To Z WSPLAC1 18A BNSF 7633

at BARSTOW CA SOUTH

A total of 67 items are included in this bulletin, consisting of : 40 Form A/B/C Bulletin Restriction(s) 23 TCM Restriction(s) 4 High Wide Restriction(s) 0 Train Message(s)

### OK 22:03:29 Dispatcher CNS

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

General Track Bulletin # 18777 addressed to Z WSPLAC1 18A contains restrictions, if any are in effect, for the following locations:

Subdivision	From Location / Mi	lepost	To Location / Milepost	
NEEDLES	   EAST BARSTOW	743.9	BARSTOW	745.9
MOJAVE	VALLEY JCT	749.0A	HINKLEY	757.2
CAJON	BARSTOW	0.0	SAN BERNARDINO	81.4
LUCERNE VALLEY	SPUR 1	7.0	HESPERIA	0.0
SAN JACINTO IND SPR	HIGHGROVE	0.0	UP RRX	1.5
SAN BERNARDINO	SAN BERNARDINO	0.0	CP WEST REDONDO	143.1
SCRRA OLIVE SUB	ATWOOD	0.0	OLIVE	2.4
SAN DIEGO	ANAHEIM	167.8	FULLERTON	165.0

- \*\* Before your train operates on territory not listed, you must contact train dispatcher to determine if any additional restrictions are needed per timetable special instructions.
- \*\* If address is not shown correctly on General Track Bulletin address line, contact the train dispatcher and correct before operating on main track.
- \*\* Crew members must check the date and 'OK' time on this General Track Bulletin and if the General Track Bulletin is over four (4) hours old, contact train dispatcher and determine if General Track Bulletin is still valid.

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Most current:

SYSTEM General Order Number 33

CALIFORNIA General Order Number 93 General Notice Number 497

Rule of the Week

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All employees must review the requirements of this rule. Please direct any questions you may have to your immediate supervisor or Manager of Safety and Rules. You should be prepared to discuss the requirements of the "Rule of the Week" with your supervisor. "Rule of the Week" will be included in our field testing (Operations Testing) procedures.

Question:

What must be done if ditch lights fail enroute?

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### Answer:

The answer can be found in GCOR 5.9.5, Displaying Ditch Lights. Display ditch lights, if equipped, to the front of the train when headlight is on bright.

Locomotives must not be operated as the lead unit out of a train's initial terminal unless both ditch lights are operating. However, if no units are equipped with ditch lights, do not exceed 20 MPH over public crossings until occupied.

If one ditch light fails enroute, the train may proceed, but repairs must be made by the next daily inspection. If two ditch lights fail enroute, the train may proceed, but not exceeding 20 MPH over public crossings until occupied, but must not travel beyond the first point where repairs may be made or until the next daily inspection, whichever occurs first.

### Important Issues to Remember:

Ditch lights must be repaired by the next daily inspection or when the train reaches a point where repairs must be made. If this cannot be done, an engine with operable ditch lights must be put on the head end of the train.

#### Important Issues to Remember:

Ditch lights must be repaired by the next daily inspection or when the train reaches a point where repairs must be made. If this cannot be done, an engine with operable ditch lights must be put on the head end of the train.

#### ETD Tip of the Week:

Battery latches on battery powered ETDs should be checked before an ETD is brought to a train - if any damage is noted, the ETD should not be used until it is repaired. Remember, these latches hold the battery pack in place - if the latches fail to do their job, the battery may fall out and cause a failure. Do your part to help eliminate damage to battery latches by using care when handling ETDs and pay close attention to the battery latches.

### Fuel Savings Tip of the Week:

Train and engine crews are required to isolate or shut down units in a consist that are in excess of the scheduled Horsepower per Ton (HPT) as identified on the train list and profile.

ABTH 106.1 Regulating Horsepower per Ton explains; crews must isolate or shut down excess units, but not more than 0.5 HPT below scheduled HPT: Exception: On trains with symbols beginning with "Z," "Q" or "P," isolate or shut down excess as to close to but not below scheduled HPT.

Special Message
---None.

Train Message
---None.

	Restrn Number	Form	Restrictions for ALL Subdivisions
1	51946	C	TRAINS HANDLING TESTS CAR AAR 112, BNSF 82, AND BNSF 83 BEHIND LOCOMOTIVE CONSIST MAY OPERATE WITHOUT FURTHER RESTRICTING THE TRAIN FROM MAXIMUM AUTHORIZED TIMETABLE SPEED.
2	51970	c	GENERAL ELECTRIC EVOLUTION LOCOMOTIVES IDENTIFIED BY MODEL ES44DC (BNSF 7600-7799) AND ES44AC (BNSF 5748-6043) HAVE A POTENTIAL FAILURE CONDITION WITH THE AIR FLOW READING METER THAT IS DISPLAYED ON THE ENGINEER'S OPERATING SCREEN. THIS FAILURE RESULTS IN ERRONEOUS AIR FLOW READINGS AND IS NORMALLY OBSERVED ONLY DURING EXTREME COLD AMBIENT TEMPERATURES. THE FAILURE IS INDICATED BY AN ABNORMALLY HIGH AND ERRATIC AIR FLOW READING THAT FAILS TO DROP TO ZERO OR NEAR ZERO CFM EVEN AS THE TRAIN'S BRAKE SYSTEM BECOMES FULLY CHARGED. REPAIRS TO THESE UNITS WITH THIS FAULT ARE CURRENTLY BEING MADE. REPORT ALL LOCOMOTIVES FOUND WITH THIS CONDITION TO THE MECHANICAL DESK, NOC. WHEN OPERATING A CONTROLLING LOCOMOTIVE WITH THE AIR FLOW METER FAILURE AS DESCRIBED ABOVE AND REQUIRED TO PERFORM A BRAKE PIPE LEAKAGE TEST AS PRECRIBED BY ABTH RULE 100.9, YOU MUST UTILIZE THE BRAKE PIPE LEAKAGE METHOD AS DESCRIBED UNDER RULE 100.9 ITEM C, IN LIEU OF AIR FLOW METHOD AS DESCRIBED UNDER RULE 100.9
3	52068		SECURITY AWARENESS REMAINS HEIGHTENED: IMMEDIATELY REPORT TO THE TRAIN DISPATCHER ANY UNUSUAL TRAIN STOP (RED SIGNAL, DEFECT DETECTOR), OTHER SUSPICIOUS ACTIVITIES, TRESPASSERS, AND ABANDONED OR OCCUPIED VEHICLES ON OR NEAR THE RIGHT OF WAY. THE TRAIN DISPATCHER WILL FORWARD THIS INFORMATION TO THE RESOURCE OPERATIONS CENTER (ROC).
			End of Restrictions for ALL Subdivisions
Item	Restrn Number		
4	51126	C	Subdivisions affected: CAJON NEEDLES SAN BERNARDINO
			DURING INCLEMENT WEATHER, RAIL CONDITIONS ARE AFFECTED JUST LIKE HIGHWAYS/FREEWAYS AND WHEEL ADHESION TO THE RAIL IS REDUCED. ON HEAVY DESCENDING GRADES, CONSIDER USING LESS DYNAMIC AND A LITTLE MORE AIR TO CONTROL TRAIN SPEED. START SOONER, TAKE YOUR TIME AND PAY ATTENTION TO THE CONDITIONS AROUND YOU. DON'T TAKE IT FOR GRANTED YOUR TRAIN IS GOING TO HANDLE THE SAME WAY IT WOULD UNDER DRY CONDITIONS.  PLEASE TAKE EVERY PRECAUTION FOR SAFETY.

Item Restrn Form	Restrictions for MULTIPLE Subdivisions (continued)				
5 51766 C					
	ON THURSDAY, MAY 25, 2006 FROM 0800 TO 1200 PT THE FOLLOWING CHANGE WILL OCCUR:				
	CALIFORNIA DIVISION, TIMETABLE NO. 1, MOJAVE SUBDIVISION, ITEM 5B. OTHER TWD LOCATIONS, CHANGE MP 765.0 - RECALL CODE 0 TO RECALL CODE 7				
6 51767 C	Subdivisions affected: NEEDLES				
	ON THURSDAY, MAY 25, 2006 FROM 0800 TO 1200 PT THE FOLLOWING CHANGES WILL OCCUR:				
	CALIFORNIA DIVISION, TIMETABLE NO. 1, NEEDLES SUBDIVISION, ITEM 5B. OTHER TWD LOCATIONS,  CHANGE MP 600.7 - RECALL CODE 0 TO RECALL CODE 7  MP 614.9 - RECALL CODE 0 TO RECALL CODE 7  MP 644.5 - RECALL CODE 0 TO RECALL CODE 7  MP 665.2 - RECALL CODE 0 TO RECALL CODE 7  MP 683.6 - RECALL CODE 0 TO RECALL CODE 7  MP 711.1 - RECALL CODE 0 TO RECALL CODE 7				
7 52074 C	Subdivisions affected: CAJON LUCERNE VALLEY MOJAVE NEEDLES SAN BERNARDINO SAN DIEGO				
	CALIFORNIA DIVISION AND LOS ANGELES DIVISION TIMETABLE NUMBER 2 TAKES EFFECT WEDNESDAY AT 0800 ON FEBRUARY 21, 2007				
	End of Restrictions for MULTIPLE Subdivisions				
Item Restrn Form					
between EAST BAR					
	End of Restrictions for NEEDLES Subdivision				
Item Restrn Form	Restrictions for MOJAVE Subdivision				
between VALLEY J	in effect for the territory on MOJAVE subdiv				
	End of Restrictions for MOJAVE Subdivision				
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Restrn Number	Form		Restriction	ns for C	AJON Subdiv	ision
3470	Α	MP To	MP	PSGR	FRT	Track(s)
		6.6 Track flag	6.7 s not display	yed		CROSSOVER
1408	Α	MP To	MP	PSGR	FRT	
_*_*_*	_*_*			25 MPH DISPLAY	25 MPH ED	XO *-*-*-*-*-*-*-*-*-*-*-*-
1526	В	MP To	MP From Z	Date T	o Z Date	Track(s)
				02/21 1		ALL MAIN TRACKS Stop Required
9264	Α	_	MP		FRT	Track(s)
		52.5 Track flag		50 MPH yed		MAIN 1
9445	Α	MP To	MP	PSGR	FRT	Track(s)
		55.1	55.6 g at MP:	25 MPH 56.6	25 MPH Yellow fl	MAIN 1 ag at MP:
1318	Α		MP	PSGR	FRT	Track(s)
		56.3	56.6	40 MPH	NA	MAIN 2
2565	Α	MP To				Track(s)
		Comment:CR	62.9 OSSOVER MOVE	25 MPH MENT ONL	25 MPH Y. APPLIES	CROSSOVER TO BOTH CROSSOVERS
6233	C	REFERRING 'WARNINGS, 'AREA," REQ'BETWE: BETWE: THIS CRITICAL BY THE TRAEFFECT ANY'LIMITS OF	TO ITEM 33, S THE FOLLOWING UIRING MOVEMI EN MP 58.5 AI EN MP 68.0 AI CAL AREA RESS IN DISPATCHEI WHERE BETWEEI THE WARNING	SYSTEM S G LOCATION ENT AT R ND MP 59 ND MP 70 FRICTION R THAT F N LUGO A ITSELF D	PECIAL INST: ON IS NOW DO ESTRICTED S .5 ON MAIN S .0 ON MAIN S MUST BE OB LASH FLOOD S ND SAN BERN. O NOT CONTA	RUCTIONS, FLASH FLOOD EFINED AS A "CRITICAL PEED: TRACK 2 ONLY TRACK 1 AND 2 SERVED WHEN ADVISED WARNING IS IN ARDINO, EVEN IF THE IN THE CRITICAL AREA
	Number 3470 1408 9264 9264 9445 1318 2565	Number 3470 A  1408 A  -*-**-*  1526 B  4  9264 A  4  1318 A	3470 A MP To  6.6 Track flag	Number  3470 A MP To MP  6.6 6.7     Track flags not display  1408 A MP To MP  13.5 13.7     Comment:NO TRACK FLAGS  -*-**-* -*-**-*-*-*-*-*-*-*-*-*-	Number	Number  3470 A MP To MP PSGR FRT  6.6 6.7 40 MPH 40 MPH Track flags not displayed  1408 A MP To MP PSGR FRT  13.5 13.7 25 MPH 25 MPH Comment:NO TRACK FLAGS DISPLAYED  -*-** -*-* -*-* -*-* -*-* -*-* -*-* -

Item No	Restrn Number	Form		Restrictions	for CAJO	N Subdivisio	on (continued)
16	6556	A	MP 7	o MP	PSGR	FRT	Track(s)
			69.6 Comment:	69.7	10 MPH	10 MPH	CONNECTION TRACK ON TRACK BETWEEN UP
17	1311	Α	MP 7	o MP	PSGR	FRT	Track(s)
			76.7	77.0	25 MPH	25 MPH	MAIN 2
18	3150	Α	MP 7	o MP	PSGR	FRT	Track(s)
			Track fla	79.8 ags not displa	yed		CROSSOVER  D MAIN 2 TO 1 ONLY
====	======	=====	=======	=========	======	========	
====	======	=====	1	l of Restricti			vision   ====================================
	Restrn Number	Form		Restrictio	ns for L	UCERNE VALLI	EY Subdivision   
betwe	een SPUI	R 1 MI	7.0 a	for the terri	P 0.0		LEY subdiv
====	======	=====	Enc   ===================================	l of Restricti	ons for :	LUCERNE VALI	LEY Subdivision   ============
Item No	Restrn Number	Form		Restrictio:	ns for S	AN JACINTO :	     IND SPR Subdivision 
19	5432	Α	MP 7	o MP	PSGR	FRT	Track(s)
			0.4	0.5	10 MPH	10 MPH	MAIN TRACK
====:	======	=====	====== Enc	l of Restricti	ons for	======= SAN JACINTO	======================================
====	======	=====	=======================================	:========	======	=======	
	Restrn Number	Form		Restrictio	ns for S	AN BERNARDII	NO Subdivision   
20	8932	C	THE SAN E		O FACILI	TY. DERAIL	AT THE EAST END OF IS LOCATED JUST WEST ILITY.
21	3114	Α	MP 7	o MP	PSGR	FRT	Track(s)
				6.3 ags not displa FOR CROSSOVER			CROSSOVER
		 Ge	eneral Tra	ck Bulletin N	o. 18777	Page 6 of	 f 29

No	Number		Restrictions for SAN BERNARDINO Subdivision (continued)
22	1474	В	MP To MP From Z Date To Z Date Track(s)
			8.6 8.7 0600 P 02/21 1530 P 02/21 ALL MAIN TRACKS Foreman:NICK LOPEZ Gang:10170 Stop Required
_*_*	_*_*_*	_*_*	_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*
23	1454	В	MP To MP From Z Date To Z Date Track(s)
			21.2 21.5 0900 P 02/21 1430 P 02/21 ALL MAIN TRACKS Foreman:MIKE LEON Gang:17084 Stop Required
24	8023	C	TRACKSIDE WARNING DETECTOR AT MP 26.4 ON MAIN 2 ONLY IS OUT OF SERVICE
25	5213	C	MP 22.4 MAIN 1 TRACKSIDE WARNING DETECTOR TEMPORARILY OUT OF SERVICE.
26	3924	C	HOT JOURNAL DETECTOR AT MP 32.0 MAIN 1 ONLY IS OUT OF SERVICE.
27	5219	A	MP To MP PSGR FRT Track(s)
			36.5 37.0 50 MPH NA MAIN 1 Track flags not displayed
28	4032	С	AT THE LOCATIONS LISTED BELOW CONSTRUCTION IS UNDER WAY TO ADD ADDITIONAL GRADE CROSSING WARNING GATE ARMS. THESE NEW ARMS WILL SERVE AS NEW "EXIT GATES" AND WILL BE PLACED IN SERVICE AT A LATER DATE TO BE ANNOUNCED. UNTIL NOTIFIED THESE EXIT GATES ARE NOT IN SERVICE, THE GATE LIFTING MECHANISMS ARE IN PLACE BUT THE GATE ARMS WILL NOT BE PLACED IN THE LIFT MECHANISMS. UNTIL PLACED IN SERVICE, THESE PARTICULAR MECHANISMS WITHOUT GATE ARMS SHOULD NOT BE OBSERVED AS MALFUNCTIONING, AND REPORTED/PROTECTED PER RULE 6.32.2. TO HELP IDENTIFY THESE GATES NOT YET IN SERVICE, THE LIFT MECHANISMS HAVE BEEN WRAPPED IN YELLOW CAUTION TAPE.  MP 39.2: KELLOGG DRIVE ONE EXIT GATE ON NORTHEAST QUADRANT MP 39.9: LAKEVIEW DRIVE TWO EXIT GATES ON NORTHEAST QUADRANT MP 40.4: RICHFIELD ROAD TWO EXIT GATES ON NORTHEAST QUADRANT AND ONE EXIT GATE ON SOUTHWEST QUADRANT MP 40.7: VAN BUREN STREET TWO EXIT GATES ON NORTHEAST QUADRANT MP 41.0: JEFFERSON STREET TWO EXIT GATES ON NORTHEAST QUADRANT MP 41.5: TUSTIN AVENUE TWO EXIT GATES ON NORTHEAST QUADRANT MP 41.5: KRAMAR BLVD ONE EXIT GATE ON NORTHEAST QUADRANT MP 42.5: KRAMAR BLVD ONE EXIT GATE ON NORTHEAST QUADRANT

No	Number		İ					vision (continued)   *-*-*-**-
29	1300	В	MP	To MP	From Z	Date '	To Z Date	Track(s)
				43.5 RODRIGU				ALL MAIN TRACKS Stop Required
_*_*	_*_*	_*_*	 _*_*_*	*_*_*_	*_*_*_*	_*_*_	*_*_*_*_	*_*_*_*_*_
30	1453	В	MP	To MP	From Z	Date '	To Z Date	Track(s)
				43.0 :JOE GRAI				ALL MAIN TRACKS Stop Required
31	9791	C	AT MP 43 PEDESTR	3 WILL BI IAN TRAFI	E PERMAN	NENTLY OSSING		
32	4465	Α	MP	To MP		PSGR	FRT	Track(s)
			43.7	44.3		50 MPH		MAIN 2
33	5218	A	MP			PSGR	FRT	
				163.1 lags not			NA	MAIN 1
34	4467	Α	MP	To MP		PSGR		Track(s)
_*_*	_*_*_*	_*_*	164.0	163.		50 MPH	NA	MAIN 2 *-*-*-*-*-
35	1450	В		To MP		Date '	To Z Date	Track(s)
			163.2 Foreman		0730 P	02/21		ALL MAIN TRACKS Stop Required
36	8205	C		2.3 - FUI		AIRPOR'	T STORAGE TR.	ACK HAND THROW

No Number	Restrictions for SAN BERNARDINO Subdivision (continued)
37 1291 B	 MP To MP From Z Date To Z Date Track(s)
	157.0 152.4 2100 P 02/20 0530 P 02/21 ALL MAIN TRACKS Foreman:L.MENDEZ Gang:10647 Stop Required Comment:RELAYING RAIL RELAYING RAIL
_*_* _*_* _* -*_*	*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_*_
38 1524 B	MP To MP From Z Date To Z Date Track(s)
	155.2 154.9 0900 P 02/21 1300 P 02/21 MAIN 2 Foreman:A.MARTINEZ Gang:10647 Stop Required
_*_* _*_* _* -*_*	  -*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-
39 1525 B	MP To MP From Z Date To Z Date Track(s)
	152.3 152.1 0900 P 02/21 1300 P 02/21 MAIN 1 Foreman: E.FERANANDEZ Gang: 10647 Stop Required
=========	End of Restrictions for SAN BERNARDINO Subdivision
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Item Restrn Form No Number	Restrictions for SCRRA OLIVE SUB Subdivision
	in effect for the territory on SCRRA OLIVE SUB subdiv P 0.0 and OLIVE MP 2.4
==========	End of Restrictions for SCRRA OLIVE SUB Subdivision
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Item Restrn Form No Number	Restrictions for SAN DIEGO Subdivision
40 51305 C	MP 181.6 IN THE IRVINE COMPLEX DARIAN AVE XING PROTECTION IS MALFUNCTIONING PROTECT PER RULE 6.32.2
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Item Restrn Form
                     HIGH WIDE Restrictions
No Number
41 87849 HL
NOTICE OF THE MOVEMENT OF CARS OF EXCESS WIDTH OR HEIGHT
MBARRIC1 19 DEPARTING BARSTOW, CA APPROXIMATELY 2300 ON FEBRUARY 19, 2007
HAS FOLLOWING CAR(S) OF EXCESS WIDTH OR HEIGHT.
FORT WORTH: 02/08/07 BNSF FILE: 878600-0011
                                            FILE DATE: 2007-02-08
CAROLINE GOODBRAKE - TRRA - EMAIL - ST LOUIS MO
UP CLEARANCE DEPT - UP RR - OMAHA NE
CAROLINE GOODBRAKE - TRRA - FAX - ST LOUIS MO
CLIFF TRICE - TRRA - EMAIL - ST LOUIS MO
 CAR NUMBER: QTTX 130700
BNSF ORIG: ST LOUIS
                           MO BNSF DEST: FRESNO
                                                        CA LOAD
 **** NOTE: SHIPMENT IS CLEARED OVER PRIMARY ROUTE ONLY!
           CHANGES CAN BE MADE ONLY AT THE REQUEST OF THE
           GENERAL SUPERINTENDENT TRANSPORTATION.
TRRA CLEARANCE FILE H-0206-07-D PROTECTION OVER JOINT TRACKAGE.
UP RR CLEARANCE PROTECTION NO. 49397 PROTECTION OVER JOINT TRACKAGE.
CLEARANCE FILES:
ORIGIN:
                 STLOUIS
DESTINATION: FRESNO CA WAYBILL ROUTE: TRRA-BNSF
DESTINATION:
               ABB
SHIPPER:
CONSIGNEE:
               PACIFIGASELE
CONTENTS:
               TRANSFORMER
TYPE OF LOAD:
               SINGLE
                 22 FT. 0 IN.
LOAD LENGTH:
               NET: 148000 GROSS: 318000
WEIGHT:
CAR TYPE:
                FLATCAR, HEAVY-D
LOADED CAR INFO: LENGTH: 86 FT. 8 IN. AXLES: 8
LOADED CAR INFO: TRUCK CENTERS: 56 FT. 0 IN.
REPORTED DIMENSIONS:
     (BETWEEN TRUCK CENTERS)
14 FT 6 IN ATR 5 FT 8 IN WIDE
 14 FT 2 IN ATR
               5 FT 10 IN WIDE
14 FT 1 IN ATR 6 FT 8 IN WIDE
13 FT 5 IN ATR 7 FT 6 IN WIDE
 12 FT 11 IN ATR 9 FT 6 IN WIDE
 12 FT 7 IN ATR 9 FT 8 IN WIDE
 9 FT 10 IN ATR
               9 FT 8 IN WIDE
 9 FT 9 IN ATR 10 FT 7 IN WIDE
 9 FT 6 IN ATR 11 FT 7 IN WIDE
 4 FT 6 IN ATR 11 FT 7 IN WIDE
 4 FT 2 IN ATR 10 FT 1 IN WIDE
 2 FT 5 IN ATR 9 FT 4 IN WIDE
           ***************
                MAX HEIGHT OF LOAD = 14 FT. 6 IN.
                MAX WIDTH OF LOAD = 11 FT. 7 IN.
           COMBINED CENTER OF GRAVITY ESTIMATED TO BE 98.00 INCHES ATR OR LESS.
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Item Restrn Form
                   HIGH WIDE Restrictions
No Number
____ _____
IF DIMENSIONS CORRECT, CLEARANCE SATISFACTORY, MAIN TRACK MOVEMENT
SUBJECT TO LOCAL OPERATING RESTRICTIONS:
 ... GENERAL RESTRICTION NOTICE...
   ****SPEED RESTRICTION(WHERE PERMITTED) ANALYSIS****
   MOVEMENT RESTRICTED TO MAXIMUM SPEED (WHERE PERMITTED) OF 45 MPH.
******************
 * SPEED AND/OR STOP-PROCEED ON HAND SIGNAL RESTRICTION APPLY TO
* THE ENTIRE OBSTRUCTION. THIS APPLIES TO LOADS MOVING THROUGH *
* BRIDGES AND TUNNELS OR MOVING PAST SIGNALS, POLES, ETC...
* MILEPOSTS ARE USED TO IDENTIFY THE OBSTRUCTION. WHEN THE LOAD *
* EXITS OR MOVES PAST THE OBSTRUCTION TRAIN MAY RESUME NORMAL
 **** START SEGMENT 1 OF 1 *****
ROUTE VIA**:
(520) NEEDLES
                        & EAST CADIZ
                                               (DOUBLE TRK)
( 520) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
_____
( 521) EAST CADIZ
                        & BARSTOW
                                               (DOUBLE TRK)
( 521) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
( 565) VALLEY JCT
                        & MOJAVE
                                               (SINGLE/PASSING)
( 565) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
   UNLESS RESTRICTED AS NOTED BELOW.
( 566) MOJAVE
                        & KERN JCT
                                               (SINGLE/PASSING)
( 566) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
    UNLESS RESTRICTED AS NOTED BELOW.
NOTICE--NO DATA IS CODED IN THIS ROUTE. DIMENSIONAL TRAFFIC SHALL BE
      CHECKED BY THE UP RAILROAD.
PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 814.9 (EAST MOJAVE) AND
      1120.5 (STOCKTON).
( 567) KERN JCT
                        & BAKERSFIELD
( 567) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
_____
( 568) BAKERSFIELD
                        & CALWA
                                               (SINGLE/PASSING)
( 568) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
    UNLESS RESTRICTED AS NOTED BELOW.
****** END OF ANALYSIS *******
PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 814.9 (EAST MOJAVE) AND
      1120.5 (STOCKTON).
BNSF FILE: 878600-0011 FILE DATE: 2007-02-08
               B. S. STEPHENS...BNSF RWY. CO...
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HIGH WIDE Restrictions
Item Restrn Form
No Number
42 87871 HL
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NOTICE OF THE MOVEMENT OF CARS OF EXCESS WIDTH OR HEIGHT MBARRIC1 19 DEPARTING BARSTOW, CA APPROXIMATELY 2300 ON FEBRUARY 19, 2007 HAS FOLLOWING CAR(S) OF EXCESS WIDTH OR HEIGHT.

FORT WORTH: 02/08/07 BNSF FILE: 878600-0012 FILE DATE: 2007-02-08

MARY MCCOY SMITH - NS RWY - EMAIL - ATLANTA GA

UP CLEARANCE DEPT - UP RR - OMAHA NE

MARY MCCOY SMITH - NS RWY - FAX - ATLANTA GA

CAR NUMBER: HTTX 92850

MO BNSF DEST: FRESNO CA LOAD BNSF ORIG: KANSAS CITY

\*\*\*\* NOTE: SHIPMENT IS CLEARED OVER PRIMARY ROUTE ONLY! CHANGES CAN BE MADE ONLY AT THE REQUEST OF THE

GENERAL SUPERINTENDENT TRANSPORTATION.

UP RR CLEARANCE PROTECTION NO. 49398 PROTECTION OVER JOINT TRACKAGE.

CLEARANCE FILES: NS FILE: 456789 06 LOAD ID: 200700690

ORIGIN: DECATUR IL DESTINATION: FRESNO

WAYBILL ROUTE: NS-KCITY-BNSF (INCL JT TRKS WBJCT/ARGENTINE)

CATERPILLAR QUINN SHIPPER:

CONSIGNEE:

CONTENTS: 623G TR/SCRAPER CATERPILLAR

TYPE OF LOAD: SINGLE LOAD LENGTH: 45 FT. 4 IN. OVERHANG LENGTH: 0 FT. 0 IN.

NET: 81173 GROSS: 147473 WEIGHT:

FLATCAR, CHAIN, CAR TYPE:

64 FT. 10 IN. AXLES: 4 LOADED CAR INFO: LENGTH:

LOADED CAR INFO: TRUCK CENTERS: 44 FT. 6 IN.

REPORTED DIMENSIONS:

(BETWEEN TRUCK CENTERS) (BEYOND TRUCK CENTERS) 16 FT 2 IN ATR 9 FT 0 IN WIDE 16 FT 2 IN ATR 9 FT 0 IN WIDE 14 FT 8 IN ATR 10 FT 7 IN WIDE 14 FT 8 IN ATR 10 FT 7 IN WIDE 9 FT 0 IN ATR 10 FT 7 IN WIDE 9 FT 0 IN ATR 10 FT 7 IN WIDE 8 FT 6 IN ATR 11 FT 11 IN WIDE 8 FT 6 IN ATR 11 FT 10 IN WIDE 5 FT 2 IN ATR 10 FT 9 IN WIDE 5 FT 2 IN ATR 10 FT 9 IN WIDE 3 FT 8 IN ATR 10 FT 7 IN WIDE

MAX HEIGHT OF LOAD = 16 FT. 2 IN. MAX WIDTH OF LOAD = 11 FT. 11 IN.

COMBINED CENTER OF GRAVITY ESTIMATED TO BE 98.00 INCHES ATR OR LESS. IF DIMENSIONS CORRECT, CLEARANCE SATISFACTORY, MAIN TRACK MOVEMENT SUBJECT TO LOCAL OPERATING RESTRICTIONS:

... GENERAL RESTRICTION NOTICE... \*\*\*\*SPEED RESTRICTION(WHERE PERMITTED) ANALYSIS\*\*\*\*

- \* SPEED AND/OR STOP-PROCEED ON HAND SIGNAL RESTRICTION APPLY TO \*
- \* THE ENTIRE OBSTRUCTION. THIS APPLIES TO LOADS MOVING THROUGH
- \* BRIDGES AND TUNNELS OR MOVING PAST SIGNALS, POLES, ETC... General Track Bulletin No: 18777 Page 12 of 29

Item Restrn Form HIGH WIDE Restrictions \* MILEPOSTS ARE USED TO IDENTIFY THE OBSTRUCTION. WHEN THE LOAD \* \* EXITS OR MOVES PAST THE OBSTRUCTION TRAIN MAY RESUME NORMAL \* \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* \*\*\*\* START SEGMENT 1 OF 1 \*\*\*\*\* ROUTE VIA\*\*: ( 520) NEEDLES & EAST CADIZ (DOUBLE TRK) ( 520) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE ( 521) EAST CADIZ & BARSTOW (DOUBLE TRK) ( 521) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE & MOJAVE (565) VALLEY JCT (SINGLE/PASSING) ( 565) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS UNLESS RESTRICTED AS NOTED BELOW. ( 566) MOJAVE & KERN JCT (SINGLE/PASSING) ( 566) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS UNLESS RESTRICTED AS NOTED BELOW. NOTICE--NO DATA IS CODED IN THIS ROUTE. DIMENSIONAL TRAFFIC SHALL BE CHECKED BY THE UP RAILROAD. PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 814.9 (EAST MOJAVE) AND 1120.5 (STOCKTON). ( 567) KERN JCT & BAKERSFIELD (DOUBLE TRK) ( 567) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE ( 568) BAKERSFIELD & CALWA (SINGLE/PASSING) ( 568) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS UNLESS RESTRICTED AS NOTED BELOW. \*\*\*\*\*\* END OF ANALYSIS \*\*\*\*\*\*\* PROTECT JOINT TRACKAGE WITH NS RWY BETWEEN 388.7 (W.B. JCT.) AND 405.4 (HARDIN), MAIN 2 ONLY. PROTECT JOINT TRACKAGE WITH NS RWY BETWEEN 405.4 (HARDIN) AND 418.2 (C.A. JCT.), MAIN 3 ONLY. PROTECT JOINT TRACKAGE WITH KCT RWY BETWEEN CONGO AND INDEPENDENCE AVENUE MP 2.6 PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN CONGO AND ROCK CREEK JCT. PROTECT JOINT TRACKAGE WITH KCT RWY BETWEEN ROCK CREEK JCT MP 0.8 AND PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 814.9 (EAST MOJAVE) AND 1120.5 (STOCKTON). BNSF FILE: 878600-0012 FILE DATE: 2007-02-08 B. S. STEPHENS...BNSF RWY. CO...

Item Restrn Form HIGH WIDE Restrictions No Number

43 87943 HL

NOTICE OF THE MOVEMENT OF CARS OF EXCESS WIDTH OR HEIGHT M-SDGBAR1-20 DEPARTING SAN DIEGO ABOUT 1800 HOURS FEBRUARY 20 2007 HAS FOLLOWING CAR(S) OF EXCESS WIDTH OR HEIGHT.

FORT WORTH: 11/22/06 BNSF FILE: 889535-0004 FILE DATE: 2006-11-22

DARRELL MAXEY - SCAX - LOS ANGELES

COMMUTER OPERATIONS CNTR - SCAX - POMONA

MITCH ALDERMAN - SDNR - OCEANSIDE

MIKE PALMER - SCAX - LOS ANGELES

CAR NUMBER: PKSX 999001 PKSX 999005

BNSF ORIG: STOCKTON CA BNSF DEST: OCEANSIDE CA EMPTY

\*\*\*\* NOTE: SHIPMENT IS CLEARED OVER PRIMARY ROUTE ONLY! CHANGES CAN BE MADE ONLY AT THE REQUEST OF THE

GENERAL SUPERINTENDENT TRANSPORTATION.

UP RR CLEARANCE PROTECTION NO. 47963 PROTECTION OVER JOINT TRACKAGE.

SDNR APPROVAL NO: HW-2007-07 02/16/07 PER M ALDERMAN WHILE OPERATING ON THE SCAX AND/OR SDNR BE GOVERNED BY THEIR INSTRUCTION

CLEARANCE FILES:

ORIGIN: STOCKTON CA DESTINATION: OCEANSIDE CA

WAYBILL ROUTE: BNSF

KIWEITPACIFI SHIPPER:

CONSIGNEE: KIEWITW

GONDOLA MOVING ON OWN WHEELS CONTENTS:

TYPE OF LOAD: SINGLE LOAD LENGTH: 40 FT. 40 FT. 0 IN. OVERHANG LENGTH: 0 FT. 0 IN.

WEIGHT: NET: 79000 GROSS: 158000

CAR TYPE: WORK EQUIPMENT,

LOADED CAR INFO: LENGTH: 47 FT. 7 IN. AXLES: 4

LOADED CAR INFO: TRUCK CENTERS: 34 FT. 0 IN.

REPORTED DIMENSIONS:

(BETWEEN TRUCK CENTERS) (BEYOND TRUCK CENTERS)

8 FT 5 IN ATR 11 FT 1 IN WIDE 8 FT 5 IN ATR 11 FT 1 IN WIDE 3 FT 3 IN ATR 11 FT 1 IN WIDE

\*\*\*\*\*\*\*\*\*\*

MAX HEIGHT OF LOAD = 8 FT. 5 IN.

MAX WIDTH OF LOAD = 11 FT. 1 IN. 

COMBINED CENTER OF GRAVITY ESTIMATED TO BE 98.00 INCHES ATR OR LESS. IF DIMENSIONS CORRECT, CLEARANCE SATISFACTORY, MAIN TRACK MOVEMENT SUBJECT TO LOCAL OPERATING RESTRICTIONS:

... GENERAL RESTRICTION NOTICE... \*\*\*\*SPEED RESTRICTION(WHERE PERMITTED) ANALYSIS\*\*\*\*

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General Track Bulletin No: 18777 Page 14 of 29

Item Restrn Form HIGH WIDE Restrictions No Number \* SPEED AND/OR STOP-PROCEED ON HAND SIGNAL RESTRICTION APPLY TO \* \* THE ENTIRE OBSTRUCTION. THIS APPLIES TO LOADS MOVING THROUGH \* \* BRIDGES AND TUNNELS OR MOVING PAST SIGNALS, POLES, ETC... \* MILEPOSTS ARE USED TO IDENTIFY THE OBSTRUCTION. WHEN THE LOAD \* \* EXITS OR MOVES PAST THE OBSTRUCTION TRAIN MAY RESUME NORMAL \* SPEED. \* \*\*\*\* START SEGMENT 1 OF 2 \*\*\*\*\* ROUTE VIA\*\*: & BAKERSFIELD ( 568) CALWA (SINGLE/PASSING) ( 568) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS UNLESS RESTRICTED AS NOTED BELOW. & KERN JCT (567) BAKERSFIELD (DOUBLE TRK) ( 567) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE ( 566) KERN JCT & MOJAVE (SINGLE/PASSING) ( 566) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS UNLESS RESTRICTED AS NOTED BELOW. NOTICE--NO DATA IS CODED IN THIS ROUTE. DIMENSIONAL TRAFFIC SHALL BE CHECKED BY THE UP RAILROAD. PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 1120.5 (KEDDIE JCT.) AND 814.9 (EAST MOJAVE). & VALLEY JCT ( 565) MOJAVE (SINGLE/PASSING) ( 565) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS UNLESS RESTRICTED AS NOTED BELOW. ( 522) HESPERIA & BARSTOW (DOUBLE TRK) ( 522) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE \*\*\*\* START SEGMENT 2 OF 2 \*\*\*\*\* ROUTE VIA\*\*: (522) BARSTOW & HESPERIA (DOUBLE TRK) ( 522) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE & SAN BERNARDINO ( 523) HESPERIA (DOUBLE TRK) ( 523) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE ( 524) SAN BERNARDINO & WEST RIVERSIDE (DOUBLE TRK) ( 524) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE NOTICE--SHOULD A DIMENSIONAL LOAD FOUL BR 0.90 MAIN 4 (SHORT WAY), THEN MOVEMENT IS STILL AVAILABLE BY USING MAINS 1, 2, OR 3 THROUGH THE WEST YARD AT SAN BERNARDINO. ( 525) WEST RIVERSIDE & PORPHYRY (DOUBLE TRK)

( 525) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE

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HIGH WIDE Restrictions
Item Restrn Form
 (526) PORPHYRY & ATWOOD
( 526) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
(546)
          LAMBERT (ATWOOD) & ORANGE
( 546) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 0.0 (ATWOOD)
   AND 5.8 (ORANGE).
 ( 527) ATWOOD
                           & FULLERTON JCT.
                                                    (DOUBLE TRK)
 ( 527) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
(538) FULLERTON
                                            ORANGE (DOUBLE TRK)
                           &
( 538) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 165.0 (FULLERTO)
      AND 172.6 (ORANGE).
( 537) ORANGE
                                         SANTA ANA (SINGLE/PASSING)
                            &
 ( 537) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
   UNLESS RESTRICTED AS NOTED BELOW.
PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 172.6 (ORANGE)
     AND 175.2 (SANTA ANA).
                                             IRVINE (DOUBLE TRK)
 (536) SANTA ANA
( 536) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 175.2
  (SANTA ANA) AND 179.1 (IRVINE).
                           &
( 535) IRVINE
                                    FALLBROOK JCT. (SINGLE/PASSING)
 ( 535) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
    UNLESS RESTRICTED AS NOTED BELOW.
PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 179.1 (IRVINE)
     AND 207.5 (COUNTY LINE)
PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 207.5 (COUNTY LINE)
       AND 224.1 (FALLBROOK JCT.).
 (534) FALLBROOK JCT. & ESCONDIDO JCT. (SINGLE/PASSING)
 ( 534) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
    UNLESS RESTRICTED AS NOTED BELOW.
PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 224.1 (FALLBROOK JCT.)
      AND 227.2 (ESCONDIDO JCT.).
 ( 533) ESCONDIDO JCT.
                                            MIRAMAR (SINGLE/PASSING)
 ( 533) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
USE OF PASSING TRACKS ADJACENT TO MAIN IS APPROVED WITHIN THESE LIMITS
   UNLESS RESTRICTED AS NOTED BELOW.
PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 227.2 (ESCONDIDO JCT.)
      AND 253.0 (MIRAMAR).
(532) MIRAMAR
                                            ELVIRA (DOUBLE TRK)
(532) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
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PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 253.0 (MIRAMAR)

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Item Restrn Form | HIGH WIDE Restrictions
No Number |

AND 257.9 (ELVIRA).

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- (531) ELVIRA & OLD TOWN (SINGLE TRK)
- ( 531) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 257.9 (ELVIRA) AND 264.2 (OLD TOWN).

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- (530) OLD TOWN & SAN DIEGO (SINGLE TRK)
- ( 530) CLEARED FROM BEGINNING OF ROUTE THROUGH END OF ROUTE
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 264.2 (OLD TOWN) AND 267.5 (SAN DIEGO).

#### \*\*\*\*\*\* END OF ANALYSIS \*\*\*\*\*\*\*

- PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 1120.5 (KEDDIE JCT.) AND 814.9 (EAST MOJAVE).
- PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 0.0 (ATWOOD) AND 5.8 (ORANGE).
- PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 165.0 (FULLERTO) AND 172.6 (ORANGE).
- PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 172.6 (ORANGE) AND 175.2 (SANTA ANA).
- PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 175.2 (SANTA ANA) AND 179.1 (IRVINE).
- PROTECT JOINT TRACKAGE WITH METROLINK (SCAX) BETWEEN 179.1 (IRVINE)
  AND 207.5 (COUNTY LINE)
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 207.5 (COUNTY LINE) AND 224.1 (FALLBROOK JCT.).
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 224.1 (FALLBROOK JCT.) AND 227.2 (ESCONDIDO JCT.).
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 227.2 (ESCONDIDO JCT.) AND 253.0 (MIRAMAR).
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 253.0 (MIRAMAR) AND 257.9 (ELVIRA).
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 257.9 (ELVIRA) AND 264.2 (OLD TOWN).
- PROTECT JOINT TRACKAGE WITH SDNR RWY BETWEEN 264.2 (OLD TOWN) AND 267.5 (SAN DIEGO).
- BNSF FILE: 889535-0004 FILE DATE: 2006-11-22
  - B. S. STEPHENS...BNSF RWY. CO...

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Item Restrn Form | HIGH WIDE Restrictions |
No Number |
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44 87967 HL

NOTICE OF THE MOVEMENT OF CARS OF EXCESS WIDTH OR HEIGHT
H EVEBAR9 18 DEPARTING STOCKTON APPROXIMATELY 2200 HRS ON FEBRUARY 20, 2007
HAS FOLLOWING CAR(S) OF EXCESS WIDTH OR HEIGHT. MEMBERS OF CREW ARE
PROHIBITED FROM RIDING ON SUCH CARS ACCOUNT INSUFFICIENT CLEARANCE.
FORT WORTH: 01/31/07 BNSF FILE: 878600-0009 FILE DATE: 2007-01-31
CLEARANCE GROUP - CPRS - CALGARY AB

UP CLEARANCE DEPT - UP RR - OMAHA NE

CAR NUMBER: PGR 4005

BNSF ORIG: ST PAUL MN BNSF DEST: FRESNO CA LOAD

\*\*\*\* NOTE: SHIPMENT IS CLEARED OVER PRIMARY ROUTE ONLY!
CHANGES CAN BE MADE ONLY AT THE REQUEST OF THE

GENERAL SUPERINTENDENT TRANSPORTATION.

UP RR CLEARANCE PROTECTION NO. 49219 PROTECTION OVER JOINT TRACKAGE.

CLEARANCE FILES: CPRS FILE: DL6160134

ORIGIN: LAKEVILLE MN DESTINATION: FRESNO CA

WAYBILL ROUTE: CPRS-STPAU-BNSF (INCL CP ON BNSF TRKS SHRHAM/STCROIX)

SHIPPER: PROGRERAIL
CONSIGNEE: QUINNCOM
CONTENTS: TRACTORS
TYPE OF LOAD: SINGLE
LOAD LENGTH: 60 FT.

LOAD LENGTH: 60 FT. 0 IN. OVERHANG LENGTH: 0 FT. 0 IN.

WEIGHT: NET: 112789 GROSS: 192589

CAR TYPE: FLATCAR, CHAIN,

LOADED CAR INFO: LENGTH: 73 FT. 8 IN. AXLES: 4

LOADED CAR INFO: TRUCK CENTERS: 49 FT. 0 IN.

REPORTED DIMENSIONS:

(BETWEEN TRUCK CENTERS) (BEYOND TRUCK CENTERS)

11 FT 7 IN ATR 7 FT 8 IN WIDE 11 FT 7 IN ATR 7 FT 8 IN WIDE 6 FT 10 IN ATR 12 FT 1 IN WIDE 6 FT 10 IN ATR 12 FT 1 IN WIDE 3 FT 11 IN ATR 11 FT 7 IN WIDE 3 FT 9 IN ATR 10 FT 6 IN WIDE 3 FT 9 IN ATR 10 FT 6 IN WIDE

\*\*\*\*\*\*\*\*\*\*\*\*

- \* MAX HEIGHT OF LOAD = 11 FT. 7 IN.
- \* MAX WIDTH OF LOAD = 12 FT. 1 IN. \*

COMBINED CENTER OF GRAVITY ESTIMATED TO BE 98.00 INCHES ATR OR LESS. IF DIMENSIONS CORRECT, CLEARANCE SATISFACTORY, MAIN TRACK MOVEMENT SUBJECT TO LOCAL OPERATING RESTRICTIONS:

... G E N E R A L R E S T R I C T I O N N O T I C E ... \*\*\*\*SPEED RESTRICTION(WHERE PERMITTED) ANALYSIS\*\*\*\*

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

- \* SPEED AND/OR STOP-PROCEED ON HAND SIGNAL RESTRICTION APPLY TO \*
- \* THE ENTIRE OBSTRUCTION. THIS APPLIES TO LOADS MOVING THROUGH \*
- \* BRIDGES AND TUNNELS OR MOVING PAST SIGNALS, POLES, ETC...
- \* MILEPOSTS ARE USED TO IDENTIFY THE OBSTRUCTION. WHEN THE LOAD \*
- \* EXITS OR MOVES PAST THE OBSTRUCTION TRAIN MAY RESUME NORMAL \* General Track Bulletin No: 18777 Page 18 of 29

HIGH WIDE Restrictions Item Restrn Form No Number \* SPEED. \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* \*\*\*\* START SEGMENT 1 OF 1 \*\*\*\*\* ROUTE VIA\*\*: PROTECT ADJACENT TRACKS THRU TURNOUTS FROM POINT OF ORIGIN TO POINT OF DESTINATION. \*\*\*\*\*\* END OF ANALYSIS \*\*\*\*\*\*\* PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 502.9 (CHEMULT) AND 427.6 (BIEBER LINE JCT.). PROTECT JOINT TRACKAGE WITH UP RWY BETWEEN 202.8 (KEDDIE) AND 1120.5 (STOCKTON/KEDDIE JCT.). BNSF FILE: 878600-0009 FILE DATE: 2007-01-31 B. S. STEPHENS...BNSF RWY. CO... \_\_\_\_\_\_ End of HIGH WIDE Restrictions

\_\_\_\_\_\_

	Restrn Number	Form	Restrictions for NEEDLES Subdivision
45			Between: NEEDLES and: BARSTOW Estimated Removal Date: 03-30-07 WATCH YOUR FOOTING ON THE BRIDGE AT MP 633.5 ON BOTH MAIN #1 AND MAIN #2 ACCONT OF NO FOOT RAIL OR HAND RAILS Placed by: HAISTON On: 02-16-07
			End of Restrictions for NEEDLES Subdivision
	Restrn Number	Form	Restrictions for MOJAVE Subdivision
			AT: MP 749.6 A Estimated Removal Date: 03-01-07 WATCH YOUR FOOTING AT MP749.6A. SOUTH SIDE OF TRACK IS PROTECTED BY YELLOW CAUTION TAPE Placed by: FLORES On: 01-29-07
			End of Restrictions for MOJAVE Subdivision
	Restrn Number	Form	Restrictions for CAJON Subdivision
47	67764	TCM	Between: BARSTOW and: EAST D YARD Estimated Removal Date: 02-14-07 CLIC 0143 AMTRAK 2 OUT OF SERVICE ACCT OCCUPIED BY MACHINES Placed by: MALONE On: 02-13-07
48	67983		At: HELENDALE Estimated Removal Date: 02-20-07 CAR ON THE GROUND AT BUMPER CLIC 8236 AT HELENDALEOFF MAIN 1 TRACK NOT FOULING MAIN LINE Placed by: JRB On: 02-19-07
49	66009		At: HELENDALE Estimated Removal Date: 02-28-07 CLICK 8235 EAST END SWITCH IS OUT OF SERVICE PER COND. ON THE ROAD SWITCH SWITCH IN NEED OF WORK Placed by: VICTORVILLE ROAD SWTH On: 01-11-07
50	67792	TCM	At: ORO GRANDE Estimated Removal Date: 02-28-07 WATCH YOUR FOOTING CLIC 8253 ACCOUNT CONSTRUCTION. Placed by: WALTERS On: 02-14-07
51	65253		Between: SILVERWOOD and: CAJON Estimated Removal Date: 04-01-07 CLIC8352 OUT OF SERVICE DUE TO MOW EQUIPMENT Placed by: MEJIA On: 12-26-06

	Restrn Number	Form	Restrictions for CAJON Subdivision (continued)
52	66516	TCM	AT: MP 60.0 X Estimated Removal Date: 04-15-07 ALRAY OUT OF SERVICEDUE TO BAD TIE CONDITION. Placed by: TRACK SUPERVISOR On: 07-19-06
53	66435	TCM	Between: VERDEMONT and: BASELINE Estimated Removal Date: 02-28-07 WATCH YOUR FOOTING AROUND THE SPLIT POINT DERAILS AT DOANES SIDING ** CLICKS 8386 AND 8385 ** Placed by: SAN BERNARDINO TRNMST On: 01-19-07
54	63904	TCM	Between: VERDEMONT and: ONO Estimated Removal Date: 05-01-07 CLIC 8381WATCH FOOTING ON EAST AND WEST SIDES OF EXISTING STORAGE TRACK ACCOUNT NEW STORAGE TRACK CONSTRUCTION AND UNEVEN WALKWAY BALLAST AND RAIL ON THE RIGHT OF WAY Placed by: NAVA On: 11-21-06
 55	67644	TCM	AT: MP 80.8 Estimated Removal Date: 03-12-07 WATCH FOOTING AT MP 80.8 ACCOUNT SINK HOLE BETWEEN MAIN 1 AND YARD LEAD. SINK HOLE IS MARKED WITH A ORANGE CONE. Placed by: ONEIL On: 02-12-07
56	63132		At: SAN BERNARDINO Estimated Removal Date: 04-15-07 WATCH FOOTING @ MP 0.2X TO MP 0.4X BETWEEN MAIN TRACK 2 & MAIN TRACK 3 ACCOUNT WELDED RAIL ALONG RIGHT OF WAY Placed by: MENDOZA On: 11-08-06
====:	=====:	=====	End of Restrictions for CAJON Subdivision
	Restrn Number	Form	
			on messages in effect for the territory on LUCERNE VALLEY OUR 1 MP 07.0 and HESPERIA MP 00.0
====:	=====:	=====	End of Restrictions for LUCERNE VALLEY Subdivision
====:	=====:	=====	·
	Restrn Number	Form	Restrictions for SAN JACINTO IND SPR Subdivision
57	66704	TCM	Between: HIGHGROVE and: SAN JACINTO Estimated Removal Date: 03-19-07 ON MAIN LEAD TRACK, BETWEEN MP 12.0 AND MP 12.2, 10 MPH DUE TO TRACK CONDITION Placed by: TS COYAZO On: 01-24-07

	Restrn Number	Form	Restrictions for SAN JACINTO IND SPR Subdivision (continued)
58	66702	TCM	Between: HIGHGROVE and: SAN JACINTO Estimated Removal Date: 03-15-07 BETWEEN MP 0.3 AND MP 0.5, ON MAIN LEAD TRACK, 10 MPH DUE TO TRACK CONDITION Placed by: TS COYAZO On: 01-24-07
59	66592	TCM	Between: HIGHGROVE and: BOX SPRINGS Estimated Removal Date: 02-28-07 CLIC 3004 OUT OF SERVICE DUE TO MOW EQUIPMENT Placed by: ORTIZ On: 01-24-07
====	======	=====	End of Restrictions for SAN JACINTO IND SPR Subdivisio
====	======	=====	· 
	Restrn Number	Form	Restrictions for SAN BERNARDINO Subdivision
60	63131	TCM	At: RANA Estimated Removal Date: 03-22-07 WATCH FOOTING @ MP 0.2X TO MP 0.4X BETWEEN MAIN TRACK 2 & MAIN TRACK 3 ACCOUNT WELDED RAIL ALONG RIGHT OF WAY Placed by: MENDOZA On: 11-08-06
61	66581	TCM	At: HIGHGROVE Estimated Removal Date: 03-19-07 CLIC 3004 IS OOS DUE TO TRACK CONDITION Placed by: COYAZO On: 01-23-07
62	66809	TCM	At: FULLERTON Estimated Removal Date: 06-15-07 CLICS 8107 AND 8105 OUT OF SERVICE Placed by: MARTINEZ On: 07-14-05
63	69695	TCM	Between: MP 163.2 and: MP 161.3 Estimated Removal Date: 06-07-07 CLICK 8102,8103 OUT OF SERVICE DUE TO NEW CONSTRUCTION Placed by: GUERRERO On: 09-10-06
64	65027	TCM	Between: BASTA and: BUENA PARK Estimated Removal Date: 06-15-07 CLIC 8101 IS OUT OF SERVICE DUE TO NEW CONSTRUCTION Placed by: MARTINEZ On: 06-21-06
65	62892	TCM	At: BASTA Estimated Removal Date: 06-15-07  NORTH LEAD CLIC 8117 OUT OF SERVICE FROM BASTA MP 163.1  TO MP 162.5 ACCOUNT TRACK RENEWAL  BOTH ENDS OF TRACK PROTECTED WITH RED FLAGS AND DERAILS  Placed by: MEJIA On: 05-09-06

	Restrn Number	Form	Restrictions for SAN BERNARDINO Subdivision (continued)
66	68014	TCM	At: SANTA FE SPRINGS Estimated Removal Date: 02-23-07 CLIC 5748 OUT OF SERVICE ACCT MW EQUIP; DERAILS, SPIKED AND TAGGED. Placed by: TONY MENDOZA On: 02-20-07
67	65398		Between: MP 151.3 and: MP 149.5 Estimated Removal Date: 04-01-07 WATCH YOU FOOTING NORTH AND SOUTH SIDES ACCOUNT TIES AND RAIL IN THE WALKWAYS Placed by: MARTINEZ On: 12-30-06
====	======	=====	End of Restrictions for SAN BERNARDINO Subdivision
Item No	Restrn Number	Form	Restrictions for SCRRA OLIVE SUB Subdivision
subdi	iv betwe	een Al	n messages in effect for the territory on SCRRA OLIVE SUB WOOD MP 00.0 and OLIVE MP 02.4
			End of Restrictions for SCRRA OLIVE SUB Subdivision
Item	Restrn Number		
			n messages in effect for the territory on SAN DIEGO AHEIM MP 167.8 and FULLERTON MP 165.0
====	=====	=====	End of Restrictions for SAN DIEGO Subdivision
=====	======	=====	· ====================================

# LOCOMOTIVE SAFETY MESSAGE FOR TRAIN < Z WSPLAC1 18A >

LOCOMOTIVE		IVE	SAFETY MESSAGE							
========		====								
	BNSF	7633	No Safety Message for this Locomotive							
	BNSF	981	No Safety Message for this Locomotive							
	BNSF	5298	No Safety Message for this Locomotive							
	NS	9702	No Safety Message for this Locomotive							

# VERBALLY ISSUED FORM A RESTRICTIONS

To:		At:			Copi	ed by:_		Date:		
Restrn						MPH				igs
Number	Subdiv	MP	To	MP	Psgr	Frt	Track	(s)	At	MP
	+	-+			+	+-			+	+
то:		7. ← •			Coni	od by:		Date:		
Restrn		AC.		S	copi   Speed	MPH		Date•	Fla	as l
							Track			
										·
			VER	BALLY	ISSUED	FORM B	RESTRICTIO	N		
То:		At:			Copi	ed by:		Date:		
							Flags			
Number	Subdiv	MP to	MP Fr	om	To Tr	ack(s)	At MP	Forema	n/Gang	Stop
							-++			
l										
			VER	BALLY	ISSUED	FORM C	RESTRICTIO	N		
То:		Δ+:			Coni	ed by:		Date:		
Restrn		AC-			COPI	ca by -		Dacc•_		
Number	Subdiv			R	estrict	ion Tex	κt			
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								OK	Dsp	or
			CR	OSSING	WARNIN	G NOTIF	FICATION			
Subdiv:							Da	te:		
1.  _	crossing	warnin	g syst	em at_						
							sabled). St		rotect m	novement
C	over cro	ssing e	ven 11	devic	es are	seen to	be workin	g.		
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4.  _ 2	utomate	d Horn	System	in fa	ilure a	t				·
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### SIGNAL AWARENESS FORM (Location to Location)

Date:		(	Conductor	Engineer:								
Train Symbo	ol:Z WS	SPLAC1 18A	A									
+======================================	=====	=======	Bloc	System	Limit	======	=====	=======	+======= 			
+=====================================	======           	*Time   Flactorian     Flactorian										
	(mark	Approach   Medium  (Mark X)		and	(Mark	Other (Mark X)						
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<sup>\*</sup> It is not required to indicate speed and time for CLEAR signals. The following abbreviations may be used: AL - Approach Limited, AA - Advance Approach, AR - Approach Restricting, DC - Diverging Clear, DAD - Diverging Approach Diverging, DAM - Diverging Approach Medium, DA - Diverging Approach R - Restricting, Y - Yellow, Y/R - Yellow/Red Flag.

### SIGNAL AWARENESS FORM (Location to Location)

Train Symbol: Z WSPLAC1 18A    Block System Limits     Signal	Date:		(	Conductor	:			_ Engir	neer:				
Signal	Train Symb	ol:z WS	SPLAC1 18 <i>P</i>										
Signal	+======================================	=====	=======	Bloc	k System	Limit:		=====	======	-======+ 			
(mark Medium   and (Mark (Mark   X)   X)   (Mark X)   Proceed   X)   X)   (Mark X   X)   (Mark	Signal-  Location    Detector-	     	*Time   Flag   Passed/   Name   Signal Name   Speed Time at   and     required Location										
		(mark	Medium	  (Mark X) 	and  Proceed  (Mark X	(Mark   X)	(Mark   X)	   	     	 			
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<sup>\*</sup> It is not required to indicate speed and time for CLEAR signals. The following abbreviations may be used: AL - Approach Limited, AA - Advance Approach, AR - Approach Restricting, DC - Diverging Clear, DAD - Diverging Approach Diverging, DAM - Diverging Approach Medium, DA - Diverging Approach R - Restricting, Y - Yellow, Y/R - Yellow/Red Flag.

# POSITION OF SWITCH/FLAG LOCATION

Date:			Conductor:		Engineer:						
Train Symbol:Z WSPLAC1 18A											
Subdivision	Subdivision(s)										
Flag	=======   Flag 	====    MPH	Switch/Derail/  Switch Point Lock		!	Engineer Conductor  Initials  Initial					
Location	:		Name and Location	:	:						
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	The following abbreviations may be used: Y - Yellow Flag, Y/R - Yellow/Red Flag.										
Conductor Signature											

# POSITION OF SWITCH/FLAG LOCATION

Date:			Conductor:		Engineer:						
Train Symbol: Z WSPLAC1 18A Subdivision(s)											
+=======	)  (s) =======	====:	=======================================	=======	=======	=======	======+				
Flag	Flag 	  MPH	Switch/Derail/  Switch Point Lock			Engineer Conducto					
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The follow	The following abbreviations may be used: Y - Yellow Flag,										
	Y/R - Yellow/Red Flag.										
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