

Employee Executive Summary:

Name: N R Tower - [REDACTED]

Date: June 5, 2018

Employee Status Information

Permanent Assignment	NEE 06 01
Working Assignment	NEE 8014 01
On Duty Location	Needles, CA
On Duty Date	06/05/2018
On Duty Time	0916 MTN
Train Symbol	N-NEENEE2-05A
Received Call for Duty	0746 MTN
How Call Received	AOC (Auto call)
Previous Inbound	06/03/2018 0419 MTN
Previous Duty Time last trip	10'49" (TT Time)
Time off between trips	51'57"

5 Day Employee Work History

Number of Starts	3
Number of 12 Hrs. or >	0
Rest within Standard	Y
Last Check VRU	05/29/2018 at 1917

Employee Work Rest Cycle Information (30 days):

Date Range	05/05/18 – 06/05/18
Total Number Starts	21
Number of Trips > 12 hours	0
Number of Deadhead Trips	3

Additional Information

In the last 90 days this employee has LOS 9 times. Has exclusively worked out of Needles protecting road service the past 90 days.

CCINFO 30 day inbound/outbound

Inb/Outb Train History Records for Date Range 05/05/18 to 06/05/18

Employee: NR TOWER

Ac	Train	Job/	Oc	Duty	Times:	Call	S	Program					
Cd	Sta	Symbol	Board	Cd	Date	Time	Cvrd	TT	Arrv	276	C	Date	Time
* Train Cancel from Swap to Unordered train process													
* Outbound from Swap to Unordered Train process													
OC	NEE	NNEENEE105P	NEE8423x41	0505	0130P	1006	0606	0000	0'0	1	1	050518	0200
IB	NEE	NNEENEE105P	NEE8423x41	0505	0936P	0806	0806	935	8'6	1	1	050518	1136
OC	NEE	GMNXXKIN527A	NEE9990x01	0505	2245P	1006	0806	2116	8'6	2	1	050518	2317
IB	BAR	GMNXXKIN527A	NEE9990x01	0506	0715P	0830	0830	626	16'36	2	1	050618	0922
OC	BAR	UWATADM705A	NEE9990x01	0506	2130P	1030	0830	2000	16'36	3	1	050618	2201
IB	NEE	UWATADM705A	NEE9990x01	0507	0605P	0835	0835	557	25'11	3	1	050718	0806
OC	NEE	NNEENEE108P	NEE8429x41	0508	0630P	1035	0835	0500	25'11	1	1	050818	0701
IB	NEE	NNEENEE108P	NEE8429x41	0508	1406P	0736	0736	1406	32'47	1	1	050818	1610

OC	NEE	ZWSPSTO811L	NEE9330x01	0513	0530P	1036	0000	0410	0'0	0	051318	0613
IB	BAK	ZWSPSTO811L	NEE9330o01	0513	1700P	1130	1130	1624	44'17	1	051318	1913
OC	BAK	IBAKNEE114N	NEE9330o01	0514	1001P	1030	1130	0833	44'17	1	051418	1034
IB	NEE	IBAKNEE114N	NEE9330o01	0514	1504P	0503	0503	1500	49'20	1	051418	1704
OC	NEE	SLPCLHA213T	NEE9995x01	0515	2301P	1003	0503	2133	49'20	1	051518	2334
IB	BAR	SLPCLHA213T	NEE9995x01	0516	0930P	1029	1029	929	59'49	1	051618	1154
SW	BAR	SLBELPC116L	NEE9995x01	0517	0600P	1029	1029	0454	59'49	2	051718	0657
OX	BAR	HBARKCK117L	NEE9995x01	0517	0600P	1029	1029	0454	59'49	2	051718	0708
OC	BAR	QLACCHI616L	NEE9995x01	0517	0600P	1029	1029	0454	59'49	2	051718	0709
IB	NEE	QLACCHI616L	NEE9995x01	0517	1126P	0526	0526	1112	65'15	2	051718	1326
OC	NEE	NNEENEE718A	NEE8014x01	0518	2002M	1026	0526	1832	65'15	1	051818	1923
IB	NEE	HSLABAR117A	NEE8014x01	0519	0203M	0601	0601	155	71'16	1	051918	0303
OC	NEE	VSDGCLO118A	NEE6132x01	0519	2040M	1001	0601	1910	71'16	2	051918	2013
IB	WIN	VSDGCLO118A	NEE6132x01	0520	0727M	1047	1047	704	82'3	2	052018	0827
OC	WIN	VPHXSDG420A	NEE6132x01	0521	0229M	1047	1047	0059	82'3	3	052118	0200
IB	NEE	VPHXSDG420A	NEE6132x01	0521	1151M	0922	0922	1128	91'25	3	052118	1249
OC	NEE	NNEENEE322A	NEE8011x01	0522	1205M	1022	0922	1037	91'25	1	052218	1115
IB	NEE	QCXOLAC119K	NEE8011x01	0522	2117M	0912	0912	2030	100'37	1	052218	2215
OC	NEE	NNEENEE724A	NEE8118x01	0524	1535P	1000	0500	1405	105'37	1	052418	1602
IB	NEE	UNEEPED923B	NEE8118x01	0524	2244P	0709	0709	2240	112'46	1	052518	0045
OC	NEE	NNEENEE625A	NEE8014x01	0525	2122M	1009	0709	1952	112'46	2	052518	2051
IB	NEE	HKCKBAR123A	NEE8014x01	0526	0909M	1147	1147	900	124'33	2	052618	1010
OC	NEE	NNEENEE426P	NEE8421x41	0526	2150P	1047	1147	2042	124'33	3	052618	2242
IB	NEE	NNEENEE426P	NEE8421x41	0527	0528P	0738	0738	525	132'11	3	052718	0728
OC	NEE	ZALTSBD727L	NEE4107x01	0528	1655P	1038	0738	1528	132'11	1	052818	1729
IB	SBD	ZALTSBD727L	NEE4107x01	0529	0330P	1035	1035	142	142'46	1	052918	0539
OC	SBD	ISBDNEE329N	NEE9030o01	0529	1832P	1035	1035	1816	142'46	1	052918	2020
IB	NEE	ISBDNEE329N	NEE9030o01	0530	0020P	0548	0548	15	148'34	1	053018	0220
OC	NEE	ZSTOWSP631L	NEE6125x01	0531	2255M	1048	0548	2125	148'34	1	053118	2226
IB	WIN	ZSTOWSP631L	NEE6125x01	0601	0917M	1022	1022	904	9'17	1	060118	1018
OC	WIN	IWINNEE502A	NEE9965x01	0601	1911M	1022	0000	1801	0'0	0	060118	1901
IB	NEE	IWINNEE502A	NEE9965o01	0602	0151M	1702	1702	150	15'57	1	060218	0253
OC	NEE	KNEENEE102A	NEE7101x01	0602	1730P	1002	1702	1600	15'57	2	060218	1801
IB	NEE	KNEENEE102A	NEE7101x01	0603	0419P	1049	1049	415	26'46	2	060318	0620
OC	NEE	NNEENEE205A	NEE8014x01	0605	0916M	1049	1049	0746	26'46	1	060518	0842

CCINFO RSIA Records

Combined activity counts for NR TOWER for 05/05/18 to 06/05/18
 Current counts: 276 026'46" Limbo 000'0" Starts 1 as of 06/05/18

276	Limbo	St	Act	Start Dt/Tm	End Dt/Tm	Elp Tm	St	Train id	Trai Ondu
026'46"	000'00"	2	XTB	06/02/18 1730	06/03/18 0419	010'49"	IB	KNEENEE102A	06/0
015'57"	000'00"	1	POS	06/01/18 1911	06/02/18 0151	017'02"	IB	IWINNEE502A	06/0
000'00"			ADJ	06/01/18 0000	06/01/18 0917	-009'17"	A		
000'00"			ADJ	05/31/18 2255	05/31/18 2359	-001'05"	A		
009'17"	000'00	1	XTB	05/31/18 2255	06/01/18 0917	010'22"	IB	ZSTOWSP631L	05/3
148'34"	000'00	1	POS	05/29/18 1832	05/30/18 0020	005'48"	IB	ISBDNEE329N	05/2
142'46"	000'00	1	XTB	05/28/18 1655	05/29/18 0330	010'35"	IB	ZALTSBD727L	05/2
132'11"	000'00	3	XTB	05/26/18 2150	05/27/18 0528	007'38"	IB	NNEENEE426P	05/2
124'33"	000'00	2	XTB	05/25/18 2122	05/26/18 0909	011'47"	IB	HKCKBAR123A	05/2
112'46"	000'00	1	XTB	05/24/18 1535	05/24/18 2244	007'09"	IB	UNEEPED923B	05/2
105'37"			TRN	05/23/18 0800	05/23/18 1300	005'00"	A		
100'37"	000'00	1	XTB	05/22/18 1205	05/22/18 2117	009'12"	IB	QCXOLAC119K	05/2
091'25"	000'00	3	XTB	05/21/18 0229	05/21/18 1151	009'22"	IB	VPHXSDG420A	05/2
082'03"	000'00	2	XTB	05/19/18 2040	05/20/18 0727	010'47"	IB	VSDGLO118A	05/1
071'16"	000'00	1	XTB	05/18/18 2002	05/19/18 0203	006'01"	IB	HSLABAR117A	05/1
065'15"	000'00	2	XTB	05/17/18 0600	05/17/18 1126	005'26"	IB	QLACCHI616L	05/1
059'49"	000'00	1	XTB	05/15/18 2301	05/16/18 0930	010'29"	IB	SLPCLHA213T	05/1
049'20"	000'00	1	POS	05/14/18 1001	05/14/18 1504	005'03"	IB	IBAKNEE114N	05/1
044'17"	000'00	1	POS	05/13/18 0530	05/13/18 1700	011'30"	IB	ZWSPSTO811L	05/1
032'47"	000'00	1	XTB	05/08/18 0630	05/08/18 1406	007'36"	IB	NNEENEE108P	05/0
025'11"	000'00	3	XTB	05/06/18 2130	05/07/18 0605	008'35"	IB	UWATADM705A	05/0
016'36"	000'00	2	XTB	05/05/18 2245	05/06/18 0715	008'30"	IB	GMNXKINS27A	05/0
008'06"	000'00	1	XTB	05/05/18 0130	05/05/18 0936	008'06"	IB	NNEENEE105P	05/0