	001 7.30		127.50
14	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	.30
15	W SP RDW PWR TL MO	001 7.30		42.50
15	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	.30

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		SOR APPROVAL ST		012
	ERVISOR=> SGMF049 GANG SSA NBR=> 542022359	NBR=> 9013 NAME=> BLAYLO	AS OF 970903 OCK B M	970903
			POSITION=> SP RDW PWR TL MO	
_				
CA	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM LIN/TR	IN ALLOW
01	W SP RDW PWR TL MO	001 7.00		42.50
01	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	1.00
02	W SP ROW PWR TL MO	001 7.00		42.50
02	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	1.00
03 03	W SP RDW PWR TL MO	001 7.00		42.50
03	W SP RDW PWR TL MO A SP RDW PWR TL MO	014 1.00 009 8.00	W SP RDW PWR TI. MO 020	1.00 42.50
04	A SP KDW PWK IL HO	009 8.00		42.50
05	R			
06	R			
07	W SP RDW PWR TL MO	001 7.00		127.50
07	W SP RDW PWR TL MO		W SP RDW PWR TL MO 020	1.00
08	W SP RDW PWR TL MO	002 8.00		
09	W SP RDW PWR TL MO	002 8.00	1;	
••	W ST RDW FWR IL HO	002 0.00		
10	W SP KDW PWR TL MO	002 8.00		
11	W SP RDW PWR TL MO	002 8.00		
12	R			
13	R			
13	A .			
14	W SP RDW PWR TL MO	001 7.30		127.50
14		014 1.00	W SP RDW PWR TL MO 020	.30
15		001 7.30		42.50
15	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO 020	.30

		GMS	SUPERVI	SOR A	PPROVAL ST	TATUS RE	PORT			013
	RVISOR=			S NBR=		107	AS	OF 9709	903	970903
PAY	SA NBR=2 MONTH=2	> 55123	7 PAY PE	NAM ERIOD=	E=> MARTIN	POSITION	N=> SP R	DW PWR		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	LDY	POSITI		COT	HRS CMNT	SKILL		ROOM	LIN/TR	N ALLOW
						•••••				
01		RDW PWR		001	7.00		RDV PVR	-	020	42.50 1.00
01		RDW PWR		014	1.00 7.00	M 21.	KDW PWK	IL HU	020	42.50
02 02		RDW PWR		014	1.00	U SP	RDV PVR	TL. MO	020	1.00
02	1111 1. N.S	RDW PWR		001	7.00	- 51				42.50
03		RDW PWR		014	1.00	W SP	RDV PVR	TL MO	020	1.00
.04		RDW PWR		009	8.00					42.50
05	R									
06	R									
07		RDW PWR		001	7.00					127.50
07	W SP I	RDW PWR	TL MO	014	1.00	W SP TRAVEL	RDW PWR 0312	TL MO	020	1.00
08	W SP I	RDW PWR	TL MO	001	7.00	R				42.50
08		RDV PVR		014	1.00	W SP	RDW PWR	TL MO	020	1.00
09		RDW PWR		001	7.00					42.50
09		RDW PWR		014	1.00	¥ SP	RDW PWR	TL MO	020	1.00 42.50
10		RDW PWR		001	7.00		RDV PVR	-	014	1.00
10		RDV PWR		012	1.30	W SP	KDA LAK	IL NO	014	1.00
10		RDV PWR		020 001	1.00 7.00					42.50
1		RDW PWR		014	1.00	V SP	RDV PVR	TL MO	020	1.00
12	R	ADW PWK		014	1.00					
13	R									
-14	VSP	RDV PVR	TL MO	001	7.30					127.50
14		RDV PVR		014	1.00		RDW PWR	TL MO	020	.30
						TRAVEL	0312			12 50
15		RDW PWR		001	7.30		NALL DIT	-	020	42.50 .30
15	W SP I	RDW PWR	TL MO	014	1.00	W SP	EDW PWR	SL HO	020	. 50

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SUPERVISOR=> SGMF049 GANG NBR=> 9013 AS OF 970903 SSA NBR=> 585627172 NAME=> BEGAY N A 970903 PAY MONTH=> 07 97 PAY PERIOD=> 1 ASGN POSITION=> SP RDW PWR TL MO O CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLO 01 W SP RDW PWR TL MO 002 8.00 02 W SP RDW PWR TL MO 002 8.00	
PAY MONTH=> 07 97 PAY PERIOD=> 1 ASGN POSITION=> SP RDW PWR TL MO CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLO 01 W SP RDW PWR TL MO 002 8.00	
01 W SP RDW PWR TL MO 002 8.00	
01 W SP RDW PWR TL MO 002 8.00	V
02 W SP RDW PWR TL MO 002 8.00	
.03 W SP RDW PWR TL MO 011 8.00 42.	50
04 A SP RDW PWR TL MO 009 8.00 42.	50
05 R	
06 R	
07 W SP RDW PWR TL MO 001 7.00 127.	50
07 W SP RDW PWR TL MO C14 1.00 W SP RDW PWR TL MO 020 1.00 TRAVEL 2264	
08 W SP RDW PWR TL MO 001 7.00 42.	50
08 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00	
09 W SP RDW PWR TL MO 001 7.00 42.	50
09 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00	
10 W SP RDW PWR TL MO 001 7.00 42.	50
10 W SP RDW PWR TL MC 012 1.30 W SP RDW PWR TL MO 014 1.00	
10 W SP RDW PWR TL MO 020 1.00	
11 W SP RDW PWR TL MO 001 7.00 42.	50
11 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 1.00	
12 R	
-13 R	
14 W SP RDW PWR TL MO 001 7.30 127.	50
14 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30	
TRAVEL 2264	
15 W SP RDW PWR TL MO 001 7.30 42.	50
15 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30	

	:				GMS	SUI	PERVI	SOR A	PPRC	VAL S	TATUS	RE	PORT					015
-	SUPER				MFO	49	GANG	NBR=	> 90	13		i .		AS (OF 9	709	903	970903
	SS. PAY	A N	BR= TH=	> 58	3374	311. 7 PA	AY PE	RIOD=	> 1	TOLED	POSI	FIOI	L N=> 5	SP R	DW P	WR	TL MO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	CAL				SIT			COT		CMNT			MEAL		ROO		LIN/TR	N ALLOW
								001	7.0									42.50
	01				PWR	TL	MO	014	1.0		V	SP	RDW	PVR	TL	MO	020	1.00
	02	v					MO	001	7.0									42.50
	02					TL	MO	014	1.0		V	SP	RDW	PWR	TL	MO	020	1.00
	03				PVR		MO	001	7.0									42.50
	03			RDW	PWR	TL	MO	014	1.0	0	v	SP	RDV	PWR	TL	MO	020	1.00
	04				PWR		MO	009	8.0	00								42.50
	05	R																
-	06	R		•														
	C7	V	CD	RDU	PVR	TI.	MO	001	7.0	00								127.50
	07		-		PVR	TL	MO	014	1.0		V	SP	RDW	PWR	TL	MO	020	1.00
	08				PVR	TL	MO	001	7.0									42.50
	08				PWR		MO	014	1.0	00	V	SP	RDW	PWR	TL	MO	020	1.00
	09	W			PWR		MO	001	7.0	00								42.50
	09	W	SP	RDW	PWR	TL	MO	014	1.0		W	SP	RDW	PWR	TL	MO	020	1.00
	10	W	SP	RDW	PWR	TL	MO	001	7.0									42.50
	10	W	-	RDW	PWR	TL	MO	012	1.3		V	SP	RDW	PWR	TL	MO	014	1.00
	10	V		RDW	PWR	TL	MO	020	1.0									42.50
-	'1		_		PWR		MO	001	7.0					-	-	-	020	1.00
	1		SP	RDW	PWR	TL	MO	014	1.4	00	v	SP	RDW	PWR	TL	MU	020	1.00
-	- 12	R																
	13	R																
-	14	V	SP	RDV	PWR	TL	MO	001	7.3	30								127.50
-	14	W		RDW	PWR		MO	014	1.0	00	W	SP	RDW	PWR	TL	MO	020	. 30
	15	W	SP	RDW	PWR	TL	MO	001	7.3	30					-			42.50
-	15	W	SP	RDW	PWR	TL	MO	014	1.0	00	W	SP	RDV	PWR	TL	MO	020	.30

SUDE	GMS SUPERVI RVISOR=> SGMF049 GANG	SOR APPROVAL STA		016
S	SA NBR=> 585822684	NAME=> MORRISO	N A 9	70903
			OSITION=> SP RDW PWR TL MO	
CAL	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM LIN, TRN	ALLOW
01	W SP RDW PWR TL MO	001 7.00		42.50
01 02	W SP RDW PWR TL MO W SP RDW PWR TL MO	014 1.00 002 8.00	W SP RDW PWR TL MO 020	1.00
03	W SP RDW PWR TL MO	002 8.00		
04	A SP RDW PWR TL MO	009 8.00		42.50
05	R			
06	R			
07		002 8 00		
07	W SP RDW PWR TL MO	002 8.00		
08	W SP RDW PWR TL MO	002 8.00		
09	W SP RDW PWR TL MO	002 8.00		
10	W SP RDW PWR TL MO	002 8.00		
11	W SP RDW PWR TL MO	002 8.00		
12	R			
13	R			
14	W SP RDW PWR TL MO	902 8.00 PB		
15 15	W SP RDW PWR TL MO W SP RDW PWR TL MO	001 7.30 014 1.00	W SP RDW PWR TL MO 020	42.50 .30

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SUPE	RVISOR=> SGMF049 GAN	IG NBR=	> 9013	AS OF 970	903 970903
S	SA NBR=> 540192610	NAM	E=> SPRAY	S M	
PAY	MONTH=> 07 97 PAY P	PERIOD=	> 1 ASGN	PUSITION=/ KDWI PWK I	2 110
CA	L DY POSITION	COT	HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW
	V TRK WLDR-HLPR	001	7.00 TD		42.50
01	V TRK WLDR-HLPR	014	1.00	W TRK WLDR-HLPR	020 1.00
02	V TRK WLDR-HLPR	001	7.00 TD		42.5
02	W TRK WLDR-HLPR	014	1.00	W TRK WLDR-HLPR	020 1.00
03	W TRK WLDR-HLPR	001	8.00		
					42.5
04	A TRK WLDR-HLPR	009	8.00		42.5
05	R				
06	R				
07	V TRK WLDR-HLPR	001	7.00 TD		127.5
07	V TRK WLDR-HLPR	014	1.00	W TRK WLDR-HLPR	020 1.00
08	V TRK WLDR-HLPR	001	7.00 TD		42.5
08	W TRK WLDR-HLPR	012	4.00	W TRK WLDR-HLPR	014 1.00
08	W TRK WLDR-HLPR	020	1.00		
09	V TRK WLDR-HLPR	001	7.00 TD		42.5
09	W TRK WLDR-HLPR	012	4.00	W TRK WLDR-HLPR	014 1.00
09	V TRK WLDR-HLPR	020	1.00		
10	W TRK WLDR-HLPR	001	7.00 TD		42.5
10	W TRK WLDR-HLPR	012	5.30	W TRK WLDR-HLPR	014 1.00
Э	W TRK WLDR-HLPR		1.00		42.5
11	W TRK WLDR-HLPR	001			
11	W TRK WLDR-HLPR	014	1.00	W TRK WLDR-HLPR	020 1.00
12	R				
13	R				
14	W TRK WLDR-HLPR	001	7.30 TD		127.5
14	W TRK WLDR-HLPR	012	4.00	W TRK WLDR-HLPR	014 1.00
14	W TRK WLDR-HLPR	020	.30		42.
15	W TRK WLDR-HLPR	001	7.30 TD		
15	W TRK WLDR-HLPR	012	4.00	W TRK WLDR-HLPR	014 1.00
15	W TRK WLDR-HLPR	020	.30		

GMS SUPERVISOR APPROVAL STATUS REPORT018SUPERVISOR=> SGMF049GANG NBR=> 9013AS OF 970903SSA NBR=> 541628873NAME=> ALLENW !970903PAY MONTH=> 0797 PAY PERIOD=> 1ASGN POSITION=> RDWY PWR TL MO970903

CAL	DY	POSITION	COT	HRS CMNT	SKILL M	EAL	ROOM	LIN/TRM	ALLOW
01	U DOUT	PWR TL MO	001	7.00					42.50
01	W RDWY		014	1.00	V RDVY	PVR	TL MO	020	1.00
02	W RDWY		001	7.00					42.50
02	W RDWY		014	1.00	W RDWY	PVR	TL MO	020	1.00
03	W RDWY		001	7.00					42.50
03		PWR TL MO	014	1.00	W RDWY	PWR	TL MO	020	1.00
04	A RDWY	PWR TL MO	009	8.00					42.50
05	R								
06	R								
00	r								
07	V RDVY	PVR TL MO	001	7.00					127.50
07	V RDWY		014	1.00	W RDWY	PWR	TL MO	020	1.00
08	W RDWY		001	7.00					42.50
08	W RDWY		014	1.00	W RDWY	PWR	TL MO	020	1.00
09	W RDWY	PWR TL MO	001	7.00					42.50
09	W RDWY	PWR TL MO	014	1.00	W RDWY	PWR	TL MO	020	1.00
10	W RDWY	PWR TL MO	001	7.00					42.50
10	W RDWY	PWR TL MO	012	1.30	W RDWY	PWR	TL MO	014	1.00
10	W RDWY	PWR TL MO	020	1.00					
11	W RDWY	PVR TL MO	001	7.00					42.50
11	W RDWY	PWR TL MO	014	1.00	W RDWY	PWR	TL MO	020	1.00
12	R								
13	R								
14	W RDWY	PWR TL MO	001	7.30					127.50
14	W RDWY		014	1.00	V RDWY	PWR	TL MO	020	.30
15	W RDWY		001	7.30					42.50
15	W RDWY	PWR TL MO	014	1.00	V RDWY	PWR	TL MO	020	.30

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								TATUS R	EPOI	RT		- 070		019
	VISOR=> A NBR=>							JR 2	1	A	5 0	F 970		970903
	MONTE=>									RD	WY	PWR T	L MO -	
CAL	DY	POST	TIC	N	COT	HRS	CMNT	SKILL	M	BAL		ROOM	LIN/TR	N ALLO
01	W RDWY	PWR	TL	MO	002	8.00								
02	W RDWY	PVR	TL	MO	002	8.00								
03	W RDWY	IWR	TL	мо	002	8.00					•			
04	A RDWY	PWR	TL	MO	909		UA							
05	R													
06	R													
07	W RDWY	PWR	TL	MO	909		UA							
08	W RDWY	PWR	TL	MO	001	7.00								42.
08	W RDWY	PWR	TL	MO	014	1.00		W R	DWY	PWR	TL	MO	020	1.00
09	W RDWY	PWR	TL	MO	001	7.00								42.
09	W RDWY	PWR	TL	MG	014	1.00		WR	DWY	PWR	TL	MO	020	1.00
10	W RDWY	PWR	TL	MO	001	7.00								42.
10	W RDWY	-			012	1.30		W R	DWY	PWR	TL	MO	014	1.00
10	W RDWY	PWR	TL	MO	020	1.00								
11	W RDWY				001	7.00								42.
	W RDWY	PWR	TL	MO	014	1.00		W RI	DWY	PVR	TL	MO	020	1.00
12	R													
13	R													
14	W RDWY	PVR	TL	MO	001	7.30								127.5
14	W RDWY	-			014	1.00		VR	DWY	PWR	TL	MO	020	.30
								TRAVEL		60				
15	W RDWY	PVR	TL	MO	001	7.30								42.5
15	W RDWY	-			014	1.00		VR	DWY	PVR	TL	MO	020	.30

GMS SUPERVISOR APPROVAL STATUS REPORT020SUPERVISOR=> SGMF049GANG NBR=> 9013AS OF 970903SSA NBR=> 533424058NAME=> PORTERW D970903PAY MONTH=> 0797 PAY PERIOD=> 1ASGN POSITION=> RDWY PWR TOOL OP

CAL DY	POSITION	COT	HRS CMNT	SKILL MEAL	ROOM	LIN/TRN	ALLOW
01 W RDWY 02 W RDWY 02 W RDWY 03 W RDWY 03 W RDWY	PWR TOOL OP PWR TOOL OP PWR TOOL OP PWR TOOL OP PWR TOOL OP PWR TOOL OP PWR TOOL OP	001 014 001 014 001 014 001 014 009	7.00 1.00 7.00 1.00 7.00 1.00 8.00	W RDWY PWI W RDWY PWI W RDWY PWI	R TOOL OP	020	42.50 1.00 42.50 1.00 42.50 1.00 42.50
05 R							
06 R							
	PWR TOOL OP PWR TOOL OP	001 014	7.00 1.00	W RDWY PWI TRAVEL 0426	TOOL OP	020	127.50 1.00
08 W RDWY	PWR TOOL OP PWR TOOL OP PWR TOOL OP	001 014 001	7.00 1.00 7.00	W RDWY PW	TOOL OP	020	42.50 1.00 42.50
09 W RDWY 10 W RDWY	PWR TOOL OP PWR TOOL OP	014 001	1.00 7.00	W RDWY PW			1.00 42.50 1.00
10 W RDWY 11 W RDWY	PWR TOOL OP PWR TOOL OP PWR TOOL OP	012 020 001	1.30 1.00 7.00				42.50
11 W RDWY 12 R	PWR TOOL OP	014	1.00	W RDWY PW	TOOL OP	020	1.00
13 R							

14 W RDWY PWR TOOL OF 002 8.00

15 W RDWY PWR TOOL OF 002 8.00

GMS SUPERVISOR APPROVAL STATUS REPORT021SUPERVISOR=> SGMF049GANG NBR=> 9013AS OF 970903SSA NBR=> 526596169NAME=> MORRISONEPAY MONTH=> 0797 PAY PERIOD=> 1POSITION=> TONGMAN

CAL	DY POSIT	ION CO	T	HRS COR	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
01 01 02	W TONGMAN W TONGMAN W TONGMAN	00	14	7.00 1.00 7.00		ONGMAN			42.50 1.00 42.50
02	W TONGMAN W TONGMAN	01	14	1.00 7.00	W T	ONGMAN		020	1.00 42.50
03 03 04	W TONGMAN A	01		1.00	W T	ONGMAN		020	
05	R								
06	R								
07	v								
- 08	v								
09	v								
10	v				•				
11	v								
2	R								
13	R	. 9							
14	v								

15

V

SUPP	GMS SUPERVI RVISOR=> SGMF049 GANO	SOR APPROVAL S		022
	SA NBR=> 343424168	NAME-> 78VII	TL TL	970903
			POSITION=> EX GNG LAB	
		ALLOD-/ I ADDA	TOSTITON=> EN GNG END	
CA	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW
01	W A XTRA GNG FRMN	001 7.00 TD		42.50
01	W A XTRA GNG FRMN	014 1.00	W A XTRA GNG FRMN	
02	W SY CRV GNG FRMN	001 7.00 TD		42.50
02	W SY CRV GNG FRMN	014 1.00	W SY CRV GNG FRMN	
03	W SY CRV GNG FRMN	001 7.00 TD		42.50
- 03	W SY CRV GNG FRMN		W SY CRV GNG FRMN	
04	A EX GNG LABORER			42.50
05	R			
06	R			
07	W SY CRV GNG FRMN	001 7.00 TD		127.50
07	W SY CRV GNG FRMN	014 1.00	W SY CRV GNG FRMN	020 1.00
08	W SY CRV GNG FRMN	001 7.00 TD		42.50
08	W SY CRV GNG FRAN	014 1.00	W SY CRV GNG FRMN	020 1.00
09	W SY CRV GNG FRMN	001 7.00 TD		42.50
09	W SY CRV GNG FRMN	014 1.00	W SY CRV GNG FRMN	
10	W SY CRV GNG FRMN	001 7.00 TD		42.50
10	W SY CRV GNG FRMN	012 1.30	W SY CRV GNG FRMN	014 1.00
10	W SY CRV GNG FRMN	020 1.00		
11	W SY CRV GNG FRMN	001 7.00 TD		42.50
11	W SY CRV GNG FRMN	014 1.00	W SY CRV GNG FRMN	020 1.00
12	R			
13	R			
11				
14	W A XTRA GNG FRMN	001 7.30 TD		127.50
14	W A XTRA GNG FRMN	014 1.00	W A XTRA GNG FRMN	
15	W A XTRA GNG FRMN	001 7.30 TD		42.50
15	W A XTRA GNG FRMN	014 1.00	W A XTRA GNG FRMN	020 .30

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				PPROVAL ST		PORT		023
		SGMF049 GA	NG NBR=	> 9013 E=> RODRI(AS OF 970 J C	903	970903
PAY	MONTH=>	519239173 07 97 PAY	PERIOD=	> 1 ASGN	POSITIO	N=> EX GNG LAB		
CAL	DY	POSITION	COT	HRS CMNT	SKILL	MEAL ROOM	LIN/TR	N ALLOW
01	W EX GN	G LABORER	001	7.00				42.50
01		G LABORER	014	1.00	V EX	GNG LABORER	020	1.00
02		G LABORER	001	7.00				42.50
02		G LABORER	014	1.00	V EX	GNG LABORER	020	1.00
.03	W EX GN	G LABORER	001	7.00				42.50
03		G LABORER	014	1.00	V EX	GNG LABORER	020	1.00
04		G LABORER	009	8.00				42.50
05	R							
06	R							
07	V EX GN	G LABORER	001	7.00				127.50
07	W EX GN	G LABORER	014	1.00	V EX TRAVEL	GNG LABORER 0312	020	1.00
08	U RY CN	G LABORER	001	7.00				42.50
08		G LABORER		1.00	V EX	GNG LABORER	020	1.00
09		G LABORER	001	7.00				42.50
09		G LABORER	014	1.00	V EX	GNG LABORER	020	1.00
10		G LABORER	001	7.00				42.50
10		G LABORER	012	1.30	V EX	GNG LABORER	014	1.00
10		G LABORER	020	1.00				
1		G LABORER	001	7.00				42.50
11		G LABORER	014	1.00	V EX	GNG LABORER	020	1.00
12	R	G LADORDA	014					
12	K							
13	R							
14	W EX GN	G LABORER	001	7.30				127.50
14	W EX GN	G LABORER	014	1.00		GNG LABORER	020	.30
					TRAVEL	0312		
15	W EX GN	G LABORER	001	7.30				42.50
15	V ZX GN	G LABORER	014	1.00	W EX	GNG LABORER	020	.30

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GMS SUPERVISOR APPROVAL STATUS REPORT										
	RVISOR=> SGMF049 GAN		AS OF 9709 K	970903						
DAV	SA NBR=> 527288643	NAME=> TSO	POSITION=> EX GNG LAB							
PAI	MUNIH=> 0/ 9/ PAI P	ERIODE/ I ASGN	FUSITIONE/ EA GAG LAD							
CAI	L DY POSITION	COT HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW						
01	W EX GNG LABORER	001 7.00		42.50						
01	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00						
02	W EX GNG LABORER	001 7.00		42.50						
02	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00						
03	W EX GNG LABORER	001 7.00		42.50						
03	W EX GNG LABORER	014 1.00	W EX GNG LABORER							
04	A EX GNG LABORER	009 8.00		42.50						
05	R									
06	R									
07	W EX GNG LABORER	001 7.00		127.50						
07	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00						
08	W EX GNG LABORER	001 7.00		42.50						
08	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00						
09	W EX GNG LABORER	001 7.00		42.50						
09	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00						
10	W EX GNG LABORER	001 7.00		42.50						
10	W EX GNG LABORER	012 1.30	W EX GNG LABORER	014 1.00						
10	W EX GNG LABCRER	020 1.00								
11	W EX GNG LABORER	001 7.00		42.50						
11	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00						
12	R									
13	R									
14	W EX GNG LABORER	001 7.30		127.50						
14	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 .30						
15	W EX GNG LABORER	001 7.30		42.50						
15	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 .30						

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SUPER SS Pay	VISOR=> A NBR=> MONTH=>	GMS SUPERVI SGMF049 GANG 532625109 07 97 PAY PE	NBR=	> 9013 E=> CORON	ADO	AS D	OF 970 GNG LAB	903 ORER -	025 970903
CAL	DY	POSITION	COT	HRS CMNT	SKILL	MEAL	ROOM		N ALLOW
01	W EX GN	G LABORER	001	7.00					42.50
01	W EX GN	G LABORER	014	1.00	V EX	GNG LA	BORER	020	1.00
02	W EX GN	G LABORER	001	7.00					42.50
02	W EX GN	G LA"ORER	014	1.00	V EX	GNG LA	BORER	020	1.00
03	W EX GN	G LABORER	001	7 00					42 50
03	W EX GN	G LABORER	014	1.00	V EX	GNG LA	BORFR	020	1.00
04	A EX GN	G LABORER G LABORER	009	8.00					42.50
05	R								
06	R								
07	V EX GN	G LABORER	001	7.00					127.50
07		G LABORER		1.00	W EX TRAVEL		BORER	020	
08	W EX GN	G LABORER	001	7.00					42.50
08	V EX GNO	G LABORER	014	1.00	V EX	GNG LA	BORER	020	1.00
09	W EX GNO	G LABORER	001	7.00					42.50
09	W EX GNO	LABORER		1.00	V EX	GNG LA	BORER	020	1.00
10		LABORER							42.50
10	W EX GNO	LABORER			V EX	GNG LAI	BORER	014	1.00
10		LABORER							
1	V EX GNO	LABORER	001	7.00					42.50
11	V EX GNO	LABORER LABORER	014	1.00	W EX	GNG LAI	BORER	020	
12	R								
13	R								
14	W SX GNO	LABORER LABORER	001	7.30					127.50
14	W EX GNO	LABORER	014	1.00	W EX TRAVEL		ORER	020	.30
15	V RY CNO	LABORER	001			0120			42.50
15		LABORER			W EX	GNG LAP	ORER	020	

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SUDE		SOR APPROVAL NBR=> 9013	STATUS REPORT	026
	SA NBR=> 540344463	NAME=> AMO	AS OF 970 S C L	970903
	MONTH=> 07 97 PAY PE		EN POSITION=> EX GNG LAB	
CA	L DY POSITION	COT HRS CM	T SKILL MEAL ROOM	LIN/TRN ALLOW
01	W SP RDW PWR TL MO	001 7.00 TI)	42.50
01	W SP RDW PWR TL MO	014 1.00	W SP RDW PWR TL MO	020 1.00
02	W EX GNG LABORER	001 7.00		42.50
02	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00
03	W EX GNG LABORER	001 7.00		42.50
03	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00
04	A EX GNG LABORER	009 8.00		42.50
05	R			
06	R			
07	W EX GNG LABORER	001 7.00		127.50
07	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00
			TRAVEL 0140	
08	W EX GNG LABORER	001 7.00		42.50
08	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00
09	W EX GNG LABORER	001 7.00		42.50
09	W EX GNG LABORER	014 1.00	W EX GNG LABORER	020 1.00
10	W EX GNG LABORER	011 8.00		42.50
				42.50
11	W EX GNG LABORER	001 7.00		42.50
11		014 1.00	W EX GNG LABORER	020 1.00
12	R			525 1.00
13	R			
14	W EX GNG LABORER	001 7.30		127.50
14		014 1.00	W EX GNG LABORER	020 .30
			TRAVEL 0140	
15	W EX GNG LABORER	001 7.30		42.50
15		014 1.00	W EX GNG LABORER	020 .30
			- In ONG LADORER	

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	S	GMS SUPERVISOR APPLJVAL ST RVISOR=> SGMF049 GANG NBR=> 9013 SA NBR=> 5438838888 NAME=> EOFF MONTH=> 07 97 PAY PERIOD=> 1 ASGN	AS OF 970903 H T	027 970903
-	CAI	L DY POSITION COT HRS CMNT	SKILL MEAL ROOM LIN/T	RN ALLOW
	01	W EX GNG LABORER 001 7.00	••••••	42.50
	01		W EX GNG LABORER 020	1.00
	02	W A XTRA GNG FRMN 001 7.00 TD		42.50
	02	W A XTRA GNG FRMN 014 1.00	W A XTRA GNG FRMN 020	
	03	W A XTRA GNG FRMN 001 7.00 TD		42.50
	03		W A XTRA GNG FRMN 020	
	04	A EX GNG LABORER 009 8.00		42.50
	-05	R		
-	06	R		
	07	W EX GNG LABORER 001 7.00		127.50
	07	W EX GNG LABORER 014 1.00	W EX GNG LABORER 020	
	08	W EX GNG LABORER 001 7.00		42.50
	08	W EX GNG LABORER 014 1.00	W EX GNG LABORER 020	1.00
	09	W EX GNG LABORER 001 7.00		42.50
	09	W EX GNG LABORER 014 1.00	W EX GNG LABORER 020	1.00
	10	W EX GNG LABORER 001 7.00		42.50
	10	W EX GNG LABORER 012 1.30	W EX GNG LABORER 014	1.00
-	10	W EX GNG LABORER 020 1.00	L	
-	11	W EX GNG LABORER 001 7.00		42.50
	1	W EX GNG LABORER 014 1.00 R	W EX GNG LABORER 020	1.00
-	-12	R		
	13	R		
-	14	W EX GNG LABORER 001 7.30		127.50
-	14	W EX GNG LABORER 014 1.00	W EX GNG LABORER 020	.30
	15	W EX GNG LABORER 001 7.30		42.50
-	15		W EX GNG LABORER 020	.30

	ERVISOR=> SGMF04		9013		AS OF 97		028
PA	SSA NBR=> 5851743 Y MONTH=> 07 97	273 NAME PAY PERIOD=>	ASGN		L M I=> EX GNG LA		70903
C	AL DY POSITIO	ON COT	HRS CMNT	SKILL	MEAL ROOM	LIN/TRN	ALLOW
01	W EX GNG LABO	RE: 909	NS				
02	W EX GNG LABOR	RER 909	NS				
03	W EX GNG LABOR	RER 909	NS				
04	A EX GNG LABOR	ter 909	NS				
05	R						
-06	R						
07	W EX GNG LABOR	LER 909	NS				
				TRAVEL	1679		
08	W EX GNG LASOF	ER 909	NS				
09	W EX GNG LABOR		7.00				42.50
09	W EX GNG LABOR W EX GNG LABOR		1.00 7.00	WEX	GNG LABORER	020	42.50
10	W EX GNG LABOR		1.30	V EX	GNG LABORER	014	1.00
10	W EX GNG LABOR		1.00	÷			
11	W EX GNG LABOR		7.00				42.50
11	W EX GNG LABOR	ER 014	1.00	W EX (GNG LABORER	020	1.00
12	R						
13	R						
14	W EX GNG LABOR	ER 001	7.30				127.50
14	W EX GNG LABOR		1.00		GNG LABORER 2018	020	.30
15	W EX GNG LABOR	ER 001	7.30	INAVEL A	1010		42.50
15	W EX GNG LABOR		1.00	W EX (GNG LABORER	020	.30

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	SUPER	VISO	R=> 5	GMS SUPERV GMF049 GAN	ISOR A	APPROVAL S	STATUS RE	PORT AS OF 970 J G	903	029
	PAY	A NBI	R=> 6 H=> 0	04102940 7 97 PAY P	NAN ERIOD	HE=> GARCI	A POSITIO	J G N=> EX GNG LAB	ORER -	970903
1	CAL	DY	P	OSTTION	COT	HRS CMNT	SKILL	MEAL ROOM		N ALLOW
	01				001	7.00				42.50
1	01					1.00	W EX	GNG LABORER	020	
				LABORER	001	7.00				42.50
	02			LABORER	014	1.00	W EX	GNG LABORER	020	1.00
	03	W EX	GNG	LABORER	001	7.00				42.50
	03	W EX	GNG	LABORER	014	1.00	W EX	GNG LABORER	020	1.00
	04	A EX	GNG	LABORER	009	8.00				42.50
	05	R								
	06	R								
	07			LABORER						127.50
	07	W EX	GNG	LABORER	014	1.00	W EX TRAVEL	GNG LABORER	020	1.00
	08		CNC	LABORER	001	7 00	INAVEL	0312		42.50
	08	UEV	CNC	LABORER	014	1.00	U PY	GNG LABORER	020	1 00
	09	UPV	CNC	LABORER	001	7.00	. DA	GNG LADURER	020	42.50
	09			LABORER		1.00	U	GNG LABORER	020	1.00
	10				001		. 54	GING LADURER	020	42.50
	10				012	1.30		GNG LABORER	014	1.00
	10			LABORER	020	1.00		GNG LADORER	014	1.00
		URY	CNC	LABORER	001	7.00				42.50
	11	UPY	CNC	LABORER LABORER	014	1.00	UPY	GNG LABORER	020	
	12	R	GING	LADUKEN	014	1.00	. DA	GING LADONER	020	1.00
		~								
	13	R								
	14	W EX	GNG	LABORER	001	7.30				127.50
	14	W EX	GNG	LABORER	014	1.00	V EX TRAVEL	GNG LABORER	020	.30
	15	VRY	CNC	LABORER	001		INNEL	0.512		42.50
	15	VEX	GNG	LABORER	014	1.00	VET	GNG LABORER	020	
				- stants			- 24			

S	RVISOR=> SGMF049 GANG SA NBR=> 541721104	NBR=	> 9013 E=> ROBER	TS TW 9	030 70903
FAI	MUNIE=> 0/ 9/ PAI PE	RIOD=	> I ASGN	POSITION=> SY TRK DR NS	
CA	L DY POSITION	COT	HRS CMNT	SKILL MEAL ROOM LIN/TRN	ALLOW
01	W SY TRK DR NS	001	7.00		42.50
01	W SY TRK DR NS	1000 C 1000		W SY TRK DR NS 014	1.00
01	W SY TRK DR NS	020	1.00		
02	W SY TRK DR NS	001	7.00		42.50
02	W SY TRK DR NS	014	1.00	W SY TRK DR NS 020	1.00
.03	W SY TRK DR NS	001	7.00		42.50
03	W SY TRK DR NS	014	1.00	W SY TRK DR NS 020	1.00
04	A SY TRK DR NS	009	8.00		42.50
65	R				
06	R				
07	W SY TRK DR NS	001	7.00		127.50
07	W SY TRK DR NS	014	1.00	W SY TRK DR NS 020 1	127.50
			1.00	TRAVEL 0528	
08	W SY TRK DR NS	001	7.00	INAVED 0520	42.50
08		014	1.00	W SY TRK DR NS 020 1	
09		001	7.00		42.50
09		012	4.00	W SY TRK DR NS 014 1	.00
09		020	1.00		
10		001	7.00		42.50
10	W SY TRK DR NS		1.30	W SY TRK DR NS 014 1	.00
10	W SY TRK DR NS	020	1.00		
11	W SY TRK DR NS	020 001	7.00		42.50
11	W SY TRK DR NS	014	1.00	W SY TRK DR NS 020 1	.00
12	R			••• •	
13	R				
1/	U CY TRY DD NG				
14 14	W SY TRK DR NS W SY TRK DR NS	001	7.30		127.50
	W SI TKK DK NS	014	1.00	W SY TRK DR NS 020 TRAVEL 0556	. 30
15	W SY TRK DR NS	001	7.30		42.50
15	W SY TRK DR NS	012	.30	W SY TRK DR NS 014 1	.00
15	W SY TRK. DR NS	020	.30		

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GMS SUPERVISOR APPROVAL STATUS REPORT 031 SUPERVISOR=> SGMF049 GANG NBR=> 9013 AS OF SSA NBR=> 519745954 NAME=> MORRISON M T AS OF 970903 970903 PAY MONTH=> 07 97 PAY PERIOD=> 1 ASGN POSITION=> SYS BUS DRIVER CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW W SYS BUS DRIVER 001 7.00 W SYS BUS DRIVER 014 1.00 W SYS BUS DRIVER W SYS BUS DRIVER 001 7.00 W SYS BUS DRIVER 014 1.00 W SYS BUS DRIVER W SYS BUS DRIVER 001 7.00 W SYS BUS DRIVER 014 1.00 W SYS BUS DRIVER A SYS BUS DRIVER 009 8.00 42.50 01 020 1.00 01 42.50 02 W SYS BUS DRIVER 020 1.00 02 42.50 03 W SYS BUS DRIVER 020 1.00 03 42.50 04 05 R 06 R W SY TRK DR NS 001 7.00 W SY TRK DR NS 014 1.00 07 127.50 W SY TRK DR NS 020 1.00 07 TRAVEL 0300

 W SYS BUS DRIVER
 001
 7.00
 4

 W SYS BUS DRIVER
 014
 1.00
 W SYS BUS DRIVER
 020
 1.00

 W SY TRK DR NS
 001
 7.00
 4
 4
 4

 W SY TRK DR NS
 001
 7.00
 4
 4
 4

 W SY TRK DR NS
 014
 1.00
 W SY TRK DR NS
 020
 1.00

 W SYS BUS DRIVER
 001
 7.00
 4
 4
 4

 W SYS BUS DRIVER
 012
 1.30
 W SYS BUS DRIVER
 014
 1.00

 W SYS BUS DRIVER
 020
 1.00
 4

 W SYS BUS DRIVER
 001
 7.00
 4

 W SYS BUS DRIVER
 001
 7.00
 4

 W SYS BUS DRIVER
 001
 7.00
 4

 W SYS BUS DRIVER
 014
 1.00
 W SYS BUS DRIVER
 020
 1.00

 08 42.50 08 W SYS BUS DRIVER 020 1.00 09 42.50 09 020 1.00 10 42.50 10 10 42.50 .1 12 R 13 R 14 W SYS BUS DRIVER 002 8.00 15 W SYS BUS DRIVER 002 8.00

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				STATUS REPORT		001
	ERVISOR=> SGMF049 GAN					
PA	SSA NBR=> 540726041 Y MONTH=> 07 97 PAY P	ERTOD	-> 2 ASC	POSTITION-> PRO-	CL TT MACH	970805
1.1	I HONIE / O/ S/ INI I	ERIOD	=/ 2 Abgi	FUSITION=/ REU-	CL II MACH	
C	AL DY POSITION	COT	HRS CMN	SKILL MEAL	ROOM LIN/T	RN ALLOW
				••••••		
16 16	W REO-CL II MACH			U DEO CL TT	NACE 020	42.50
17		001	7.30	W REU-CL II	MACE 020	42.50
17	W REO-CL II MACH W REO-CL II MACH	012	.30	W REO-CL II	MACH 014	1.00
17	W REO-CL II MACH	020	.30			
18	W REO-CL II MACH W REO-CL II MACH	001	7.30			42.50
18	W REO-CL II MACH	014	1.00	W REO-CL II	MACH 020	.30
19	R					
20	R					
	*					
21	W REO-CL II MACH	001	7.30			127.50
21	W REO-CL II MACH	014	1.00	W REO-CL II	MACH 020	.30
				TRAVEL 0500		
22	W REO-CL II MACH W REO-CL II MACH W REO-CL II MACH W REO-CL II MACH	001	7.30			42.50
22	W REO-CL II MACH	014	1.00	W REO-CL II	MACH 020	.30
23 23	W REO-CL II MACH	001	7.30			42.50
24	W REU-CL II MACH	014	7.30	W REO-CL II I	MACH 020	.30 42.50
24	W REO-CL II MACH W REO-CL II MACH W REO-CL II MACH W REO-CL II MACH W REO-CL II MACH	014	1.00	U PPO CI TT	MACE 020	
25	W REO-CL II MACH	001	7.30	W REU-CL II I	1ACB 020	42.50
25	W REO-CL II MACH	014	1.00	W REO-CL II M	ACH 020	
26	R					
27	R					
28	W REO-CL II MACH	001	7.30			127.50
28	W REO-CL II MACH	014	1.00	W REO-CL II M	ACH 020	30
		••••		TRAVEL 0542		
29	W REO-CL II MACH	001				42.50
29	W REO-CL II MACH	014	1.00	W REO-CL II M	ACH 020	.30
30	W REO-CL II MACH W REO-CL II MACH	001	7.30			42.50
30	W REO-CL II MACH	014	1.00	W REO-CL II M	IACH 020	.30
	W REO-CL II MACH					42.50
31	W REO-CL II MACH	012	2.00			

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GMS SUPERVISOR APPROVAL STATUS REPORT002SUPERVISOR=> SGMF049GANG NBR=> 9013APPROVEDAS OF 970903SSA NBR=> 543840692NAME=> UTTENREUTHERK FAPPROVED970805PAY MONTH=> 0797PAY PERIOD=> 2ASGN POSITION=> SY CRV GNG FRMN

1

c	AL D	Y	P	OSIT	ION	COT	HRS	CMNT	SKI	LL	MEAL	i .	ROOM	LIN/TR	ALLOW
16	v	SY	CRV	GNG	FRMN	001	7.30)							42.50
16					FRMN	014	1.00)	V	SY	CRV	GNG	FRMN	020	.30
17	W	SY	CRV	GNG	FRMN	001	7.30)							42.50
17					FRMN	012	.30)	V	SY	CRV	GNG	FRMN	014	42.50 1.00
17	W	SY	CRV	GNG	FRMN	020	.30)							
18	V	SY	CRV	GNG	FRMN	001	7.30)							42.50
18	V	SY	CRV	GNG	FRMN	014	1.00)	V	SY	CRV	GNG	FRMN	020	.30
19	R														
20	R														
		~~	-	-	-	001	7 20								127.50
21 21					FRMN FRMN	001	7.30				CDU	CNIC	PDMM	020	20
21	W	51	CRV	GNG	FRMN	014	1.00		TDATE	51	0100	GING	FRAN	020	.30
			-	-	-	001	7 20		IKAVE	51	0100				42.50
22					FRMN	012	1.30			ev	mu	CNIC	PDM	014	1.00
22 22					FRMN FRMN		.30			51	CRV	GNG	FRAN	014	1.00
22					FRMN	001									42.50
23					FRAN	014	1.00		IJ	CV	CPU	CNC	PDMN	020	42.50
23					FRMN	001	7.30		•	.91	CRV	GING	r Kruv	020	42.50
24					FRMN	012	1 00		U	CV	CPU	CNC	PPMN	014	1.00
24							.30			51	CRV	GING	FRIN	014	1.00
5	u	CV	CRV	CNC	FRMN	001									42.50
25		CV	CRV	CNC	FRMN FRMN	014	1 00		U	CT	CRV	CNC	PRMN	020	30
26	R		CRV	GING	r Kritt	014	1.00			51	CAV	GING	r Mut	020	
27	R														
28	v	SY	CRV	GNG	FRMN	001	7.30								127.50
_28	W	SY	CRV	GNG	FRMN	014	1.00		v	SY	CRV	GNG	FRMN	020	.30
									TRAVE	L	0220	1			
29	W	SY	CRV	GNG	FRMN	902	8.00	PB							
30	v	SY	CRV	GNG	FRMN	001	7.30								42.50
30						014	1.00		V	SY	CRV	GNG	FRMN	020	.30
31							8.00								42.50
31					FRMN	012	2.00								
	-														

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~	GMS SUPERVI	SOR APP	ROVAL ST	ATUS R	EPORT			003
SUP	ERVISOR=> SGMF049 GANG SSA NBR=> 585781578	NBR=>	9013 A	APPROV	ED AS	OF 9709	03	
PA	Y MONTH=> 07 97 PAY PE	RTOD=>	2 ASCN	POSTTI	M A	APPROV	ED 9	/0805
			- 1000		UN=/ A AI	INA GING	r MIN	
C.	AL DY POSITION	COT H	RS CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
16		001 7	.30					42.50
10	W A XTRA GNG FRMN W A XTRA GNG FRMN W A XTRA GNG FRMN	014 1	.00	W A	XTRA GNG	FRMN	020	.30
17	W A XIKA GNG FRMN	001 /	- 50		XTRA GNG			42.50
17	W A XTRA GNG FRMN	012	.30	WA	XTRA GNG	FRMN	014	1.00
18	U A YTPA CNC PPMN	001 7	.30					10 50
18	W A XTRA GNG FRMN W A XTRA GNG FRMN	014 1			TTDA CNC	PRIM	020	42.50
19	R	014 1	.00	• •	AIRA GNG	FRAN	020	.30
20	R							
21	W A XTRA GNG FRMN	001 7.	.30					127.50
21	W A XTRA GNG FRMN	014 1.	.00	VA	XTRA GNG	FRMN	020	.30
			T	BAVET.	2105			
22	W A XTRA GNG FRMN W A XTRA GNG FRMN	001 7.	30		XTRA GNG			42.50
22		014 1.	.00	VA	XTRA GNG	FRMN	020	.30
		001 7.	30					42.50
23	W A XTRA GNG FRMN	014 1.	00	WA	XTRA GNG	FRMN	020	.30
24	W A XTRA GNG FRMN W A XTRA GNG FRMN W A XTRA GNG FRMN	001 7.	30	,				42.50
24	W A XTRA GNG FRMN	014 1.	00	WĀ	XTRA GNG	FRMN	020	.30
25	W A XTRA GNG FRMN	001 7.	30					42.50
25	W A XTRA GNG FRMN	014 1.	00	WA	XTRA GNG	FRMN	020	.30
26	R							
27	R							
21	R							
28	U A VTPA CHIC PRIMI		20					
28	W A XTRA GNG FRMN W A XTRA GNG FRMN	001 /.	30					127.50
20	W A AIRA GNG FRAN	014 1.			XTRA GNG	FRMN	020	. 30
29	W A XTRA GNG FRMN	001 7.		RAVEL	2220			10 50
29	W A XTRA GNG FRMN	014 1	00		TTA CNC	TOM	020	42.50
30	W A XTRA GNG FRMN	001 7	30	• .	XTRA GNG 1 XTRA GNG 1		020	.30 42.50
	W A XTRA GNG FRMN	014 1	00		TTRA CNC 1	PRMN	020	.30
	W A XTRA GNG FRMN	001 8.	00		ATTA GIG I		020	42.50
		012 2.						42.50
	a di militi ono riulit							

004 GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 535640858 NAME=> ENGLEHARDT J L APPROVED 970805 'AY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> TRK MACH OPR CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW

 W TRK MACH OPR
 001
 7.30
 42

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020
 .30

 W TRK MACH OPR
 001
 7.30
 W TRK MACH OPR
 020
 .30

 W TRK MACH OPR
 001
 7.30
 W TRK MACH OPR
 014
 1.00

 W TRK MACH OPR
 012
 .30
 W TRK MACH OPR
 014
 1.00

 W TRK MACH OPR
 001
 7.30
 42

 W TRK MACH OPR
 001
 7.30
 42

 W TRK MACH OPR
 001
 7.30
 42

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020
 .30

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020
 .30

 42.50 16 16 42.50 17 17 17 42.50 18 18 19 R 20 R W TRK MACH OPR 001 7.30 W TRK MACH OPR 014 1.00 127.50 21 W TRK MACH OPR 020 .30 21 TRAVEL 0494

 W TRK MACH OPR
 001
 7.30
 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020

 W TRK MACH OPR
 001
 7.30
 W TRK MACH OPR
 020

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020

 W TRK MACH OPR
 001
 7.30
 W TRK MACH OPR
 020

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020

 W TRK MACH OPR
 011
 7.30
 W TRK MACH OPR
 020

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020

 W TRK MACH OPR
 014
 1.00
 W TRK MACH OPR
 020

 42.50 22 .30 22 42.50 23 .30 23 42.50 24 .30 24 42.50 25 .30 -5 , R 27 R 127.50 W TRK MACH OPR 001 7.30 28 014 1.00 W TRK MACH OPR 020 .30 W TRK MACH OPR 28 TRAVEL 0480

 W TRK MACH OPR
 001
 7.30

 W TRK MACH OPR
 014
 1.00

 W TRK MACH OPR
 001
 7.30

 W TRK MACH OPR
 001
 7.30

 W TRK MACH OPR
 012
 1.30

 W TRK MACH OPR
 020
 .30

 W TRK MACH OPR
 001
 8.00

 W TRK MACH OPR
 012
 2.00

 42.50 29 .30 W TRK MACH OPR 020 29 42.50 30 W TRK MACH OPR 014 1.00 30 30 42.50 31 31

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005 GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 526596169 NAME=> MORRISON E APPROVED 970805 PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SF RDW PWR TL MO

- 1	CAL	DY	•	P	OSIT	ION		COT	ERS	CM	NT	SKI	LL	MEA	L	RO	M	LIN/TRN	ALLOW
16		v	SP	RDW	PVR	TL	MO	001	7.30	0									42.50
16		-		RDW				014	1.00			V	SP	ROW	PVR	TL	MO	020	.30
17		W	SP	RDW	PWR	TL	MO	001	7.30	0									42.50
17	1	W	SP	RDV	PVR	TL	MO	012	.30	0		V	SP	RDW	PWR	TL	MO	014	1.00
17	1	W	SP	RDW	PWR	TL	MO	020	.30										
18				RDW				001	7.30										42.50
18			SP	RDW	PWR	TL	MO	014	1.00	0		W	SP	RDV	PWR	TL	MO	020	. 30
19	1	R																	
20	1	R																	
-21	1	-	SP	RDW	PVR	TL	MO	001	7.30)									127.50
21				RDW				014	1.00			V	SP	RDW	PVR	TL	MO	020	.30
											1	TRAVE	L	219	5				
22	١		SP	RDW	PWR	TL	MO	001	7.30										42.50
22	١	1	SP	RDW	PWR	TL	MO	014	1.00			W	SP	RDW	PWR	TL	MO	020	.30
23	200			RDW				001	7.30			_							42.50
23				RDV				014	1.00			W	SP	RDW	PWR	TL	MO	020	.30
24				RDV				001	7.30							-	-	020	42.50 .30
. 24				RDW				014	1.00			*	SP	RDW	PWR	TL	MU	020	42.50
25	1. A			RDW				001	7.30			v	-	-	and	-	-	020	.30
25		5	SP	RDW	PWR	TL	MU	014	1.00	,			Sr	KDW	PWK	11	nu	020	.30
26		2																	
.27	F	2																	
28	ï	1 :	SP	RDW	PWR	TL	MO	001	7.30)									127.50
28	1	1 :	SP	RDW	PWR	TL	MO	014	1.00)				RDW		TL	MO	020	.30
											1	RAVE	EL	2200)				<
29				RDW				001	7.30										42.50
29				RDW			MO	014	1.00			W	SP	RDW	PWR	TL	MO	020	.30
30			-		-		MO	001	7.30										42.50
30		1		RDW				014	1.00			W	SP	RDW	PWR	TL	MO	020	.30 42.50
31				RDW				001	8.00										42.50
31			SP	RDW	PAK	TL	HU	012	2.00	,									

			=> S(=> 5)					> 9013 E=> CHAVE	APPROVE	D AS BR	OF 970	903 VED	970805
								> 2 ASGN					
CA	LDY	7	P	OSIT	ION		COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TR	N ALLOW
16		SP	RDW	PUR	TI.	MO	001	7.30					42.3
16			RDV				014	1.00	W SP	RDV PUT	TL MO	020	.30
17			RDV				001	7.30					42.5
17			RDV		_		012	.30	W SP	RDV PVE	TL MO	014	1.00
17			RDW				020	.30					
18			RDW				001	7.30					42.5
18			RDW				014	1.00	W SP	RDW PWF	TL MO	020	.30
19	R												
20	R												
21		-	RDV	DIT	-	MO	001	7.30					127.5
21			RDW		_		014	1.00	U CP	RDV PVF	TI. MO	020	.30
21		Sr	KDW	PWK	IL	MU	014	1.00	TRAVEL	2064		020	
22		-	RDW	DUTD	-	MO	001	7.30	INA CL	2004			42.
22			RDW				014	1.00	U CD	RDW PWF	TI. NO.	020	.30
22		SP	RDV			MO	001	7.30	• 51				42.5
23		SP	RDW			MO	014	1.00	U CD	RDV PVF	TI. NO	020	.30
			RDW				001	7.30	" Sr		IL NO	020	42.5
24							014	1.00	UCD	RDV PVF	TI NO	020	.30
24			RDV				001	7.30	ar ar		IL HU	020	42.5
25			RDV				014	1.00		RDV PVF	-	020	. 30
.,	R	Sr	RDW	PWR	TL	nu	014	1.00	* Sr	NOW IWP	IL NO	020	
27	R												
28	U	SP	RDW	PUR	TL	MO	001	7.30					127.5
28		_	RDW				014	1.00	W SP	RDV PVR	TL MO	020	.30
									TRAVEL	2100			
29	V	SP	RDW	PVR	TL.	MO	001	7.30					42.5
29		SP	RDW				014	1.00	W SP	RDV PVR	TL MO	020	.30
30		SP	RDW			MO	001	7.30					42.5
30		SP		PVR			014	1.00	W SP	RDV PVR	TL MC	020	.30
31		SP		PVR		MO	001	8.00					42.5
31			RDW				012	2.00					

	> SGMF049 GANG NBE		007
		AME=> BIA E B APPROVED D=> 2 ASGN PUSITION=> SP RDW PWR TL MO	970805
CAL DY	POSITION COT	THRS CMNT SKILL MEAL ROOM LIN/T	RN ALLOW
16 W SP 1	RDW PWR TL MO 001 RDW PWR TL MO 014 RDW PWR TL MO 001	1.00 W SP RDW PWR TL MO 020	42.50 .30 42.50
17 W SP 1 17 W SP 1	RDW PWR TL MO 012 RDW PWR TL MO 020	2.30 W SP RDW PWR TL MO 014 .30	1.00
	RDW PWR TL MO 001 RDW PWR TL MO 014		42.50 .30
-20 R			
	RDW PWR TL MO 001 RDW PWR TL MO 014		127.50 .30
22 W SP F	ADW PWR TL MO 001 ADW PWR TL MO 014 ADW PWR TL MO 001	7.30	42.50 .30 42.50
23 W SP R 24 W SP R	DW PWR TL MO 014 DW PWR TL MO 001 DW PWR TL MO 014	1.00 W SP RDW PWR TL MO 020 7.30 1.00 W SP RDW PWR TL MO 020	.30 42.50 .30
25 W SP R	DW PWR TL MO 001 DW PWR TL MO 014	1.00 W SP RDW PWR TL HO 020 7.30	.30 42.50 .30
20 R 27 R			
	DW PWR TL MO 001 DW PWR TL MO 014	7.30 1.00 W SP RDW PWR TL MO 020	127.50 .30
29 W SP R	DW PWR TL MO 001 DW PWR TL MO 014 DW PWR TL MO 001	TRAVEL 2160 7.30 1.00 W SP RDW PWR TL MO 020 7.30	42.50
30 W SP R 31 W SP R	DW PWR TL MO 014 DW PWR TL MO 001 DW PWR TL MO 001 DW PWR TL MO 012	1.00 W SP RDW PWR TL MO 020 8.00 2.00	42.50 .30 42.50

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GMS SUPERVISOR APPROVAL STATUS REPORT 008 SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 533687056 NAME=> ANDERSON C L APPROVED 970805 PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW CAL DY ------16 W SP RDW PWR TL MO 001 7.30 42.50 W SP RDW PWR TL MO 014 1.00 .30 16 W SP RDW PWR TL MO 020 W SP RDW PWR TL MO 17 001 7.30 42.50 W SP RDW PWR TL MO .30 17 012 W SP RDW PWR TL MO 014 1.00 V SP RDW PWR TL MO .30 17 020 V SP RDV PVR TL MO 001 7.30 18 42.50 .30 18 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 19 R 20 R W SP RDW PWR TL MO 001 7.30 127.50 21 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 21 020 .30 TRAVEL 0470 W SP RDW PWR TL MO 22 001 7.30 42.50 22 W SP RDW PWR TL MO 014 1.00 W SP RDW PVR TL MO 020 .30 23 W SP RDW PWR TL MO 7.30 001 42.50 1.00 23 W SP RDW PWR TL MO 014 020 V SP RDV PVR TL MO .30 W SP RDW PWR TL MO 42.50 -24 001 7.30 24 .30 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 25 W SP RDW PWR TL MO 001 7.30 42.50 25 W SP RDW PWR TL MO .30 W SP RDW PWR TL MO 014 1.00 020 5 R 27 R 28 W SP RDW PWR TL MO 001 7.30 127.50 28 W SP RDW PWR TL MO 020 .30 W SP RDW PWR TL MO 014 1.00 TRAVEL 0460 29 001 7.30 W SP RDW PWR TL MO 42.50 W SP RDW PWR TL MO 29 014 1.00 W SP RDW PWR TL MO 020 .30 30 001 7.30 W SP RDW PWR TL MO 42.50 014 1.00 020 30 W SP RDW PWR TL MO W SP RDW PWR TL MO .30 31 001 8.00 W SP RDW PWR TL MO 42.50 31 W SP RDW PWR TL MO 012 2.00

GMS SUPERVISOR APPROVAL STATUS REPORT009SUPERVISOR=> SGMF049GANG NBR=> 9013APPROVEDAS OF 970903SSA NBR=> 534402549NAME=> BLANDL AAPPROVED970805PAY MONTH=> 0797PAY PERIOD=> 2ASGN POSITION=> SP RDW PWR TL MO

CA	L DY POSITIO	N COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
16	W SP RDW PWR T	L MO 001	7.30					42.50
16		L MO 014	1.00	U SP	RDW PWR	TL NO	020	.30
17	W SP RDW PWR T		7.30					42.50
17	W SP RDW PWR T		.30	V SP	RDV PVR	TL MO	014	1.00
17		L MO 020	.30					
18	W SP RDW PWR T		7.30					42.50
18	W SP RDW PWR T		1.00	V SP	RDU PWR	TL MO	020	.30
19	R	2 014						
••	• (~-)							
20	R							
21	W SP RDW PWR T	L MO 001	7.30					127.50
21	W SP RDW PWR T	L MO 014	1.00	W SP	RDW PWR	TL MO	020	.30
				TRAVEL	0700			
22	W SP RDW PWR T	L MO 001	7.30					42.50
22	W SP RDW PWR T	L MO 014	1.00	W SP	RDV PVR	TL MO	020	.30
23	W SP RDW PWR T	L MO 001	7.30					42.50
23	W SP RDW PWR T	L MO 014	1.00	W SP	RDW PWR	TL MO	020	.30
24	W SP RDW PWR T	L MO 001	7.30					42.50
24	W SP RDW PWR T	L MO 014	1.00	W SP	RDW PWR	TL MO	020	.30
25	W SP RDW PWR T	L MO 001	7.30					42.50
25	W SP RDW PWR T	L MO 014	1.00	W SP	RDW PWR	TL MO	020	.30
26	R							
27	R							
28	W SP RDW PWR T	L MO 011	8.00 PB					127.50
				TRAVEL	0700			10 50
29	W SP RDW PWR T		7.30				000	42.50
29	W SP RDW PWR T	L MO 014	1.00	W SP	RDV PVR	TL MO	020	.30

W SP RDW PWR TL MO

W SP RDW PWR TL HO

W SP RDW PWR TL MO

W SP RDW PWR TL MO

30

30

31

31

 001
 7.30
 42.50

 014
 1.00
 W SP RDW PWR TL MO
 020
 .30

 001
 7.30
 42.50

 014
 1.00
 W SP RDW PWR TL MO
 020
 .30

 001
 8.00
 42.50

 012
 2.00
 42.50

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010 GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 540803597 NAME=> DUNCAN L A APPROVED 970805 'AY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW CAL DY 42.50
 W SY TRK DR NS
 001
 7.30 TD

 W SY TRK DR NS
 014
 1.00
 16 .30 W SY TRK DR NS 020 16 42.50 W SP RDW PWR TL MO 001 7.30 17 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 012 .30 17 .30 W SP RDW PWR TL MO 020 17 42.50 001 7.30 W SP RDW PVR TL MO 18 W SP RDW PWR TL MO 020 W SP RDW PWR TL MO 014 1.00 .30 18 19 R 20 R 127.50 001 7.30 W SP RDW PWR TL MO 21 020 .30 W SP RDW PWR TL MO W SP RDW PWR TL MO 014 1.00 21 TRAVEL 0168 42.50 001 7.30 22 W SP ROW PWR TL MO .30 020 014 1.00 W SP RDW PWR TL MO 22 W SP RDV PVR TL MO 42.50 7.30 23 W SP RDW PWR TL MO 001 .30 020 1.00 W SP RDW PWR TL MO W SP RDW PWR TL MO 014 23 42.50 001 7.30 24 W SP RDW PWR TL MO 020 .30 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 24 42.50 001 7.30 25 W SP RDW PWR TL MO .30 020 W SP RDW PWR TL MO 014 1.00 25 W SP RDW PWR TL MO R 27 R 127.50 W SP RDW PWR TL MO 001 7.30 28 W SP RDW PWR TL MO 020 .30 W SP RDW PWR TL MO 014 1.00 28 TRAVEL 0204 42.50 W SP RDW PWR TL MO 001 7.30 29 020 .30 V SP RDV PVR TL MO W SP RDW PWR TL MO 014 1.00 29 42.50 001 7.30 W SP RDW PWR TL MO 30 020 .30 V SP RDV PVR TL MO 014 1.00 W SP RDW PWR TL MO 30

002 8.00

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31

W SP RDW PWR TL MO

GMS SUPERVISOR APPROVAL STATUS REPORT011SUPERVISOR=> SGMF049GANG NBR=> 9013APPROVEDAS OF 970903SSA NBR=> 541421479NAME=> WITTENI JAPPROVED970805PAY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> SP RDW PWR TL MO

CA	L DY	P	OSIT	ION	1	COT	HRS	CMNT	SKI	LL	MEA	L	RO	OM	LIN/TRN	ALLOW
16	W SP	RDW	PVR	TL	MO	001	7.30)							••••••	42.50
16	W SP	RDV				014	1.00		V	SP	RDW	PVR	TL	MO	020	.30
17	W SP	RDW	PWR	TL	MO	001	7.30									42.50
17	W SP	RDW	PWR	TL	MO	012	. 30)	W	SP	RDW	PWR	TL	MO	014	1.00
17	W SP	RDW			MO	020	. 30)								
18	W SP	RDW				001	7.30									42.50
18		RDW	PWR	TL	MO	014	1.00)	V	SP	RDW	PWR	TL	MO	020	. 30
19	R															
20	-															
20	R															
21	W SP	RDW	PUR	TL	MO	001	7.30									127.50
21		RDW				014	1.00		V	SP	RDV	PVR	TI.	MO	020	.30
22			PWR			001	7.30									42.50
22		RDW			MO	014	1.00		W	SP	RDW	PVR	TL	MO	020	.30
23	W SP	RDW	PWR	TL	MO	001	7.30	1								42.50
23	W SP	RDV	PWR	TL	MO	014	1.00	,	V	SP	RDV	PVR	TL	MO	020	.30
24			PWR		MO	001	7.30	1								42.50
24		RDV			MO	014	1.00		W	SP	RDW	PWR	TL	MO	020	.30
25		RDW				001	7.30									42.50
25		RDW	PWR	TL	MO	014	1.00		W	SP	RDW	PVR	TL	MO	020	.30
26	R									•						
27	R															
21	r															
28	W SP	RDW	PVR	TL	MO	001	7.30									127.50
28			PVR	TL	MO	014	1.00		V	SP	RDV	PVR	TL	MO	020	.30
29			PWR	TL	MO	001	7.30									42.50
29	W SP		PWR	TL	MO	014	1.00		V	SP	RDV	PWR	TL	MO	020	.30
30	W SP	RDW 1	PWR	TL	MO	001	7.30									42.50
30			PVR		MO	014	1.00		V	SP	RDW	PWR	TL	MO	020	.30
31	W SP	RDW 1	PWR	TL	MO	001	8.00									42.50

31

W SP RDW PWR TL MO 012 2.00

GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 542022359 NAME=> BLAYLOCK B M APPROVED 970805 PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO

16 W SP RDW PWR TL MO 001 7.50 16 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30 17 W SP RDW PWR TL MO 001 7.30 W SP RDW PWR TL MO 012 .30 17 W SP RDW PWR TL MO 012 .30 W SP RDW PWR TL MO 0'4 1.00 17 W SP RDW PWR TL MO 012 .30 W SP RDW PWR TL MO 0'4 1.00	2.50 2.50 2.50
16 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30 17 W SP RDW PWR TL MO 001 7.30 W SP RDW PWR TL MO 012 .30 17 W SP RDW PWR TL MO 012 .30 W SP RDW PWR TL MO 014 1.00 17 W SP RDW PWR TL MO 012 .30 W SP RDW PWR TL MO 014 1.00 17 W SP RDW PWR TL MO 020 .30 .30 W SP RDW PWR TL MO 014 1.00 18 W SP RDW PWR TL MO 001 7.30 W SP RDW PWR TL MO 020 .30	
17 W SP RDW PWR TL MO 001 7.30 17 W SP RDW PWR TL MO 012 .30 17 W SP RDW PWR TL MO 012 .30 17 W SP RDW PWR TL MO 020 .30 18 W SP RDW PWR TL MO 001 7.30	
17 W SP RDW PWR TL MO 012 .30 W SP RDW PWR TL MO 0'4 1.00 17 W SP RDW PWR TI MO 020 .30 <td></td>	
17 W SP RDW PWR TI MO 020 .30 18 W SP RDW PWR L MO 001 7.30	2.50
18 W SP RDW PWR 1 MO 001 7.30	2.50
19 R	
20 R	
	7.50
21 W SP RDW PWR IL HO GOI 7.50	
21 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30 TRAVEL 0170	
	2.50
22 W SP RDW FWR IL HO GOI 7.50	
	2.50
23 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30	
	2.50
24 U SP RDW PUR TI, MO 014 1.00 U SP RDW PWR TL MO 020 .30	
25 W SP RDW PWR TL MO 001 7.30	2.50
25 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30	
5 R	
27 R	
28 W SP RDW PWR TL MO 001 7.30	7.50
28 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30	
TRAVEL 0170	
29 W SF RDW FWR IL HO OUL 7.50	2.50
20 U SP PDU PUR TI MO 014 1.00 U SP RDV PWR TL MO 020 .30	
30 W SP RDW PWR TL MO 001 7.30	2.50
30 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 .30	
31 W SP RDW PWR TL MO 001 8.00	2.50
31 W SP RDW PWR TL MO 012 2.00	

GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903	013
SSA NBR=> 551235796 NAME=> MARTINEZ A APPROVED	970805
PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL M	10
CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/	TRN ALLOW
16 W SP RDW PWR TL MO 902 8.00 LA	
17 W SP RDW PWR TL MO 911 8.00 LA	
18 W SP RDW PWR TL MO 904 8.00 LA	
19 R	
20 R	
21 W SP RDW PWR TL MO 904 8.00 LA	
22 W SP RDW PWR TL MO 904 8.00 LA	
23 W SP RDW PWR TL MO 904 8.00 LA	
24 W SP RDW PWR TL MO 904 8.00 LA	
25 W SP RDW PWR TL MO 904 8.00 LA	
26 R	
27 R	
28 W SP RDW PWR TL MO 904 8.00 LA	
29 W SP RDW PWR TL MO 904 8.00 LA	
30 W SP RDW PWR TL MO 001 7.30 30 W SP RDW PWR TL MO 014 1.00 W SP RDW PWR TL MO 020 31 W SP RDW PWR TL MO 001 8.00 31 W SP RDW PWR TL MO 012 2.00	42.50 0 .30 42.50
31 W SP RDW PWR TL MO 012 2.00	

	GMS SUPERVISOR APPROVAL STATUS REPORT													
	SUPERVISOR=> 3GMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 585627172 NAME=> BEGAY N A APPROVED 9													
	SSA NBR=> 585627172 NAME=> BEGAY N A APPROVED 97 'AY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO													
	AT NORTHER OF FF FRI FERIODER 2 ROOM FOOTFICKER OF NOW FWR FE NO													
CA	AL DY P	OSITION	COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TR	N ALLOW					
16	U SP RDU	PWR TL MO	001	7.30					42.50					
16		PWR TL MO	014	1.00	W SP	RDW PWR	TL MO	020	.30					
17		PWR TL MO	001	7.30					42.50					
17	W SP RDW	PWR TL MO	012	.30	W SP	RDW PWR	TL MO	014	1.00					
17	W SP RDW	PWR TL MO	020	.30										
18	W SP RDW	PWR TL MO	001	7.30					42.50					
18	W SP RDW	PWR TL MO	014	1.00	W SP	RDW PWR	TL MO	020	.30					
19	R													
20	R													
			001	7.30					127.50					
21 21		PWR TL MO	014	1.00	UCD	RDW PWR	TT NO	020	.30					
22		PWR TL MO	001	7.30	• 51	NOW IWK	IL HO	020	42.50					
. 22		PWR TL MO	014	1.00	W SP	RDV PVR	TL MO	020	.30					
23		PWR TL MO	001	7.30					42.50					
23		PWR TL MO	014	1.00	W SP	RDV PVR	TL MO	020	.30					
24		PWR TL MO	001	7.30					42.50					
24		PWR TL MO	014	1.00	W SP	RDW PWR	TL MO	020	.30					
25	W SP RDW	PWR TL MO	001	7.30					42.50					
25	V SP RDW	PWR TL MO	012	7.00	W SP	RDW PWR	TL MO	014	1.00					
-5	W SP RDW	PWR TL MO	020	.30										
ذ	R SP RDW	PWR TL MO	015	8.30					42.50					
27	R													
									127 50					
28		PWR TL MO	001	7.30				000	127.50					
.28		PWR TL MO	014	1.00	W SP	RDW PWR	IL HO	030	.30 42.50					
29		PWR TL MO	001	7.30	UCD	RDV PVR	-	020	.30					
29 30		PWR TL MO PWR TL MO	014	7.30	W SP	KDW FWK	IL HU	(120	42.50					
30		PWR TL MO	014	1.00	U CD	RDV PVR	TL MO	020	.30					
30		PWR TL MO	001	8.00	" or	ICH INK	10 110	020	42.50					
31		PWR TL MO	012	2.00										
51	" or now													

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GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 585743113 NAME=> TOLEDO L APPROVED 970805 PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SP RDW PWR TL MO

CAL I	Y	P	DSIT	ION		COT	HRS	CMNT	SKI	LL	MEAI	6	ROOM	I LIN/TR	N ALLOW
16	1 5 7	RDW	PWR	TL	MO	001	7.3	0							42.50
			PWR			014		õ	V	SP	RDW	PWR	TL P	10 020	.30
	SP		PVR			001	7.3								42.50
	SP		PWR			012	.3		V	SP	RDW	PWR	TLI	10 014	1.00
	SP		PWR				.3								
	SP		PVR		MO	001	7.3	0							42.50
	SP	RDW	PWR	TL	MO	014	1.0	0	V	SP	RDW	PWR	TL P	0 020	.30
19 F	1														
20 F	•														
21 1		PDU	PVR	TI	MO	001	7.30	n							127.50
	SP		PWR		MO	014	1.0		V	SP	RDW	PVR	TL P	0 020	.30
			PWR		MO	001	7.3		-						42.50
	SP		PWR			014	1.0		V	SP	RDW	PWR	TL M	0 020	.30
	SP	RDV	PWR			001	7.30								42.50
			PWR		MO	014	1.00		V	SP	RDW	PWR	TL P	0 020	.30
	SP	RDW	PWR	TL	MO	001	7.30	0							42.50
24 1	SP	RDW	PWR	TL	MO	014	1.00	0	V	SP	RDW	PWR	TL P	10 020	.30
25 K	SP	RDW	PWR	TL	MO	001	7.30	0							42.50
25 K	SP	RDW	PWR	TL	MO	014	1.00	0	V	SP	RDW	PWR	TL N	10 020	.30
26 F	:														
27 F										•					
28 1	SP	RDV	PVR	TL	MO	001	7.30	0							127.50
	SP		PWR			014	1.00		W	SP	RDW	PWR	TL M	0 020	.30
	SP		PWR			001	7.30								42.50
	SP	ROV	PWR	TL	MO	014	1.00	0	V	SP	RDW	PWR	TL P	0 020	.30
	SP	RDW	PWR	TL	MO	001	7.30								42.50
			PWR			014	1.00		W	SP	RDW	PWR	TL P	10 020	.30
31 1	SP		PWR			001	8.00								42.50
				-	110	010	2 01	0							

W SP RDW PWR TL MO 012 2.00

							PPROVAL S	APPROV		AS OF 970	003	016
S	SA NBR	> 58	5822	684		NAM	> 9013 E=> MORRI:	SON	A	APPR	OVED	970805
PAY	MONTH	> 07	97	PA	Y PI	ERIOD=	> 2 ASGN	POSITI	0N=> 5	SP RDW PWI	R TL MO	
CA	L DY	PO	SITI	ON		COT	HRS CMNT	SKILL	MEAI	ROOM	LIN/TH	N ALLOW
16	W SP	RDW	PWR	TL	MO	001	7.30					42.5
16	W SP	RDW I	PWR	TL	MO	014	1.00	W SI	P RDW	PWR TL MO	020	.30
17	W SP	RDW I	PWR	TL	MO	001	7.30					42.5
17	W SP	RDW 1		_		012	.30	W SI	P RDW	PWR TL MO	014	1.00
17		RDV I				020	.30					
18	W SP					001	7.30					42.5
18	W SP	RDW I	PWR	TL	MO	014	1.00	W SI	P RDW	PVR TL MO	020	. 30
19	R											
20	R											
21	W SP	RDV I	PVR	TL	MO	001	7.30					127.5
21	W SP					014	1.00	V SI	P RDL	PWR TL MO	020	.30
								TRAVEL	3270)		
22	W SP	RDV I	PWR	TL	MO	001	7.30					42.5
22	W SP					014	1.00	W SI	P RDW	PWR TL MC	020	.30
23	W SP	RDV I	PVR	TL	MO	001	7.30					42.5
23	W SP	RDW I	PWR	TL	MO	014	1.00	W SI	P RDW	PWR TL MO	020	.30
24	W SP	RDV I	PWR	TL	MO	001	7.30					42.5
24	W SP	RDW 1	PWR	TL	MO	014	1.00	V SI	P RDW	PWR TL MC	020	.30
25	W SP	RDV I	PWR	TL	MO	001	7.30					42.5
25	W SP	RDV I	PWR	TL	MO	014	1.00	W SI	P RDW	PWR TL MC	020	.30
ز	R											
27	R											
28	W SP	RDV I	PVR	TL	MO	001	7.30					127.5
28	W SP					014	1.00	W SI	RDW	PWR TL MO	020	.30
								TRAVEL	2220			
29	W SP	RDV I	PWR	TL	MO	001	7.30					42.5
29		RDV I			MO	014	1.00	W SI	RDW	PVR TL MC	020	.30
30		RDV I			MO	001	7.30					42.5
30	W SP	RDV I		_	MO	014	1.00	W SI	RDW	PWR TL MC	020	.30
31		RDV I			MO	001	8.00					42.5
31		RDV I				012	2.00					
	- 51						2.00					

SUPERVISOR=	SGMF049 GANG NBE	APPROVAL STATUS RI R=> 9013 APPROV	ED AS OF 970	017
SSA NBR=2 PAY MONTH=2	532625109 NA 07 97 PAY PERIOL	AME=> CORONADO D=> 2 ASGN POSITIO	D APPRO	OVED 970805
	POSITION COT	HRS CMNT SKILL		
16 W				
17 W				
18 V				
19 R				
20 R				
21 W				
22 W				
23 W				
24 W				
25 W				
26 R				
27 R				
28 ¥				
29 W				
30 W				
31 W RDWY 31 W RDWY	PWR TL MO 001 PWR TL MO 012	8.00 2.00		42.50

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				TATUS REPORT		018			
	RVISOR=> SGMF049 GANG			APPROVED AS OF 970	903 VED 9	70805			
	SA NBR=> 540192610		> SPRAY	S M APPRO POSITION=> RDWY PWR T		/0005			
AI	MONTH=> 0/ 9/ PAT PA	SKIUD=/	Z ASGN	FUSITION=> IDWI IWA I	2				
CA	L DY POSITION	COT H	RS CMNT	SKILL MEAL ROOM	LIN/TRN	ALLOW			
16	W TRK WLDR-HLPR	001 7	. 30 TD			42.50			
16	W TRK WLDR-HLPR		.00	V TRK COR-HLPR	020	.30			
17	W TRK WLDR-HLPR		.30 TD			42.50			
17	W TRK WLDR-HLPR		.00	W TRK WLDR-HLPR	020	.30			
18	W TRK WLDR-HLPR	001 7				42.50			
18		014 1	.00	W TRK WLDR-HLPR	020	. 30			
19	R								
20	R								
21	W TRK WLDR-HLPR	001 7	.30 TD			127.50			
21	W TRK WLDR-HLPR		.00	W TRK WLDR-HLPR	020	.30			
22	W TRK WLDR-HLPR		. 30 TD			42.50			
22	W TRK WLDR-HLPR		.00	W TRK WLDR-HLPR	020	.30			
23	W TRK WLDR-HLPR		. 30 TD			42.50			
23	W TRK WLDR-HLPR		.00	W TRK WLDR-HLPR	020	.30			
24	W RDWY PWR TL MO	001 7	. 30			42.50			
24	W RDWY PWR TL MO	014 1	.00	W RDWY PWR TL NO	020	.30			
25	W RDWY PWR TL MO	001 7				42.50			
25	W RDWY PWR TL MO	014 1	.00	W RDWY PWR TL. MO	020	.30			
26	R								
١,									
	R								
28	W TRK WLDR-HLPR	001 7	.30 TD	L		127.50			
28	W TRK WLDR-HLPR		.00	W TRK WLDR-HLPR	020	.30			
20	· IN · DDA-BEIN			TRAVEL 0130					
29	W TRK WLDR-HLPR	001 7	.30 TD			42.50			
29	W TRK WLDR-HLPR		.00	W TRK WLDR-HLPR	020	.30			
30	W TRK WLDR-HLPR	001 7	.30 TD			42.50			
30	W TRK WLDR-HLPR	014 1	.00	W TRK WLDR-HLPR	020	.30			
31	W TRK WLDR-HLPR		.00 TD			42.50			
31	W TRK WLDR-HLPR	012 2	.00						
5	SSA NBR=>	GMS SUPE SGMF049 G 540344463 07 97 PAY	ANG NBR= NAM	E=> AMOS	APPROVED	AS C C L	APPROVI	ED 970	019 805
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		POSITION							
16									
17	v								
18	V								
19	R								
20	R								
21	V								
22	V								
23	W								
24	W								
25	W								
26	R								
27	R								
28	v								
29	v								
30	v								
31 31		PWR TL MO PWR TL MO							42.50

		GMS SUPERVI	SOR APPROVAL S	TATUS REPORT	020
		SGMF049 GANG	NBR=> 9013	APPROVED AS OF 970 W R APPRO	903 VED 970805
SS	A NBR=>	541628873	NAME=> ALLEN	POSITION=> RDWY PWR T	
'AI	MUNIH=>	0/ 9/ FAI FE	AIUD=/ 2 A36N		
CAL	DY	POSITION	COT HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW
		PWR TL MO	001 7.30		42.50
16 16			014 1.00	W RDWY PWR TL MO	
17			001 7.30		42.50
17			012 .30	W RDWY PWR TL MO	014 1.00
17	V RDVY	PWR TL MO	020 .30		
18	W RDWY	PWR TL MO PWR TL MO	CO1 7.30		42.50
18	W RDWY	PWR TL MO	014 1.00	W RDWY PWR TL MO	020 .30
19	R				
20	R				
			001 7.30		127.50
21 21	U DOUY	PWR TL MO PWR TL MO		W RDWY PWR TL MO	020 .30
21	. KDal	FWR IL NO	014 1.00	TRAVEL 0130	
22	W ROUY	PWR TL MO	001 7.30		42.50
22			014 1.00	W RDWY PWR TL MO	020 .30
23			001 7.30		42.50
23		PWR TL MO	014 1.00	W RDWY PWR TL MO	020 .30
24		PWR TL MO	001 7.30		42.50
24	W RDWY	PWR TL MO PWR TL MO	014 1.00	W RDWY PWR TL MO	
25	W RDWY	PVR T. MO	001 7.30		42.50
25	W RDWY	PWR TL MO	014 1.00	W RDWY PWR TL MO	020 .30
	R				
27	R				
28	V ROVY	PWR TL MO	001 7.30		127.50
28	V RDVY	PWR TL MO PWR TL MO	014 1.00	W RDWY PWR TL MO	020 .30
				TRAVEL 0170	
29	W RDWY	PWR TL MO	001 7.30		42.50
29			014 1.00	W RDWY PWR TL MO	020 .30
30		PWR TL MO	001 7.30		42.50
30		PWR TL MO	014 1.00	W RDWY PWR TL MO	020 .30
31		PWR TL MO	001 8.00		42.50
31	W RDWY	PWR TL MO	012 2.00		

SUPI	ERVISOR=>	GMS SUPERV. SGMF049 GAN		STATUS REPORT APPROVED AS OF 970	021
5	SSA NBR=>	601100167	NAME=> YAZZ		VED 970805
CA	AL DY	POSITION	COT HRS CMN	T SKILL MEAL ROOM	LIN/TRN ALLOW
16	W RDWY	PWR TL MO	001 7.30		42.50
16		PWR TL MO		W RDWY PWR TL MO	
17		PWR TL. MO	001 7.30		42.50
17 17	W RDWY	PWR TL MO PWR TL MO	012 .30	W RDWY PWR TL MO	014 1.00
18		PWR TL MO			42.50
18	W RDUY	PWR TL MO	014 1.00	W RDWY PWR TL MO	020 30
19	R				020 .30
20	R				
21	W RDWY	PWR TL MO	001 7.30		127.50
21				W RDWY PWR TL MO	020 .30
				TRAVEL 2105	
22	W RDWY	PWR TL MO			42.50
22		PWR TL MO	014 1.00	W RDWY PWR TL MO	
23			001 7.30		42.50
23 24			014 1.06	W RDWY PWR TL MO	
24		PWR TL MO PWR TL MO	001 7.30	W RDWY PWR TL MO	42.50
25	W RDWY	PWR TL MO PWR TL MO	001 7 30	W RDWI PWR IL MO	020 .30 42.50
25	W RDVY	PWR TL MO		W RDWY PWR TL MO	
26	R				020 .30
27	R				
28	W RDWY	PWR TL MO	001 7.30		127.50
28		PWR TL MO	014 1.00	W RDWY PWR TL MO	
				TRAVEL 2140	
29		PWR TL MO	001 7.30		42.50
29		PWR TL MO	014 1.00	W RDWY PWR TL MO	
30		PWR TL MG	001 7.30		42.50
30		PWR TL MO	014 1.00	W RDWY PWR TL MO	
31 31		PWR TL MO PWR TL MO	001 8.00 012 2.00		42.50
51	W KDWI I	FWR IL MU	012 2.00		

										TATUS		RT				022	
-	SUPER									APPRO		W D	SOF	9709 PROV	-	70805	
	SS	A NBE	R=>	5334	24058	S DE	NAME		PORTER	POSTT					OL OF	/0005	
-	PAI	MONT	=>	07	9/ 11	AI PE		. 2	ASGN	FUSIT	1011-	10					
	CAL	DY	1	POSI	TION		COT	HRS	CMNT	SKIL	L MI	EAL	RO	M	LIN/TRN	ALLOW	-
-	16	W RI	YWC	PWR	TOOL	OP	002	8.00	5								
	17	W RI	YW	PWR	TOOL	OP	002	8.00	0								
	18	W RI	WY	PWR	TOOL	OP	002	8.00)								
	19	R															
	20	R															
	21	V RI	YVC	PVR	TOOL	OP	001	7.30)							127.5	0
_	21				TOOL		014	1.00		WI			TOOL	OP	020	.30	
										TRAVE	L O	448					-
	22	W RI	WY	PVR	TOOL	OP	001	7.30								42.5	0
	22	W RI	DWY I	PWR	TOOL	OP	014	1.00		WI	RDWY	PWR	TOOL	OP	020	.30	~
	23				TOOL		001	7.30								42.5	0
	23				TOOL		014	1.00		W I	RDWY	PWR	TOOL	OP	020	.30	~
	24				TOOL		001	7.30								42.5	0
	24	W RI	DWY !	PWR	TOOL	OP	014	1.00	Sector and the sector of the s	W	RDWY	PWR	TOOL	OP	020	.30	-
	25	W RI	DWY 1	PWR	TOOL	OP	001	7.30								42.5	0
-	25	W RI	DWY	PWR	TOOL	OP	014	1.00)	W	RDWY	PWR	TOOL	OP	020	.30	
	°6	R															
-	27	R															
	28	V RI	YVC	PVR	TOOL	OP	001	7.30)							127.5	0
	28			-	TOOL		014	1.00)	W I			TOOL	OP	020	.30	
						~~	001	7 30		TRAVE	L 04	4/0				42.5	0
	29				TOOL		001 014	7.30			POUV	PUP	TOOL	OP	020	.30	
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	30				TOOL		001	1.00			POUV	PUP	TOOL	OP	020	.30	-
	30				TOOL		014	8.00				T WA	1000			42.5	0
	31				TOOL		001 012	2.00									
	31	W RI	JWI	PWK	TOOL	Ur	012	2.00	,								

5	SA NBR=>	GMS SUPER SGMF049 GA 585174273 07 97 PAY	NG NBR	=> 9013 ME=> YAZZ	APPROVI IE	ED AS	APPRO	903 WED 970	023 0805
CA	L DY	POSITION						LIN/TRN	
16	W								
17	v								
18	V								
19	R								
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23	v								
24	V								
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31 31	W TONGM		001 012						42.50

				SUPERVI					EPORT				024
		NBR=>		49 GANG			3 BYLUT	APPROV	T I		APPRO		70805
	AY	MONTH=>	07 97	PAY PEL	RIOD=>	2	ASGN	POSITI					
	CAL		POSITI			HRS			MEA		ROOM	LIN/TRM	ALLOW
									·· ····				
	16	W A XTR			001	7.30				-	-	020	42.50
	16	W A XTH	Construction of the second sec		014	1.00 7.30		WA	ATRA	GNG	FRMN	020	42.50
	17 17	W A XTP W A XTP			012	.30	10	VA	XTRA	GNG	FRMN	014	1.09
	17	W A XTH				.30							
	18	W A XTH			001	7.30	TD						42.50
	18	W A XTP				1.00		W A	XTRA	GNG	FRMN	020	.30
	19	R											
	20	R											
1	21	W A XTR	A GNG	FRMN	002	8.00	TD						
J	22	V A XTE	A GNG	FRMN	002	8.00	TD						
							-						
	23	W A XTR	CA GRG	FRMN	002	8.00	10						
	24	W A XTR	LA GNG	FRMN	002	8.00	TD						
	25	W A XTR	GNG	FRMN	002	8.00	TD						
•	- 5	R											
	27	R											
				-	001	7.30	-						127.50
	28	W SY CH			001 012	1.00	10	Ué	V CRU	CNG	FRMN	014	1.00
-	28 28	W SY CH W SY CH			020	.30		• •	I CAV	0110	r Many	•	
V	28	W SY CH			001	7.30	TD						42.50
	29	W SY CH			014	1.00		WS	Y CRV	GNG	FRMN	020	.30
-	30	W SY CH			001	7.30	TD						42.50
	30	W SY CH			012	1.00		WS	Y CRV	GNG	FRMN	014	1.00
	30	W SY CH			020	.30							10 50
-	31	W SY C.			001	8.00	TD						42.50
-	31	W SY CH	RY GNG	FRMN	012	2.00							

		GMS JUPER	VISOR A	PPROVAL S	STATUS RE	PORT		025
SUPI	ERVISOR=>	SGMF049 GA	NG NBR=	> 9013	APPROVE	D AS OF 970	0903	070905
DAT	SSA NBR=>	519239173	PERTOD-	E=> RODR	IGUEZ	N=> EX GNG LA	OVED	970805
PA	I MONTH=> ()/ 9/ PAI	FERIOD=	2 ASG	N PUSITIO	N=/ EA ONG LA		
C	AL DY I	POSITION	COT	HRS CMN	r SKILL	MEAL ROOM	LIN/TR	N ALLOW
				7 20				42.50
16	W EX GNO	LABORER	001	7.30		GNG LABORER	020	42.50
10	W EX GNG	LABURER	001	7.30	W LA	GNG LADURER	020	42.50
17	W EX GNU	LABORER	012	1.30	UPY	GNG LABORER	014	1.00
17	W EX GNO	LABORER	020	30	* 54	dito Labordat	014	
18	U EX GNG	LABORER	001	7 30				42.50
18	U EX GNG	LABORER	014	1.00	VRY	GNG LABORER	020	.30
19	R	LADUKEN	014	1.00	- 54			
19	r							
20	R							
21	W EX GNG	LABORER	001	7.30				127.50
21	W EX GN	LABORER	014	1.00	W EX	GNG LABORER	020	.30
					TLAVEL	0352		
22	W EX GNG	LABORER	001	7.30		GNG LABORER		42.50
22	W EX GNG	LABORER	014	1.00	W EX	GNG LABORER	020	.30
23		LABORER		7.30				42.50
23	W EX GNG	LABORER	014	1.00	W EX	GNG LABORER	020	.30
24	W EX GNG	LABORER	001	7.30		GNG LABORER		42.50
24	W EX GNG	LABORER	014	1.00	V EX	GNG LABORER	020	
25	W EX GNG	LABORER	001	7.30				42.50
25	W EX GNG	LABORER	014	1.65	V EX	GNG LABORER	020	.30
26	R							
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28	U EX CNC	LABORER	001	7.30	i i			127.50
28	W FY CNC	LABORER LABORER	014	1.00	VEX	GNG LABORER	020	. 30
20	· DA GNO	LADVILLA			TRAVEL	0392		
29	W EX CNG	LABORER	001	7 30				42.50
29		LABORER	014	1.00	VEX	GNG LABORER	020	.30
30	V EX GNG	LABORER	001	7.30				42.50
30	W EX GNG	LABORER LABORER	014	1.00	V EX	GNG LABORER	020	.30
31	W EX GNG	LABORER	001	8.00				42.50
31		LABORER		2.00				

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16 W EX GNG LABORER 001 7.30 42. 16 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 17 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 42. 17 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 42. 17 W EX GNG LABORER 020 .30 W EX GNG LABORER 014 1.00 42. 18 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 19 R 20 R 21 W EX GNG LABORER 001 7.30 42. 20 R 22 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 21 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 22 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 23 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 <					OVAL STATUS				026
PAY MONTH=> 07 97 PAY PERIOD=> 2 ASG! POSITION=> EX GNG LABOLERCAL DYPOSITIONCOTERS CHNTSKILLMEALROCHLIN/TRNALLO16V EX GNG LABORER0017.3042.16V EX GNG LABORER0141.00V EX GNG LABORER02017V EX GNG LABORER0017.3042.17V EX GNG LABORER012.30V EX GNG LABORER01417V EX GNG LABORER0017.3042.18V EX GNG LABORER0017.3042.18V EX GNG LABORER0141.00V EX GNG LABORER02019R0141.00V EX GNG LABORER02020R22V EX GNG LABORER0141.00V EX GNG LABORER02020R22V EX GNG LABORER0141.00V EX GNG LABORER020.3021V EX GNG LABORER0141.00V EX GNG LABORER020.3022V EX GNG LABORER0141.00V EX GNG LABORER020.3023V EX GNG LABORER0141.00V EX GNG LABORER020.3024V EX GNG LABORER0141.00V EX GNG LABORER020.3024V EX GNG LABORER0141.00V EX GNG LABORER020.3025V EX GNG LABORER0141.00V EX GNG LABORER020.3026R27.3022 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>70805</th>									70805
16 W EX GNG LABORER 001 7.30 42. 16 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 17 W EX GNG LABORER 012 .30 42. 42. 17 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 17 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 18 W EX GNG LABORER 001 7.30 42. 42. 20 R 21 W EX GNG LABORER 001 7.30 42. 21 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 22 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 23 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25									
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17 W EX GNG LABORER 001 7.30 42.1 17 W EX GNG LABORER 012 .30 W EX GNG LABORER 014 1.00 18 W EX GNG LABORER 001 7.30 42.1 18 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 18 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 19 R 20 R 21 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 20 R 21 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 21 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 22 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 23 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 0	16	W EX	GNG LABORER	001 7.	30				42.50
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23 W EX GNG LABORER 001 7.30 42.1 23 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 24 W EX GNG LABORER 001 7.30 42.1 24 W EX GNG LABORER 001 7.30 42.1 24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 26 R X X GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 26 R X EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 27 R X EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 28 W EX GNG LABORER 011 7.30 X X X 2156 42.5 29 W EX GNG LABORER 014 1.00 <td>22</td> <td>W EX</td> <td>CNG LABORER</td> <td>001 7.3</td> <td>30</td> <td></td> <td></td> <td></td> <td>42.50</td>	22	W EX	CNG LABORER	001 7.3	30				42.50
23 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 24 W EX GNG LABORER 001 7.30 42.3 24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 26 R 014 1.00 W EX GNG LABORER 020 .30 27 R 1.00 W EX GNG LABORER 020 .30 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 <td>22</td> <td>W EX</td> <td>GNG LABORER</td> <td>014 1.0</td> <td>V 00</td> <td>EX GNG</td> <td>LABORER</td> <td>J20</td> <td></td>	22	W EX	GNG LABORER	014 1.0	V 00	EX GNG	LABORER	J20	
24 W EX GNG LABORER 001 7.30 42.1 24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 001 7.30 42.1 25 W EX GNG LABORER 001 7.30 42.1 25 W EX GNG LABORER 001 7.30 42.1 26 R 014 1.00 W EX GNG LABORER 020 .30 26 R 014 1.00 W EX GNG LABORER 020 .30 27 R 127.2 127.2 127.2 127.2 28 W EX GNG LABORER 001 7.30 127.2 127.2 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 42.2 42.5 29 W EX GNG LABORER 011 7.30 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 011 7.30 W EX GNG LABORER 020 .30 30 W EX GNG LA	23	W EX	GNG LABORER	001 7.3	30				42.50
24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 001 7.30 42.1 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 26 R 014 1.00 W EX GNG LABORER 020 .30 27 R 127.2 127.2 127.2 28 W EX GNG LABORER 001 7.30 127.2 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 42.5 42.5 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 42.5 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	23	W EX	GNG LABORER	014 1.0	V 00	EX GNG	LABORER	020	
25 W EX GNG LABCRER GO1 7.30 W EX GNG LABORER 42.1 25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 26 R 27 R 127.1 127.1 28 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	24	W EX	GNG LABORER	001 7.3	30				42.50
25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 26 R 27 R 28 W EX GNG LABORER 001 7.30 127.5 28 W EX GNG LABORER 014 1.00 W EX GNG LABOPPR 020 .30 28 W EX GNG LABORER 014 1.00 W EX GNG LABOPPR 020 .30 29 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	24	W EX	GNG LABORER	014 1.0	V 00	EX GNG	LABORER	020	
?6 R 27 R 28 W EX GNG LABORER 001 7.30 127.5 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	25	W EX	GNG LABCRER						42.50
27 R 28 W EX GNG LABORER 001 7.30 127.5 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 42.5 29 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	25	W EX	GNG LABORER	014 1.0	V V	EX GNG	LABORER	020	.30
28 W EX GNG LABORER 001 7.30 127.5 28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 42.5 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 42.5 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	26	R							
28W EX GNG LABORER0141.00W EX GNG LABORER020.3029W EX GNG LABORER0017.3042.529W EX GNG LABORER0141.00W EX GNG LABORER020.3030W EX GNG LABORER0017.3042.530W EX GNG LABORER0017.3042.530W EX GNG LABORER0141.00W EX GNG LABORER02030W EX GNG LABORER0141.00W EX GNG LABORER02030W EX GNG LABORER0141.00W EX GNG LABORER020	27	R							
28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 29 W EX GNG LABORER 001 7.30 42.5 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	28	W EX	GNG LABORER	001 7.3	30				127.50
TRAVEL 2156 29 W EX GNG LABORER 001 7.30 42.5 29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30					V 00	EX GNG	LABOPPR	020	.30
29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 42.5 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30						L 2156			
29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 001 7.30 42.5 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30	29	W EX	GNG LABORER	001 7.3					42.50
30 W EX GNG LABORER 001 7.30 42.5 30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30						EX GNG	LABORER	020	.30
30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30				001 7.3	10				42.50
		Contraction of the second s				EX GNG	LABORER	020	
31 W EX GNG LABORER 001 8.00 42.5									42.50
31 W EX GNG LABORER 012 2.00		W EX	GNG LABORER	012 2.0	00				

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GMS SUPERVISOR APPROVAL STATUS REPORT 027 SUPERVISOR=> SGMF049GANG NBR=> 9013APPROVEDAS OF 970903SSA NBR=> 532625109NAME=> CORONADODAPPROVED970805PAY MONTH=> 0797PAY PERIOD=> 2ASGN POSITION=> EX GNG LABORER

	CAL	D	Y	PO	SITI	ON	COT	HRS	CMNT	SKI	LLI	MEAL	R	NOOM	LIN/TRN	ALLOW
1	5	V	EX	GNG	LABO	RER	001	7.30	,			•••••				42.50
-10	5 -	W	EX (GNG I	LABO	RER	014	1.00)	V	EX (GNG I	ABOR	ER	020	.30
17		W	EX (SNG 1	LABO	RER	001	7.30	1							42.50
17		W	EX (SNG 1	LABO	RER	012	.30		V	EX (GNG I	ABOR	ER	014	1.00
17			EX (020	. 30			4					
18			RDW				001	7.30								42.50
18			RDW	PWI	R TL	MO	014	1.00		V	RDW	Y PWR	TL	MO	020	.30
19)	R														
20		R														
20		L														
21		V	RDW	PV	TL	MO	001	7.30	TD							127.50
21			RDWY				014	1.00		V	RDV	PWR	TL	MO	020	.30
22			RDWY				001	7.30								42.50
22		V	RDWY	PWR	TL	MO	014	1.00		W	RDWY	PWR	TL	MO	020	.30
23		W	RDWY	PWR	TL	MO	001	7.30	TD							42.50
23			RDWY				014	1.00		W	RDWY	PWR	TL	MO	020	.30
24			RDWY				001	7.30								42.50
24			RDWY				014	1.00		W	RDWY	PWR	TL	MO	020	.30
25			RDWY				001	7.30								42.50
25			RDWY	PWR	TL	MO	014	1.00		W	RDWY	PWR	TLI	MO	020	.30
26		R														
27		R														
28	1		RDWY	PWR	TL	MO	001	7.30	TD							127.50
28	1		RDWY	PVR	TL	NO	014	1.00		V	RDWY	PWR	TL I	10	020	.30
29			RDWY				001	7.30	TD							42.50
29			RDWY				014	1.00		W	RDWY	PWR	TL I	10	020	.30
30			RDWY				001	7.30	TD							42.50
30			RDWY	PWR	TL	MO	014	1.00		W	RDWY	PWR	TL P	10	020	.30

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	GMS SUPER	VISOR APPROVAL	STATUS REPORT	028
	VISOR=> SGMF049 GA	NG NBR=> 9013 NAME=> AMOS		903 VED 970805
PAY	A NBR=> 540344463 MONTH=> 07 97 PAY	PERIOD=> 2 ASG	N POSITION=> EX GNG LAP	ORER
CAL	DY POSITION	COT HRS CMN	I SKILL MEAL ROOM	LIN/TRN ALLOW
16 16		001 7.30 014 1.00	W EX GNG LABORER	42.50 020 .30 42.50
17 17 17	W EX GNG LABORER W EX GNG LABORER W EX GNC LABORER	001 7.30 012 .30 020 .30	W EX GNG LABORER	014 1.00
18 13	W EX GNG LABORER W EX GNG LABORER	001 7.30	W EX GNG LABORER	42.50 020 .30
19 20	R R			
21 21	W RDWY PWR TL MO W RDWY PWR TL MO	001 7.30 TD 014 1.00	W RDWY PWR TL MO	127.50 020 .30
22	W RDWY PWR TL MO	011 8.00 TD	TRAVEL 0115	42.50
23 23	W RDWY PWR TL MO W RDWY PWR TL MO	001 7.30 TD 014 1.00	W RDWY PWR TL MO	42.50 020 .30
24 24 25	W RDWY PWR TL MO W RDWY PWR TL MO W RDWY PWR TL MO	001 7.30 TD 014 1.00 001 7.30 TD	W RDWY PWR TL MO	42.50 020 .30 42.50
°5 ,	W RDWY PWR TL MO R	014 1.00	W RDWY PWR TL MO	020 .30
27	R			
28 28	W SY TRK DR NS W SY TRK DR NS	001 7.30 TD 014 1.00	W SY TRK DR NS TRAVEL 0230	127.50 020 .30
29 29 30	W SYS BUS DRIVER W SYS BUS DRIVER W SYS BUS DRIVER	001 7.30 TD 014 1.00 001 7.30 TD	W SYS BUS DRIVER	42.50 020 .30 42.50
30 31	W SYS BUS DRIVER W	014 1.00	W SYS BUS DRIVER	020 . 30

SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 543883888 NAME=> EOFF H T APPROVED 970805 PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> EX GNG LABORER 970805 CAL DY POSITION COT HRS CMNT SKILL MEAL ROCM LIN/TRN ALLOW 16 W EX GNG LABORER 001 7.30 42.50 42.50 16 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION> EX GNG LABORER CAL DY POSITION COT HRS CMNT SKILL MEAL ROCM LIN/TRN ALLOW 16 W EX GNG LABORER 001 7.30 42.50
CAL DY POSITION COT HRS CMNT SKILL MEAL ROOM LIN/TRN ALLOW 16 W EX GNG LABORER 001 7.30 42.50
16 W EX GNG LABORER 001 7.30 42.50
18 W EX GNG LABORER 001 7.30 42.50 18 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
19 R
17 K
20 R
21 W EX GNG LABORER 001 7.30 127.50
21 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
22 W EX GNG LABORER 001 7.30 42.50
22 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
23 W EX GNG LABORER 001 7.30 42.50
23 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
24 W EX GNG LABORER 001 7.30 42.50
24 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
25 W EX GNG LABORER 001 7.30 42.50
25 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
26 R
27 R
27 K
28 W EX GNG LABORER 001 7.30 127.50
28 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
29 W EX GNG LABORER 001 7.30 42.50
29 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
30 W EX GNG LABORER 001 7.30 42.50
30 W EX GNG LABORER 014 1.00 W EX GNG LABORER 020 .30
31 W EX GNG LABORER 001 8.00 42.50
31 W EX GNG LABORER 012 2.00

				TATUS REPORT		030
	RVISOR=> SGMF049 GA			APPROVED AS OF 970 E L M APPRO	903	0805
	SA NBR=> 585174273 MONTH=> 07 97 PAY		E=> YAZZI > 2 ASGN	POSITION=> EX GNG LAP	ORER	0805
CA	L DY POSITION	COT	HRS CMNT	SKILL MEAL ROOM	LIN/TPN	ALLOW
16	W EX GNG LABORER	001	7.30			42.50
16	W EX GNG LABORER	014	1.00	W EX GNG LABORER	020	.30
17	W EX GNG LABORER	001	7.30			42.50
17	W EX GNG LABORER	012	.30	W EX GNG LABORER	014 1	.00
17	W EX GNG LABORER	020	.30			
18	W EX GNG LABORER		7.30			42.50
18	W EX GNG LABORER	014	1.00	W EX GNG LABORER	020	.30
19	R					
20	R					
21	W EX GNG LABORER	001	7.30			127.50
21	W EX GNG LABORER	014	1.00	W EX GNG LABORER TRAVEL 2018	020	.30
22	W TONGMAN	001	7.30 TD			42.50
22	W TONGMAN	014	1.00	W TONGMAN	020	
23	W EX GNG LABORER	001	7.30			42.50
23	W EX GNG LABORER	014	1.00	W EX GNG LABORER	020	.30
24	W TONGMAN	001	7.30 TD			42.50
24	W TONGMAN	014	1.00	W TONGMAN	020	.30
25	W TONGMAN	001	7.30 TD			42.50
25	W TONGMAN R	014	1.00	W TONGMAN	020	.30
27	R					
28	W TONGMAN	001	7.30 TD			127.50
28	W TONGMAN	014	1.00	W TONGMAN	020	.30
				TRAVEL 2110		
29	W TONGMAN	001	7.30 TD			42.50
29	W TONGMAN	014	1.00	W TONGMAN	020	.30
30	W TONGMAN	001	7.30 TD			42.50
30	W TONGMAN	014	1.00	W TONGMAN	020	. 30
31	V					

			GMS SUPE	RVISOR A	PPROVAL S	TATUS RE	PORT		031
SUP	ERVISO	R=> 5	GMF049 G	ANG NBR=	> 9013	APPROVE	D AS OF 970	903	
	SSA NE	R=> 6	04102940	NAM	E=> GARCI			VED	970805
PAT	Y MONT	H = > C	07 97 PAY	PERIOD=	> 2 ASGN	POSITIO	N=> EX GNG LAP	BORER	
	NT DV	P	OSITION	COT	HRS CMNT	SKILL	MEAL ROOM	LIN/TR	ALLOW
16	VE	X GNG	LABORER	001	7.30				42.50
16			LABORER			V EX	GNG LABORER	014	1.00
16	VE	X GNG	LABORER	020	.30				
17	VE	X GNG	LABORER	001	7.30				42.50
17			LABORER	012	.30	V EX	GNG LABORER	014	1.00
17	WE	X GNG	LABORER	020	.30				
18	WE	X GNG	LABORER	001	7.30		GNG LABORER		42.50
18	WE	X GNG	LABORER	014	1.00	V EX	GNG LABORER	020	.30
19	R								
20	R								
					_				
21			LABORER						127.50
21	WE	X GNG	LABORER	014		W EX	GNG LABORER	020	. 30
						TRAVEL	0352		10 50
22			LABORER	001	7.30			000	42.50
22			LABORER		1.00	A EX	GNG LABORER	020	.30
23			LABORER		7.30			000	42.50
23			LABORER			A FY	GNG LABORER	020	.30 42.50
24					7.30		GNG LABORER	020	.30
24	W E.	A GNG	LABORER LABORER	0014	1.00	W EA	GNG LADURER	020	42.50
25 25	W B.	A GNG	LABORER	014	1.00	UPV	GNG LABORER	070	.30
26	R	A GNG	LADURER	014	1.00	. DA	GNG LADURER	020	
20	K								
27	R								
	••								
28	VE	K GNG	LABORER	001	7.30				127.50
28			LABORER		1.00	W EX	GNG LABORER	020	.30
						TRAVEL	0392		
29	W E	K GNG	LABORER	001	7.30				42.50
29	W E	K GNG	LABORER	014	1.00	W EX	GNG LABORER	020	.30
30	W E	K GNG	LABORER	001	7.30				42.50
30			LABORER			W EX	GNG LABORER	020	
31			LABORER	001	8.00				42.50
31	W E	GNG	LABORER	012	2.00				

032 GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGMF049 GANG NBR=> 9013 APPROVED AS OF 970903 SSA NBR=> 541721104 NAME=> ROBERTS T W APPROVED 970805 "AY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> SY TRK DR NS

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CA	L DY	POSITION	COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TR	N ALLOW
16 16			001 012	7.30 4.00	W SY	TRK DR	NS	014	42.50 1.00
16	W SY T	RK DR NS	020	.30					
17			001	7.30					42.50
17		RK DR NS	012		W SY	TRK DR	NS	014	1.00
17	W SY T	RK DR NS	020	.30					
18	W SY T	RK DR NS	001	7.30 1.00	•				42.50
18		RK DR NS	014	1.00	W SY	TRK DR	NS	020	. 30
19	R								
20	R								
21	W SY T	RK DR NS	001	7.30					127.50
21		RK DR NS	012	5.30	W SY	TRK DR	NS	014	1.00
21		RK DR NS	020	.30	TRAVEL	0504			
22			001	7.30					42.50
22	W SY TH	RK DR NS	012	3.30	W SY	TRK DR	NS	014	1.00
22	W SY TH	RK DR NS	020	.30					
23		RK DR NS	001	7.30					42.50
23		RK DR NS	014	1.00	W SY	TRK DR	NS	020	.30
24			001	7.30					42.50
24		RK DR NS	012	7.00	W SY	TRK DR	NS	014	1.00
,		K DR NS	020	. 30					
25	W SY TH	UK DR NS	001	7.30					42.50
25		K DR NS	014	1.00	W SY	TRK DR	NS	020	.30
26	R								
27	R								
28	W SY TR	UK DR NS	001	7.30					127.50
28		K DR NS	014	1.00	W SY	TRK DR	NS	020	.30
					TRAVEL				
29	W SY TR	K ER NS	001	7.30					42.50
29		UK DR NS	012	5.00	W SY	TRK DR	NS	014	1.00
29			020	.30					
30		K DR NS	001	7.30					
30		uk dr ns	012		W SY	TRK DR	NS	014	1.00
30				.30					
31			001	8.00					42.50
31	W SY TR	K DR NS	012	2.00					

GMS SUPERVISOR APPROVAL STATUS REPORT033SUPERVISOR=> SGMF049GANG NBR=> 9013APPROVEDAS OF 970903SSA NBR=> 519745954NAME=> MORRISONM TAPPROVED970805PAY MONTH=> 0797 PAY PERIOD=> 2ASGN POSITION=> SYS BUS DRIVER

CA	L DY	POSITION	COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
16	W SYS B	US DRIVER	002	8.00				1	
17 17	W SYS B		001 012	7.30	V SYS	S BUS	DRIVER	014	42.50 1.00
17 18		US DRIVER US DRIVER	020 001	.30 7.30					42.50
18 19	W SYS B R	US DRIVER	014	1.00	W SYS	5 BUS	DRIVER	020	.30
20	R								
21	W SYS B	US DRIVER	001	7.30					127.50
21	W SYS B	US DRIVER	014	1.00	W SYS TRAVEL		DRIVER	020	.30
22	W SYS B	US DRIVER	001	7.30					42.50
22	W SYS B	US DRIVER	014	1.00	W SYS	BUS	DRIVER	020	.30
23	W SYS B	US DRIVER	001	7.30					42.50
23		US DRIVER	014	1.00	W SYS	BUS	DRIVER	020	.30
24	W SYS BI	US DRIVER	001	7.30					42.50
24	W SYS BI	US DRIVER	014	1.00	W SYS	BUS	DRIVER	020	.30
25	W SYS B	US DRIVER	001	7.30					42.50
25		US DRIVER	014	1.00	W SYS	BUS	DRIVER	020	.30
26	R								

RL

27 R

....

28 W SYS BUS DRIVER 909

29 W

30 W

31 W

			> SG	GMS SUPE MF049 G 2545523	ANG NBR=	> 90		APPROVE		OF 970 APPRO		034
•				97 PAY							IVER	
	CAL	DY	PO	SITION	COT	HRS	CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
-	16	W										
	17	v										
-	18	v										
	19	R										
	20	R										
-	21	V										
	22	v										
	23	v										
	24	v										
	25	W SYS	BUS	DRIVER	909		NS					
-	26	R										
		R										
	28	W SYS	BUS	DRIVER	909		NS					
•	29	W SYS	BUS	DRIVER	909		NS					
	30	W SYS	BUS	DRIVER	909		NS					
-	31	W SYS	BUS	DRIVIR	909		NS					

	GMS SUPERVI	SOR APPROVA	L STATUS REPOR	T	001
SUE	ERVISOR=> SGS0056 GANG SSA NBR=> 543684491	NBR=> 9023		AS OF 970903	70903
PA	Y MONTH=> 07 97 PAY PE	NAME=> PF	SCN POSTTION=>	REO-CL II MACH	/0303
			Son rosriione,	100 02 22 1000	
c	AL DY POSITION	COT HRS C	MNT SKILL ME	AL ROOM LIN/TRN	ALLOW
01	W REO-CL II MACH				42.50
01	W REO-CL II MACH				13 50
02	W REO-CL II MACH				42.50
02 03	W REO-CL II MACH W REO-CL II MACH			•	42.50
03	W REO-CL II MACH	014 1.00			42.50
04	W REO-CL II MACH A REO-CL II MACH	009 8.00			42.50
05	R				
~					
06	R				
07	W REO-CL II MACE				127.50
07	W REO-CL II MACH				
08	W REO-CL II MACH	001 8.00			42.50
08	W REO-CL II MACH	014 1.00 001 8.00			42.50
09 09	W REO-CL II MACH W REO-CL II MACH	014 1.00			42.30
10	W REO-CL II MACH				42.50
10	W REO-CL II MACH				
11	W REO-CL II MACH	001 8.00			42.50
12	R				
13	R				
14	W REO-CL II MACH				127.50
14	W REO-CL II MACH				42.50
15 15	W REO-CL II MACH W REO-CL II MACH	001 8.00 014 1.00			42.50
15	* KEJ-CL II MACH	1.00			

J	SUPPE	WISOR->				APPROVAL ST			08 070	002	002
	SSTER	SA NBR=> MONTH=>	5438 07	889492 97 PAY P	NAN ERIOD	=> 9023 ME=> ROBINS => 1 ASGN	POSITIO	K S N=> REO	-CL II	903 97	0903
1	CAL	DY	POSI	TION	COT	HRS CMNT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
•	01 01	W REO-			001 014	8.00					42.50
	02	W REO-	CL II	MACH	001	1.00 8.00					42.50
	03 03	W REO-		MACH MACH MACH MACH	014	1.00 8.00			•		42.50
	04	A REO-		MACH	009	8.00					42.50
1	05	R									
71	06	R									
	07 07			MACH							127.50
	08 08	W REO-C	LII	MACH	001	1.00 8.00					42.50
	09	W REO-C	LII	MACH	001	1.00 8.00					42.50
1	09 10 10	W REO-C	LII	MACH	001	1.00 8.00					42.50
	11	W REO-C			014 001						42.50
	2	R									
	13	R									
	14 14	W REO-C		MACH	001 014	8.00					127.50
	15 15	W REO-C	LII	MACH	001 014						42.50
1				initia	014	1.00					

P



SUDI			STATUS REPORT	003
SUFI	SSA NBR=> 547900788	NAME=> PICC	AS OF 970903 OTT P M	970903
		ERIOD=> 1 ASG	N POSITION=> SY DIST GNG FRMN	
-				
CA	AL DY POSITION	COT HRS CMN	T SKILL MEAL ROOM LIN/TRI	N ALLOW
01	W SY DIST GNG FRMN	001 8.00		42.50
01	W SY DIST GNG FRMN	014 1.00		
02	W SY DIST GNG FRMN	001 8.00		42.50
02	W SY DIST GNG FRMN	014 1.00		
03	W SY DIST GNG FRMN	087 8.00		42.50
04	A SY DIST GNG FRMN	009 8.00		12 50
	A SI DISI GNG FRAN	009 8.00		42.50
05	R			
06	R			
07	W SY DIST GNG FRMN	001 8.00		127.50
07	W SY DIST GNG FRMN	014 1.00		127.30
08	W SY DIST GNG FRMN	001 8.00		42.50
08	W SY DIST GNG FRMN	014 1.00		42.50
09	W SY DIST GNG FRMN	001 8.00		42.50
09	W SY DIST GNG FRMN	014 1.00		
10	W SY DIST GNG FRMN	001 8.00		42.50
10	W SY DIST GNG FRMN	012 9.00	W SY DIST GNG FRMN 014	1.00
11	W SY DIST GNG FRMN	001 8.00		42.50
12	R			
13	R .			
14	W SY DIST GNG FRMN	001 8.00		127 50
14	W SY DIST GNG FRMN	014 1.00		127.50
15	W SY DIST GNG FRMN	001 8.00		42.50
15	W SY DIST GNG FRMN	014 1.00		42.50

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		GMS SUPER	VISOR A	PPROVAL ST	TATUS RE	PORT		~~	004
SUPE	ERVISOR=> SSA NBR=> Y MONTH=>	SGS0056 GAL 541744662 07 97 PAY 1	NG NBR= NAM PERIOD=	> 9023 E=> PITTSE > 1 ASGN	ER POSITIO	AS O G D N=> EX GN	F 9709 G LABO	03 970 REK -	903
C	AL DY	POSITION	сот	HRS CMINT	SKILL	MEAL	ROOM	LIN/TRN	ALLOW
01	V EX GN	G LABORER	001	8.00					42.50
01		G LABORER		1.00					
02		G LABORER	001	8.00					42.50
02	W EX GN	G LABORER	014	1.00					
03	W EX GN	G LABORER		8.00					42.50
03	V EX GN	G LABORER	014						
04	A EX GN	G LABORER	009	8.00					42.50
05	R								
06	R								
07	W EX GN	G LABORER	001	8.00					127.50
07		G LABORER		1.00					
80		G LABORER	001	8.00					42.50
08		G LABORER		1.00					
09		G LABORER	001	8.00					42.50
09		G LABORER		1.00					42.50
10		G LABORER	001	8.00					42.50
10		G LABORER		1.00					42.50
11	W EX GN	G LABORER	001	8.00					42.30
2	R								
13	R								
14	W EX GN	G LABORER	011	8.00			÷		127.50
15			001						42.50
15	W EX GN	G LABORER	014	1.00					

*	GMS SUPERVI	SOR APPROVAL	STATUS REPORT	005
SUPE	RVISOK=> SGS0056 GANG	S NBR=> 9023 NAME=> GIL	AS OF 970903 LIS L R	970903
PAY	MONTH=> 07 97 PAY PE	CRIOD=> 1 AS	IN POSITION=> EX GNG LABORER	-
CA	L DY POSITION	COT HRS CM	T SKILL MEAL ROOM LIN	TRN ALLOW
-01	W EX GNG LABORER	002 8.00		
02	W EX GNG LABORER	002 8.00		
03	W EX GNG LABORER	002 8.00		
04	A EX GNG LABORER	009 8.00		42.50
05	R			
06	R			
07	W EX GNG LABORER	002 8.00		
08	W EX GNG LABORER			42.50
08	W EX GNG LABORER	014 1.00		10.50
09	W EX GNG LABORER	001 8.00		42.50
09 10	W EX GNG LABORER W EX GNG LABORER	014 1.00 001 8.00		42.50
10	W EX GNG LABORER			-2.50
11	W EX GNG LABORER			42.50
12	R			
13	R			
14	W EX GNG LABORER			127.50
14 15	W EX GNG LABORER W EX GNG LABORER	001 8.00		42.50
15		014 1.00		42.50

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	GMS SUPE	RVISOR APPROVAL S	TATUS REPORT	001
SUP	ERVISOR=> SGS0056 G SSA NBR=> 543684491	ANG NBR=> 9023	APPROVED AS OF 970 S W APPRO	903 VED 970804
DA	SSA NBK=> 543684491 Y MONTH-> 07 97 PAY	PERIOD-> 2 ASCN	POSITION=> REO-CL II	
C	AL DY POSITION	COT HRS CMNT	SKILL MEAL ROOM	LIN/TRN ALLOW
16	W REO-CL II MACH	001 8.00		42.50
16	W REO-CL IT MACH	012 1.00	W REO-CL II MACH	014 1.00
17	W REO-CL II MACH	001 8.00		42.50
17	W REO-CL II MACH	014 1.00		
18	W REO-CL II MACH	001 8.00		42.50
18	W REO-CL II MACH	014 1.00		
19	R			
20	R			
20				
21	W REO-CL II MACH	001 8.00		127.50
_ 21	W REO-CL II MACH		W REO-CL II MACH	014 1.00
22	W REO-CL II MACH	001 8.00		42.50
22	W REO-CL II MACH	012 2.30	W REO-CL II MACH	014 1.00
23	W REO-CL II MACH	001 8.00		42.50
23	W REO-CL II MACH	012 2.00	W REO-CL II MACH	014 1.00
24	W REO-CL II MACH	001 8.00		42.50
24	W REO-CL II MACH		W REO-CL II MACH	
25	W REO-CL II MACH	001 8.00		42.50
25	W REO-CL II MACH	014 1.00		
26	R REO-CL II MACH	012 4.00		42.50
. 26	R REO-CL II MACH	015 12.30	R REO-CL II MACH	052 2.00
,	R			
28	U PRO-CI TT MACH	001 7 00		85.50
28	W REO-CL II MACH	012 4 00	W REO-CL II MACH	014 1.00
28	W REO-CL II MACH	020 1.00	W RECOULT THE	
28	W REO-CL II MACH	001 8.00		42.50
29	W REO-CL II MACH	014 1.00		-2.50
30		011 8.00		42.50
31	W REO-CL II MACH	011 8.00		42.50

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			STATUS REPORT	002
SUPER		G NBR=> 9023	APPROVED AS OF 970	903 VED 970804
SS	SA NBR=> 543889492	NAME=> KOE		
PAY	MONTH=> 07 97 PAY P	ERIOD=> 2 AS	GN POSITION=> REO-CL II	INVI
CAI	L DY POSITION	COT ERS CM	INT SKILL MEAL ROOM	LIN/TRN ALLOW
				42.50
16	W REO-CL II MACH	001 8.00	U BRO GL TT MACH	
16	W REO-CL II MACH	012 1.00	W REO-CL II MACH	42.50
17	W REO-CL II MACH	001 8.00		42.50
17	W REO-CL II MACH	014 1.00		42.50
18	W REO-CL II MACH W REO-CL II MACH	001 8.00		42.50
18		014 1.00		
19	R			
	-			
20	R			
21	W REO-CL II MACH	001 8.00		127.50
21	W REO-CL II MACH	012 2.00	W REO-CL II MACH	014 1.00
22	W REO-CL II MACH	001 8.00		42.50
22	W REO-CL II MACH	012 2.30	W REO-CL II MACH	014 1.00
23	W REO-CL II MACH	001 8.00		42.50
23	W REO-CL II MACH	012 1.30	W REO-CL II MACH	014 1.00
24	W REO-CL II MACH	001 8.00		42.50
24	W REO-CL II MACH	012 1.30	W PEO-CL II MACH	014 1.00
25	W REO-CL II MACH	001 8.00		42.50
25	W REO-CL II MACH	014 1.00		
26	R REO-CL II MACH	012 4.00		42.50
26	R REO-CL II MACH		R REO-CL II MACH	052 2.00
27	R			
	-			
28	W REO-CL II MACH	001 7.00		85.50
28	W REO-CL II MACH	012 4.00	W REO-CL II MACH	014 1.00
28	W REO-CL II MACH	020 1.00		
29	W REO-CL II MACH	001 8.00		42.50
29	W REO-CL II MACH	014 1.00		
30	W REO-CL II MACH	001 8.00		42.50
30	W REO-CL II MACH	014 1.00		
31	W REO-CL II MACH	001 8.00		42.50
31	W REO-CL 11 MACH	014 1.00		

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SUF	ERVISOR= SSA NBR=	> SG	s005	SUPERV 6 GAN 788	G NBR=	> 902	23	APPR	OVE	D.	AS O	F 970	903 VED	003 970804	
	Y MONTH=											ST GNO	G FRMN		
с	AL DY	POS	SITI	ON	COT	HRS	CMNT	SKI	LL	MEAL	:	R00.4	LIN/TR	N ALLOW	
16	U CV	DTCT	CNC	FRMN	001	8.00					••••			42.5	0
16	W SY				012			v	SY	DIST	GNG	FRMN	014	1.00	-
17	W SY				001	8.00							•••	42.5	0
17				FRMN		1.00									
18				FRMN										42.5	0
18				FRMN											
19	R														
20	R														
21	W SY	DIST	GNG	FRMN	001	8.00								127.50	0
21	W SY				012	3.00		W	SY	DIST	GNG	FRMN	014	1.00	
22	W SY				001	8.00)							42.50	D
22	W SY				012	2.30		V	SY	DIST	GNG	FRMN	014	1.00	
23	W SY				001	8.00								42.50	D
23	W SY					1.30		V	SY	DIST	GNG	FRMN	014	1.00	_
24	W SY				001	8.00								42.50	0
24	W SY					1.30		Ä	SY	DIST	GNG	FRAN	C14	1.00	_
25	W SY				001	8.00								42.50	5
25			100000000000000000000000000000000000000	FRMN		1.00									-
26				FRMN		4.00				DTCT		PDMM	052	42.50	,
26	R SY	DIST	GNG	FRMN	015	6.30		R	SI	DIST	GNG	FRMN	052	2.00	
7	R														
28	W SY	DIST	GNG	FF.MN	002	8.00									
29	W SY	DIST	GNG	FRMN	002	8.00	(
30	W SY	DIST	GNG	FRMN	002	8.00	1								

002 8.00

31

W SY DIST GNG FRMN

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GMS SUPERVISOR APPROVAL STATUS REPORT 004 SUPERVISOR=> SGS0056 GANG NBR=> 9023 APPROVED AS OF 970903 SSA NBR=> 541744662 NAME=> PITTSER G D APPROVED 970804 PAY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> EX GNG _ABORER

to

	CAL	D	Y	P	OSITION	COT	HRS	CMNT	SKI	LL	MEA	L ROOM	LIN/TR	ALLOW
16	5	W	EX	GNG	LABORER	001	8.00)						42.50
16	5	W	EX	GNG	LABORER	012	1.00)	V	EX	GNG	LABORER	014	1.00
17	7	W	EX	GNG	LABORER	001	8.00)						42.50
17	1	W	EX	GNG	LABORER	014	1.00							
18		W	EX	GNG	LABORER	001	8.00)						42.50
18		W	EX	GNG	LABORER	014	1.00)						
19)	R												
20	,	R												
21		v	EX	GNG	LABORER	001	8.00)						127.50
- 21					LABORER	012	2.00		W	EX	GNG	LABORER	014	1.00
22					LABORER	001	8.00			_				42.50
22		V	EX	GNG	LABORER	012	2.30)	V	EX	GNG	LABORER	C14	1.00
23		V	EX	GNG	LABORER	001	8.00)						42.50
23					LABORER	012	1.30		V	EX	GNG	LANORER	(14	1.00
24					LABORER	001	8.00							42.50
24					LABORER	012	1.30		W	EX	GNG	LABORER	014	1.00
25					LABORER	001	8.00							42.50
25					LABORER	014	1.00							
26					LABORER	012	4.00		_					42.50
26 27		R	EX	GNG	LABORER	015	9.30		ĸ	EX	GNG	LABORER	052	2.00
28		v	EX	GNG	LABORER	001	7.00							85.50
28					LABORER	012	4.00		V	EX	GNG	LABORER	014	
28					LABORER	020	1.00						••••	
29					LABORER	001	8.00							42.50
29					LABORER	014	1.00							
30	1	W	EX	GNG	LABORER	001	8.00							42.50
30					LABORER	014	1.00							
31					LABORER	001	8.00							42.50
31	1		EX	GNG	LABORER	014	1.00							

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GMS SUPERVISOR APPROVAL STATUS REPORT SUPERVISOR=> SGS0056 GANG NBR=> 9023 APPROVED AS OF 970903 SSA NBR=> 543624536 NAME=> GILLIS L R APPROVED 970804 'AY MONTH=> 07 97 PAY PERIOD=> 2 ASGN POSITION=> EX GNG LABORER

CA	L DY	P	OSITION	COT	HRS CMNT	SKILL	MEA	L ROOM	LIN/TR	N ALLOW
16	W EX	GNG	LABORER	001	8.00					42.50
16	W EX	GNG	LABORER	012	1.00	W EX	GNG	LABORER	014	1.00
17	W EX	GNG	LABORER	001	8.00					42.50
17			LABORER		1.00					
18	W EX	GNG	LABORER	001	8.00					42.50
18	W EX	GNG	LABORER	014	1.00					
19	R									
20	R									
20	r									
21	W EX	GNG	LABORER	001	8.00					127.50
21			LABORER		2.00	V EX	GNG	LABORER	014	1.00
22			LABORER		8.00					42.50
22	W EX	GNG	LABORER	012	2.30	W EX	GNG	LABORER	014	1.00
23	W EX	GNG	LABORER	001	8 00					42.50
23	W EX	GNG	LABORER	012	1.30	W EX	GNG	LABORER	014	1.00
24			LABORER		0.00					
24			LABORER			W EX	GNG	LABORER	014	1.00
25			LABORER							42.50
25	W EX	GNG	LABORER	014	1.00					
26	R EX	GNG	LABORER	012	4.00					42.50
-5		GNG	LABORER	015	9.30	R EX	GNG	LABORER	052	2.00
	R									
28	V EX	GNG	LABORER	001	7.00					127.50
28			LABORER			W EX	GNG	LABORER	014	1.00
28	W EX	GNG	LABORER		1.00					
29			LABORER		8.00					42.50
29			LABORER		1.00					
30			LABORER		8.00					
30			LABORER		1.00					
31			LABORER		8.00					42.50
31	W EX	GNG	LABORER	014	1.00					

EXHIBIT 21

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ENGINEERING SERVICES Total Labor Cost by Gang Number

August, 1995 - July, 1996

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GANG 9011 - RAIL

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GANG 9061 - TIE

сот	DESCRIPTION	AMOUNT	СОТ	DESCRIPTION	AMOUNT
001	Straight Time	\$823,493	001	Straight Time	\$993,095
002	Vacation	48,964	002	Vacation	43,257
009	Holiday	35,804	009	Holiday	44,021
011	Personal Leave	2.082	011	Personal Leave	3,728
012	Overtime	76,945	012	Overtime	212,483
014	Overtime paid at ST Rate	6,929	014	Overtime paid at ST Rate	124,194
021	Bereavement Leave	337	016	Company Schools	4,567
036	Per Diem Allow - Non Tax	433,964	020	Safety Meeting	70,322
039	Other Time Paid Not Worked	1,588	021	Bereavement Leave	713
040	Claim Payments - LR	4,920	026	Travel Time-Wages	5,209
087	Safety Day	14,537	036	Per Diem Allow - Non Tax	550,927
098	Back Pay	49,121	039	Other Time Pd Not Worked	583
202	Per Diem Trans - Non Tax	20,115	040	Claim Payments - LR	500
202	M of W Travel Allow - Non Tax	108,525	087	Safety Day	18,525
342	Signing Bonus 96	12,668	098	Back Pay	73,659
343	96 Lump Sum	29,780	202	Per Diem Trans - Non Tax	5,755
343	so Lump Sum	27,700	206	M of W Travel Allow - Non Tax	204,075
			342	Signing Bonus 96	8,684
			343	96 Lump Sum	22,327
Total		\$1,669,771			\$2,386,623
Numt	per of Employees				
	ned to Gang	31			40
Avera	age Labor Cost per Employee	\$53,864			\$59,666
Gran	d Total Cost All Gangs	\$4,056,394			
	d Total Employees Assigned To Gangs	71			
Gran	d Total Average Cost per Employee	\$57,132			
With	Fringe Benefits	\$5,231,598			
	Fringe Benefits	71			
With	Fringe Benefits	\$73,684			

GMS593

REPORT OF ALL EMPLOYEES ASSIGNED TO A GANG FOR GANG NBR: 9011 AS OF 09/03/97

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GANG NO : 90 COMPANY : 0		DEPT : SUPRV:	42 SGS0018	
REGION : S' CALENDAR: A	DIVISION :	NAME : END DATE:	LUDWIG 123199	DL

									11.00	
ROSTER	POS	POS NAME	SSA NBR	EMPLOYEE	NAME	ST	START	PRVD		WK
9026	067	SP RDW "WR T	515702684	ANDERSON	10	w	061897	3299	1	x
9026	064	TRK M. OPR	508605661	BRANDT	GR		010195	3299	1	Y
9026	067	SP RDW PWR T	513623475	BURTON	JD	W	051696	3299	7	x
9026	061	A XTRA GNG F	507781773	COAN	M J	W	061397	3299	7	Y
9026	096	EX GNG LABOR	515667938	DEWEY	MA	w	080197	3299	5	н
9026	067	SP ROW PWR T	493640189	FRASER	TL	W	041096	3299	7	x
2026	096	EX GNG LABOR	507237906	FRERICHS	JD	u	032897	0000	3	Y
9026	096	EX GNG LABOR	506844328	GALVAN	M	v	032197	3299	4	Y
9026	096	EX GNG LABOR	505.84724	HELLBUSCH	RR		082297	1-99	7	۲
9026	079	RAIL HEAT TR	505783191	HIGEL	KM	•	082297	32.9	7	x
9026	096	EX GNG LABOR	509743397	HOGAN	SA		060997	0800	1	н
9026	067	SP ROW PWR T	219648560	HUBBARD	RG	w	100296	3299	1	x
9026	096	EX GHG LABOR	511780790	JOSEPH	EP	•	081597	3299	1	۲
9026	096	EX GNG LABOR	505526965	JOSEPH	PL		070197	3299	7	۲
9026	415	S" TRK DR NS	511780815	JOSEPH	DD		030797	3299	5	Y
9026	067	SP ROW PWR T	515787771	KENWORTHY	GD	w	033197	3299	5	x
9026	049	SY CRV GNG F	489587319	LALLY	тк	w	060295	3299	1	۲
9026	068	ROWY PUR TL	515766226	LAND	MR		033197	3299	5	x
9026	419	SYS BUS DRIV	509645800	MOELLER	RA	W	072597	3299	5	Y
9026	096	EX GNG LABOR	512768547	OSBORNE	DE	¥	061697	3299	5	۲
9026	068	ROWY PUR TL	509621807	PACHA	LV	W	041096	3299	7	×
9026	374	SYS MATERIAL	510909998	PATTERSON	II RS	W	041897	0800	5	۲
9026	067	SP ROW PWR T	514626720	PEACOCK	ĸĸ	W	061695	3299	1	x
9026	067	SP ROW PWR T	515545206	REUST	SP	¥	021897	3299	7	x
9026	096	EX GING LABOR	506922652	RIES	JA	W	032897	0350	4	۲
9026	068	ROWY PUR TL	511840231	SCHROLLER		W	082096	3: 79	1	X
9026	064	TRK MACH OPR	508621315	SWEET	M J		010195	3299	7	Y
9026	067	SP ROW PWR T	513628172	WETTER	JL	¥	071896	3299	7	x
9026	096	EX GNG LABOR	511709738	WORTHINGTO	N BJ	u	052397	3299	5	۲
9026	096	EX GNG LABOR	481929231	YOPP	KR	v	033197	3299	4	۲
9026	068	ROWY PUR TL	526156233	YORK	KG	v	031797	3299	5	X
1020										

*** END OF EMPLOYEE BY GANG REPORT ***

GMS593

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REPORT OF ALL EMPLOYEES ASSIGNED TO A GANG FOR GANG NBR: 9061 AS OF 09/03/97

GANG N	• :	9061	GANG TYPE:	10	DEP	т:	42			
COMPAN	Y :	01	COST CNTR:	E9061	SUP	RV:	SGMF01	7		
REGION	:	SY	DIVISION :		NAM	E :	WENGLE	R	D	L
CALEND	AR:	J	STRT DATE:	122193	END DA	TE:	123199	•		
ROSTER	POS	POS NAME	SSA NBR	EMPLOYEE	NAME		START	PRVD		
9026	068	ROWY PWR TL	525069385	BALDWIN	J	w	031397	3299	7	X
9026	064	TRK MACH OPR	585224869	BETSELIE	EL	w	022897	3299	7	۲
9026	067	SP ROW PWR T	528256351	CALVILLO	R	w	031397	3261	7	X
9026	068	RDWY PWR TL	525217825	CASTILLO	D	w	042397	3261	5	X
9026	067	SP RDW PWR T	585484756	CAYADITTO	E	u	031397	3299	1	X
9026	067	SP RDW PWR T	585082700	CHARLEY	DL	w	041797	3261	7	X
9026	067	SP RDW PWR T	525920069	CHOSA	C J	w	042397	3299	1	X
9026	096	EX GNG LABOR	513605144	CLAY	TA	w	081597	3299	5	Y
9026	096	EX GNG LABOR	510808812	CLAYCAMP	DL	w	072897	3261	3	Y
9026	096	EX GNG LABOR	508230581	ERDEI	DR	w	082997	3299	5	Y
9026	067	SP ROW PWR T	585041945	GORDO	B	w	042397	3299	1	X
9026	415	SY TRK DR NS	515740355	GRIFFEE	MW	v	040497	3299	5	Y
9026	064	TRK MACH OPR	585401740	HERRERA	B	v	032897	3299	7	Y
9026	096	EX GNG LABOR	585134336	JIM JR	HS	w	072197	3261	4	۲
9026	096	EX GNG LABOR	508883647	KYLE	RE	*	082997	0350	4	Y
9026	064	TRK MACH OPR	585600913	LOPEZ	BP	w	040497	3299	5	۲
9026	067	SP ROW PWR T	481748559	MADSEN	HE	w	090197	3299	7	X
9026	095	EX GNG LABOR	523319631	MARTINEZ	s	•	071597	3261	3	Y
9026	067	SP RDW PWR T	505989313	MAZUR	EJ	•	042997	3299	7	X
9026	068	ROWY PWR TL	512866908	MERRILL	BL	u	061797	3261	3	X
9026	068	ROWY PUR TL	509880863	MILLER	BL	w	080797	3299	3	X
9026	419	SYS BUS PRIV	519863343	MITHA	CD	w	101396	3261	5	۲
9020	098	REO-CL II MA	585748102	MONTOYA JR	J	w	012497	3261	7	Y
9026	067	SP RDW PWR T	514828017	MURK	DE	w	051697	3261	3	X
9026	096	EX GNG LABOR	585762206	NELSON	R	w	051697	3261	4	۲
9025	067	SP RDW PWR T	507628587	PRINE	LD	w	040897	3299	5	x
9026	096	EX GNG LABOR	508962135	REINERS	A J	w	072897	3261	3	۲
9026	04.7	SY TIE GNG F	511725649	REMMERS	JR	w	032897	3299	7	۲
9026	061	A XTRA GNG F	511863861	RUSSELL	٦C	w	120296	3299	5	۲
9026	067	SP RDW PWR T	525116999	SANDOVAL	s	w	C42397	3299	5	X
9026	067	SP ROW PWR T	585196239	SMITH JR	•	w	041797	3299	7	X
9026	067	SP ROW PWR T	526194094	TOLEDO JR	AL	w	031397	3299	1	X
9026	067	SP ROW PWR T	525794525	VILLA	G	•	041797	3261	1	X
9026	061	A XTRA GNG F	585743561	WOODY	н	•	040497	3299	5	۲
9026	064	TRK MACH OPR	585093061	WOODY	HR	w	022897	3299	7	۲
9026	067	SP ROW PWR T	585486493	WOODY	JR	w	061197	0800	7	X
9026	067	SP ROW PWR T	585360093	WOODY	LR	w	031397	3299	7	X
9026	068	ROWY PUR TL	585704376	YAZZIE	s	w	040897	3261	1	x
9026	047	SY TIE GNG F	585082866	YAZZIE	E	w	051997	3261	5	۲
9026	067	SP RDW PWR T	508603387	ZABOKRTSKY	DG	W	040897	3299	5	X
				44						

*** END OF EMPLOYEE BY GANG REPORT *** 40

EXHIBIT 22

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Sheet1

Labor C	ost						
	St Time	ОТ	Vac	Holiday	Health &	Retirement	
	Labor	Labor		Allowance		Accrual	
Jan	14,049	1,124	421	562	3,365	5,331	
Feb	12,217	977	367	489	3,036	4,810	
Mar	12,828	1,026	513	0	3,081	4,882	
Apr	13,439	1,075	538	and a second sec		5,193	
May	13,439	1,075				5,193	
Jun	12,828	1,026		and the second second second second second		the second se	
Jul	14,660	1,173	and a set of the set of the set				
Aug	12,828	1,026		and the second sec			
Sep	13,439	1,075	and the second second second second second	538	3,301	5,229	
Oct	14,049	1,124	A contract of the second	0	3,294	5,219	
Nov	12,217	and the second se		977			
Dec	14,049	1,124	1124	1545			
Total	160,042		and and and a lot of the second second	5,773	39,196	62,095	287,417
	-						
Annual S	alary & Ove	erhead F	Per Mechania	ç	71,854		
	T						
Vehicle							
Based or	n Producti	on Fleet	cost for or	ne month - 1	135 Units		
Repairs	1		60,366				
Additiona	I Equipmen	nt	4,652	A REAL MARKET AND A REAL AND A RE			
Preventiv	e Maintena	ince	10,944	the second state of a second state			
Accidents	3		3,811				
Other			5,776				
Tires			17,074				
Fuel			67,648				
Rental			22,570				
Depreciat	ion		82,796				
Rental Ta	pro-		3,942				
License F	ees		10,166				

Sheet1

Incidental	219				a				
Total	289,963				······································				
Average /	Annual Truck Expenses Per Me	chanic	25,774						
Operating Expenses per Mechanic			97,629		and the PA	discounted operation by PI credit			
PI Off-Se	t	31,812		Impact to Budge	t based on numbers generated by				
Total Charge to Budget per PI Mechanic			65,817		Budget System . Does not include personal expenses				
					or incidentals (to	ol replacement, safety gear replacement)			
the state of the second second second second	Material Cost per Tie Gang - M Material Cost per Rail Gang - N	the state of	and and a real property in the second second second						
Total Exp	ense Per Tie Gang	Month	Year						
	Four Mechanics	23,951	287,417	47,903	574,835				
	Four Trucks	8,591	103,098	17,183	206,196				
	Material	20,000	240,000	40,000	480,000				
		52,543	630,515	· · · · · · · · · · · · · · · · · · ·					
Total Exp	ense per Rail Gang								
	One Mechanic	5,988	71,854	574834.72					
	One Truck	2,148	25,774	206195.86		· · · · ·			
			100 000			an ang a nama a sa sa ang a nama a sa			
	Material	15,000	180,000						

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EXHIBIT 23

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	Unit	Units	Total
Tie Gang	Cost	Required	Cost
Spike Puller	44,588	3	133,764
Tie Cranes	81,844	5	409,220
Tie Remover/Inserter	187,434	4	749,736
Anchor Adjuster	79,925	2	159,850
Anchor Spreader	101,162	1	101,162
Spiker/Gauger	182,301	4	729,204
Production Rail Lifter	50,291	2	100,582
Bailast Regulator	116,251	4	465,004
Production/Switch Tamper	322,670	2	645,340
OTM Retriever	189,659	1	189,659
Spot Tamper	80,000	1	80,000
Production Switch Tamper	322,380	2	644,760
Double Broom	85,200	1	85,200
Scarifier	76,300	1	76,300
			4,569,781

	Unit	Units	Total
Rail Gang	Cost	Required	Cost
Speedswing	149,532	2	299,064
Multi-Crane	376,001	1	376,001
Spiker/Gauger	182,301	4	729,204
Spike Puller	44,588	3	133.764
Anchor Machine	84,113	2	16.226
Rail Heater	153,824	1	153,824
Plate Plucker	39,384	1	39,384
Brush Cribber	26,325	2	52,650
Tie Adzer	68,287	3	204,861
OTM Retriever	189,659	1	189,659
Prod Rail Saw	34,600	1	34,600
			2,381,237
EXHIBIT 24

	1				A CIPACIFIC	AND SOUTHE	IN FACIFIC	RAIN	1	1		
		NUMBER						AVE	AVE	GROSS	AVG.	HP-MIL
TRAIN		OF	TRAIN	TRAIN	GROSS	HORSEPOWER	HORSEPOWER	AVE.			SPEED	
TYPE	MONTH	+								ER TRN	(MPH)	RAT
							HOOKS				(MFH)	RAI
NTRM	Jan-96	2,813	3.622.374	4 133,007	13.521.977.116	41,009,558,110	1,499,766,259	1,288	41.1	3,733	27.34	3
NTRM	Feb-96	2,798	3,600,436	5 134,148	14,008,630,511		1,493,040,379	1,287	42.9	3.891	27.10	2.
NTRM	Mar-96	2,962	3,878,356	5 140,254	14,916,532,148	42,998,018,035	1,547,388,606	1,309	43.2	3.846	27.79	2.
NTRM	Apr-96	2,959	3,813,522	134,884	14,590,359,734	42,716,920,780	1,504,644,026	1,289	42.4	3,826	28.39	2
NTRM	May-96	3,029	3,813,595	5 138,174	14,642,388,121	43,174,184,375	1,558,688,585	1.259	42.4	3,840	27.70	2
NTRM	Jun-96	2,907	3,732,265	136,894	14,803,153,868	41,865,707,045	1,527,779,458	1,284	44.5	3,966	27.40	2.
NTRM	Jul-96	2,923	3,748,894	136,539	14,574,939,391	42,298,184,265	1,534,504,098	1,283	43.4	3.888	27.56	2.
NTRM	Aug-96	3,110	4,048,248	148,011	16,058,162,424	45,764,266,635	1,656,077,624	1,302	44.5	3,967	27.63	2.0
NTRM	Sep-96	2,920	3,836,280	135,552	15,399,213,386	44,210,257,700	1,546,757,828	1,314	44.4	4.014	28.58	2.0
NTRM	Oct-96	3,047	4,004,275	142,372	16,346,632,858	46,557,487,730	1,645,540,218	1,314	45.2	4,082	28.29	2.0
NTRM	Nov-96	2,812	3,691,064	132,357	14,868,427,674	43,573,122,045	1,550,981,158	1,313	44.1	4,028	28.09	2.9
NTRM	Dec-96	2,730	3,520,398	129,905	13,880,309,769	42,644,302,820	1,566,647,545	1,290	43.4	3,943	27.22	3.0
NTRM	Jan-97	2,717	3,455,343		13,445,507,277	40,240,584,825	1,552,117,199	1,272	43.2	3,891	25.93	2.9
NTRM	Feb-97	2,769	3,532,108	129,575	13,553,643,220	40,905,129,995	1,490,062,882	1,276	42.3	3,837	27.45	3.0
NTRM	Mar-97	2,999	3,831,489	136,725	14,322,394,754	44,663,831,540	1,575,011,202	1,278	42.0	3,738	28.36	3.1
TRM	Apr-9	2,942	3,877,910	139,404	14,712,097,700	45.442.014.735	1,612,733,738	1,318	41.7	3,794	28.18	3.0
TRM	May-97	3,016	4,014,683	141,242	15,058,175,959	46,€ 50.017.845	1,628,534,522	1,331	41.1	3,751	28.65	3.1
NTRM	Jun-97	2,969	3,883,824	143,362	14,624,616,636	44,7 5,773,870	1,632,820,783	1,308	40.7	3,766	27.42	3.0
ITRM	Jul-97	3,113	4,023,758	151,590	14,384,030,910	44,674,982,065	1,666,031,109	1,293	40.1	3,575	26.82	3.1
TRM	Aug-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
ITRM	Sep-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
TRM	Oct-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
TRM	Nov-97	0	0	0	0	0	0	0	0.0	0	0.00	
TRM	Dec-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
ITRM	YTD-96	35,010	45,309,707	1,642,096	177,610,727,000	517,278,246,145	18,631,815,784	1,294	43.5	3.920	27.76	2.9
TRM	YTD-97	20,525	26,619,115	976,009	100,100,466,456	Contraction of the second se	11,157,311,435	1,297	41.6	3,760	27.55	3.0
ANIF	Jan-96	8,434	4,150,159	253,420	24,122,936,594	41,292,422,810	2,519,894,788	492	77.1	5,813	16.39	1.7
ANIF	Feb-96	8,026	3,961,213	240,019	23,307,803,069	39,260,831,200	2,358,843,756	494	77.5	5,884	16.64	1.6
ANIF	Mar-96	8,559	4,338,646	259,748	25,596,239,235	42,633,697,815	2.542,517,847	507	77.8	5,900	16.77	1.6
ANIF	Apr-96	8,379	4,312,800	248,180	25,387,472,515	43,412,003,955	2,486,277,139	515	78.1	5,837	17.46	1.7
ANIF	May-96	8,697	4,436,773	257,912	26,376,290,397	45,271,732,460	2,613,467,085	510	79.0	5,945	17.32	1.7
ANIF	Jun-96	8,521	4,333,638	252,291	26,003,626,115	43,957,912,935	2.547.949.239	509	79.0	6,000	17.25	1.6
ANIF	Jul-96	8,477	4,320,416	251,463	25,834,350,169	45,316,538,085	2,613,203,962	510	79.1	5,980	17.34	1.7
ANIF	Aug-96	8,973	4,492,869	260,559	26,959,982,397	46,422,309,165	2,669,850,930	501	79.3	6.001	17.39	1.7
ANIF	Sep-96	8,414	4,324,386	244,508	25,903,249,024	45,569,597,580	2,551,845,340	514	79.0	5,990	17.86	1.76
ANIF	Oct-96	8,982	4,534,883	260,479	27,129,692,848	47,728,370,483	2,728,476,913	505	79.2	5,982	17.49	1.76
ANIF	Nov-96	8,290	4,229,392	253,608	25,068,051,162	44,070,808,585	2,634,430,796	510	78.0	5,927	16.73	1.76
ANIF	Dec-96	8,354	4,254,419	267,881	24,986,377,409	44,222,276,805	2,790,230,880	509	713	5.873	15.85	1.7
ANIF	Jan-97	8,496	4.071.074	253,337	23.665.509.2	41.774.454.455	2.585 677,615	479	76.3	5,813	16.15	1.7
ANIF	Feb-97	8,155	4,141,808	245,183	24,438,742,793	42,953,017,970	2.516,572.932	508	77.4	5,901	17.07	1.76
ANIF	Mar-97	9.022	4,571,717	268,410	26,933,495,962	47,564,492,150	2,766,239,213	507	77.5	5,891	17.19	1.7
ANIF	Apr-97	8,992	4,430,936	267,040	26,369,604,251	47,249,385,690	2.827.160.284	493	78.2	5,951	16.71	1.79
ANIF	May-97	9.401	4,428,511	270,083	26,573,424,274	46.566,037,145	2.816.512.609	471	78.7	6.001	16.53	1.75
ANIF	Jun-97	9,156	4,246,555	279,117	25.504.044.539	44,205,909,981	2,902,549,960	464	78.4	6.006	15.23	1.73
ANIF	Jul-97	9,227	4,154,989	303,565	24,896,493,651	43.013.695.355	3,115,353,846	450	78.1	5,992	13.81	1.73
ANIF	Aug-97	0	0	0	0	0	Ũ	0	0.0	0	0.00	0.00
NIF	Sep-97	0	0	0	0	0	0	0	0.0	0	0.00	0.00
NIF	Oct-97	0	0	0	0	0	0	- 0	0.0	0	0.00	0.00
NIF	Nov-97	0	0	0	C	0	0	0	0.0	0	0.00	0.00
NIF	Dec-97	0.	. 0	0	0	0	0	ol	0.0	0	0.00	01
					306.676.070.934	529,158,501,878		506	78.4	5.933	17.04	
	YTD-97				75.381.314.671	313,326,992,746		481			16.04	1.10

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		ONBRA	EU STATS	FOR UN	ION FACIFIC	AND SOUTHE	AUFACIFIC		.			
								A	41/5	CROCC	A.V/C	
		NUMBER						AVE.	AVE.	GROSS	AVG.	HP-MIL
TRAIN		OF	TRAIN	TRAIN	GROSS	HORSEPOWER	the second se	AVE.	CARS/		SPEED	
TYPE	MONTH	TRAINS	MILES	HOURS	TON MILES	MILES	HOURS	I/TRN	TRN	ER TRN	(MPH)	RAT
									-			
COAL	Jan-96	2,813	2,308,644	171,176		25,198,798,060	1,863,164,409	821	107.8	8,587	13.52	1.
COAL	Feb-96	2,512	2,043,515	138,372	17,677,511,107	22,210,459,465	1,496,361,844	814	109.0	8,651	14.84	1.
COAL	Mar-96	2,714	2,262,956	146,800		24,195,934,020	1,565,763,537	834	109.2	8,667	15.45	1.2
COAL	Apr-96	2,803	2,428,236	150,733	21,008,609,823	27,002,114,460	1,673,854,415	866	110.0	8,652	16.13	1.2
COAL	May-96	2,883	2,553,512	163,639	22,131,972,386	28,431,485,250	1,825,472,797	889	110.3	8,633	15.57	1.2
COAL	Jun-96	2.583	2,721,901	154,170	19,151,313,626	24,969,610,895	1,746,568,936	860	109.9	8,619	14.30	1.3
COAL	Jul-96	3,032	2,586,580	166,410	22,565,844,461	28,954,785,250	1,862,308,781	853	110.0	8,724	15.55	1.2
COAL	Aug-96	3,007	2,533,032	164,398	22,289,273,624	28,441,596,875	1,840,245,319	842	110.2	8,799	15.46	1.2
COAL	Sep-96	2,959	2,435,186	150,110	21,451,934,175	27,867,358,055	1,720,239,611	823	110.2	8,809	16.20	1.3
COAL	Oct-96	2,985	2,469,399	152,535	21,889,940,851	27,956,857,475	1,735,526,346	827	110.6	8,864	16.11	1.2
COAL	Nov-96	2,820	2.293,705	140,898	20,237,585,974	26,098,416,920	1,610,447,707	813	110.4	8,823	16.21	1.2
COAL	Dec-96	2,760	2.223.954	147,180	19.581,606,297	24,991,572,225	1,667,274,931	806	111.0	8,805	14.99	1.2
COAL	Jan-97	2.973	2,372,370	146,208	21,002,850,624	27,076,562,055	1,682,030,892	798	109.6	8,853	16.10	1.2
COAL	Feb-97	2.848	2.265,167	138,098	20.051.048.270	25,648,789,285	1,559,000,063	795	110.1	8,852	16.45	1.2
COAL	Mar-97	3.082	2,454,930	144,420	22.010.909.612	27.720.816.580	1.642.101.757	797	110.6	8,966	16.88	1.2
COAL	Apr-97	2.854	2.225.840	141,297	20,289,468,078	25,116,424,380	1.607.133.831	780	112.2	9,115	15.63	1.2
COAL	May-97	3,131	2.447.910	149,112	21,980,413,532	28,727,156,105	1,769,718,380	782	112.6	8,979	16.23	1.3
COAL	Jun-97	2,733	2.125.160	151,232	18,999,412,530	25.099.169.150	1,806,980,334	778	111.9	8,940	13.89	1.3
OAL	Jul-97	3.026	2.399.369	165.797	21,542,728,847	28,465,795,695	1,993,615,803	793	112.5	8,978	14.28	1.3
	Aug-97	3,020	2,333,503	0	0	0	0	0	0.0	0	0.00	0.0
COAL		0	0	0	0		ŏ	0	0.0	0	0.00	0.0
COAL	Sep-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
AL	Oct-97	0	0		0	0		0	0.0	0	0.00	0.0
JAL	Nov-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
COAL	Dec-97				247,424,49,970	316.318.988.950	20,607,228,633	838	109.9	8,721	15.35	1.2
COAL	YTD-96	33.871				187,854,713,250	12,060,581,060	789	111.4	8.955	15.58	1.2
COAL	YTD-97	20,647	16,290,740	1,030,104	145,876,831,493	107,004,713,230	12,000,001,000	- 105			10.00	
	100 00	0.40	746 776	47 654	A 721 EEE 120	7.087.691.865	477,550,517	846	83.3	6.611	14.84	1.5
GRAIN	Jan-96	846	715,775	47,651	4,731,666,139	6,656,994,425	451,691,082	848	81.5	6.938	14.74	1.4
GRAIN	Feb-96	793	672.237	44,890	4,664,011,054	8,514,586,100	561,493,492	850	84.6	6,813	15.16	1.4
GRAIN	Mar-96	1,011	859.756	55,578	5,857,459,781		501,133,160	768	84.7	6,909	15.21	1.5
BRAIN	Apr-96	924	709,734	45,914	4,903,803,814	7,623,784,895				6,913	16.18	1.5
GRAIN	May-96	738	495,320	30,721	3,424,338,484	5,304,482,185	327,877,597	671	83.6 84.4	7,045	15.35	1.5
GRAIN	Jun-96	591	397.948	25,287	2,803,379,638	4,154,921,380	270.722,451	673		7,045	14.30	1.4
GRAIN	Jul-96	631	420,396	28,159	2,982,379,743	4,539,977,800	306,804,269	666	84.3			1.5
GRAIN		530	347,585	22.267	COMPANY OF THE OWNER OWNE	3,707.920,575	243,166,288	656	86.3	7,205	15.25	1.4
GRAIN	Sep-96	304	203,214	12,634	1,511,443,168	2,316,440,950	148,099,509	668	87.7	7,438	15.64	1.5
GRAIN	Oct-96	567	457,790	30,085	3,619,928,573	5,530,684,465	371,116,429	807	84.6	7,907	14.90	
GRAIN	Nov-96	851	688,227	44,936	4,971,892,702	8,094,298,775	535,113,283	809	86.8	7.224	15.13	1.6
BRAIN	Dec-96	721	548,124	38,630	3,842,101,712	6,510,826,990	481,845,010	760	86.1	7,010	13.51	1.6
GRAIN	Jan-97	719	582 594	39,091	4,277,204,910	7,022,809,270	483,909,548	810	88.7	7.342	14.51	1.6
RAIN	Feb-97	749	683,502	42,705	5,081,980,937	8,493,125,865	547,702,600	913	88.1	7,435	15.51	1.6
RAIN	Mar-97	835	712,572	44,540	5,338,370,556	9,044,439,540	585,692,509	853	89.2	7,492	15.44	1.6
RAIN	Apr-97	712	540,929	31,520	3,864,187,861	6,662,390,255	399,745,350	760	57.2	7,144	16.67	1.7
RAIN	May-97	575	409,546	22,563	3,048,402,199	5,038,320,165	281,666,517	712	85.0	7,443	17.89	1.6
RAIN	Jun-97	561	376.634	23.525	2,666,374,845	4,311,262,050	272,458,787	671	84.1	7.079	15.82	1.6
RAIN	Jul-97	615	432,372	31.377	3,170,638,817	5,136,451,760	375,766,187	703	87.4	7,333	13.67	1.6
RAIN	Aug-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
RAIN	Sep-97	0	0	0	0	0	0	G	0.0	0	0.00	0.0
RAIN	Oct-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
RAIN	Nov-97	0		0	0	0	0	0	0.0	0	0.00	0.0
AIN	Dec-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
RAIN	YTD-96	8.507	6,516,106		45.816.668.526	70.042.610.405	4.676.613.087	766	84.6	7.031	14.98	1.5

1		NUMBER					Stark Shark	AVE.	AVE.	GROSS	AVG.	HP-MI
TRAIN		OF	TRAIN	TRAIN	GROSS	HORSEPOWER	HORSEPOWER	AVE.	CARS/	TONS	SPEED	TON-MI
TYPE	MONTH	TRAINS	MILES	HOURS	TON MILES	MILES	HOURS	TRN	TRN	ER TRN	(MPH)	RAT
GRAIN	YTD-97	4,766	3,738,149	235,321	27,447,160,125	45,708,798,905	2,946,941,498	784	87.5	7,342	15.51	1.
ORE	Jan-90	901	270,455	19,910	1.612.821.640	2.743.769.795	204,095,473	200	60.0	Ener	12.44	
ORE	Feb-96	901	269,046	21,070	1,722,517,939	2,703,733,375	214,900,737	300	69.8 72.7	5,963	13.44	<u> </u>
ORE	Mar-96	1,058	338,946	24.148	2,181,711,115	3.472.077.410	249,134,158	320	73.4	6,402	13.94	1.
ORE	Apr-96	1,126	339,109	24,963	2,262,633,525	3.578.587.735	273,735,061	301	71.1	6,672	13.07	1.
ORE	May-96	1,130	308,524	22,925	1,904,910,442	3,143,831,100	239,399,069	273	67.5	6,174	13.13	1.
ORE	Jun-96	1,110	298,377	22,405	1,796,688,586	3,068.120,655	238,422,571	269	66.0	6.022	12.87	1.
ORE	Jul-96	1,115	303,567	23,946	1,970,679,288	3.254,841,230	268,710,110	272	69.8	6.492	12.11	1.0
ORE	Aug-96	1,225	347,878	25,897	2,219,259,058	3,527,149,295	265,027,388	284	68.8	6,379	13.31	1.
ORE	Sep-96	1,064	310,354	21,182	2,005,140,241	3,240,013,730	222,210,304	292	68.3	6,461	14.58	1.0
ORE	Oct-96	1,147	316,338	23,692	1,937,343,991	3,163,335,885	239,321,339	276	66.3	6,124	13.22	1.6
ORE	Nov-96	946	277,190	20,167	1,686,706,447	2,769,714,525	201,429,627	293	65.0	6,085	13.75	1.0
ORE	Dec-96	821	244,736	19,490	1,619,080,492	2,576,084,705	213,009,425	298	71.1	6,616	12.09	1.5
ORE	Jan-97	817	243.038	18,533	1,552,908,480	2,594,904,295	195,597,440	297	68.8	6,390	13.27	1.6
ORE	Feb-97	826	288,665	19,713	1,858,047,157	3,161,371,815	217,665,718	349	72.3	6,437	14.52	1.7
ORE	Mar-97	935	295,581	20,623	1,977,358,020	3,177,324,595	215,830,601	316	70.5	6,690	14.72	1.6
ORE	Apr-97	1,006	309,432	23,153	2,051,095,706	3,330,936,255	247,415,547	308	70.1	6,629	13.46	1.6
ORE	May-97	1,167	354,902	25,551	2,390,302,601	4,170,986,875	289,766,323	304	73.8	6,735	14.39	1.7
ORE	Jun-97 Jul-97	1,144	330,312 363,071	24,498	2,197,839,279	3,689,792,555	262,814,188	289	74.1	6,654	14.04	1.6
ORE	Aug-97	0	303,071	29,594	2,405,668,049	4,216,617,700	333,334,034	328	78.0	6,626	12.65	1.7
ORE	Sep-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
ORE	Oct-97	0	0	0	0	0	0	- 0	0.0	0	0.00	<u> </u>
ORE	Nov-97	0	0	0		0	0	- 0	0.0	0	0.00	0.0
ORE	Dec-97	0	0	0			0	- 0	0.0	0	0.00	0.0
ORE	YTD-96	12.544	3.624,520	269,794	22.919,492.764	37,241,259,440	2.829.395.262	289	69.2	6.323	13.16	1.6
ORE	YTD-97	7,002	2,185,001	161,664	14,433,219,292	24,341,934,090	1,762,423,851	312	72.8	6,606	13.81	1.6
LOCAL	Jan-96	11,669	1.021.734	95,828	2.725.233.275	6.635.066.760	545.620.561	88	37.7	2.667	12.16	2.4
LOCAL	Feb-96	11,058	954,106	89,050	2,530,653,444	6.051,457,085	498,875,418	86	36.4	2,652	12.13	2.3
LOCAL	Mar-96	11,818	1,028,172	95,723	2,763,554,272	6,534,738,535	540,257,225	87	38.1	2,688	12.10	2.3
LOCAL	Apr-96	11,807	1,001,389	94,321	2,739,500,792	6,483,933,530	536,262 36	85	37.9	2,736	12.09	2.3
OCAL	May-96	11,775	989,232	94,072	2,687,666,255	6,415,019,845	538,073,453	84	37.7	2,717	11.92	2.3
OCAL	Jun-96	10,758	933,449	87,595	2,614,087,547	6,276,473,310	517,578,556	87	38.0	2,786	12.13	2.4
OCAL	Jul-96	10,985	925,223	88,607	2,558,077,699	6,384,397,525	539,231,848	84	37.6	2,765	11.84	2.5
OCAL	Aug-96	11,157	916,598	90,869	2,466,993,616	6,158,122,225	539,517,786	82	36.8	2,691	11.41	2.5
OCAL	Sep-96	10,259	854,440	84,043	2,353,906,466	5,844,508,150	507.641,952	83	37.7	2,755	11.51	2.4
OCAL	Oct-96	11,278	947,145	92,779	2,606,917,373	6,520,909,500	573,497,041	84	37.6	2,752	11.3;	2.5
OCAL	Nov-96	9,815	809,588	80,391	2,194,957,050	5,575,133,355	499,379,011	82	37.5	2,711	11.16	2.5
OCAL	Dec-96 Jan-97	9,513	781,257 831,231	79,440 82,756	2,037,873,082	5.282,582,325	489,895,172	82	36.2	2,608	10.78	2.5
OCAL	Feb-97	9,761	802,465	78,111	2,067,779,804	5,378,094,635 5,177,492,195	491,862,040 465,400,232	80	34.5	2,488	10.93	2.6
OCAL	Mar-97	10,526	864,771	83,479	2,195,064,136	5,667,813,145	465,400,232 501,708,950	82 82	34.3 35.2	2,466	11.12	2.62
OCAL	Apr-97	10.520	864,294	85,479	2.208.272.035	5,632,262,960	514,566,351	81	35.2	2,538	11.30	2.5
OCAL	May-97	10,690	871,233	86,628	2.256.812.543	5.874.311.240	530,017,604	81	35.6	2,555	11.08	2.5
OCAL	Jun-97	10,050	847.249	87,383	2.244,730,428	5.692.841.840	537 504 659	83	35.9	2,590	10.59	2.5
OCAL	Jul-97	9.963	808,359	89,941	2.211.446.255	5.440.711.730	554.501.431	81	36.4	2.736	9.81	2.4
OCAL	Aug-97	0	0	0	0	0	0	0	0.0	2,730	0.00	0.00
OCAL	Sep-97	0	0	0	0	0	0	0	0.0	0	0.00	0.00
OCAL	Oct-97	0 .		0	0	0	0	0	0.0	0	0.00	0.0
OCAL	Nov-97	0	0	0	0	0	0	0	0.0	0	0.00	0
OCAL	Dec-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0

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			ED STATS									
		NUMBER						AVE.	AVE.	GROSS	AVG.	HP-MIL
RAIN		OF	TRAIN	TRAIN	GROSS	HORSEPOWER		AVE.	CARS/		SPEED	
YPE	MONTH	TRAINS	MILES	HOURS	TON MILES	MILES	HOURS	I/TRN	TRN	ER TRN	(MPH)	RAT
OCAL	YTD-96	131,892	11,167,333	1 072 717	30,279,420,871	74 100 240 445	6 226 921 260					
OCAL		72,190	5.889.602	593,761	15,162,844,845	74,162,342,145	6,325,831,259 3,595,561,267	85	37.5	2,711	11.72	2
UCAL	110-57	12,100	0,000,002		13,102,044,045	30,003,321,145	3,393,301,207	02	35.3	2,575	10.81	2.
THER	Jan-96	487	110,906	7,765	277.771.895	619,420,660	41,831,208	228	32.1	2.505	14.81	2.
THER		493	122.529	8,921	279,557,310	720,517,885	52,129,756	249	30.3	2.282	13.82	2.
THER		551	153,060	10.243	361,269,063	983,328,860	62,759,983	278	31.3	2,360	15.67	2.
THER	Apr-96	587	148,199	10,065	340,712,135	957.541,645	60,815,010	252	30.1	2,299	15.75	2.
THER	May-96	681	161,712	10,941	251,768,910	927.930,510	63.073.341	237	28.3	2,175	14.71	2.0
THER		631	146,382	10,763	302,242,416	882,835,600	62,471,422	232	27.7	2,065	14.13	2.9
THER		701	168,661	11,477	353,405,629	1,010,244,670	66,696,617	241	28.6	2,095	15.15	2.0
THER		708	182,453	12,118	395,912,124	1,149,330,654	72,945,299	258	28.5	2,170	15.76	2.9
THER		669	167,299	10,875	381,115,948	1,125,212,589	70,187,381	250	30.7	2,278	16.03	2.9
THER		676	142,948	10,334	287,489,295	799,452,896	58,476,205	211	29.5	2,011	13.67	2.
THER		520	125,542	9.019	265,677,578	801,587,599	56,530,839	241	26.5	2,116	14.18	3.0
THER		463	118,301	8,228	272,129,972	924,128,635	54,739,284	256	32.7	2,300	16.88	3.4
THER		623	162,274	10,619	388,711,198	1,222,128,110	70,532,429	260	31.0	2,395	17.33	3.1
THER	Feb-97	592	155,662	10,481	316,988,621	1,083,439,795	68,799,010	263	27.8	2,036	15.75	3.4
THER	Mar-97	732	221,216	13,103	485,313,147	1,577,762,665	88,921,937	302	28.0	2,194	17.74	3.2
THER	Apr-97	708	186,257	11,694	456,416,998	1,232,117,710	71,991,375	263	39.1	2,450	17.11	2.7
THER		645	160,559	10,487	435,206,181	1,083,327,165	66,553,277	249	36.3	2,711	16.28	2.4
THER	Jun-97 Jul-97	561 457	150,707	9,617	409,466,925	1,028,479,378	60,738,362	269	36.1	2,717	16.93	2.5
THER		457	110,529	9,002	292,205,663	716,835,172	57,139,254	242	35.7	2,644	12.55	2.4
THER	Sep-97	0	0	0	0	0	0		0.0	0	0.00	0.0
THER	Oct-97	0	0	0	0	0	0	0	0.0	0	0.00	0.0
THER	Nov-97	0	0	0	0	0	0		0.0	0	0.00	0.0
THER	Dec-97	0	0	0	0	0	0		0.0	0	0.00	0.0
	YTD-96	7,167	1,747,992	120,798	3,869,052,275	10.901.532.203	722.656.345	244	29.6	2.213	15.09	2.8
	YTD-97	4,318	1,147,204	75.003	2,784,308,733	7.944.089.995	484.675.644	266	33.2	2.427	16.39	2.8
UTO	Jan-96	949	754,640	31,848	2,909,724,087	6.627,979,920	275,001,564	795	54.1	3,856	24.10	2.2
UTO	Feb-96	951	736,131	32,361	3,074,339,623	6,438,075,205	280,995,894	774	57.7	4,176	22.91	2.0
JTO	Mar-96	876	713,627	29,405	2,787,402,981	6,237,683,360	253,254,582	815	55.0	3,506	24.63	2.2
JTO	Apr-96	951	798,090	31,750	3,141,013,255	7,112,871,355	279,897,874	839	54.0	3,936	25.41	2.2
JTO	May-96	1,018	876,465	35,295	3,490,058,699	7,988,358,050	317,852,336	861	54.8	3,982	25.13	2.2
JTO	Jun-96	1,032	858,219	35,358	3,493,658,095	8,014,471,545	323,426,857	832	56.2	4,071	24.78	2.2
OTL	Jul-96	776	569,298	22,976	2,278,053,306	6.026,713,105	236,606,427	734	55.6	4,00;	25.47	2.6
JTO	Aug-96	937	717,914	28,345	2,858,475,318	7,223,997,005	281,263,139	766	54.8	3,94	25.68	2.5
JTO	Sep-96	962	818,800	33,194	3,427,689,800	8,391,467,715	334,816,644	851	57.1	4,*.*;	25.06	2.4
JTO	Oct-96	1.076	931,415	38,126	3,814,128,428	9,081,917,525	368,713,215	866	55.6	4,0'15	24.63	2.3
ITO	Nov-96	976	876,809	37.022	3,647,031,352	8,539,316,295	356,875,520	898	56.5	4,159	23.93	2.3
TO	Dec-96	959	853,105	38,5,5	3,582,480,813	8,421,052,040	379,907,389	890	56.9	4,199	22.17	2.3
TO	Jan-97	930	732,763	34,289	2.994,972,136	7,058,250,605	330,210,122	788	55.3	4,087	21.38	2.3
TO	Feb-97	1,018	849,903	37,070	3,575,183,878	8,122,913,350	350,895,015	835	57.5	4,207	23.15	2.2
TO	Mar-97	1,101	959,053	41.047	3,941,765,559	9,307,284,825	394,188,004	871	56.7	4,110	23.61	2.3
TO	Apr-97	1,061	931,508	39,563	3.818.415.000	9,172,895,385	387,834,279	878	56.5	4,099	23.65	2.4
TO	May-97	1.344	1.066,718	46.026	4.318,687,607	10,694,123,605	460,685,500	794	55.7	4.049	23.21	2.4
TO	Jun-97 Jul-97	1,375	1,091,721 842,913	49,489	4.390.034.518	10,618,757,955	480,593,277	794	55.8	4.021	22.10	2.4
TO	Aug-97	0	0	40,864	3,335,775,018	8.042.411.865	387,533,135	724	53.7	3,957	20.75	2.4
TO	Sep-97	0.	. 0	0	0	0	0	0	0.0	0	0.00	0.00
TO	Oct-97	0.	0	0	0		0	-0	0.0	0	0.00	0.00
TO	Nov-97	0		0	- 0	0	0	0	0.0	0	0.00	0.00
	1.101-01	U	0	0	0	U	U	UI	0.0	U	0.00	0.0

		NUMBER						AVE.	AVE.	GROSS	AVG.	HP-MILE
TRAIN	+	OF	TRAIN	TRAIN	GROSS	HORSEPOWER	HORSEPOWER	AVE.	CARS/	TONS	SPEED	TON-MILE
TYPE	MONTH	TRAINS						I/TRN		ERTRN		RATIC
_												
AUTO	Dec-97	0	0	0 0	0	0	0	0	0.0	0	0.00	0.0
AUTO	YTD-96	11.463	9.504.513	394.244	38.504.055.757	90,103,903,120	3.688.611.441	829	55.7	4.051	24.43	2.3
AUTO	YTD-97	7,994	6,474,579	288,347	26,374,833,716	63,016,637,590	2,791,939,332	810		4,074	22.57	2.3
TOTAL	Jan-96	28,912	12,954,687	760,606	69,726,885,127	131,214,707,980	7,426,924,779	448	67.9	5,382	17.67	1.80
TOTAL	Feb-96	27,532	12,359,213	708,832	67,265,024,057	124,508,305,245	6,846,838,866	449	67.9	5,443	18.18	1.8
TOTAL	Mar-96	29,549	13,573,519	761,900	74,077,871,860	135,570,064,135	7,322,569,430	459	68.7	5,458	18.51	1.8
TOTAL	Apr-92	29,536	13,551 079	740,809	74,374,105,593	138,887,758,355	7,316,619,921	459	69.0	5,488	18.98	1.8
TOTAL	May-96	29,951	13,64,133	753,679	75,009,393,694	140,657,023,775	7,483,904,263	456	69.4	5,497	18.79	1.8
TOTAL	Jun-96	28,133	12,927,179	724,762	70,968,149.891	133,190,053,365	7,234,919,490	460	69.1	5,490	18.41	1.8
TOTAL	Jul-96	28,640	13,043,035	729,576	73,117,729,686	137,785,681,930	7,428,066,112	455	70.3	5,606	18.55	1.8
TOTAL	Aug-96	29,647	13,586,577	752,463	75,752,322,279	142,394,692,429	7,568,093,773	458	69.7	5,576	18.82	1.8
TOTAL	Sep-96	27,551	12,949,959	692,098	72,433,692,208	138,564,856,469	7,101,798,569	470	69.7	5,593	19.51	1.9
TOTAL	Oct-96	29,758	13,804,193	750,453	77,632,074,217	147,339,015,959	7,720,667,706	464	69.9	5.624	19.08	1.90
TOTAL	Nov-96	27,030	12,991,517	718,397	72,940,329,939	139,522,398,099	7,445,187,941	481	69.8	5,614	18.74	1.91
TOTAL	Dec-96	26,321	12,544,294	729,321	69,801,959,546	135,572,826,545	7,643,549,636	477	69.7	5,564	17.74	1.9
TOTAL	Jan-97	27,616	12,450,687	713,944	69,395,443,630	132,367,788,250	7,392,937,285	451	69.3	5,574	17.90	1.91
TOTAL	Feb-97	26,718	12,719,280	70,936	70,854,374,520	135,545,280,270	7,216,098,452	476	69.3	5,571	18.78	1.91
TOTAL	Mar-97	29,232	13,911,329	752,346	77,204,671,746	148,723,765,040	7,769,694,173	476	69.2	5,550	19.14	1.93
TOTAL	Apr-97	28,933	13,367,106	739,136	73,769,557,629	143,838,427,370	7,668,580,755	462	68.6	5,519	18.76	1.9
TOTAL	May-97	29,969	13,754,062	751,692	76,061,424,896	148,804,280,145	7,843,454,732	459	68.8	5,530	18.97	1.96
TOTAL	Jun-97	28,750	13,052,162	768,221	71,036,519,700	139 421,986,779	7,956,460,350	454	67.6	5,443	17.52	1.96
TAL	JUL-97	28,673	13,135,360	821,728	72,238,987,210	139,707,501,342	8,483,274,799	458	68.6	5,500	16.47	1.93
JTAL	Aug-97	0	0	0	0	0	0	0	0.0	0	0.00	0.00
TOTAL	Sep-97	0	0	0	0	0	0	0	0.0	0	0.00	0.00
TOTAL	Oct-97	0	. 0	0	0	0	0	0	0.0	0	0.00	0.00
TOTAL	Nev-97	0	0	C	0	0	0	0	0.0	0	0.00	0.00
TOTAL	Dec-al	0	0	0	0	0	0	0	0.0	0	0.00	0.00
TOTAL	YTD-96	342,560	157,930,385	8.822,895	873,099,538,097	1,645,207,384,286	88,539,140,486	461	69.3	5,528	18.58	1.88
TOTAL	YTD-97	199,891	92.389.985	5.253.002	510,560,979,331	988,409,029,196	54.330.500.546	462	68.8	5.526	18.19	1.94



UNION PACIFIC CORP., et al.,-MERGER-SOUTHERN PACIFIC TRANS. CO., et al. Finance Docket No. 32760 (Sub-No. 25)

APPENDIX TO PETITION FOR REVIEW OF ARETRAL AWARD

(Volume One)

ENTERED Office of the Secretary 1 3 1997 Public Record

Donald F. Griffin Assistant General Counsel Brotherhood of Maintenance of Way Employes 10 G Street, N.E., Suite 460 Washington, DC 20002 (202) 638-2135

Attorney for Brotherhood of Maintenance of Way Employes

Dated: November 12, 1997

APPENDIX OF EXHIBITS

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(Arbitration Briefs)

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UP Brief (with proposed implementing agreement)2
(Selected BMWE Exhibits to Arbitrator)
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Articles XIII, XIV and XVI of BMWE-NCCC agreement of September 26, 1996
Excerpts of PEB 219 report re: system gangs
Relevant CIC decisions
UP exercise of savings clause re: system gangs
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(Selected UP Exhibits to Arbitrator)

Current and Proposed Schedule Side-by-Side Comparison
Schedule of Wages
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Tie Gang Costs 9064
Curve Rail Gang 9011 Costs
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Gangs 9011 and 9061 Costs for August 1995 through July 1996
Mechanic Cost Sheets
Equipment Cost Sheets
Year-to-date train hours

BEFORE A NEUTRAL REFEREE APPOINTED PURSUANT TO ARTICLE I, SECTION 4 OF THE <u>NEW YORK DOCK</u> CONDITIONS

In re:

BROTHERHOOD OF MAINTENANCE OF WAY EMPLOYES

STB Finance Docket No. 32760

and

UNION PACIFIC RAILROAD COMPANY

BRIEF OF BROTHERHOOD OF MAINTENANCE OF WAY EMPLOYES

Donald F. Griffin Asst. General Counsel Brotherhood of Maintenance of Way Employes 10 G Street, N.E., Suite 460 Washington, DC 20002 (202) 638-2135

Date September 1997

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EXHIBIT 1

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On February 4, 1997, the Union Pacific Railroad Company ("UP") served notice upon the BMWE General Chairmen of its intention to use the implementing arrangement processes of Article I, Section 4 in <u>New York Dock</u>¹⁷ to create a new system gang agreement covering the former UP (proper), Southern Pacific Transportation Company (Pacific Lines) ("SP") and Denver and Rio Grande Western Railroad ("DRGW"). (UP's Notice is located at Tab 1 of the Appendix of Exhibits (hereafter "Tab ____")). What UP intends through this notice is to obtain the full panoply of "PEB 219" style production gang rules that it voluntarily waived "bree times, once in 1991, again in the national agreement with BMWE on September 26, 1996 and, finally, in its agreements covering the DRGW and the SP, effective July 5, 1997. UP's notice raises the following issues for resolution by this Neutral.

ISSUES PRESENTED

- Does the UP's notice of February 4, 1997 concern a "transaction" under Section 1(a) of <u>New York Dock</u>?
- 2. If the UP's notice does concern a transaction, is it necessary to abrogate Article XVI of the September 26, 1996 BMWE-NCCC agreement that applies to UP, SP and DRGW; abrogate the relevant SP and DRGW system production gang agreements; and modify the UP system production gang agreements in order to carry out the transaction?

¹/The employee protective conditions set forth in <u>New York Dock Ry.--Control--</u> <u>Brooklyn Eastern Dist. Term.</u>, 360 I.C.C. 60, <u>affd sub nom.</u>, <u>New York Dock Ry. v. U.S.</u>, 609 F.2d 83 (2d Cir. 1979).

3. If it is necessary to abrogate all of the above agreements, which arrangement is more fair and equitable to the interests of the affected employees: BMWE's or UP's?

STATEMENT OF FACTS

In order to fully understand the import of UP's notice, it is necessary to review the collective bargaining history of system operations on each under each of these carriers and juxtapose that history to the national "evolution" of regional and system gang rules from Presidential Emergency Board No. 211 ("PEB 211") onward. Following the history, we will present a synopsis of the parties' negotiations leading up to this arbitration.

- I. THE APPLICABLE RULES REGARDING THE OPERATION OF REGIONAL AND SYSTEM PRODUCTION GANGS IN THE MAINTENANCE OF WAY DEPARTMENT
 - A. Union Pacific^{2/}

System gangs have been operated on the UP for at least 60 years. (Testimony of Gary Lilly before Presidential Emergency Board No. 229 ("PEB 229") at 1150. (Tab 2). The present system gang rules on UP grow from the parties' agreement dated February 9, 1981. That agreement and subsequent changes to it, provide for the

following:

^{2/}The term "Union Pacific" as used in this brief means that portion of the rail carrier operating from Omaha, Nebraska in the east to Seattle, Washington and Portland, Oregon via Ogden, Utah in the northwest and Los Angeles, California via Ogden in the southwest, <u>i.e.</u>, the UP as it existed prior to its merger with the former Western Pacific Railroad and Missouri Pacific Railroad in the early 1980's.

Seniority group 26 containing five seniority classes, System Gang Foreman, System Assistant Extra Gang Foreman, System Gang Track Machine Operator, System Gang Truck Operator/Bus and System Extra Gang Laborer. Seniority group 20 contains Roadway Equipment Operators and Helpers. On August 1, 1991, BMWE and UP agreed to create Seniority Group 27 to include certain classes of employees and rates of pay applicable to those employees assigned to work with the carrier's Plasser Rail Welding superjack machines.

Systemwide operation of the following: System Steel Gangs, System Switch Gangs, System Welding and Glueing Gangs, System Curve Relay Gangs, System Pick-UP and Distribution Gangs, System Sledding Gangs, System Tie and Ballast Gangs and System Surfacing and Lining Gangs.

- System Gang Foremen and Assistant Foremen assigned to "rail laying, tie ballast, switch gang, rail and tie distribution, and rail pick-up will be selected from available qualified employees in the Track Subdepartment." (Rule 19(f) of the BMWE-UP collective bargaining agreement ("CBA").
- Recall from furlough of "the senior system gang foreman with maximum experience and specialization in the type of work involved" even though senior employees in the class in Group 26 remain furloughed. (Rule 20(I)).

Rule 23(a) mandates that an employee refusing recall to a Group 26 or 27 position from furlough will forfeit seriarity in all classes within the

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maintenance of way department. Finally, Rule 20(e) permits the forced assignment of employees to positions in the carrier's system gangs.

UP presently headquarters its system gangs "on line", that is, the designated work site for the day's work. (Rule 30(a)). Employees in gangs headquartered on line are paid a per diem of \$42.50 for each calendar day of the week. Employees receiving the per diem are not entitled to other compensation except for that provided in Rule 36, Section 6, which provides a "transportation allowance" to employees when the reporting site is changed. Travel expenses incurred by employees traveling to and from the gangs on the their rest days are reimbursed according to the formula in Article XIV of the September 26, 1996 agreement between BMWE and National Carriers' Conference Committee ("NCCC"), UP's representative in the recent round of bargaining under the Railway Labor Act, 45 U.S.C. §151, et seq. ("RLA"). (Tab 4.)

UP's system gangs operate over those seniority districts set forth in the parties agreement of August 23, 1972. Following the UP's acquisition of the WP, the BMWE and UP made numerous agreements that provided for UP system gang operations on the former WP territory both before and after the merger authorized in this docket. (Tab 4). Indeed the movement of UP system gangs to the former WP territory became so commonplace that the parties created the "standard conditions" to cover such moves.

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B. Southern Pacific^{3/}

SP operates a "System Steel Gang" (in place since 1961), "Regional Mechanized Production Gangs" (in place since 1978) and "All Division" surfacing gangs (in place since 1988). (Tab 5). Under the agreements creating these gangs, assignment to positions in each gang are based upon a comparison of the bidding employees' respective home division seniority rights. (In the All Division surfacing gangs, the successful applicants for the machine operator positions agree to stay on the positions for at least six months, unles's replaced by a senior employee's displacement through the normal exercise of seniority. Employees assigned to these gangs receive meal, lodging and travel expenses pursuant to the terms of Articles XIII and XIV of the BMWE-NCCC agreement of September 26, 1996.

C. Denver & Rio Grande Western

The DRGW operates a system rail and a system tie gang pursuant to the terms of two agreements signed on June 9, 1995. (Tab 7). Assignment of employees to either gang is based upon a comparison of their respective home division seniority. If either gang is moved from one Section Laborer's Seniority district to another, or from one Extra Gang Seniority District to another, an employee recalled to service with the

³⁷The term "Southern Pacific" as used in this brief means that portion of the rail carrier operating from Portland, Oregon in the north to Ogden, Utah in the east and El Paso, Texas in the southeast. Also, during negotiations regarding UP's notice seeking to create regional and system production gangs, UP and the BMWE General Chairman representing SP and the former Western Pacific Railroad ("WP") tentatively agreed upon an implementing arrangement that would place the WP territory under the terms of the SP-BMWE CBA.

gang may exercise seniority back to the "home" division rather than moving with the gang. Employees also have the right to freely bid and bump onto and off the gangs subject to the standard rules governing exercises of seniority.

Employees assigned to the gangs are paid a travel allowance as provided in Article XIV of the BMWE-NCCC agreement of September 26, 1996. Employees assigned to a system gang may make an election at each assigned work location for meal and lodging reimbursement schemes from among three options:

(1) accept per diem meal and lodging allowances;

(2) accept direct billing of lodging (based upon double occupancy) for 5 days per week, meal allowance for 7 days per week and \$42.50 per weekend return home allowance; or

(3) accept direct billing of lodging (based upon double occupancy) and meal allowance for seven days.

While UP, SP and DRGW operate under unique regional and system gang rules today, all three of these carriers have been involved in "national" rounds of bargaining regarding the development of these gangs. In order to understand where these three carriers stand in relationship to other rail carriers today as well as understand the

D. The Evolution of System and Regional Gangs as a "National" Rule" from PEB 211 Onwards

significance of UP's <u>New York Dock</u> notice, it is essential to review the "national handling" of the system and regional production gang issue.^{4/}

1. PEB 211

PEB 211 was appointed on July 15, 1986, to investigate the dispute between the BMWE and the NRLC arising out of BMWE's and the carriers' Section 6 notices of April 1984. (Tab 8). The carriers sought a recommendation from the Board in favor of the establishment of regional and system gangs in both the maintenance of way and signal departments. PEB 211 Report at 23. However, the Board agreed with BMWE that the "present rules should remain in effect until changed at the local level." Id. at 24. The Board also recommended that the parties attempt to resolve their dispute through an advisory factfinding mechanism. Id.

2. PEB 219 and the Contract Interpretation Committee

The factfinding mechanism proposed by PEB 211 did not work. Subsequently in April 1988, BMWE and the carriers served Section 6 notices secking to amend their various CBAs. Negotiations were unsuccessful; therefore, on May 7, 1990, the President appointed Emergency Board No. 219 ("PEB 219) to investigate the dispute. (Tab 9). The carriers reiterated their earlier request to PEB 211 regarding the right to establish regional and system gangs. PEB 219 Report at 56-57. This time the Board agreed with the carriers and recommended a process, ending in binding arbitration, for

⁴'The term "national handling" is used here to mean collective bargaining conducted between representatives of the BMWE and either the National Railway Labor Conference ("NRLC") or NCCC as designated representative for all or most of the nation's Class I rail carriers.

the creation of regional and system gangs. <u>Id.</u> at 100-101. Also, PEB 219 recommended the creation of a "Contract Interpretation Committee" ("CIC") to oversee the implementation of its contractual recommendations. <u>Id.</u> at 101-102.

PEB 219 issued its report on January 15, 1991. The report did not provide a basis for voluntary agreement between BMWE and the carriers represented by the National Carriers' Conference Committee ("NCCC"). On April 17, 1991, several unions, including BMWE, initiated a strike against the NCCC-represented carriers. Congress stopped the strike by legislation the next day. The legislative fix provided by Congress in Public Law No. 102-29 was the creation of a Special Board charged with responding to: (1) requests for interpretation or clarification of the PEB 219 report and (2) requests for modification of the report. Pub. L. 102-29 at §3. In order for a party to obtain a modification of a PEB 219 recommendation, the party had to show that the original recommendation was "demonstrably inequitable or was based on a material error or material misunderstanding." Id. Congress further provided that 10 days after the final report of the Special Board, the recommendations of PEB 219 as interpreted and/or modified, would be binding on the parties to the same extent as if they had been agreed to under the Railway Labor Act. Id.

BMWE asked the Special Board to clarify the PEB 219 recommendations regarding regional and system gangs. The Special Board referred all of BMWE's questions to the CIC.

On August 22, 1991, BMWE and the NRLC selected Richard Kasher to serve as the neutral member of the CIC. Prior to the end of 1991, Mr. Kasher issued two

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decisions: one concerned the scope of arbitration under regional and system production gang recommendations of PEB 219 (Article XI); the other answer concerned whether or not there were "savings clauses" in the arrangement imposed by Public Law No. 102-

29. (Tab 10). On November 6, 1991, Mr. Kasher held

that all subject matters contained in a carrier's proposal to establish regional or system-wide gangs, including the issue of how seniority rights of affected employees will be established, are subject to the expedited arbitration procedures contained in Section 11. BMWE counterproposals, that are subject matter related to a carrier's proposals regarding the establishment of regional or system-wide gangs, would also, logically, fall within a Section 11 arbitrator's jurisdiction.

In other words, the arbitration used to establish the rates of pay, rules and working conditions applicable to regional or system production gangs created under Section 11 would amount to compulsory interest arbitration. On December 4, 1991, Mr. Kasher held that the arrangement imposed in Public Law No. 102-29 contained savings clauses that "give the Carriers an option to (1) retain existing rules and conditions applicable to regional and system-wide gangs or to (2) elect, in their stead and in the establishment of new regional and system-wide gangs, to notice their intention to establish such gangs under the rules and conditions which were recommended by PEB No. 291 [sic]." On December 12, 1991 the UP informed BMWE that it was saving its existing system gang rules. (Tab 11). DRGW followed on January 31, 1992. (Tab 12) The Carriers that selected the PEB 219 regional and system production gang procedures were the Burlington Northern, Atchison, Topeka and Santa Fe and the

former Norfolk and Western portion of Norfolk Southern.⁵⁷ Pursuant to Public Law No. 102-29, BMWE and the carriers created the "Imposed Agreement" of February 6, 1992. (Tab 13).

The SP followed a somewhat different route since it obtained wage relief from the Special Board. The parties agreement of October 1, 1991 provided that SP would "snap-back" to the terms of the Imposed Agreement effective January 1, 1996. On January 3, 1996, SP wrote to BMWE and elected not to "snap-back" to the PEB 219 procedures for creating system gangs. (Tab 14).

3. PEB 229 and the September 26, 1996 Agreement

BMWE served Section 6 notices on those carriers that had participated in the PEB 219 round on November 1, 1994. BMWE sought to bargain its issues on a carrier by carrier basis, in contrast, the carriers sued BMWE to compel "national handling" of BMWE's Section 6 notices. The litigation dragged on and the parties were unable to reach a voluntary settlement of any issues. Finally, on May 16, 1996, the President appointed Emergency Board No. 229 ("PEB 229") to investigate the dispute and make recommendations. The Board convened on May 28, 1996, the day that the U.S. District Court held that bargaining between BMWE and the carriers must proceed on a "national" basis. PEB 229 Report at 3. (Tab 15).

⁵On December 4, 1991, Mr. Kasher also held "that individual carriers, even those under common control, who serve and receive separate Section 6 notices are entitled to "save" existing regional or system gang rules or to opt for the procedures recommended in Section 11 of PEB 219's Report."

The carriers sought to reverse the CIC's decision regarding the exercise of savings clauses on regional and system production gangs by obtaining a recommendation that would permit them to use the PEB 219 rules <u>and</u> keep the existing rules as well. (Tab 16). Conversely, BMWE sought substantial limitations on the carriers' operation of regional and system production gangs. On June 23, 1996, PEB 229 made recommendations regarding regional and system gangs created pursuant to the PEB 219 processes; however the Board expressly stated "[t]his recommendation is intended to continue the use of regional and system gangs on Carriers which timely opted to create such gangs after the implementation of the recommendations of PEB No. 219, <u>but not to extend their use to Carriers which opted to operate under other local provisions.</u>" PEB 229 Report at 37 (emphasis added).

Subsequently, the parties reached an agreement based upon the PEB 229 recommendations. That agreement, dated September 26, 1996, to which UP was a party through its agent the NCCC, adopted <u>verbatim</u> in Article XVI, Section 6, the PEB 229 recommendation that did not extend the new regional or system gang rules to carriers which opted to retain their old agreements in 1991.⁶⁷ On July 5, 1997 UP settled Section 6 notices served upon SP and DRGW after the September 26, 1996 agreement be adopting that agreement's terms as if SP and DRGW were original signatories thereto. (Tab 17).

⁶/The agreement was signed 2 weeks after the Surface Transportation Board ("STB") served its written decision approving the UP-SP merger.

The foregoing shows that UP, SP and DRGW all operate regional and system production gangs today. All three carriers participated in PEB 219, yet they chose to retain their existing rules. UP attempted to convince PEB 229 that it should have both its old rules and the PEB 219 rules, was rebuffed by the Board and agreed to retain its old rules exclusively. The SP and DRGW portions of the UP also agreed voluntarily to keep their old rules.

II. THE PARTIES' BARGAINING HISTORY OVER UP'S FEBRUARY 4, 1997 NEW YORK DOCK NOTICE

UP filed an application with the Interstate Commerce Commission ("ICC") on November 30, 1995 seeking Commission approval of UP's merger with SP and the other carriers within its corporate family (DRGW, St. Louis Southwestern and SPCSL). UP's application contained an "Operating Plan" that proposed, among other things, the operation of system gang operations over UP, SP, and DRGW under the terms of the UP-BMWE system gang rules. (Tab 18.) On August 12, 1996, the Surface Transportation Board ("STB"), the successor to the ICC, approved the merger. Finance Docket No. 32760, Union Pacific Corp.--Control and Merger--Southern Pacific Rail Corp. ("UP/SP Merger Decision") (Tab 19). The Board made no express findings regarding the maintenance of way portions of the Operating Plan.

UP served a notice, dated February 4, 1997, upon the BMWE General Chairman invoking the notice and negotiation provisions of Article I, Section 4 of <u>New</u> <u>York Dock</u>. UP stated in its notice that "the STB authorized the establishment of system gangs to work over territories covered by your respective collective bargaining

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agreements." UP proposed to conduct such system operations under the terms of the UP-BMWE CBA applicable to regional and system production gangs. The General Chairmen responded to UP and agreed to meet; each General Chairman reserved the right "to challenge the legitimacy of UP's notice in the proper forum if necessary." (Tab 20). UP responded on February 18, 1997 by stating that it "understood that [the General Chairmen's] attendance at meetings held pursuant to my notice of February 4, 1997, is not construed as waiving any rights granted to you by New York Dock." (Tab 21).

The parties conducted negotiations regarding UP's notice on March 19 and 20, April 17 and 18, May 28 and 29 and June 19, 1997. UP presented various draft implementing agreements during these meetings; the last of which was presented on June 17, 1997. (Tab 22). UP's proposal contained the following relevant sections.

Section 2 proposed dovetailed system rosters based upon UP Groups 20, 26 and 27. Employees of the SP, DRGW and WP would obtain a roster date based upon their oldest division date in class, while UP employees would use their existing Group 20, 26 and 27 dates in the dovetail. Section 6(A) provided that "[w]hile it is recognized that employees identified in Section 3 of this agreement may accept or remain on a Group 20, 26 or 27 position that has an assembly point outside their former respective system territories, such employees will not be required to do so under this or any other agreement." Section 6(B) permitted an employee "whose assembly point is changed to a location outside his former territory" to vacate his position and return to his home territory with an exercise of seniority under Rule 21 of the UP-BMWE CBA.

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The parties could not reach agreement; therefore, on July 7, 1997, UP invoked arbitration under Article I, Section 4 of <u>New York Dock</u>. Subsequently, the parties agreed to the selection of the Neutral to decide this dispute.

III. THE STATUTORY FRAMEWORK APPLICABLE TO THE UP-SP MERGER

The UP/SP merger proceeding was decided under the law as it existed prior to

January 1, 1996. UP/SP Merger Decision at 1, n.2. The relevant statutory provisions

are 49 U.S.C. §§11341(a), 11343(a)(1), 11344 and 11347 of Subchapter II of Subtitle

IV of Title 49 of the U.S. Code. Section 11341(a) reads in relevant part as follows:

The authority of the Interstate Commerce Commission under this subchapter is exclusive. A carrier or corporation participating in or resulting from a transaction approved by or exempted by the Commission under this subchapter may carry out the transaction, own and operate property, and exercise control or franchises acquired through the transaction without the approval of a State authority. A carrier, corporation, or person participating in that approved or exempted transaction is exempt from the antitrust laws and from all other law, including State and municipal law, as necessary to let that person carry out the transaction, hold, maintain and operate property, and exercise control or franchises acquired through the transaction.

Section 11343(a)(1) states:

The following transactions involving carriers providing transportation subject to the jurisdiction of the Interstate Commerce Commission under subchapter I (except a pipeline carrier, II, or III of chapter 105 of this title may be carried out only with the approval and authorization of the Commission:

(1) consolidation or merger of the properties or franchises of at least 2 carriers into one corporation for the ownership, management, and operation of the previously separately owned properties. Section 11344 sets forth in general terms the criteria the ICC must apply in determining

whether a transaction subject to its jurisdiction under Section 11343 should be

approved as being in the public interest.

Finally, Section 11347 provides:

When a rail carrier is involved in a transaction for which approval is sought under sections 11344 and 11345 or section 11346 of this title, the Interstate Commerce Commission shall require the carrier to provide a fair arrangement at least as protective of the interests of employees who are affected by the transaction as the terms established under section 405 of the Rail Passenger Service Act (45 U.S.C. 565). Notwithstanding this subtitle, the arrangement may be made by the rail carrier and the authorized representative of its employees. The arrangement and the order approving the transaction must require that the employees of the affected carrier will not be in a worse position related to t⁺ r employment as a result of the transaction during the 4 years following the effective date of the final action of the Commission (or if an employee was employed for a lesser period of time by the carrier before the action became effective, for that lesser period).

The arrangement that provides the statutorily minimum protective arrangements

required by Section 11347 is New York Dock. New York Dock v. U.S., 609 F.2d at 92.

This proceeding concerns the interplay between Sections 1, 2 and 4 of Article I of New

York Dock. They read as follows:

APPENDIX III

Labor protective conditions to be imposed in railroad transactions pursuant to 49 U.S.C. 11343 et seq. [formerly sections 5(2) and 5(3) of the Interstate Commerce Act], except for trackage rights and lease proposals which are being considered elsewhere, are as follows:

1. Definitions. – (a) "Transaction" means any action taken pursuant to authorizations of this Commission on which these provisions have been imposed.

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2. The rates of pay, rules, working conditions and all collective bargaining and other rights, privileget and benefits (including continuation of pension rights and benefits) of the railroad's employees under applicable laws and/or existing collective bargaining agreements or otherwise shall be preserved unless changed by future collective bargaining agreements or applicable statutes.

* * * * * *

4. Notice and agreement of decision. -- (a) Each railroad contemplating a transaction which is subject to these conditions and may cause the dismissal or displacement of any employees, or rearrangement of forces, shall give at least ninety (90) days written notice of such intended transaction by posting a notice on bulletin boards convenient to the interested employees of the railroad and by sending registered mail notice to the representatives of such interested employees. Such notice shall contain a full and adequate statement of the proposed changes to be affected by such transaction, including an estimate of the number of employees of each class affected by the intended changes. Prior to consummation the parties shall negotiate in the following manner.

Within five (5) days from the date of receipt of notice, at the request of either the railroad or representatives of such interested employees, a place shall be selected to hold negotiations for the purpose of reaching agreement with respect to application of the terms and conditions of this appendix, and these negotiations shall commence immediately thereafter and continue for at least thirty (30) days. Each transaction which may result in a dismissal or displacement of employees or rearrangement of forces, shall provide for the selection of forces from all employees involved on a basis accepted as appropriate for application in the particular case and any assignment of employees made necessary by the transaction shall be made on the basis of an agreement or decision under this section 4. If at the end of thirty (30) days there is a failure to agree, either party to the dispute may submit it for adjustment in accordance with the following procedures:

(1) Within five (5) days from the request for arbitration the parties shall select a neutral referee and in the event they are unable to agree within said five (5) days upon the selection of said referee then the National Mediation Board shall immediately appoint a referee.

(2) No later than twenty (20) days after a referee has been designated a hearing on the dispute shall commence.

(3) The decision of the referee shall be final, binding and conclusive and shall be rendered within thirty (30) days from the commencement of the hearing of the dispute.

(4) The salary and expenses of the referee shall be borne equally by the parties to the proceeding; all other expenses shall be paid by the party incurring them.

(b) No change in operations, services, facilities, or equipment shall occur until after an agreement is reached or the decision of a referee has been rendered.

We submit that UP's notice does not pertain to a "transaction" as that term is defined in Article I, Section 1 of <u>New York Dock</u>; therefore, this Neutral does not have jurisdiction to make a merits determination here. Alternatively, if UP's notice does concern a transaction to which <u>New York Dock</u> applies, BMWE contends that the abrogation of existing, voluntarily negotiated regional and system production gang rules is not "necessary" to *cert*ying out the UP-SP merger. Finally, if this Neutral decides it is "necessary" to abrogate the existing agreements, we submit our proposed implementing agreement better comports with the statutory directive contained in former 49 U.S.C. §11347 that any implementing arrangement be fair and equitable to the employees' interests.

SUMMARY OF ARGUMENT

UP's notice of February 4, 1997 does not concern a "transaction" as that term is defined in Section 1 of Article I of <u>New York Dock</u>. The term transaction under <u>New York Dock</u> is synonymous with the term "coordination" used under the Washington Job Protection Agreement. A review of arbitrations under that agreement shows that the type of

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seniority reorganization proposed in UP's notice is not a "coordination"; therefore it cannot be a transaction under <u>New York Dock</u>. This conclusion is reinforced by the fact that for at least 11 years, UP and the other carriers sought, through Railway Labor Act bargaining, to obtain the type of rules UP seeks in this notice. UP's course of dealings with BMWE, which include 3 agreements wherein UP pledged <u>not</u> to try to operate system production gangs in the manner proposed in its notice act as an estoppel against UP now. Simply put, UP's actions in bargaining with BMWE under the Railway Labor Act over the very rules it now seeks in <u>New York Dock</u> is an admission that its notice is invalid.

Even if UP's notice concerns a transaction under <u>New York Dock</u>, UP cannot show that an override of the SP and DRGW system production gang agreements and Article XVI of the September 26, 1996 agreement is necessary to carry out the UP-SP merger. UP's actions in 1991 and again in 1996 and 1997 where it chose under the Railway Labor Act not to seek the type of system gang rules it now seeks here shows that the rules are not necessary to the operation of a merged carrier. A finding by the Neutral that such rules are necessary would contradict the determination of PEB 229, a tribunal that both BMWE and UP extensively briefed on the issue of system production gang rules. Additionally, UP's last proposed implementing agreement here permitted the UP, SP and DRGW carriers to refuse to work on the territories of the other railroads. That

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arrangement would perpetuate the <u>status quo</u> of pre-merger system gang operations and only extend the new seniority rules to as yet to be hired employees. That type of prospective acquisition of contractual rights is properly suited for Railway Labor Act bargaining.

Finally, if this Neutral feels compelled to fashion an implementing arrangement, then he must select BWME's. The BMWE proposal is fair and equitable to the interests of employees. BMWE's proposal provide, essentially, that if UP is to obtain PEB 219 work rules through <u>New York</u> <u>Dock</u>, then it must be required to assume all of those rules and not be allowed to "cherry pick" the portions that it wants. A full imposition of PEB 219 rules, as amended by the September 26, 1996 agreement would be fair to the employees and would not give UP an advantage over its competitor, BNSF, which operates under the full panoply of PEB 219 style production gang rules.

ARGUMENT

I. UP'S NOTICE OF FEBRUARY 7, 1997 DOES NOT CONCERN A TRANSACTION AS THAT TERM IS DEFINED IN SECTION 1(A) OF ARTICLE I OF <u>NEW YORK DOCK</u>

A. The ICC/STB Definition of the Term "Transaction"

The ICC held that the term "transaction" in Section 1(a) of Article I of <u>New York</u> <u>Dock</u> "should be redefined to set the notice, negotiation, and arbitration provisions in motion [under <u>New York Dock</u>] as does the term 'coordination'" ur der the Washington Job Protection Agreement of 1936 ("WJPA"). <u>New York Dock</u>, 1979 ICC LEXIS 91 at *22-23.⁷⁷ A coordination under the WJPA is "any joint action of two or more carriers whereby they unify, consolidate, merge, pool, substitute, or abandon, in whole or in part, any of their services, facilities, or corporate organizations." WJPA, §2. Therefore, the threshold issue before this Neutral is whether or not UP's notice of February 7, 1997 covers a "transaction" under <u>New York Dock</u>. This issue is jurisdictional, for if UP's notice does not concern a transaction, the Neutral is without authority to proceed further. <u>In re: Seaboard System R.R. and BMWE</u>, at 23-24. (Zumas, Arb.).

The starting point in this analysis is a review of the financial transaction reviewed and approved by the STB in <u>UP-SP Merger</u>. The transaction presented for STB approval involved the common control and consolidation of operations between all the rail carriers controlled by Union Pacific Corporation and Southern Pacific Rail Corporation. <u>UP-SP Merger</u> at 7-8, 231. As it applies to the maintenance of way department, it is undisputed that this authorization permits UP to utilize maintenance of way equipment throughout the merged system. Additionally, the STB's authorization permits budgeting for both capital and routine maintenance on a systemwide basis and further allows the planning of maintenance of way projects systemwide. None of these actions require BMWE concurrence under the existing CBAs. UP's notice of February 4th, does not concern any of this, instead, UP proposes what it previously characterized as a change in the status of the employees of the former UP, SP and DRGW. <u>See</u>, FD 30000 (Sub-No. 48), <u>Union Pacific Corp.</u>-Control-Missouri Pacific Corp., served July

^{7/}A copy of the ICC's <u>New York Dock</u> decision and other relevant court, ICC/STB and arbitral decisions are included in a separate Appendix of Decisions.

31, 1996 (not published) 1996 STB LEXIS 213 at *14 ("Eischen Award Review"). The issue for decision here is whether that change is a transaction under <u>New York Dock</u>. A review of the history of "coordinations" under the WJPA as well as the parties course of dealing over the past 11 years shows that UP's proposal is not a transaction to which Section 4 of Article I of <u>New York Dock</u> applies.

B. WJPA Arbitral Decisions Defining the Term "Coordination"

The reported decisions under the WJPA generally show that coordinations involved the transfer of work from one carrier to another or the closing of facilities and the consolidation of work from those facilities at a new central location. Significantly, there are no report WJPA Section 13 arbitrations concerning a "coordination" of maintenance of way forces similar to that proposed by UP here.

Illustrative of the former is <u>WJPA Docket No. 59</u>. In that case, the Chicago & Eastern Illinois Railroad ("CEI") and the Chicago & Western Indiana Railroad ("CWI") operated separate information and reservation work in Chicago. Under that arrangement, the CEI bureau remained open until 10:00 PM at which time it transferred diagrams to the CWI bureau. Beginning on May 1, 1958, the CEI bureau closed at 5:00 PM, transferred its diagrams at that time and from 5:00 until 10:00 PM, CWI employees at its bureau performed the functions formerly performed by CEI & nployees at its bureau.

An example of the latter form of coordination is <u>WJPA Docket No. 48</u>. In that case, the Norfolk & Western Railway and the Chesapeake & Ohio Railway abandoned their separate interlocking tower operations in Lynchburg, Virginia and moved the work

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of the two towers to a single, joint facility. The arbitrator found this arrangement to be a "classic" coordination contemplated by the WJPA.

The UP's proposed dramatic expansion of the seniority territories of the UP, SP and DRGW employees does fit within the paradigm of either Docket No. 48 or Docket No. 59. No facilities are being joined and no work is being transferred from one carrier to the other. Instead, UP seeks to expand the territory over which UP, SP and DRGW employees must exercise seniority in order to maintain their seniority rights to regional or system production gang work. UP's proposal here most resembles the proposed carrier action in <u>WJPA Docket No. 88</u>, a transaction the arbitrator held was not a coordination under the WJPA.

In Docket No. 88, the Missouri Picific Railroad ("MP") and the Texas Pacific Railroad ("TP") proposed a pooling of train crews at Longview and Palestine, Texas. Trains would operate between the two points over a mixture of MP and TP trackage. MP employees would remain under their applicable CBAs as would the TP employees. The arbitrator determined that the arrangement was not a WJPA coordination thus:

The establishment of inter-railroad runs by the pooling of crews or other arrangements for a division of work is and always has been a proper subject for agreement by and between participating carriers and representatives of employees affected, but more is required in a "coordination" than the establishment of operating rights over lines of connecting carriers for crews in road service of separate carriers.

There must be joint action by two or more carriers whereby they unify, consolidate, merce or pool in whole or in part their separate railroad facilities or any of the operations or services previously performed by them through such separate facilities. Carriers' plan for "coordinating" service amounts, at most, to a proposed change in crew assignments, as I view this record, and does not constitute a "coordination" as defined in Section 2(a) of the [WJPA].

Here, UP's proposal amounts only to a "proposed change in crew assignments." The SP will continue to operate separately under different work rules from the UP.⁸⁷ Essentially, UP wants UP employees to follow maintenance of way equipment onto SP territories and <u>vice versa</u>. However, that proposal is not a consolidation of operations, such as coordinating work within a terminal, nor is it at all similar to a transfer of work from one facility to another. Instead, UP simply wants to make a larger seniority district for system operations. While such a proposal is a legitimate one for collective bargaining under the Railway Labor Act, it is not a transaction under <u>New York Dock</u> as the parties' past dealings show.

C. Past Dealings Between BMWE, UP and Other Carriers Regarding the Creation of System Production Gang Operations

<u>New York Dock</u> has been in place since 1979 and its predecessor, <u>New</u> <u>Orleans</u>,^{9/} since 1952. Virtually all of the nation's rail carriers, UP, CSX, Norfolk Southern, Burlington Northern Santa Fe, are products of ICC/STB approved mergers to which either <u>New York Dock</u> or <u>New Orleans</u> applied. If the creation of regional or system production gang operations over carriers coming under common control was

^{8/}UP has served notice under <u>New York Dock</u> to place the DRGW within two seniority districts on the UP and abrogate the BMWE-DRGW CBA in its entirety. That proposal remains under discussion by the parties.

⁹/<u>New Orleans Union Passenger Terminal Case</u>, 282 I.C.C. 271, 280-81 (1952), which adopted the implementing agreement provisions of the WJPA.
either a WJPA coordination or <u>New York Dock</u> transaction as UP now claims, there is no rational explanation for the protracted struggle under the Railway Labor Act between BMWE and the carriers over this issue beginning with PEB 211. Indeed, only last year, UP argued to PEB 229 that it needed a second contractual "bite" at the system gang "apple" following its choice in 1991 to keep its pre-PEB 219 regional and system production gang rules. UP opted to keep its pre-PEB 219 rules in 1991 and voluntarily agreed to abide by that election in 1996. The UP's prior actions should act as an estoppel against its claim that system maintenance of way operations can be fashioned from a <u>New York Dock</u> notice.

UP will argue that it did try, once, to obtain a more limited system gang operation under <u>New York Dock</u>. In 1994, UP served notice on BMWE to consolidate rail and tie gang operations and related seniority between the MP, Oklahoma-Kansas-Texas Railroad ("OKT") and Missouri-Kansas-Texas Railroad ("MKT") pursuant to the <u>New</u> <u>York Dock</u> conditions imposed in the ICC's approval of UP-MKT merger in 1988. FD 30800 (Sub-No. 30), <u>Union Pacific Corp.--Control--Missouri-Kansas-Texas R.R.</u>, served July 31, 1996 (not published), 1996 STB LEXIS 214 at *4 ("<u>Moore Award Review</u>"). Arbitrator Preston Moore held that UP's notice did not concern a transaction under <u>New</u> <u>York Dock</u>. Arbitrator Moore based his holding on a contemporaneous award by Arbitrator Dana Eischen wherein he held UP's plan to consolidate a UP and MP signal maintainer seniority district was not a transaction under <u>New York Dock</u>. <u>Eischen</u> <u>Award Review</u> at *6. The STB reversed both Eischen and Moore and remanded the proceedings on the grounds that Eischen did not adequately explain his decision and

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Moore merely followed Eischen. <u>Eischen Award Review</u> at *21; <u>Moore Award Review</u> at *9. Subsequently, the Brotherhood of Railroad Signalmen voluntarily settled their dispute with UP and the <u>Moore Award</u> proceeding remains on remand.

BMWE submits that the STB's decisions certainly do not hold that either notice amounted to a transaction under New York Dock. When UP argued to PEB 229 that it needed Railway Labor Act bargaining relief to operate regional or system production gangs it did not suggest to the Board that New York Dock might provide the same relief. At some point an issue must reach repose. The regional and system production gang battle has been fought, fully and fairly, between the BMWE and the UP under the Railway Labor Act for over 11 years. Apparently frustrated in its attempts to get its way under the Railway Labor Act. UP now advances the novel theory that all that occurred under the Railway Labor Act is of no effect because the operation of regional or system production gange over carriers coming under common control is a transaction under New York Dock and can be done through compulsory, expedited arbitration. BMWE respectfully urges this Neutral to reject this novel, frivolous and destabilizing theory. It has no basis in the history of the WJPA or New York Dock and would permit the UP to end run over 11 years of hard bargaining under the Railway Labor Act. This Neutral should hold that he lacks jurisdiction to go forward on the merits because UP's notice is not a transaction under New York Dock.

Also, UP contends, in its February 4th notice that the STB "authorized" the use of regional or system production gangs. There is no support in the record for such a bald assertion. It is true that UP's Operating Plan submitted in support of its control and

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merger application proposed the use of regional or system production gangs over the UP, SP and DRGW. However, the Operating Plan is merely an exercise utilized by any applicant to meet its <u>prima facie</u> case under the ICC/STB rail consolidation procedures. The ICC best summarized this point in Finance Docket No. 32133, <u>Union Pacific Corp.--</u> <u>Control--Chicago & Northwestern Railway</u>, 9 I.C.C. 2d 939 (1993); 1993 ICC LEXIS

183 at *21, thus:

The statute is subject to a general limitation made explicit in the Commission's regulations, that an application must contain enough evidence to enable the Commission to exercise its statutory responsibilities, i.e., the application must present a prima facie case. n15 As we stated in Finance Docket No. 31505, Rio Grande Industries, Inc., et al. -- Purchase and Related Trackage Rights -- Soo Line Railroad Company Line Between Kansas City, MC and Chicago, IL (not printed), served April 6, 1990 (emphasis supplied):

*** the Congressional intent, set out in the statute, *** [empowers] us to authorize, but not compel, transactions such as this. Since we do not require the parties to exercise the authority we might confer, we need not examine whether they have done all they need to do in order to consummate. We need merely to see whether we have enough evidence in the record to enable us to apply the statutory standards.

.....

n15 49 C.F.R. §1180.4(c)(8) provides that the application must present a prima facie case, and explains:

Applicants can fail to meet their burden of proof and thus not present a prima facie case either by (i) disclosing facts that, even if construed in their most favorable light, are insufficient to support a finding that the proposal is consistent with the public interest, or by (ii) disclosing facts that affirmatively demonstrate that the proposal is not in the public interest.

Indeed, the UP's stated in answers to interrogatories in the merger proceeding that it did not feel bound to adhere to its Operating Plan if circumstances warranted. UP Answer to Allied Rail Unions' Interrogatory No. 39 (Tab 23).

Finally, there is no express finding by the STB in UP-SP Merger that the UP's system gang proposal is authorized. The ICC/STB jurisdiction in Section 11323 of the ICCTA 10/ (former Section 11343) is limited to approval of the merger or consolidation of separate carriers into one corporation so that they may operate as one carrier. That approval of the corporate restructuring does not extend to jurisdiction of, and thereby authorization of, intra-carrier changes once the corporate merger is consummated. If the ICC/STB's "authorization" of post-merger changes is as extensive as UP would argue, then UP would be "authorized" to pay its suppliers less than it paid before because in its Operating Plan it stated that the merger would lead to cost savings in purchasing through economies of scale. That proposition is nonsense, as is UP's claim that the STB "authorized" the creation of larger system gang territories. BMWE submits that a system gang proposal which the STB states is not binding upon the UP: a proposal which the UP said it was not bound to carry out; cannot be binding upon BMWE, a non-party to the UP/SP merger application. The STB did not expressly "authorize" the UP's proposal, thereby making it a transaction under New York Dock.

However, in the event that this Neutral determines that UP's notice concerns a <u>New York Dock</u> transaction, BMWE submits that UP's proposal to abrogate Article XVI

^{10/}The ICC Termination Act of 1995, Pub. L. 104-88, 109 Stat. 803, <u>et seq.</u>, (December 29, 1995).

of the September 26, 1996 BMWE-NCCC agreement and the existing SP and DRGW system gang agreements should be rejected. This is so, because the abrogation of those agreements is not necessary for the systemwide use of maintenance of way equipment and the systemwide planning of maintenance of way work which flow from the STB's merger approval.

- II. EVEN IF THE UP'S NOTICE OF FEBRUARY 4th IS A TRANSACTION UNDER <u>NEW YORK DOCK</u>, UP CANNOT PROVE THAT IT IS NECESSARY TO ABROGATE THE SP AND DRGW SYSTEM GANG AGREEMENTS AND ARTICLE XVI OF THE SEPTEMBER 26, 1996 BMWE-NCCC AGREEMENT
 - A. The Statutory and Decisional Standards

Until 1983, the ICC studiously avoided injecting itself into railroad labor relations matters related to the carrying out of rail mergers. In that year, without any explanation for its deviation from a 43 year course of practice, the ICC held that Section 11341(a) authorized a carrier's override of existing CBAs which "conflict with a transaction ... we have approved." William G. Mahoney, <u>The Interstate Commerce Commission/Surface Transportation Board as Regulator of Labor's Rights and Deregulator of Railroads'</u> Obligations: The Contrived Collision of the Interstate Commerce Act with the Railway Labor Act, 24 Trans. L. J. 241, 275 (1997), <u>quoting</u>, FD 30000 (Sub-No. 18), <u>Denver & R.G.W.R.R.--Trackage Rights--Missouri Pacific R.R.</u>, at 6, served October 18, 1983 (not published).¹¹⁷ The following 14 years are full of continuous litigation on this issue that

¹¹/A copy of Mr. Mahoney's article is included in the Appendix of Decisions at Tab I. BMWE encourages the Neutral's attention to the article which sets forth in far greater detail than this brief the origins of the ICC's protective conditions and the recent attempts by the ICC/STB and the rail carriers to use those protective conditions to make wholesale changes in collective bargained agreements.

generally pit the rail unions against the carriers and their erstwhile allies on the ICC/STB. The outlines of the developing "law" in this area can be summarized thus.

In Norfolk & W. Ry. v. American Train Dispatchers' Ass'n, 499 U.S. 117, 128 (1991) the Supreme Court held that the exemption from "all other law" contained in Section 11341(a) "includes obligations imposed by the terms of a collective bargaining agreement." That case concerned the appeal of two New York Dock implementing agreements where the arbitrators overrode certain elements of the employees' CBAs in order to carry out the transaction proposed by the carriers. While the Court held that Section 11341(a) could provide such an override, it noted that for the purposes of its decision it assumed, without deciding, that the ICC's "decision to override the carriers" obligations is consistent with the labor protective requirements of §11347, and that the override was necessary to the implementation of the transaction within the meaning of §11341(a)." Id. at 127. The Court remanded the decisions for further handling. commenting "[i]t may be, as the Commission held on remand from the Court of Appeals, that the scope of the immunity provision is limited by §11347, which conditions approval of a transaction on satisfaction of certain labor-protective conditions." Id. at 134. The Train Dispatchers decision led to a continuing struggle over the meaning of Section 11347 and the protective conditions created by the ICC pursuant to that authority.

The ICC decision referred to in <u>Train Dispatchers</u>, was the ICC's attempt to harmonize Sections 2 and 4 of Article I of <u>New York Dock</u> in <u>CSX Corp.--Control--</u> <u>Chessie System. Inc.</u>, 6 I.C.C.2d 715 (1990)("<u>Carmen Remand</u>"). There, the ICC held

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that "we interpret §11341(a) to exempt from resort to RLA procedures all matters for which resort to RLA procedures was previously deemed to be unnecessary by virtue of WJPA or our WJPA-based labor conditions." Id. at 756. In other words, the exemptive authority under Section 11341(a) was a "mirror image" of that under Section 11:47." Id. at 754.

The ICC determined that the exemptive authority in Section 11347 was based upon a harmonizing of the language of Section 2 of Article I of <u>New York Dock</u> which preserved CBAs and "rights, privileges and benefits" with that of Section 4 of Article I which provided a mechanism for arbitrated arrangements for the selection of forces and assignment of employees in <u>New York Dock</u> transactions. The ICC held that Section 2 preserved CBAs and other rights so "that only those changes in CBAs necessary to permit an approved transaction will be appropriate. We will expect arbitrators to hold both parties to the contracts that they have voluntarily signad."^{12/} 6 I.C.C.2d at 749. Specifically, the ICC rejected "both labor's view that CB/As cannot be modified in any respect without resort to RLA procedures and management's view (albeit based upon an interpretation of our own pronouncements) that CBAs are overridden if inconvenient to implementation of a merger." Id, at 752. However, other than these general statements, the ICC left the fashioning of exemptive authority in a particular case to <u>New York Dock</u> arbitrators.

¹²'The "transaction" spoken of here, and in subsequent decisions refers to the corporate transaction approved by the ICC/STB, not the <u>New York Dock</u> transaction which provides jurisdiction for the arbitrator to fashion an implementing arrangement.

Following the <u>Carmen Remand</u> decision, the struggle shifted to attempts to define precisely both what Section 2 preserved absolutely and what was the "necessity" standard for an override of CBAs. In <u>Ry. Labor Executives' Ass'n v. I.C.C.</u>, 142 L.R.R.M. (BNA) 2715 (D.C. Cir. 1993)("<u>Executives</u>"), the court made a first step at answering both questions. There, the court held that those provisions in a CBA which were "rights, privileges and benefits," must be preserved absolutely; while other parts of CBAs could be overridden if necessary to carry out an approved transaction. <u>Id.</u> at

2722. As regards the definition of "necessity", the Court offered the following (id.):

What, then, does it mean to say that it is necessary to modify a CBA in order to effectuate a proposed transaction? In this case the Commission reasonably interpreted this standard to mean 'necessary to effectuate the purpose of the transaction.' If the purpose of the lease transaction were merely to abrogate the terms of a CBA, however, then 'necessity' would be no limitation at all upon the Commission's authority to set a CBA aside. We look therefore to the purpose for which the ICC has been given this authority. That purpose is presumably to secure to the public some transportation benefit that would not be available if the CBA were left in place, not merely to transfer wealth from employees to their employer. viewed in that light, we do not see how the agency can be said to have show the 'necessity for modifying a CBA unless it shows that the modification is necessary in order to secure to the public some transportation benefit flowing from the underlying transaction (here a lease).

The term "rights, privileges and benefits" was defined, for the time being, in FD

28905 (Sub-No. 27), CSX Corp .-- Control-- Chessie System. Inc., served December 7,

1995 (not printed) ("O'Brien Award Review"), affd sub nom., United Trans. Union v.

S.T.B., 108 F.3d. 1425 (D.C. Cir. 1997). There, the ICC held that the term "rights,

privileges and benefits" in Section 2 referred to "the incidents of employment, ancillary

emoluments or fringe benefits -- as opposed to the more central aspects of the work

itself--pay, rules and working conditions." Slip op. at 14. In other words, the heart of all bargaining relationships was open to override upon a showing of "necessity", a position that is inconsistent with the ICC's earlier decision in <u>Carmen Remand</u> which was not discussed in the <u>O'Brien Award Review</u> decision. In FD 32760 (Sub-No. 22), <u>Union</u> Pacific Corp.--Control and Merger--Southern Pacific Trans. Co., served June 26, 1997 (not published), 1997 STB LEXIS 140 at *20 ("<u>Yost Award Review</u>"), the STB held that health insurance benefits are protected as a right, privilege and benefit under Section 2.

In O'Brien Award Review, the ICC also addressed the definition of necessity as it applies to overriding CBAs. In that case, CSX proposed consolidating parts of its former Baltimore & Ohio, Chesapeake & Ohio, Western Maryland and Richmond, Fredericksburg & Potomac operations into an "Eastern B&O Consolidated District' by transferring work, abolishing and creating positions, and merging seniority rosters." Slip op. at 3. Ali employees would be placed under the applicable B&O CBAs. The ICC affirmed the arbitrator by holding that the proposed changes were necessary to carry out the 1963 merger of the B&O and C&O among other transactions. This was so because the arbitrator found the consolidated roster "would lead to lower operating. hence resulting in transportation benefits." Id. at 13. The ICC also noted however that the savings to the employer would result from a more efficient use of employees and not a reduction in wages and benefits paid to employees. Id. The only specific instance of relocation was that the new terminal reporting points for engineers formerly working out of Cumberland, Maryland would be 100 miles away. Id. The court of appeals affirmed these findings of necessity. 108 F.3d at 1431.

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This brief recitation of the relevant agency and court decisions should not be construed as acceptance by BMWE of those results. BMWE continues to believe that the STB's expansive view of its override authority is in error. Specifically, BMWE contends that the Section 4 process is designed to cover physical transfers of work and the coordination of operations in terminal areas following a merger or consolidation. The "override" that occurs in those cases is limited to those contractual provisions that would otherwise prohibit the transfer or bar the coordination of terminal operations. The rest of the adjustments must be made in collective bargaining under the Railway Labor Act. That is the "preservation" mandated in Section 2 and properly accommodates the interests and purposes of the Railway Labor Act and Interstate Commerce Commission Termination Act. See, Pittsburgh & L.E.R.R. v. Rv. Labor Executives' Ass'n., 131 L.R.R.M.(BNA) 2611, 2618-19 (1989). Accordingly, the existing voluntary agreements made by UP after the effective date of this merger that it would not seek PEB 219 regional or system production gang rules bar the notice served on February 4th. However, should the Neutral disagree, or feel bound as an STB delegate, that STB promulgated "law" applies an override greater in scope than that contended by BMWE. we also contend that UP cannot show the override of the agreements required to carry out this transaction is "necessary".

B. UP Cannot Show That It Is Necessary to Override the SP and DRGW System Gang Agreements and Article XVI of the BMWE-NCCC Agreement In Order To Carry Out the UP-SP Merger

We acknowledged earlier that the merger of UP and SP gives the merged carrier the right to utilize maintenance of way equipment throughout the merged system. A

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system which includes portions not touched by this notice such as the MP, the former SP Eastern Lines ("SPEL") and the Chicago & North Western Railway ("CNW"). The merger also permits the merged company to plan maintenance of way capital projects system wide and permits the creation of a system wide maintenance of way budget. None of the CBAs at issue here prevent such actions by the carrier, nor do they prevent the public from obtaining any reasonable transportation benefits from the merger.

However, the CBAs do limit the distance from home that maintenance of way employees may be required to work because they set territorial limits on the scope of system production gang operations. So, to the extent that <u>any</u> CBA puts a territorial limitation on the territory in which an individual works, it limits <u>any</u> carrier's flexibility in the assignment of employees.¹³⁷ Therefore, the existence of a contractual term that inhibits a carrier's operational flexibility cannot be considered a term that must be overridden <u>per se</u>. UP has admitted this by its own actions here under <u>New York Dock</u>, by proposing to have one system maintenance of way operation involving the UP, SP and DRGW, another involving the MP and SPEL and a third involving the CNW. Moreover, UP, through <u>New York Dock</u> implementing agreements kept the UP and SP separate for all maintenance of way purposes save the system gang operations. The narrow question presented here, then, is whether the creation of a UP-SP-DRGW

¹³Of course the inexorable logic of that argument leads to the conclusion that the existence of any work rules limits a carrier's flexibility and alleged ability to obtain putative public transportation benefits from a merger; however no decision has suggested that STB/ICC approval of a transaction would act to relieve a carrier of all contractual obligations to its employees regarding rates of pay, rules and working conditions.

system production gang territory and the concomitant abrogation of the SP and DRGW system gang agreements and Article XVI of the September 26, 1996 agreement is "necessary" to carry out the UP-SP merger. The answer is no.

First, the UP's actions on three previous occasions is an admission that its proposal is not necessary to carry out this merger. In 1991, UP was given the right to operate regional or system production gangs over the UP, MP and WP. The UP elected not to exercise that right and maintain separate operations over those three railroads that were under its common control. In September 1996, after the UP-SP merger, UP's bargaining agent signed an agreement that perpetuated the 1991 election against system production gangs. Finally, in July of this year, after it served its New York Dock notice here, UP agreed to perpetuate the 1996 elections as regards the SP and DRGW. If UP truly believed that system production operations over all carriers coming under its common control was "necessary" to the carrying out of this and earlier mergers, it would have elected in 1991 to take the rights granted it by PEB 219. What is ironic is that if UP had made such an election in 1991, it would have been able to propose these system operations under Railway Labor Act procedures. What this means is that UP is trying to use New York Dock to end run a Railway Labor Act process in which it made decisions that had long term consequences. UP's "predicament" here has nothing to do with the Railway Labor Act barring merger efficiencies and has everything to do with UP making what in hindsight it believes were wrong choices. See, Testimony of Gary Lilly before PEB 229 at 1151.

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Second, BMWE submits that another expert public tribunal, PEB 229, made findings that implicitly reject the argument that the operation of system production gangs are necessary to the carrying out of railroad mergers. In 1996, PEB 229 heard 8 days of testimony, received over 100 written exhibits, much of which was devoted to the issue of regional and system production gangs. The PEB recommended that the elections made by carriers in 1991 either to accept or to reject the PEB 219 regional and system production gang rules should be frozen. This finding should be given great weight here.

An emergency board is created by the President under the authority of Section 10 of the Railway Labor Act, 45 U.S.C. §160. The Board's duty is to "investigate and report" regarding the dispute by presenting an informed public opinion regarding the respective merits of the contentions of the parties. In other words, its job is to recommend what it believes to be a fair and equitable resolution of the dispute that is in the public interest. In the PEB 229 proceedings, the carriers argued to the Board that they needed the ability to renounce their 1991 elections on system gangs for efficiency reasons. The Board was unconvinced by those arguments.

This Neutral, as a delegate of the STB, should give great weight and deference to the PEB 229 findings and recommendations. Such an action would help harmonize and accommodate the sometimes overlapping interests of the Railway Labor Act and the ICCTA. <u>P&LE</u>, 131 L.R.R.M. (BNA) at 2618-19. Indeed, in the employee protective area, the ICC acknowledged that the <u>New York Dock</u> arbitrators must take into consideration the purposes and procedures of the Railway Labor Act. <u>Carmen</u>

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<u>Remand</u>, 6 I.C.C.2d at 753-54. Here, UP and BMWE utilized the procedures of the Railway Labor Act fully and reached an accommodation of their interests through free collective bargaining. The STB, through this Neutral, should not use forced arbitration to undo that voluntary arrangement only so recently created.

Finally, UP's notice and the bargaining history over the notice show that its proposal is not necessary for the carrying out of the merger. Section 4 of Article I of <u>New York Dock</u> requires that a carrier's "notice shall contain a full and adequate statement of the proposed changes to be affected by such transaction, including an estimate of the number of employees of each class affected by the intended changes." The UP's notice of February 4th states that "[i]t is not anticipated that any employees will be affected (displaced or dismissed) as a result of this transaction." Therefore, UP admits that when its proposal is implemented it not use any fewer employees for any less length of time that the separate UP, SP and DRGW operations presently do. Accordingly, the notice is an admission that the system gang operation will not provide any cost-saving efficiencies in the use of employees.

Additionally, UP's final proposal to BMWE would permit UP, SP and DRGW employees to leave system gangs whenever they reached a former carrier boundary line. UP Proposal of June 17, 1997 at Section 6(a). Therefore, while UP's maintenance equipment would operate system wide under this agreement, the existing work force would retain its <u>status quo</u> right not to move off the pre-merger territories. In other words, nothing would change under UP's proposal except that it would gain a prospective right to use newly hired employees on a system wide basis. The

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acquisition of prospective rights on the part of either labor or management is a matter for collective bargaining under the Railway Labor Act. UP's proposal is an admission that its proposal will not lead to any immediate putative public transportation benefit.

UP undoubtedly will rely on a recent arbitration In re: Bhd. of R.R. Signalmen and Union Pacific R.R., dated August 20, 1997 (Benn, Arb.)("Benn Award") as support for its contention that is does not carry a heavy burden in showing a public transportation benefit. That award is flawed and should not be given any persuasive weight.

First, the arbitrator's conclusion that the carrier does not have a carry a heavy burden to show a public transportation benefit that permits an override of a CBA is unsupported by any ICC/STB or court decision. Indeed such a conclusion is inconsistent with the ICC's decision in <u>Carmen Remand</u> that it expected arbitrators to hold both parties to the contracts that they have voluntarily signed." 6 I.C.C.2d at 749. Second the <u>Benn Award</u> makes no mention of <u>Executives</u> or other decisions regarding the standard for necessity or the preservation of rights, benefits or privileges. Finally, the award references the parties' implementing agreement but it is not attached so it is impossible to determine if the arbitrator was resolving a case of first impression or essentially applying the terms of the implementing agreement to \exists set of specific incidents. Accordingly, BMWE submits that this Neutral should disregard the <u>Benn</u> <u>Award</u> because it provides no reasoned basis for its decision.

BMWE submits that UP cannot show that it is necessary to abrogate the CBAs in order to carry out the merger. This Neutral should follow the admonition of the ICC in

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<u>Carmen Remand</u> and hold the carrier to the agreements it made, not once, but on 3 different occasions.

However, should the Neutral find that a system operation of the type proposed by UP is necessary to carry out the UP-SP merger, BMWE requests that its proposed arrangement be adopted because it better protects the interests of the affected employees.

III. THE BMWE'S PROPOSED SYSTEM GANG ARRANGEMENT IS THE BETTER ARRANGEMENT TO PROTECT THE INTERESTS OF THE AFFECTED EMPLOYEES

Section 11347 mandates that any arrangement devised under <u>New York Dock</u> be "fair" to the interests of the affected employees. Here it is unclear what proposal UP will actually place before the Neutral so BMWE will reserve comment on UP's proposal until it is presented at the hearing on September 16, 1997. The remainder of this section will be devoted to a brief discussion on the merits of BMWE's proposal.

In the <u>UP/SP Merger Decision</u> (p. 174), the STB stated that the exact terms contained in any <u>New York Dock</u> implementing arrangement were for the Neutral to decide. BMWE's proposal is both fair on its face and consistent with the processes contained in PEB 219 for the creation of system production gangs. This last point is important. Here, in essence, UP proposes to "cherry pick" that part of the PEB 219 rules that works in its favor, <u>i.e.</u>, the operation of maintenance of way production gangs over carriers coming under common control. However, UP does not want the other obligations that come with that choice, <u>i.e.</u>, a limitation in the type of gangs that may operate systemwide, interest arbitration regarding the terms and conditions applicable

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to those gangs, and the requirement that UP program its system work and engage in annual negotiations or arbitrations with BMWE over the terms and conditions applicable to the production gangs. BMWE wants to make itself clear here, if this Neutral feels obligated to fashion an arrangement under UP's notice, that arrangement must contain <u>all</u> of the PEB 219 style elements which include Articles XIII and XVI of the February 6, 1992 imposed agreement and Article XVI of the September 26, 1996 agreement as well as the Work Force Stabilization payments set by the Select Committee following PEB 219. In other words, all preexisting system gang rules are eliminated and UP must comply with the PEB 219 rules, as amended by the September 26, 1996 agreement regarding the creation of such gangs. This is only fair, both to the employees as well as to the other competitors such as BNSF that adopted PEB 219 rules <u>en toto</u>. UP should not be able to use this proceeding to gain an unfair advantage on its employees and other rail carriers.

BMWE's proposal contains 15 sections and an appendix. (Tab 24). Sections 1, 2, 3, 4, 5, 7, 8, 13, 14 and 15 and Appendix B were agreed to in principle during negotiations so that no discussion of them will be made here. Instead, BMWE will devote the remainder of this brief to a discussion of the merits of Sections 6, 9, 10, 11 and 12.

A. Section 6

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This Section would cap at 1000 miles the outer limits that an employee would be required to work from home, either on his home territory or other territory on the merged carrier. BMWE and UP tentatively have agreed upon a change to Rule 22(b) of the UP-

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BMWE that would provide no UP employee will be required to apply for, be force assigned to or recalled from furlough to a position more than 1000 "normal roadway traveled mile from their respective home stations by the most direct route." (Tab 25). Under this tentative agreement, a "home station means the employee's residence except in instances where the residence is located off-line or off the applicable seniority district in which case the home station will be an on-line station identified in the Carrier's system timetable that is within the applicable seniority district and nearest the employee's point of residence." Our Section 6 would apply this tentatively agreed upon rule to all employees in system operations.

B. Section 9

This proposal mandates that positions in system operations will be paid at the highest rate extant for that position on SP, DRGW or UP. Under PEB 219, such a counterproposal is legitimate. The purpose behind the proposal is simple, if UP considers these system operations essential, it should pay for them at the highest rates prevailing on the merged system.

C. Section 10

The purpose of this proposal is to ameliorate the economic hardship to employees returning to service after furlough. Under the rules applicable generally to BMWE represented employees, an employee receives <u>per diem</u> meal and lodging allowances and travel allowances <u>after</u> the actual expenses have been incurred. An employee on furlough usually depletes his or her savings during the furlough period so that he or she has no cash surplus upon which to draw when first recalled to work.

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BMWE's proposal uses unused vacation as collateral for a cash advance from the carrier to cover the initial costs of returning to work. While the carrier may characterize this cash advance as a no-interest short term loan, that is what the employee does now when he returns to work and incurs travel, meal and lodging expenses prior to reimbursement. BMWE's proposal provides that the carrier, rather than the employee, will subsidize the carrier's start up costs in system gangs.

D. Section 11

This rule applies to PEB 219 production gangs under Article XVI of the September 26, 1996 agreement. Since UP seeks to obtain PEB 219 style system gang rules in this proceeding, it is fair that it accept PEB 219 system gang financial obligations as well. UP's competitor, BNSF operates under this rule today in order to operate its system gangs.

E. Section 12

This proposal adopts the DRGW election of allowances. BMWE submits that that election is a right, privilege or benefit that cannot be taken away from DRGW employees. This election of allowances is a right, privilege or benefit because these allowances cannot be considered part of an employee's rate of pay. Instead they are a negotiated benefit that partially reimburses the employee for the cost of living away from home. Because this benefit must be preserved for DRGW employees, BMWE proposes, for ease of administration, that the election be available to all employees in the system operations.

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BMWE expressly reserves the right to provide additional evidence or comment on these and other sections of its proposal after it has had the opportunity to review UP's proposed implementing arrangement.

CONCLUSION

BMWE submits the forc joing shows that this Neutral lacks jurisdiction to issue a ruling on the merits because UP's notice does not concern a "transaction" as that term is defined in <u>Nev: York Dock</u>. Alternatively, if the Neutral determines he has jurisdiction to proceed to a merits determination, BMWE submits that UP cannot show that the abrogation of the SP and DRGW system gang agreements and Article XVI of the September 26, 1996 agreement is necessary to carry out the UP-SP merger. Finally, is an override of agreements is necessary, BMWE submits that its proposed implementing arrangement is fair and equitable to the interests of affected employees.

Respectfully submitted,

ad F. Sacht

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(202) 638-2135

Dated: September 1997

EXHIBIT 2

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In the matter of arbitration between Brotherhood of Maintenance of Way Employes

- and -

Union Pacific Railroad Company

CARRIER'S SUBMISSION

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CARRIER'S STATEMENT OF ISSUE:

"Does the Carrier's Proposed Arbitration Award constitute a fair and equitable basis for the selection and assignment of forces under a New York Dock proceeding so that the economies and efficiencies - the public transportation benefit - which the STB envisioned when it approved the underlying rail consolidation of the SP into the Union Pacific will be achieved?"

CARRIER'S STATEMENT OF FACTS:

On November 30, 1995, application was filed with the Interstate Commerce Commission by Union Pacific Corporation (UPC) seeking to obtain common control and to merge the rail carriers controlled by UPC (Union Pacific Railroad Company and Missouri Pacific Railroad Company) with the rail carriers controlled by Southern Pacific Rail Corporation (Southern Pacific Transportation Company-Eastern and Western Lines, St. Louis Southwestern Railway Company, SPCSL Corporation, and The Denver & Rio Grande Western Railroad Company). In this application, the Carriers sought to establish that significant economies and efficiencies could be achieved by the merger of these railroads and thereby provide a transportation benefit to the public.

As part of these economies and efficiencies, the Carriers defined at page 93 of Volume 3 "Railroad Merger Application" four (4) main areas where Engineering activities would contribute to these economies and efficiencies. One of these four main areas was "(2) system gangs or project teams, which work throughout the system as needed;". Following on page 94, the Carriers summarized the functions of a system gang and mentioned some of the benefits to be achieved with system gangs performing maintenance of way work on the infrastructure and on the facilities. In discussing system gang operations and its impact upon its employees the Carriers, on page 95 of the application, referred the Commission to Appendix A of the Operating plan.

Appendix A of the Carrier's Operating Plan (pages 259 to 265) discussed the proposed changes to its system engineering operations and the need for those changes as follows¹:

"In order to maintain rail lines in an efficient manner, UP/SP must transform this balkanized and inefficient pattern of maintenance responsibilities into a rational and logically unified maintenance capability." (page 259)

To achieve this the Carriers submitted the following:

"2. System Track Gangs. UP uses large, efficient mechanized track gangs that work over the entire UP system. UP/SP will create two large territories, one of which will comprise roughly the Eastern half of the combined system and the other the western half. Each of these territories will include track in southern parts of the country where work can continue

¹ Excerpts from Appendix A of Carrier's Operating Plan is attached as Carrier Exhibit "1."

during winter months, which helps avoid furloughing employees part of the year.

The eastern territory, which will operate under the MPRR Brotherhood of Maintenance of Way Employes ("BMWE") collective bargaining agreement, will consist of SP Eastern Lines, UP(MP), UP(MKT), UP(OKT), UP(CNW), and SSW territories. The western territory will consist of UP, SP Western Lines (SPWL), UP(WP), and DRGW territories, operating under the UP BMWE collective bargaining agreement." (Emphasis added).

Following extensive hearings and testimony, the Surface Transportation Board (STB), which is the successor to the Interstate Commerce Commission, approved this application. While imposing certain qualifications upon its approval, the above portions of the operating plan were approved without qualification. A copy of Finance Docket 32760 is attached as Carrier Exhibit "2." In approving this merger, the STB imposed the New York Dock employee protective conditions (NYD), which are attached as Carrier Exhibit "3."

Pursuant to the requirements of NYD the Carrier served notice by letter dated February 4, 1997, of its intent to establish the following:

> "....establish system operations operating under the collective bargaining agreement between UPRR and BMWE. Copies of this notice will be posted at locations accessible to interested employees as information and in compliance with the notice provisions of New York Dock."²

The Brotherhood of Maintenance of Way Employes (BMWE) acknowledged receipt of the above notice and agreed to meet with the express understanding that they were doing so while reserving their "right to challenge the legitimacy of UP's notice in the proper forum if necessary."³

² This notice is included as Carrier Exhibit "4."

³ These letters are attached as Carrier Exhibit "5."

Notwithstanding BMWE's reservations, the parties met over several months in an attempt to reach an implementing agreement with respect to the above notice. The parties, however, were unable to reach agreement, and the arbitration provisions of NYD were invoked. The issue now comes before this arbitration panel. The parties also were unable to reach agreement with respect to specific questions to be posed to this panel. The Carrier has therefore framed the issue as set forth above in its statement of the issue.

INTRODUCTION

This arbitration is an arbitration proceeding governed by the <u>New York Dock</u> labor protective conditions, which were imposed by the Surface Transportation Board (STB) in Finance Docket No. 32760.

The Interstate Commerce Commission (ICC), the predecessor agency of the STB, in Finance Docket No. 32133, (a copy of which is attached as Carrier Exhibit "6") and the specific language of the New York Dock conditions make clear what is to be accomplished in this proceeding in order for the transactions necessary to achieve the underlying rail consolidation to take place. The Commission said:

"The basic framework for mitigating the labor impacts of rail consolidations was created in the Washington Job Protection Agreement of 1936, was enacted into law (what is now 49 U. S. C. 11347) by the Transportation Act of 1940, and was carried into its present form in 1979 when we issued the <u>New York Dock</u> decision which embraces the employee protective conditions commonly imposed in common control and merger cases. That frame work provides both substantive benefits for affected employees (dismissal allowances, displacement allowances, and the like) and a procedural

mechanism (negotiation, if possible; arbitration, if necessary) for resolving disputes regarding implementation of particular transactions made possible by the underlying rail consolidation." (page 95 of Carrier Exhibit "6".

This charge is spelled out much more simply in the Conditions -

"Each transaction which may result in a dismissal or displacement of employees or rearrangement of forces, shall provide for the selection of forces from all employees involved on a basis accepted as appropriate for application in the particular case and any assignment of employees made necessary by the transaction shall be made on the basis of an agreement or decision under this Section 4." (Carrier Exhibit "3")

Quite simply, this is what the Carrier is asking for in this arbitration proceeding - that

the decision of this Arbitration Panel will provide for an appropriate rearrangement of forces

so that the economies and efficiencies of the underlying rail consolidation of the Southern

Pacific Rail Corporation (SP) into the Union Pacific Railroad Company (UP) may be

accomplished. There can be no doubt that this is a proper and worthwhile goal. The STB,

on pages 225-226 of Carrier Exhibit "2", said:

"In Finance Docket No. 32760, we find: (a) that the acquisition by UPC, UPRR, and MPRR of control of SPR, SPT, SSW, SPCSL, and DRGW through the proposed transaction, as conditioned herein, is within the scope of 49 U.S.C. 11343 and is consistent with the public interest...."

Because this Panel sits as an extension of the STB and is bound to follow STB and ICC precedent and policy, the Carrier believes it is appropriate to review (1) the history of labor protective conditions in the railroad industry, (2) the history of the Section 11341 (a) immunity provision of the Interstate Commerce Act (ICA) and (3) a review/synopsis of the results of other New York Dock proceedings in the industry generally and between this

Carrier and other labor organizations as part of the UP/SP consolidation specifically. These reviews will provide this Arbitration Panel with the background information needed to recognize that the Carrier's Proposed Arbitration Award fully satisfies the requirements of New York Dock - it provides for the efficient and economic rearrangement of forces to achieve the public transportation benefits that are the basis for the underlying rail consolidation.

However, before beginning these reviews, there is one item that must be addressed first. That item is the jurisdiction and authority of this Panel.

1. Jurisdiction and Authority of this Panel

It is the Carrier's position there can be no question UP's Proposed Arbitration Award is a "transaction" within the meaning of the <u>New York Dock</u> conditions. Article I, Section 1(a) of <u>New York Dock</u> defines a "transaction" as "any action taken pursuant to authorizations of this Commission upon which these provisions have been imposed." The ICC explained the relevant inquiry as follows:

> "In our view, 'approved' transactions include those specifically authorized by the Commission, such as the various proposals we have approved which led to the formation of CSXT . . . and those that are directly related to and grow out of, or flow from, such a specifically authorized transaction. The instant transaction, the transfer of the dispatching functions, falls into the latter category. The existence of this second category of transactions is implicit in the definition of the term 'transaction' in the standard labor protective provisions: '....any action taken pursuant to authorizations of this Commission on which these provisions have been imposed.' New York Dock Ry. -- Control -- Brooklyn Eastern Dist., 360 I.C.C. 60, 84 (1979)...."

This quote is from a case involving CSX Corporation and the Dispatchers Union

which the ICC reviewed in 8 I.C.C.2d 715. The case had its beginning in an arbitration case decided by Referee Robert J. Ables. These cases are discussed at length later in this submission and may be found at Carrier Exhibit "7", (the ICC decision), and at Carrier Exhibit "8", (Referee Ables' decision).

UP's proposed combinations of operations, facilities and work forces of the SP into UP to form a single carrier operation clearly are "directly related to and grow out of, or flow from" the STB's decision in Finance Docket No. 32760 authorizing UP to contro! SP. Indeed, the STB order expressly contemplated UP would take such actions to realize merger efficiencies.

Since this is clearly a New York Dock transaction, this Refere has jurisdiction under Article I, Section 4 to impose the implementing agreement proposed by UP. As will be explained more fully later in this Submission, the STB has recognized both the Board and New York Dock arbitrators have authority under Sections 11341(a) and 11347 of the Interstate Commerce Act to override RLA procedures and collective bargaining agreements as necessary to allow a carrier to combine work forces and achieve the efficiencies which flow from a merger. Thus, as the ICC said in the CSX/Dispatchers case:

> "In light of the Supreme Court's decision in Train Dispatchers, there is no longer any dispute that under section 11341(a) the Commission may exempt approved transactions from certain laws, such as the RLA and collective bargaining agreements subject to the RLA, that would prevent the transactions from being carried out. This authority extends to arbitrators as well, when they are working under the delegated authority of the Commission."

Because the Organization's probable objections to the Carrier's Proposed Arbitration

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Award will be contrary to well-established ICC and STB precedents, it is important to note that neutrals in Article I, Section 4 proceedings are acting as an agent of the STB and are bound by controlling authorizations and decisions. In Indiana R.R. – Lease and Operation Exemption --Norfolk & W. Ry., Finance Docket 31464 (July 13, 1990), the ICC reiterated that an arbitrator is bound to follow the ICC's determinations concerning those issues on which it has ruled: " (I)n initially permitting arbitrators to decide, we assume that they will act within the limits of their jurisdiction and consistent with applicable precedent."

Neutrals in New York Dock proceedings have consistently and correctly recognized

they must follow ICC/STB precedent when considering issues raised in an Article I, Section

4 proceeding. The following are examples of this principle:

Consolidated Rail Corp. and Monongahela Ry. Co. and UTU(E), Referee LaRocco - "(s)ince the Arbitrator derives his authority from the ICC, the Arbitrator must strictly follow the ICC's pronouncements."

United Transp. Union v. Illinois Cent. R.R., Referee Fredenberger - "In determining this threshold question as well as any other rising under Article I, Section 4 of the Conditions a Neutral Referee is bound and must be guided by the relevant pronouncements of the ICC as to the meaning and scope of the Conditions...."

Norfolk & W. Ry. and Brotherhood of R.R. Signalmen, Referee LaRocco - "This Committee is a quasi-judicial extension of the ICC and thus we are bound to apply the ICC's interpretation of the Interstate Commerce Act and the New York Dock Conditions."

Union Pacific R.R. and American Train Dispatchers' Ass'n., Referee Fredenberger "As the author of the ...Conditions, the Commission's interpretations of those conditions, if directly on point, are binding upon a Referee in an Article I, Section 4 proceeding." Based on the foregoing, this Panel has both the authority and the duty, delegated from the STB pursuant to Article I, Section 4 of the New York Dock conditions and sections 11341(a) and 11347 of the Interstate Commerce Act, to adopt the Carrier's Implementing Agreement. That proposal is authorized by and is fully consistent with the STB's decision authorizing the merger of SP into UP, the New York Dock labor protective conditions imposed by the STB in that approval decision and the ICC/STB decisions applying those conditions.

2. History of Labor Protective Conditions in the Railroad Industry

The concept of labor protection for railroad employees began during the Great Depression and, as might be expected, had its genesis as part of a consolidation effort. The Emergency Railroad Transportation Act of 1933 was designed to encourage consolidations of facilities between carriers. However, the Act also provided that there would be a "job freeze" so that any consolidation would not result in more unemployment. The Act was unsuccessful because carriers were unwilling to achieve consolidations at the risk of a job freeze. In addition, the Act was temporary and scheduled to expire in June of 1936.

The June 1936 expiration date is significant. Rail labor was concerned that with the expiration of the Emergency Railroad Transportation Act carriers would actively pursue consolidations without job freeze protection. During 1935 and 1936, labor worked for legislation which would provide even greater protection than the Emergency Railroad Transportation Act had provided. The most pro-labor of the many legislative solutions was

the Wheeler-Crosser bill, which provided for lifetime protection for employees who were deprived of employment as a result of a consolidation. The realities of the Wheeler-Crosser bill (management was afraid of the lifetime protection feature and labor feared for the constitutionality of the bill) led the parties to negotiate a labor protection agreement. That agreement is the Washington Job Protection Agreement of May 1936.

While the Washington Job Agreement constitutes the genesis of labor protection in the railroad industry, it is important to note that it is an "agreement." In subsequent years, management and labor entered into numerous agreements where management achieved flexibility, economy and efficiency in exchange for labor protection. However, over the years another form of protection evolved - protective conditions which were mandated (imposed) by the ICC as a condition of its approval of carrier-requested transactions. That is the form of protection involved in this dispute.

The ICC got into the protection business in a case involving the trustees of the Chicago, Rock Island & Gulf Company and the Chicago, Rock Island & Pacific Railway Company. In that case, the ICC ruled that in order for the Commission to approve the Companies' request for the lease arrangement they desired, it would impose the following "just and reasonable" employee protective conditions: "that for a period not exceeding, five years each retained employee should be compensated for any reduction in salary so long as he is unable, in the exercise of his seniority rights under existing rules and practices to obtain a position with compensation equal to his compensation at the date of the lease arrangement."

The ICC's decision was upheld in United States v. Lowden (308 US 225). In that

decision, the Court said:

"Nor do we perceive any basis for saying that there is a denial of due process by a regulation otherwise permissible, which extends to the carrier a privilege relieving it of the costs of performance of i's carrier duties, on condition that the savings be applied in part to compensate the loss to employees occasioned by the privilege."

Congress followed the ICC's lead and, in the Transportation Act of 1940, mandated employee protection. Specifically, the Act covered mergers and consolidations subject to Commission approval and granted employees who were adversely affected by such a transaction four years of protection.

Over the last fifty-five years, Congress, the ICC and now the STB have addressed the terms and conditions of employee protection and the <u>New York Dock</u> labor protective conditions are the result of that evolutionary process. However, there is an even older evolutionary process involving the ICC's and STB's role in mergers and consolidations; one that is equally as important as the evolutionary process involving labor protective conditions. That process involves the Board's immunity power

3. The History of the Section 11341(a) Immunity Provision

There can be no doubt as to the importance of the Board's immunity power. This power gives the STB and <u>New York Dock</u> arbitrators acting for the STB the authority to modify collective bargaining agreements as necessary to carry out an STB-approved transaction. Without this authority, one of the key public transportation benefits of this or any merger - the creation of a single, coordinated work force - would be rendered

impossible. Given this undeniable importance of the immunity power, this history is likewise of considerable importance.

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A good discussion of the role of the immunity clause is found in the ICC's report (Finance Docket No. 30,000) concerning the Union Pacific/Missouri Pacific/Western Pacific merger. The Commission's comments are both informative and instructional and are worth repeating. The relevant comments are as follows:

"The Transportation Act of 1920 first established our jurisdiction over railroad consolidations now found in 49 U.S.C. 11341-11350. The effect of the 1920 Act was to give the Commission exclusive jurisdiction over all phases of consolidations by regulated carriers...

"The Commission's Immunity Power. The plenary and exclusive nature of Commission jurisdiction over consolidations is confirmed by the immunity provisions which were added by the Transportation Act of 1920. These provisions are now contained in 49 U.S.C. 11341(a) which provides:

'A carrier, corporation, or person participating in (the approved transaction) is exempt from the antitrust laws and from all other law, including State and Municipal law, as necessary to let that person carry out the transaction, hold, maintain, and operate property, and exercise control of franchises acquired through the transaction.' (emphasis added by the Commission).

"The immunity clause is unambiguous on its face: it applies to all laws, both State and Federal, as necessary to allow implementation of an approved consolidation. We are bound to give effect to its terms, and it is unnecessary to engage in the methods of statutory construction advanced by the SP.

"The express immunity provisions of the statute are a necessary complement to the Commission's authority to approve or disapprove consolidations, mergers, or acquisitions of control. Without the immunity provisions of section 11341(a), approved transactions.would be subject to attack under various Federal and State laws, undercutting our authority to supervise the national transportation network.

"The courts have recognized the broad reach of our immunity power. Suits based on statutes other than the Interstate Commerce Act, challenging Commission-approved transactions, have been regularly dismissed on the basis of the immunity provisions of section 11341(a)" (366 I.C.C. 462, at 556-557)

It is important to note that one of the cases cited by the Commission where

challenges based on other statutes were dismissed involved a challenge based on the

Railway Labor Act. In that case, Brotherhood of Locomotive Engineers v. Chicago & N.

W. Ry., 314 F.2d 424 (8th Cir. 1963), the Court described its charge as follows:

"We thus direct our attention now to the basic issue of whether the statutory authority conferred upon the ICC by the Interstate Commerce Act to approve and facilitate mergers of carriers includes the power to authorize changes in working conditions necessary to effectuate such mergers."

The Court had to deal with the basic issue of what happens when two Federal statutes are in conflict. In that case, the two statutes were the Interstate Commerce Act and the Railway Labor Act. The Court found that the Interstate Commerce Act took precedence. Specifically, the Court said:

"While the three Supreme Court cases just discussed do not deal directly with the specific problem now confronting us (namely, whether the provisions relating to merger and providing for compensation for affected employees take precedence over the provisions of the Railway Labor Act) in the situation here presented we believe that the cases afford very substantial support for the view that Congress intended the ICC to have jurisdiction to prescribe the method for determining the solution of labor problems arising directly out of approved mergers. Thus, like the trial court, we come to the conclusion that to hold otherwise would be to disregard the plain language of section 5(11) conferring exclusive and plenary jurisdiction upon the ICC to approve mergers and relieving the carrier from all other restraints of federal law." (p. 431-432)

A copy of Brotherhood of Locomotive Engineers v. Chicago & N. W. Ry. is attached as Carrier Exhibit "9".

The ICC continued to hold to its position that it had exclusive jurisdiction over mergers and was authorized by Congress to set the terms and conditions for the transactions involved in mergers. In Sub-No. 25 to Finance Docket No. 30,000 (the UP/MP/WP merger docket), the ICC's jurisdiction to exempt a transaction from the requirements of the Railway Labor Act was challenged by the UTU. The Commission rejected the challenge, saying:

"The Commission's jurisdiction over railroad consclidations and trackage rights transactions, within the scope of 49 U.S.C. 11343, is exclusive. Our approval exempts such a transaction from the requirements of all laws as necessary to permit the transaction to be carried out, and includes an exemption from the requirements of the RLA."

A copy of Sub-No. 25 is attached as Carrier Exhibit "10."

The ICC continued to address the section 11341(a) immunity question. In a

decision involving the Norfolk & Western and Southern Railway Companies and the

Dispatchers Organization, the ICC made the following comments:

"However, Article Section 4 of New York Dock provides for compulsory, binding arbitration of disputes. It has long been the Commission's view that private collective bargaining agreements and RLA provisions must give way to the Commission-mandated procedures of section 4 when parties are unable to agree on changes in working conditions required to implement a transaction authorized by the Commission. Absent such a resolution, the intent of Congress that Commission-authorized transactions be consummated and fully implemented might never be realized. Moreover, 49 U.S.C. 11341(a) exempts from other law a carrier participating in a section 11343 transaction as necessary to carry out the transaction."
A copy of ICC decision 4 I.C.C.2d 1080 is attached as Carrier Exhibit "11."

The Commission continued to develop is position regarding its immunity power. In

a CSX Corporation control case involving the Chessie System and the Seaboard Coast

Line, the Commission reviewed its own history regarding section 11341(a):

"As noted earlier in this decision, the court of appeals remanded to the Commission the question of whether section 11341(a) may operate to override the provisions of the RLA. In our decision . . . we said that we would address and explain our views on this issue. We do so here.

"Despite some labor suggestions to the contrary, we do not believe the Commission is prevented by the *Carmen* decision from finding that section 11341(a) may displace Railway Labor Act procedures (that decision found no exemption for 'contracts' because that term, unlike 'law' does not appear in section 11341(a) to exempt mergers and consolidations from the RLA at least to the extent of our authority under section 11347. Thus we consider our section 11341(a) authority in the context of mergers and consolidations a 'mirror image' of our 11347 power. To the limited extent (as described in this decision or established by arbitrators) that we are able to act under section 11347, we are also able to foreclose resort to RLA procedures.

"We base our assertion of this authority principally on several grounds: (1) the language of the statute, which exempts transactions approved by us under Subchapter III of Chapter 113 of the Interstate Commerce Act 'from the antitrust laws and from all other law;' (2) the legislative history of the 1978 codification of the Interstate Commerce Act which shows that the exemption found in section 11341(a) 'from the antitrust laws and from all other law, including State and municipal law' clearly embraces exemption from *all other Federal law* as the new language was substituted for former section 5(12)'s 'of all of the restraint, limitations, and prohibitions of law, Federal, State, or municipal' to *eliminate redundancy* ...; and (3) several Court of Appeals decisions, including a concurring Supreme Court opinion...indicating that the Commission had the power to displace the RLA in the circumstances present in

those cases."

A copy of 6 I.C.C.2d 715 is attached as Carrier Exhibit "12."

The Supreme Court of the United States finally directly dealt with the immunity issue

in two cases that were decided by the Court in 1991 - Norfolk and Western Railway

Company v. American Train Dispatchers Association and CSX Transportation , Inc v.

Brotherhood of Railway Carmen (Train Dispatchers). The Court, in agreeing with the ICC's

long-standing view regarding the section 11341(a) immunity issue, ruled:

"Our determination that section 11341(a) supersedes collective-bargaining obligations via the RLA as necessary to carry out an ICC-approved transaction makes sense of the consolidation provisions of the Act, which were designed to promote "economy and efficiency in interstate transportation by the removal of the burdens of excessive expenditure The Act requires the Commission to approve consolidations in the public interest Recognizing that consolidations in the public interest will 'result in wholesale dismissals and extensive transfers, involving expense to transferred employees' as well as 'the loss of seniority rights', the Act imposes a number of labor-protecting requirements to ensure that the Commission accommodates the interests of affected parties to the greatest extent possible Section 11341(a) guarantees that once these interests are accounted for and once the consolidation is approved, obligations imposed by laws such as the RLA will not prevent the efficiencies of consolidation from being achieved. If section 11341(a) did not apply to bargaining agreements enforceable under the RLA, rail carrier consolidations would be difficult, if not impossible, to achieve. The resolution process for major disputes under the RLA would so delay the proposed transfer of operations that any efficiencies the carriers sought would be defeated (resolution procedures for major disputes 'virtually endless') .

(dispute resolution under RLA involves 'an almost interminable process') ... (RLA procedures are 'purposely long and drawn out'). The immunity provision of section 11341(a) is designed to avoid this result." (499 US 117, at p. 133) A copy of Train Dispatchers is attached as Carrier Exhibit "13."

There can be no doubt as to how the ICC/STB and the Supreme Court believe the section 11341(a) immunity provision is to be applied. Its application by the ICC/STB has resulted in the fundamental structure of the <u>New York Dock</u> labor protective conditions. That fundamental structure is the trade-off between employee protection and a dispute resolution process outside of and quicker than the Railway Labor Act. Without this fundamental structure of the <u>New York Dock</u> conditions, the public good would be in the same shape it was in with the Emergency Railroad Transportation Act of 1933 - even though consolidations are in the public good, no railroad would pursue them because of the fear of excessive employee protection without some guarantee that the "virtually endless" resolution procedures under the Railway Labor Act would be set aside. The ICC again reiterated the importance of this trade-off in its decision in Finance Docket 32133 when it said (and the Carrier quotes again):

"That framework provides both substantive benefits for affected employees ... and a procedural mechanism ... for resolving disputes regarding implementation of particular transactions made possible by the underlying rail consolidation." (Carrier Exhibit "6" at p. 95)

Additional guidance that the STB has given regarding the application of the Section 11341(a) immunity provision is found in the very transaction at issue here - (Carrier Exhibit "2").

The STB specifically addressed several aspects of the immunity provision with the following comments:

"The Immunity Provision. An Arbitrato: acting under Article I, Section

4 of the New York Dock conditions imposed in the lead docket...will have the authority to override CBAs and RLA rights, as necessary to effect...the merger in the lead docket....This authority derives ultimately from 49 U.S.C. 11341 (a), the 'immunity' provision."

"The immunizing power of section 11341(a) is not limited to the financial and corporate aspects of an approved transaction but reaches, in addition to the financial and corporate aspects, all changes that logically flow from the transaction. Parties seeking approval of a transaction, whether by application or by exemption, have never been required to identify all anticipated changes that might affect CBAs or RLA rights. Such a requirement could negate many benefits from changes whose necessity only becomes apparent after consummation. Moreover, there is no legal requirement for identification because 49 U.S.C. 11341(a) is 'self-executing,' that is, its immunizing power is effective when necessary to permit the carrying out of a project. American Train Dispatchers Ass'n v. ICC, 26 F.3d 1157 (D.C. Cir. 1994); UP/CNW, slip op. at 101; BN/SF, slip op. at 82. Thus, it would be inappropriate and inconsistent with the statutory scheme to limit the use of 49 U.S.C. 11341(a) immunity provision by declaring that it is available only in circumstances identified prior to approval." (Carrier Exhibit "2" at page 173)

There can be no doubt, based on the above cited decisions, that the section 11341(a) immunity provision gives the STB (and arbitrators acting for the STB in Section 4 New York Dock arbitrations), the authority "to override the RLA or CBAs negotiated thereunder" in order to carry out an approved STB transaction. The following section is a review of how arbitrators, the ICC and the STB, courts and implementing agreement negotiators have responded to this challenge.

4. The History of the Results of Other New York Dock Proceedings

Since the October 19, 1983 decision in the UP/MP/WP merger (Carrier Exhibit

"10"), the ICC/STB has consistently ruled it has, and by extension New York Dock arbitrators have, the jurisdictional authority to transfer work and employees from one collective bargaining agreement to another, notwithstanding contrary requirements of the Railway Labor Act or collective bargaining agreements.

The October 19, 1983, decision gave Union Pacific the legal foundation needed for its strategy in the implementing agreement negotiations concerning the merger of the MP and WP into UP. That strategy was, and is, one based on the carrier's right to select the surviving collective bargaining agreement - employees of the involved railroads at each common location would be placed on a single seniority roster and would then work under a single collective bargaining agreement selected by the carrier. In addition, this negotiating strategy was based on the position that the New York Dock conditions allowed for an override of the RLA and CBAs. This strategy also applied to all resulting arbitration for the UP/MP/WP merger.

As required by controlling ICC decisions regarding its authority in merger transactions, the referees involved in those arbitrations accepted Union Pacific's position regarding the section 11341(a) immunity provision and the controlling carrier concept. Decisions by William E. Fredenberger, Jr., Dr. Jacob Seidenberg and Judge David H. Brown, correctly applying ICC rulings, all commented favorably on Union Pacific's approach. Referee Fredenberger ruled on a case involving the UP and WP merger and the Dispatchers Organization; Referee Seidenberg dealt with two cases - one involving the UP/MP merger and the BLE and the other involving the UP/MP merger and the Yardmasters Organization; and, Referee Brown dealt with a case involving the UP/MP

merger and the UTU.

In his case, Referee Fredenberger made the following comments concerning the transfer of work from the Western Pacific Dispatchers Agreement to Union Pacific dispatchers:

"In another proceeding involving Finance Docket 30,000 decided October 19, 1983, the ICC also determined that the Railway Labor Act and existing collective bargaining agreements must give way to the extent that the transaction authorized by the Commission may be effectuated. Given the Commission's ruling noted above with respect to the specific transfer of work in this case this referee concludes that neither the Railway Labor Act or existing protective and schedule agreements, even when considered in the context of Sections 2 and 3 of the New York Dock conditions, impair the Referee's jurisdiction under Article I, Section 4 of the New York Dock conditions to resolve the impasse concerning transfer of the work in this case."

A copy of Referee Fredenberger's decision is attached as Carrier Exhibit "14".

Referee Seidenberg, in a case involving the transfer of work from the former Missouri Pacific BLE agreement to coverage by the Union Pacific BLE agreement, made the following comments concerning the importance of the ICC's October 19, 1983 decision:

> "We find that, despite the weight of arbitral authority that was formerly in effect prior to the ICC October 19, 1983 Clarification Decision, those arbitration awards must now yield to the findings of the Clarification Decision, i.e., that in effecting railroad consolidations the Commission's jurisdiction is plenary and that an arbitrator functioning under Article I, Section 4 of the labor protective conditions, is not limited or restricted by the provisions of any laws, including the Railway Labor Act, and that the arbitration provisions of the New York Dock Conditions are the exclusive procedures for resolving disputes arising under the Consolidation. We find that the interpretation and application of the Commission as to the scope of its prescribed labor conditions in the instant case, has to be given greater weight than an arbitration award also pertaining to the scope of these labor protective conditions."

In addition, Referee Seidenberg had this to say about the specific transfer of work

involved in that case:

"In summary we are aware that any consolidation of rail properties disturbs the status quo and is unsettling to the affected Organization and employees. However, the Interstate Commerce Commission held that the Consolidation here in issue, with the prescribed labor conditions, is consistent with the public interest (366 ICC 619), and it must be accepted disturbing as it may be, even to the extent of doing away with the MP August 10, 1946 Local Agreement. We find that the Carriers have sought to select and assign the forces, in a fair and reasonable manner, and still achieve the efficiencies and benefits which were the prime motivations for seeking the Consolidation. We find that conducting all three common point operations under the UP operating rules and schedule rules are not inconsistent with these objectives, since the UP has common control of the consolidation."

A copy of Referee Seidenberg's BLE decision is attached as Carrier Exhibit "15."

Referee Seidenberg also discussed these issues in a separate case involving the

Yardmasters' Organization. Specifically, he said:

"We find that the ICC has declared in Finance Docket 30,000 that the controlling carrier concept shall be applicable, when it held that Omaha/Council Bluffs yards were to be operated by Union Pacific as a Union Pacific single controlled terminal, as a consolidated common point. This concept '> not now open to question or contest by the Organization. We find further that, consonant with this concept, is this single terminal can be operated under Union Pacific wage rates and schedule rules. Also consonant with this concept is that Missouri Pacific Yardmasters may be transferred to the Union Pacific RR and function under the Union Pacific Schedule Agreement and wage rates."

A copy of Referee Seidenberg's Yardmaster decision is attached as Carrier Exhibit "16."

Referee Brown went into great detail in discussing the jurisdictional issue since the

UTU was challenging the referee's authority to move employees from coverage under the

MP collective bargaining agreement to coverage under the UP agreement. Even though

Referee Brown declined to issue a ruling in this case (he did so for reasons unrelated to

the jurisdictional issue), his comments on the jurisdictional issue are worth reciting here:

"The jurisdiction of this arbitral committee is derived from the Interstate Commerce Commission, which derives its authority from Congress as set forth in Revised Interstate Commerce Act, 49 U.S.C.A. Secs. 11341(a) and 11347. This committee is a creature of ICC and is chartered to exercise a measure of the authority of ICC in order that final and effective resolution may be had in relation to multiparty disputes which will assuredly rise when employees compete for job assignments and union committees contest for troops and territory.

"The authority of this panel is circumscribed not by the Railway Labor Act, but by the mandate of the Interstate Commerce Commission, and, subject to the will of the ICC, we are commissioned to exercise its full authority to achieve a fair and equitable resolution of the dispute before us. The ICC's authority in such cases as that before us is plenary and exclusive

"And indeed, without such authority vested in some board or agency it is not reasonable to expect that matters such as those before us could ever be resolved, since it is clearly in the interest of one or more partisans to maintain the status quo in one or more details"

"We therefore conclude and find that this committee has jurisdiction to transfer work from the MP to the UP as such is deemed appropriate in giving effect to the ICC decisions in the several dockets herein involved. We further find that should circumstances reflect that placing the transferred work under the UP collective bargaining agreements would be the most appropriate means for giving effect to such decisions, this committee has jurisdiction to do so."

A copy of Referee Brown's decision is attached as Carrier Exhibit "17."

Even though these decisions were rendered several years before Train Dispatchers,

and even though there were many twists and turns in the road as the ICC, the courts,

arbitrators, railroads and unions dealt with the section 11341(a) immunity provision issue,

what Referees Fredenberger. Seidenberg and Brown said in these four decisions

accurately reflects the current state of the law.

Prior to *Train Dispatchers*, other referees struggled in other cases involving ICCapproved transactions with the issue of overriding the RLA and CBAs, and they did so without the guidance provided by the Supreme Court. Yet, those referees were able to make correct decisions even in cases where both work and employees were transferred from one agreement to another or even when one agreement was eliminated.

On Septe...ber 25, 1985, Referee Robert Ables, in an arbitration involving the Norfolk and Western Railway Company, Interstate Railroad Company, Southern Railway Company and the United Transportation Union, confronted the following issue: "Does this arbitration panel have jurisdiction to consider the content of an implementing agreement where an existing contract would be changed and, if so, what shall be the contents of that implementing agreement?" Actually, the issue was even more dramatic than a "change" in an existing contract; the implementation of the carriers' proposal would lead to the elimination of the Interstate collective bargaining agreement. Referee Ables placed the Interstate trainmen under the N&W agreement with the following comments:

"No responsible court would ultimately refuse to order an implementing agreement under the disputes settling of Section 4. Only the 27 trainmen off the Interstate Railroad who did not ratify the tentative agreement of April 27, 1985, are holding out on working under the N&W contract. All other unions in this case have accepted the same or similar agreement, including organizations representing firemen, engineers, clerks and maintenance of way employees.

"Labor protective conditions are in place.

"There is no legal, public policy, or common sense reason not to decide at his level of proceedings what will eventually be decided, i.e., an implementing agreement to accomplish the purposes of an authorized consolidation."

A copy of Referee Able's Interstate decision is attached as Carrier Exhibit "18."

On May 19, 1987, Referee Robert O. Harris dealt with a case involving the transfer of union- represented dispatchers to a location where the work in question was performed by non-represented employees. Challenges to the arbitration panel's jurisdiction by the Dispatchers' Union, as well as challenges as to whether such a transfer constituted an appropriate rearrangement of forces, were the questions before Referee Harris. He dealt with the jurisdictional issue first:

> "The panel hearing the instant dispute has exactly the same authority as that noted by Arbitrator Brown, quoted above. Whatever may have been the view prior to the ICC decision in the Maine Central case, it is clear that the ICC believes that its order supersedes the Railway Labor Act protection. While it did not state specifically that the inconsistencies between Sections 2 and 4 of <u>New York Dock</u> conditions are to be resolved in favor of Section 4, that conclusion is inescapable. Furthermore, as a creature of the ICC, this panel is bound to the ICC view."

Next, Referee Harris dealt with the rearrangement of forces issue:

"It is clear that if the employees who are moved to Atlanta are consolidated with the present Atlanta employees, the present collective bargaining agreement between N&W and ATDA may not be carried along; however this does not change the rights of individual employees.... What is lost by the transfer is the incombency status of the ATDA.... The protections afforded by New York Dock are to individual employees, not to their collective bargaining representatives."

A copy of Referee Harris' decision is attached as Carrier Exhibit "19."

Referees Fredenberger, Seidenberg, Brown, Ables and Harris correctly interpreted

and applied the ICC's view of the 11341(a) immunity provision and clearly understood that

the purpose of an ICC-approved merger was to achieve economies and efficiencies in the

operations of the merged carriers that would be in the public interest; and they were able to reach these conclusions without the guidance provided by *Train Dispatchers*. With that guidance, arbitrators in post-*Train Dispatchers* cases have, without hesitation, acknowledged the carrier may select the applicable collective bargaining agreement. One such example of a post-*Train Dispatchers* arbitration award is Referee John LaRocco's decision in a case involving the United Transportation Union, Conrail and the Monongahela Railroad. In that decision, which contains a brief history of the 11341(a) issue, Referee LaRocco dealt with the issue of whether a <u>New York Dock</u> referee had the authority to determine which of two collective bargaining agreements (Conrail's or Monongahela's) would apply to the new consolidated operation. Referee LaRocco said:

"Conrail is the controlling Carrier in the merger and thus, it is most appropriate to place MGA Engineers under the Agreement applicable to Locomotive Engineers on Conrail Complete integration of train operations makes it unwieldy for MGA Engineers to carry any portion of the MGA agreement with them to Conrail. Imposing multiple agreements on the former MGA territory would render the coordination not just awkward but would thwart the transaction."

"To reiterate, this Arbitrator has the authority, under Section 4 of the New York Dock Conditions, to determine which schedule agreement will apply to MGA Engineers following the coordination and, the Arbitrator rules that, the MGA Engineers must be placed under the collective bargaining agreements applicable to Locomotive Engineers and Reserve Engine Service Employees on Conrail."

A copy of Referee LaRocco's decision is attached as "Carrier Exhibit "20."

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The ICC also took guidance from the Supreme Court's decision in Train Dispatchers. In Finance Docket No. 28905 (Sub-No. 23), a case involving CSX and the ATDA, the Commission said:

"We see nothing in the Supreme Court's decision in *Train Dispatchers* that would alter our earlier findings on this point. In fact, if anything, the Court's decision, which upheld this Commission's views regarding the immunity provisions of section 11341(a), strengthens this reasoning. The Court discussed the ICA's goal of promoting economy and efficiency in interstate transportation. It is also noted Congress's recognition that consolidations in the public interest will result in 'extensive transfers, involving expense to transferred employees."

"In view of this language, we believe that our approval of future transactions that may logically arise out of a consolidation transaction, even though they are not mentioned at the time of the original transaction's approval, is consistent with the ICA's goals, as expressed by the Court . . . Obviously, then, as far back as 1980, we contemplated that the applicants could undertake operational changes to improve efficiency which we had not considered in the decision and that specific approval of these coordinations was not necessary. To the extent these changes adversely affect employees, they are entitled to the full panoply of protective benefits available to rail employees adversely affected by a transaction approved by us."

This is the case mentioned earlier and it is attached as Carrier Exhibit "7".

Federal courts also took guidance from *Train Dispatchers*. The Railway Labor Executives Association (RLEA), in 987 F.2d 806, and the ATDA, in 26 F.3d 1157, both went to court to challenge ICC decisions involving ICC review of arbitration awards. In the RLEA case, the United States Court of Appeals for the District of Columbia Circuit, addressed the issue of what it takes to override CBAs to effectuate an ICC-approved consolidation:

"What, then, does it mean to say that it is necessary to modify a CBA in order to effectuate a proposed transaction? In this case the Commission reasonably interpreted this standard to mean 'necessary to effectuate the purpose of the transaction.' If the purpose of the lease transaction were merely to abrogate the terms of a CBA, however, then 'necessity' would be no limitation at all upon the Commission's authority to set a CBA aside. We look therefore to the purpose for which the ICC has been given this authority. That purpose is presumably to secure to the public some transportation benefit that would not be available if the CBA were left in place, not merely to transfer wealth from employees to their employer. Viewed in that light, we do not see how the agency can be said to have shown the 'necessity' for modifying a CBA unless it shows that the modification is necessary in order to secure to the public some transportation benefit flowing from the underlying transaction (here a lease).

"Transportation benefits include the promotion of 'safe, adequate, economical, and efficient transportation,' and the encouragement of 'sound economic conditions . . . among carriers." (p.815)

A copy of this decision (known as Executives) is attached as Carrier Exhibit "21."

The case involving the ICC and the ATDA also was heard by the Court of Appeals

for the District of Columbia. In that case, the Court made a variety of comments

concerning the proper application of the New York Dock conditions:

"Section 4 does not provide a formula for apportioning the 'selection of forces.' Instead, it frees the hand of the arbitrator to fashion a solution that is 'appropriate for application in the particular case."" (p. 1163)

"The Union next attacks the ICC's finding on the merits, arguing that the four Corbin employees were capable of performing the work in Jacksonville and that there was thus no need to give it to non-union employees. The argument misapprehends the standard of necessity. In *Executives*, we held that to satisfy the 'necessity' predicate for overriding a CBA, the ICC must find that the underlying transaction yields a transportation benefit to the public; 'not merely (a) transfer (of) wealth from employees to their employer.' In other words, the benefit cannot arise from the CBA modification itself; considered independently of the CBA, the transaction must yield enhanced efficiency, greater safety, or some other gain."

"We find reasonable the ICC's view that the section 11341(a) exemption for 'approved...transaction(s)' extends to subsidiary transactions that fulfill the purposes of the main control

transaction....The New York Dock conditions define 'transactions' as 'any action taken pursuant to authorizations of this Commission on which these provisions have been imposed'...The ICC adopted this definition at the urging cf labor unions, who insisted that labor protections must extend not only to workers displaced by the main control transaction but also to those displaced by later, related restructurings The ICC's elastic construction of 'approved transaction' in this case mirrors this settled understanding.

A copy of the ATDA case is attached as Carrier Exhibit "22."

The ICC had the opportunity to apply the Court of Appeals decisions when it

reviewed several arbitration awards that had been appealed to the Commission. All of the

cases involved the acquisition by Fox Valley and Western Railroad Company of the Fox

River Valley Railroad Corporation and the Green Bay and Western Railroad Company. A

common issue in some of these cases involved the issue of the ICC's authority to override

collective bargaining agreements. The following are the ICC's comments on this issue:

"It is now well established that these CBA terms (rates of pay, rules, and working conditions) can be modified by us or by an arbitrator as necessary to carry out an approved transaction." (Finance Docket No. 32035 (Sub-No. 2))

"We uphold the arbitrator's rejection of UTU's request for preservation of pre-transaction rates of pay, rules, and working conditions. On pages 7-8 of his decision, the arbitrator determined that this would undermine efficient operation of the merged entity." (Finance Docket No.32035 (Sub-No. 3))

"The Sub-No. 4 appeal concerns the FRVR signalmen represented by UTU. The parties failed to reach an implementing agreement, and the issues were submitted to arbitration. On August 13, 1993, arbitrator Herbert L. Marx, Jr., rendered a decision establishing an implementing agreement. He rejected UTU's request for preservation of rates of pay, rules and working conditions, and determined that preservation would thwart the transaction by blocking the creation of a 'single, coordinated work force.' "We will uphold Marx's award in Sub-No. 4 in its entirety. Marx's determinations as to preservation of rates of pay, rules, and working conditions in Sub-No. 4 were appropriate under our Lace Curtain standard of review. Marx found (arbitration decision, p. 8) that FVW "convincingly argues that FV&W will have a single integrated work force covering the entire system and determination of which assignments are GBW or FRVR positions would not be feasible or efficient." Finance Docket 32035 (Sub-No. 4))

A copy of the ICC's decision in the Fox Valley and Western case is attached as Carrier Exhibit "23."

All of these decisions have combined to establish that the STB and STB Article I, Section 4 arbitrators have the authority to modify collective bargaining agreements as necessary to realize merger efficiencies identified by the carrier. One of the ICC's last labor protection decisions reviewed a <u>New York Dock</u> arbitration decision which had approved changes of the same kind as those proposed by UP in this case. That award is a decision by Referee Robert M. O'Brien in a case involving the United Transportation Union and the Brotherhood of Locomotive Engineers and CSX Transportation, Inc. Because of the thoroughness of the award, the Carrier will discuss Referee O'Brien's decision at considerable length. A copy of Referee O'Brien's CSXT and UTU/BLE decision is attached as Carrier Exhibit "24".

The case was the result of the following notice which CSXT served on both the UTU and the BLE:

"The January 10, 1994, notice advised the affected UTU and BLE General Committees of Adjustment that CSXT intended to fully transfer, consolidate and merge the train operations and associated work on the former WM, RF&P and a portion of the former C&O in the area between Philadelphia, PA., Richmond, VA., Charlottesville, VA., Lurgan, PA., Connellsville, PA., Huntington, W. VA. and Bergoo, W.

VA. This proposed consolidation would include all terminals, mainlines, intersecting branches and subdivisions located in this territory between southern Pennsylvania and southern Virginia. This territory would be known as the Eastern B&O Consolidated District. It would encompass seven (7) existing seniority districts for train service employees and five (5) existing seniority districts for engine service employees."

"The January 10, 1994, notice also advised the UTU and BLE General Committees of Adjustment that the aforementioned operations on the C&O, WM and RF&P would be merged into operations on the former Baltimore and Ohio Railroad and the affected train and engine service employees would be governed by the existing collective bargaining agreements on the former B&O applicable to train and engine service employees. Additionally, CSXT proposed that the working lists of the separate districts protecting service in this territory would be merged, including establishment of common extra boards to protect service out of the respective supply points that would be maintained."

As this Panel will discover when it reviews the Carrier's Proposed Arbitration Award,

the approach of the CSXT and the Carrier in this case are highly similar, if not identical.

As expected, both the UTU and the BLE challenged the CSXT's approach. It is anticipated

the BMWE will mount a similar challenge to Union Pacific's approach in this case. Referee

O'Brien's responses to the Organizations' challenges are most instructive and provide this

Panel with guidance.

Initially, Referee O'Brien made the following comments concerning his authority and

obligation:

"It is a universally accepted principle that Arbitrators appointed pursuant to Article I, Section 4, of the <u>New York Dock Conditions</u> serve as an extension of the ICC. Since these Arbitrators derive their authority from the ICC, they are duty bound to follow decisions and rulings promulgated by the ICC. The ICC has suggested that <u>New</u> <u>York Dock Arbitrators should initially decide all issues submitted to</u> them, including issues that might not otherwise be arbitrable, subject, of course, to ICC review. Consistent with that mission, the undersigned Arbitrator hereinafter addresses the issues advanced by the UTU and BLE."

The first challenge by the Organizations and Referee O'Brien's answer are as

follows:

"Has CSXT presented a 'transaction' as defined in Article I, Section 1(a) of the New York Dock Conditions?"

"In this Arbitrator's opinion, the operational changes proposed by the Carrier in its January 10, 1994 notice directly related to and flowed from the aforementioned transactions that were authorized by the ICC. Were it not for the ICC permission in those Finance Dockets, CSXT would have no authority to merge the B&O, C&O, WM and RF&P territories into a single, discrete rail freight operation. To this Arbitrator, there is a direct causal relation between the mergers and coordinations sanctioned by the ICC in the Finance Dockets cited in the Carrier's January 10, 1994, notice and the operational changes it sought to implement on the former B&O, C&O, WM and RF&P properties. Accordingly, that proposal constituted a 'transaction' as defined in Article I, Section 1(a), of the New York Dock Conditions."

It is the Carrier's position that a review of its Proposed Arbitration Award will

establish there is a direct causal relation between the UP/SP coordination approved by the

STB in Finance Docket No. 32760 and the operational changes the Carrier seeks in order

to implement that coordination.

The Organizations continued their challenge to the correct interpretation of Section

11341(a) and Referee O'Brien correctly applied the law in the next challenge and answer:

"Does Section 11341(a) of the Interstate Commerce Act apply to proceedings exempted from prior review and approval by the ICC?"

"As noted at the outset of this proceeding, Arbitrators acting under the authority of the ICC must adhere to ICC rulings and decisions. In the aforementioned Carmen II decision, the ICC expressly stated that Arbitrators appointed under the <u>New York Dock</u> conditions have the

authority to modify collective bargaining agreements when necessary to permit mergers. Thus, this Arbitrator has the authority under both Section 11341(a) and 11347 to modify collective bargaining agreements if this is necessary to carry out the coordination proposed by CSXT in its January 10, 1994, notice."

It is the Carrier's position the Neutral Member of this Panel has the authority to make

the modifications to collective bargaining agreements proposed by the Carrier in its

Proposed Arbitration Award because those modifications are necessary to effectuate the

efficiencies and economies of the UP/SP consolidation.

In the CSXT case, the carrier referenced seven (7) Finance Dockets. The Organizations also challenged this approach. The specific challenge and Referee O'Brien's answer are as follows:

"Are the provisions of Section 11341(a) inapplicable to combinations of multiple approved or exempted transactions?"

"For all the foregoing reasons, this Arbitrator finds that it was not improper for CSXT to reference a combination of seven (7) Finance Dockets in its January 10, 1994, notices to the UTU and BLE."

In the UP/SP case, the Carrier is referencing only one (1) Finance Docket.

The Organizations' next challenge went directly to the heart of an Article I, Section

4 arbitration:

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"Is the Section 11341(a) exemption necessary to carry out the Carrier's proposed transaction?"

Obviously, this is the critical question. It is Carrier's belief this Panel will find that the modifications inherent in the Carrier's Proposed Arbitration Award, which are made possible by the Section 11341(a) exemption, are necessary. Later in this Submission, the Carrier will clearly demonstrate exactly why its Proposed Arbitration Award best achieves

the efficiencies and economies which the STB had in mind when it approved the UP/SP consolidation.

The next challenge by the Organizations dealt with the fact that on some of the properties involved in the CSXT's proposal the Organizations and CSXT had previously entered into implementing agreements which were "to remain in full force and effect until revised or modified in accordance with the Railway Labor Act." The Organizations contended such implementing agreements could now only be changed in accordance with the Railway Labor Act and not in accordance with Article I, Section 4 arbitration. Referee O'Brien dismissed this challenge saying:

"For all the foregoing reasons, this Arbitrator finds that it was permissible for CSXT to propose a subsequent coordination of property that had been coordinated previously which was subject to an implementing agreement which could only be modified or revised pursuant to the Railway Labor Act."

Should the Organization in this case make a similar contention to this Panel, the contention should be rejected because the Court of Appeals for the District of Columbia, in another case involving CSXT and this same issue, recently upheld the STB's decision that the coordination was to be carried out under <u>New York Dock</u> rather than under the Railway Labor Act. Specifically, the Court said:

"...While it remains unresolved whether the 1993 Proposed Coordination complies with the labor protective conditions of the ICA - at least until the parties sit down to negotiate pursuant to New York Elock - nevertheless, given the emphasis the *Dispatchers* decision places on expeditious consolidation, we think that the STB acted within its discretion in concluding

we think that the STB acted within its discretion in concluding that contracting parties wanting to replace <u>New York Dock</u> procedures with the more complex RLA procedures must make their intent plain." A copy of United Transportation Union v. Surface Transportation Board (decided June 13,

1997) is attached as Carrier Exhibit "25."

The Organizations' last challenge was another "go to the heart of the issue" challenge:

"Is there a public transportation benefit flowing from the Carrier's proposal?"

Referee O'Brien simply and correctly found that the promotion of more economical and efficient transportation constituted a public transportation benefit. Specifically, he said:

> "The Carrier anticipates that its proposed changes will promote more economical and efficient transportation in the territory now served by the B&O, C&O, WM and RF&P which it wished to coordinate. According to the D.C. Court of Appeals, there would thus be some transportation benefit flowing to the public from the underlying transaction proposed by CSXT in its January 10, 1994, notices to the UTU and BLE."

It is the Carrier's firm belief this Panel -upon review of this submission, review of the

Carrier's presentation at the arbitration hearing and review of the Carrier's Proposed Arbitration Award - will find there is a transportation benefit flowing to the public from the underlying transaction proposed by the Carrier in its Proposed Arbitration Award.

In each of the challenges which were raised by the UTU and BLE in the CSXT case and which were discussed above, Referee O'Brien correctly applied the rulings and decisions of the ICC and found for the CSXT. There was an additional challenge raised by the Organizations in that case and it will be discussed later in this submission as a procedural question in Carrier's Position Regarding Potential Procedural Issues Involving an Interpretation of the New York Dock Labor Protective Conditions. In any event, the Organizations appealed Referee O'Brien's decisions regarding the challenges discussed

above to the ICC. The ICC affirmed each of Referee O'Brien's decisions which were

challenged by the Organizations.

Specifically, the ICC said:

"This agency (and an arbitrator acting under New York Dock) is authorized to override provisions of collective bargaining agreements that prevent realization of the public benefit of a transaction."

"In other words, the court's standard is whether the change is (a) necessary to effect a public benefit of the transaction or (b) merely a transfer of wealth from employees to their employer.

"This standard has been met here. The Arbitrator did not commit error (much less egregious error) in finding that the changes sought by CSXT would improve efficiency, a factual finding entitled to deference under our Lace Curtain standard. CSXT has supported its claims that merging the separate seniority rosters into one will produce real efficiency benefits.... Improvements in efficiency reduce a carrier's costs of service. This is a public transportation benefit because it results in reduced rates for shippers and ultimately consumers. The savings realized by CSXT can be expected to be passed on to the public because of the presence of competition. Where the transportation market for particular commodities is not competitive, regulation is available to ensure that cost decreases are reflected in rate decreases. Moreover. increased efficiency and lower costs would enable CSXT to increase traffic and revenue by enabling that carrier to lower its rates for the service it provides or to provide better service for the same rates. While the railroad thereby benefits from these lower costs, so does the public.

"The changes sought by CSXT do not appear to be a device merely to transfer wealth from employees to the railroad. Indeed, there does not appear to be a significant diminution of the wealth of the employees. The extent of unionization will not change. The reduction in labor costs will occur through more efficient use of employees and equipment, not by any reduction in current hourly wages and benefits. In order to use employees more efficiently, CSXT will require some employees to work different territories and report to different staging areas. Some employees may have to move. Moving expenses are a benefit under our New York Dock compensation formula.

"Certain WM employees may experience minor changes in compensation due to minor differences between the B&O and WM collective bargaining agreements. But the differences apply only to small numbers of employees in atypical situations. Any changes in compensation would be compensable under New York Dock.

"The one adverse effect on employees from the proposed consolidation of seniority districts apparent from the record is that some employees may have to travel to protect their seniority rights. A specific instance cited was that terminal reporting points for engineers working out of Cumberland, MD. would be 100 miles away. No reduction in wages or change in working conditions would exist, except the minor changes noted. Employees subject to these changes would be compensated under New York Dock. For that reason, the criteria of RLEA have been met.

"In considering whether the actions taken by CSXT comport with RLEA, we need to consider the court's decision in ATDA, which adopted the RLEA standard, adding (26 F.3d at 1164, emphasis supplied):

'In other words, the benefit cannot arise from the CBA modification itself; considered independently of the CBA, the transaction must yield enhanced efficiency, greater safety, or some other gain.'

"The Arbitrator found that the consolidation of the seniority districts would lead to lower costs, hence resulting in transportation benefits."

A copy of the ICC's decision is attached as Carrier Exhibit "26."

The UTU and BLE appealed the ICC's decision to the Court of Appeals for the

District of Columbia. The Organizations again challenged the plan allowing for abrogation

of parts of collective bargaining agreements as necessary to effectuate the merger and

again the Organizations lost. Specifically, the Court made the following comments

concerning the issue of necessity:

"We next turn to the question whether CSXT's proposed changes to the seniority rosters were *necessary* to effectuate an ICC-approved transaction. The unions contend that the Commission erred in finding a nexus. We disagree. (Emphasis by the Court)

1. Nexus Between Changes Sought and ICC-Approved Transaction

"The record clearly supports the Commission's affirmance of the arbitrator's factual finding that the proposed changes are linked to an approved transaction."

2. Transportation Benefit

"CSXT argued, and the ICC accepted, that a consolidation of seniority rosters was necessary to effectuate the merger of the rail lines. This is both obvious on its face and was demonstrated by CSXT. First, there is little point in consolidating railroads on paper if a consolidation of operations cannot be achieved. It is obvious that separate and distinct parts, operating separately and distinctly, will not generate the value of consolidation. Second, CSXT demonstrated that changing crews at previous territorial boundaries of the former railroads, as would be required with separate seniority rosters, would increase costs and slow down transit times. Improvements in efficiency generated by a consolidated seniority roster will reduce CSXT's cost of service, resulting in reduced rates to shippers and ultimately to consumers...."

A copy of UTU and BLE v. Surface Transportation Board is attached as Carrier Exhibit

"27". It is the Carrier's position that Referee O'Brien's decision and the ICC's review of that decision and the Court of Appeals' review of both those decisions constitute definitive statements regarding Article I, Section 4 arbitration. It is also the Carrier's position that when this Panel applies the principles of that decision and those reviews it can reach no other conclusion than that the Carrier's Proposed Arbitration Award is appropriate, provides a public transportation benefit and should be imposed as the Arbitrated Implementing Agreement for this dispute.

5. UP/SP Arbitration Results Involving the Carrier and Other Labor Organizations

Finally, there is one more area of <u>New York Dock</u> activity that must be reviewed in light of this precedent. All these ICC/STB rulings, court decisions and arbitration results eventually have to be applied to the UP/SP merger. There have been two important arbitration cases - one involving the UTU and one involving the Brotherhood of Railroad Signalmen (BRS) - that have resulted from the UP/SP merger.

In the UTU case, Referee James E. Yost dealt with the consolidation of UP and SP operations in Salt Lake City and Denver. Specifically, he had comments concerning necessity and seniority. Those comments are as follows:

"One of the key areas of dispute deals with what is 'necessary' to accomplish the merger. In reviewing previous mergers and the need to coordinate employees at common points and over parallel operations, it is proper to unify the employees and operations under a single collective bargaining agreement and single seniority system in each of the two Hubs. This does not mean the Carrier has authority to write a new agreement, but the Carrier's selection of one of the existing collective bargaining agreements to apply to all those involved in a Hub as proposed in this case is appropriate."

"This arbitrator is convinced from the facts of record that the changes contained in the Carrier's proposals as modified by the exceptions noted herein are necessary to effectuate the STB's approved consolidation and yield enhanced efficiency in operations benefitting the general public and the employees of the merged operations."

"Seniority is always the most difficult part of a merger. There are several different methods of putting seniority together but each one is a double edged sword. In a merger such as this one that also involves line abandon ments and alternate routing possibilities on a regular basis, the tendency is to present a more complicated seniority structure as the Organization did. What is called for is not a complicated structure but a more simplified one that relies on New York Dock protection for those adversely affected and not perpetuating seniority disputes long into the future...."

A copy of Referee Yost's decision is attached as Carrier Exhibit "28".

The Carrier believes Referee Yost has correctly addressed the issue of seniority. It should be combined in a manner that is simplified rather than in some unworkable, administratively burdensome arrangement. There will be more on the ability of New York Dock arbitrators to change seniority in order to achieve the economies and efficiencies of the merger later in this submission. (See the discussion concerning the one unanswered issue from the O'Brien arbitration award, Carrier Exhibit "24".)

In addition, the Carrier believes Referee Yost was correct on the issue of the selection of the collective bargaining agreement for the consolidated operation. There is no doubt "it is proper to unify the employees and operations under a single collective

bargaining agreement." However, the courts and the vast majority of arbitration decisions have held that collective bargaining agreements may be set aside - in whole or in part - if the agreement or agreement provision stands in the way of successful implementation of the approved transaction. Referee Yost's comments that a carrier does not have the authority to write a new agreement must be viewed in the context of the current stale of the law of New York Dock. A carrier may write a new agreement if a new agreement is necessary to achieve the economies and efficiencies of the merger.

The UTU did not accept Referee Yost's decision and appealed the award to the STB. The Board specifically responded to the UTU's challenges regarding Referee Yost's decisions concerning seniority and uniform collective bargaining agreement. The Board's comments regarding seniority are as follows:

"UTU objects to the general provisions of the implementing arrangements approved by the arbitrator that allow the carrier to alter seniority districts and to force employees within the new hubs to move to different seniority districts...."

"As noted, the arbitrator found that the consolidation was inecessary to effect the STB's approved consolidation and yield enhanced efficiency in operations benefitting the general public and the employees of the merged operations."

This was a factual finding to which we must accord deference to the arbitrator under our *Lace Curtain* standards of review....

On the issue of uniform collective bargaining agreement, the STB had the following

significant comments:

"...As noted in our discussion of the changes in seniority districts, it is now firmly established that the Board (or arbitrators acting under <u>New York Dock</u>) may override provisions of collective bargaining agreements when an

override is necessary for realization of the public benefits of approved transactions.

Here, the arbitrator found that application of a uniform collective bargaining agreement was also among the changes that were necessary to effect the STB's approved consolidation and yield enhanced efficiency in operations benefitting the general public and the employees of the merged operations."

"...Here, the necessity for the merger of bargaining agreements is supported by the number of collective bargaining agreements alone that were in effect before the merger before the merger the Salt Lake Hub consisted of six collective bargaining agreements, and the Denver Hub consisted of three collective bargaining agreements. The arbitrator could easily find that UP cannot effectively manage employees in a merged and consolidated operation if the operation must be burdened with six collective bargaining agreements, each with its own set of work rules. Our predecessor agency has previously upheld the consolidation of collective bargaining agreements. Under these circumstances, UTU bears a heavy burden in attempting to show that the consolidation of collective bargaining agreements in the Hubs was egregious error " (See the following discussion of Referee Bend's award in the BRS case for the burden the carrier bears.)

"UTU also seems to argue that the arbitrator erred by failing to apply the predominant collective bargaining agreement in the respective Hubs. We disagree. UTU has submitted no authority from the Board, the ICC, or a court that establishes a duty to adopt the predominant collective bargaining agreement that has in effect in an area where operations are being coordinated when consolidation of collective bargaining agreements is necessary in such an area to effect the benefits of a merger...."

A copy of STB Finance Docket No. 32760 (Sub-No. 22) is attached as Carrier Exhibit No.

"29".

It is the Carrier's position the STB has made clear once again that collective

bargaining agreements may be set aside if necessary to achieve the economies and efficiencies of an approved transaction In addition, it is the Carrier's position that the STB has made clear that changes in seniority districts are appropriate when necessary to achieve the economies and efficiencies of the merger.

As mentioned, Referee Edwin Benn, in a case involving the UP and BRS, addressed the issue of the burden borne by the carrier to prove the changes requested are "necessary" to effectuate the merger. His comments are well worth noting and are as follows:

"In this case, the Carrier therefore must show that its actions will result in a transportation benefit in furtherance of the STB's order. As just discussed, that benefit to the public could be efficiency of operations.

"The Carrier's burden is not a heavy one. This Board's role and the Carrier's burden in these cases were discussed in Finance Docket No. 32035 (1995) at 3:

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"...Arbitrators should discuss the necessity of modifications to pre-transaction labor arrangements, taking care to reconcile the operational needs of the transaction with the need to preserve pre-transaction arrangements. Arbitrators should not require the carrier to bear a heav,' burden (for example, through detailed operational studies) to justify operational and related work assignment and employment level changes that are clearly necessary to make the merged entity operate efficiently as a unified system rather than as two separate entities, if these changes are identified with reasonable particularity...."

"In sum then, the Carrier has shown that by combining the forces as planned, the result will be the ability to use these individuals on a system wide basis without having the boundary restrictions that might exist by keeping the former SP

and UP employees in these categories separate. The bottom line is therefore more efficient operations. The Carrier has sufficiently shown a transportation benefit. The treatment of these employees as contemplated by the Carrier will thus be in furtherance of the STB's order concerning this merger." (emphasis added)

A copy of Referee Benn's award is attached as "Carrier Exhibit "30".

This is as clear a statement of the carrier's burden as could be found - the burden

is not a heavy one and simply establishing that the implementing agreement proposal will

result in more efficient operations will satisfy the burden. More efficient operations equal

a transportation benefit.

Based on all the foregoing, it is abundantly clear the ICC, the STB and the Federal

courts have established "the law" or "the rules" for any New York Dock arbitration. The

law/ rules may be summarized as follows:

(1) The section 11341(a) immunity provision and the section 11347 labor protection conditioning authority allows for the override of the RLA and CBAs so long as the STB provides for the interests of affected employees.

(2) The New York Dock conditions provide for the interests of affected employees and for a procedural mechanism for resolving disputes. This is the great genius of the New York Dock conditions - employees receive substantial labor protection outside of the RLA process and carriers receive a procedural mechanism to effectuate the economies and efficiencies of an STB-approved consolidation in a timely manner outside of the RLA and CBA processes.

(3) Arbitrators and the courts have determined the following actions qualify as necessary to achieve the goals and purposes of an STB-approved consolidation:

a. Work and employees may be transferred from coverage

under one collective bargaining agreement to coverage under another, or even transferred from union to non-union status.

b. This process may " result in wholesale dismissals and extensive transfers, involving expense to transferred employees" as well as "the loss of seniority rights."

c. Carrier selection is a satisfactory method to determine which rules and which agreement will prevail in any particular transaction within a consolidation.

d. Agreement provisions which would prevent the full, complete achievement of the economies and efficiencies available to both the public and the carrier may be set aside in whole or in part.

(4) Carriers are not required "to identify all anticipated changes" before the STB. Subsidiary transactions which support the effectuation of economies and efficiencies are also covered by the section 11341(a) immunity provision.

(5) The carrier has the burden of establishing that the proposed changes in a collective bargaining agreement are "necessary" to effectuate the economies and efficiencies of the merger.

(6) This burden is not a heavy one and may be met by establishing that the changes will result in more efficient operations. More efficient carrier operations constitute a transportation benefit.

(7) Arbitrators, deriving their jurisdiction from the STB and acting for the STB, are bound to strictly follow the rulings and findings of the STB.

Given all the foregoing, it is Carrier's position these seven "laws" or "rules" of New

York Dock arbitration govern this proceeding. It is also the Carrier's position these seven

"laws" or "rules", when applied to the facts of this case, support a finding that the Carrier's

Proposed Arbitration Award is both appropriate and necessary if the STB-approved

consolidation of the SP into the UP is to achieve the economies and efficiencies envisioned

by the STB when it found this consolidation to be in the public interest.

6. Carrier's Position Regarding Potential Procedural Issues Involving an Interpretation of the New York Dock Labor Protective Conditions

Historically, in cases of this type, there has been a procedural question raised by

labor concerning the referee's jurisdiction. For example, Referee Seidenberg (Carrier

Exhibit "15 "), Referee Brown (Carrier Exhibit "17") and even Referee LaRocco (Carrier

Exhibit "20") all found it necessary to address this procedural issue:

"Does Arbitrator have jurisdiction under Section 4, Article I of the ICC imposed <u>New York Dock</u> Conditions to permit Carriers to transfer work from Missouri Pacific RR to Union Pacific and transferred work performed under the operating rules and collective bargaining agreement between the Union Pacific RR and the BLE?" (Referee Seidenberg)

"Does this committee, in applying the <u>New York Dock</u> Conditions to the UP/MP merger, have jurisdiction to transfer work from the MP to the UP and place the transferred work under the operating rules and collective bargaining agreements of the UP?" (Referee Brown)

"Does the Referee have the authority under <u>New York Dock to</u> determine whether the Conrail or the MGA Schedule Agreement will apply on the consolidated operation?" (Referee LaRocco)

in each of these decisions, the Referee correctly found he had the necessary jurisdiction/authority. After *Train Dispatchers*, there can be no realistic nor responsible argument to the contrary. The Supreme Court and the ICC/STB have ruled New York Dock arbitrators, as delegatees of the ICC, have the authority to modify or set aside the RLA and CBAs in order to effectuate the transactions identified by the Carrier that are needed to achieve the economies and efficiencies inherent in the underlying rail consolidation. Should the Organization take a position challenging this Panel's jurisdiction to implement the Carrier's Proposed Arbitration Award, such a challenge should and must be rejected.

In addition to this basic challenge to a <u>New York Dock</u> arbitrator's authority, labor has made another challenge to the arbitrator's authority - a challenge based on Article I, Section 2 of the <u>New York Dock</u> conditions, which in turn flows from the requirements of Section 11347 of the Interstate Commerce Act. This is the remaining challenge to CSXT's proposal that Referee O'Brien had to address.

The question which the UTU and BLE put before Referee O'Brien was as follows:

"Does the Arbitrator lack authority to grant CSXT's request for modification or relief from existing collective bargaining agreements because Article I, Section 2, of the <u>New York Dock</u> conditions mandates the preservation of rates of pay, rules, working conditions and rights, privileges and benefits under existing agreements?"

The relationship between Section 2 and Section 4 has long been a procedural issue

for New York Dock arbitrators. Referee Robert O. Harris, in Carrier Exhibit "19", gave the

following review of that relationship:

"The central issue in this case is the reconciliation of the conflict between Sections 2 and 4 of Appendix I to New York Dock. As noted earlier, Section 2 deals with the right of the employees to continue to enjoy the protection of the Railway Labor Act and any agreements which may have been bargained by the collective bargaining representatives of the affected employees. Section 4, on the other hand, indicates

the method by which a carrier may give notice of a change in its operations and the method of resolving disputes which may arise thereafter. This proceeding results from the application of Section 4, and its authority derives from that section.

"Prior to 1981, the question of whether a carrier could, through a consolidation of forces, effect changes in rates of pay, rules, or working conditions had never been raised before an arbitrator in a Section 4 proceeding. Between 1981 and 1983 at least five arbitrators ruled that the ICC did not desire that changes of rates of pay, rules, or working conditions, or of representation under the Railway Labor Act occur through arbitration under Section 4 of the New York Dock conditions...." (Referee Harris then cited those five arbitration awards. Should the Organization cited any of those awards, they should be disregarded by this panel. For reasons set forth below, those awards must now be considered as invalid and an improper application of the rulings and decisions of the ICC/STB.)

"Prior to, at the time of, and subsequent to this ICC decision, various arbitrators ruled that Section 4 effectively superseded the Section 2 protection contained in New York Dock and that new conditions could be imposed pursuant to such a Section 4 arbitration award. It should be noted that in at least two cases arbitrators who had made earlier decisions regarding the interrelationship between sections 3 and 4 have changed their position"

"... it is clear that the ICC believes that its order supersedes the Railway Labor Act protection. While it did not state specifically that the inconsistencies between Sections 2 and 4 of New York Dock conditions are to be resolved in favor of Section 4, that conclusion is inescapable. Furthermore, as a creature of the ICC, this panel is bound to the ICC view. If that view is incorrect, it is to the courts, not this panel, that the Organization must turn for relief from this newly evolved reconciliation of the conflict between the two sections."

The dispute concerning the relationship between Section 2 and Section 4 continued.

In Executives (Carrier Exhibit "21"), the Court of Appeals remanded a case to the ICC to

define "rights, privileges and benefits." While the remanded case was before the ICC, Referee O'Brien had to deal with the Organizations' Section 2/Section 11347 challenge. He made the following ruling:

"Although the ICC has suggested that New York Dock arbitrators address all issues submitted to them, subject to its review, clearly it would be inappropriate for the Arbitrator to determine what was intended by the statutory language 'rights, privileges and benefits' in Section 405 of the Rail Passenger Service Act. In *Executives*, the Court of Appeals for the D. C. Circuit specifically remanded this determination to the ICC. Therefore, it would be totally inappropriate for this Arbitrator to offer an opinion on the scope of this statutory language and I expressly decline to do so."

CSXT appealed this one part of Referee O'Brien's decision to the ICC. In the same decision when it affirmed Referee O'Brien's decisions that were challenged by the Organizations, the ICC both ruled an arbitrator had jurisdiction to address the Section 2 (Section 11347) versus Section 4 issue and gave Section 4 arbitrators guidance concerning the proper outcome for that dispute. The ICC held Section 2 was limited to fringe benefits such as vacation benefits and did not protect collective bargaining rates of pay, rules and working conditions. Specifically, the Commission said the following about the "Section 2/rights, privileges, and benefits" issue:

"The history of the phrase 'rights, privileges, and benefits' indicates that it has traditionally meant what it implies - the incidents of employment, ancillary emoluments or fringe benefits - as opposed to the more central aspects of the work itself - pay, rules and working conditions...."

"We believe that this is compelling evidence that the term nights, privileges, and benefits' means the 'so-called incidents

of employment, or fringe benefits,' Southern Ry. Co.--Control--Central of Georgia Ry. Co., 317 I.C.C. 557, 566 (1962), and does not include scope or seniority provisions.

"In any event, the particular provisions at issue here do not come within 'rights, privileges, and benefits' because they have consistently been modified in the past in connection within consolidations. This may well be due to the fact that almost all consolidations require scope and seniority changes in order to effectuate the purpose of the transaction Railway Labor Act bargaining over these aspects of a consolidation would frustrate the transactions. The ATDA court looked to past conduct in consolidations when it ruled that scope rules were not among those provisions protected as 'rights, privileges, and benefits.'...."

"Seniority provisions have also been historically modified with regularity by arbitrators in connection with consolidations. See Carmen II at 721,736-737, 742 and 746 n.22. (Carmen II is attached as Carrier Exhibit "12") Thus, both scope rules and seniority provisions have historically been char.ged without RLA bargaining and, accordingly, are not eligible for protection as 'rights, privileges, and benefits."

A copy of this ICC decision reviewing Referee O'Brien's award is attached as Carrier

Exhibit "26".

As mentioned earlier, the UTU and BLE appealed the ICC decision to the Court of

Appeals. The court's decision, which is attached as Carrier Exhibit "27", specifically

addressed the "rights, privileges and benefits" issue with the following comments:

"The unions argue that the Commission erred in finding that CSXT's proposed merger of the seniority rosters in the consolidated district would not undermine protected rights. We disagree."

"In this case, the Commission offers a definition: 'rights, privileges, and benefits' refers to 'the incidents of employment,

ancillary emoluments or fringe benefits - as opposed to the more central aspects of the work itself - pay, rules and working conditions.'...And 'the incidents of employment, ancillary emoluments or fringe benefits' refers to employees' vested and accrued benefits, such as life insurance, hospitalization and medical care, sick leave, and similar benefits...."

"The Commission's interpretation is reasonable. See American Train Dispatchers Ass'n v. ICC, 54 F.3d 842, 847-48 (D.C.Cir. 1995) (holding that the ICC's interpretation of New York Dock rules is entitled to substantial deference by a reviewing court. Under the Commission's interpretation, 'rights, privileges, and benefits' are protected absolutely, while other employee interests that are not inviolate are protected by a test of "necessity," pursuant to which there must be a showing of a nexus between the changes sought and the effectuation of an ICC-approved transaction. Under this scheme, the public interest in effectuating approved consolidations is ensured without any undue sacrifice of employee interests. In our view, this is exactly what was intended by Congress."

Thus, regardless of whether the Organization frames its opposition to the Carrier's

Proposed Arbitration Award as a Railway Labor Act, collective bargaining agreement or

Article I, Section 2 issue, such opposition is without merit. As the ICC said in Finance

Docket 32035 (Sub-Nos. 2-6) (Carrier Exhibit "23"):

"It is now well established that these CBA terms can be modified by us or by an arbitrator as necessary to carry out an approved transaction." (Sub-No. 2)

There are two more related procedural issues which may be raised by the Organization and both are totally without merit. The first issue would involve a contention the Carrier is restricted to including in its proposed arbitration award only to traditions which were included in its application to the STB. The STB addressed this issue in its

decision in Finance Docket No. 32760 (Carrier Exhibit "2") when it said:

"...Parties seeking approval of a transaction, whether by application or exemption, have never been required to identify all anticipated changes that might affect CBAs or RLA rights. Such a requirement could negate many benefits from changes whose necessity only becomes apparent after consummation. Moreover, there is no legal requirement for identification because 49 U.S.C. 11341 (a) is 'self-executing,' that is, its immunizing power is effective when necessary to permit the carrying out of a project. American Train Dispatchers Ass'n v. ICC, 26 F.3d 1157 (D.C. Cir. 1994); UP/CNW, slip op. at 101; BN/SF, slip op. at 82. Thus, it would be in appropriate and inconsistent with the statutory scheme to limit the use of the 49 U.S.C.11341 (a) immunity provision by declaring that it is available only in circumstances identified prior to approval."

The second issue may involve a contention the arbitrator should consider and, in fact, be governed by the proposals presented by the parties during negotiations. Such a position is totally contrary to public policy. Were negotiators to be held accountable for their efforts to make agreements, such actions would have a chilling effect on the give and take which characterizes negotiations. The parties would resist offering serious proposals and they certainly wouldn't make those efforts in the future. Proposals where there is no final agreement between the parties are just that - proposals. Any contention by the Organization that the Referee should impose one of the Carrier's negotiating proposals as the Arbitration Award is totally without merit and must be rejected. As Referee Herbert Marx said in a case involving the Chesapeake and Ohio Railway, the Seaboard System and the Carmen:

"A final note: Again during negotiations, certain additional side agreements were offered by the Carriers to cover, on a reassurance basis, certain specific issues. Since these did not

lead to a negotiated settlement, the Carriers are correct in stating they should not be held to such additional provisions..."

A copy of Referee Marx' decision in that case is attached as "Carrier Exhibit "31".

Now that these three traditional procedural arguments have been set aside, it is

necessary to look at the one issue in this case. That issue may be stated as follows:

"Does the Carrier's Proposed Arbitration Award constitute a fair and equitable basis for the selection and assignment of forces under a <u>New York Dock</u> proceeding so that the economies and efficiencies - the public transportation benefit - which the STB envisioned when it approved the underlying rail consolidation of the SP into the Union Pacific will be achieved?"

It is the Carrier's position there is only one possible answer to this question and that answer is "YES." The Carrier believes a review of its Proposed Arbitration Award will clearly demonstrate the Award best achieves the public transportation benefits the STB had in mind when it approved the UP/SP merger. However, before that review, there is one corollary issue which must be addressed. That issue has to do with the standard to be used to determine whether the Carrier's Proposed Implementing Agreement is appropriate.

There can be no doubt the standard for the appropriateness of the Carrier's proposed implementing agreement is whether the consolidations proposed by the Carrier will yield a public transportation benefit. It is the Carrier's position it will establish throughout the next section that the economies and efficiencies inherent in the Carrier's Proposal will provide a public transportation benefit. Moreover, the Carrier's presentation certainly meets and exceeds the standard of proof established by the STB and applied by

New York Dock arbitrators.

Referee Ables, in a case involving CSX and the ATDA, dealt with how far a carrier

could go to achieve the approved economies and efficiencies. Specifically, he said:

"The Commission could not reasonably anticipate all the changes - either in kind or degree - that would logically flow from its authorization to merge carriers. Absent the parties themselves agreeing how to accommodate the changes, neutrals are hard-put to consider substituting their judgment for that of carriers why the change either will not effect the economies and efficiencies projected or that some artificial bar, like the limits of New York Dock conditions or the public interest connection between authorized mergers and changes, prevent the proposed operational changes." (emphasis added)

A copy of Referee Ables' decision in this CSX/ATDA case is attached as Carrier Exhibit "8".

Likewise, Referee O'Brien (Carrier Exhibit "24") accepted the carrier's judgment as

to what would meet the standard of proof:

"The Carrier anticipates that its proposed changes will promote more economical and efficient transportation in the territory now served by the B&O, C&O, WM and RF&P which it wished to coordinate. According to the D.C. Court of Appeals, there would thus be some transportation benefit flowing to the public from the underlying transaction proposed by the CSXT in its January 10,1994, notices to the UTU and BLE."

Again, it is instructive to turn to the ICC's decision in Finance Docket No. 32035

(Sub-Nos. 2-6) (Carrier Exhibit "23"). In that decision, the Commission dealt directly with

the standard required of carriers:

"Arbitrators should also be aware that in Springfield Terminal the court admonished us to identify which changes in pre-transaction labor agreements are necessary to secure the public benefits of the transaction and which are not. We have generally delegated to arbitrators the task of determining the particular changes that are and are not necessary to carry out the purposes of the transaction, subject only to review under our Lace Curtain standards. Arbitrators should discuss the necessity of modifications to pre-transaction labor arrangements, taking care to reconcile the operational needs of the transaction with the need to preserve pre-transaction arrangements. Arbitrators should not require the carrier to bear a heavy burden (for example, through detailed operational studies) in justifying operational and related work assignment and employment level changes that are clearly necessary to make the merged entity operate efficiently as a unified system rather than as two separate entities, if these changes are identifies with reasonably particularity. But arbitrators should not assume that all pre-transaction labor arrangements, no matter how remotely they are connected with operational efficiency or other public benefits of the transaction, must be modified to carry out the purpose of the transaction."

This is the full text of the quote used by Referee Bend in Carrier Exhibit "30".

It is the Carrier's position its proposed implementing agreement is completely consistent with this ruling. The Carrier's proposal addresses only those operational and related work assignment changes which are "clearly necessary to make the merged entity operate efficiently as a unified system." The Carrier's proposal seeks to create a unified operation that will meet both the needs of our customers and the challenges raised by our rail, barge and truck competitors. In other words, the proposal seeks to provide the public transportation benefit envisioned by the ICC when it approved this merger.

A LOOK AT EXISTING OPERATIONS

Currently, with the merger of the Southern Pacific and Union Pacific Lines, the Carrier has ten system tie gangs and twelve system rail gangs working across the Western territory of its property. Three of the tie gangs are on Southern Pacific Western Lines (SP/WL) and are separated by four different seniority regions. One of the tie gangs is on