SIDNEY SUBDIVISION (0235)

				DINE	1 30
			Radio Display:		
			W292 to Barnett - 2727 -*		
			Barnett to Cheyenne - 2424 -*18		
			-		
Mile	Rule	СР	WEST EAST	Sta.	Siding
Post	6.3	#'s		#'s	Feet
\vdash			T STATIONS 📤	•	
292.0		W292	HINDMAN X	NX292	
2010	ACS	11100 -	(2.9)	111/00-	
294.9		W295	NICHOLS (Trk.1 & 2) X (3.0)	NX295	
297.9		W298	LEE X	NX298	
251.5		VV250	(2.4)	11/12/30	
300.3	CTC2MT	W300	O'FALLONS TX	NX301	
	ACS		(5.2)		
305.5		W306	CP W306		
			(6.0)		
311.5		W312	CP W312 X	NX312	
			(11.0)		
322.5		W322	CP W322 X		
326.5		W326	(4.0) CP W326		
320.5		VV JZO	(5.9)		
332.4		W332	CP 332 (Trk.1)		
552.7			(2.3)		
334.7		W335	OGALLALA !X	NX338	N11263
			(10.5)		
34 3.1		W343	CP W343	NX344	
21-0		11101-	(2.1)		
34 5.2		W345	CP W345		
349.6		W350	(4.4) CP W350 X	NX350	
0+0.0		11000	(13.4)	117.000	
363.0		W363	JULESBURG !X	NX363	S10854
356.2		W365	(14.4) X		N9509
377.4		W378	CP W378 X		
200.0		111000	(4.6)		
382.0		W382	CP W382		
390.0		W390	(8.0) CP W390		
000.0		VV350	(2.0)		
392.0		W392	CP W392 X		
			(15.9)		
407.9		W408	SIDNEY !TX	NX408	N11315
410.2		W410	(16.0)		
423.9		W424	CP W424 X		
426.4		W426	(2.5) POTTER	NX426	
+20.4		777ZU	(10.8)	IN/MAZO	
437.2		W437	OWASCO !X	NX440	N10472
439.4		W439	(8.3)		
443.6		W444	CP W444	NX445	C6357
<u> </u>			(1.9)		
445.5		W446	CP W446		
448.5		W449	(3.0) CP W449 X	NX459	
+40.5		VVT+3	(10.9)	IN/AH JO	
459.4		W459	CP W459 X		
			(6.2)		
465.6		W465	CP W465	NX467	
107.		\A/40=	(1.8)		
467.4		W467	CP W467 (2.1)		
469.5		W469	(2.1) CP W469 X	NX469	
			(5.9)		
475.4		W475	EGBERT (Trk.1)	NX478	N10805
			(2.2)		
477.6		W478	CP W478		
400 7		\A\/A\O 4	(3.1)	VI A U4	
480.7		W481	CP W481 X (2.1)	NX481	
482.8		W483	CP W483	NX483	
.52.0			(8.2)		l i
	- '	- '	-		

491.0	CTC2MT	W491	HILLSDALE	Х	NX491	
	ACS		(6.7)			
497.7	i	W497	CP W497			
			(3.7)			
501.4	i	W501	ARCHER	X	NX501	\$6045
			(5.1)			
506.5	CTC3MT	W506	BARNETT	X	NX506	
	ACS		(1.9)			
508.4	CTC4MT	W508	CP W 508	X		
	ACS		(1.1)			
509.5			CHEYENNE	BT	WX510	
	(217.5)					

SI-01 MAIN TRACK AUTHORITY

CTC between Hindman and Cheyenne.

ACS between MP 292.0 and MP 509.3.

SI-02 MAXIMUM SPEED TABLE					
Maximum Spee	ed	MPH			
Between Mil 291.9 and 5	•				
(Except as	Below)	70			
291.9 and	300.6 Trks.1,2 & 3	60			
291.9 and	300.0 Trk.4	40			
323.2 and	324.4	60			
422.6 and	423.5	60			
456.9 and	457.2	65			
462.8 and	463.0	65			
486.2 and	486.5	60			
493.7 and	494.0	60			
497.7 and	498.2	60			
502.2 and	503.0	50			
506.3 and	508.3 Trk.3	40			
508.0 and	509.5	35			
509.1 and	510.5 Trk.1	20			
509.5 and	510.5 Trk.4	20			

Maximum Speed	MPH
. Thru Sidings & Turnouts	4.0
CP W332 to CP W335 North Siding	
CP W363 to CP W365	40
Spring switch turnouts at west end of	
north siding Sidney and Owasco equipped	2.0
with facing point lock	30
. Dual Control Switch Turnouts	
CP W292, CP W295, CP W298*, CP W300*, CP W312, CP W322, CP W335, CP W350,	
CP W363, CP W365, CP W378, CP W392,	
CP W408, CP W424,	
CP W437 between Trk.1 & 2; CP W449,	
CP W459, CP W469, CP W481, CP W491,	
CP W501; CP W506	40
CP W508 except east set crossovers	
between Trk. 2 & 3	40
CP W508 Yard lead to Drill Track	10
CP W508 East set crossovers between	
Trk. 2 &3	
*CP W298 & CP W300 Loaded Coal Trains	25
. Misc. Speed Restrictions	
Big Springs, over highway crossing when	-
using business tracks	
Hershey Trk. 802 (Beet Trk.)	5

SIDNEY SUBDIVISION (0235)

SI-04 MAIN TRACK DESIGNATIONS

- 2 main tracks CP W300 to CP W506.
- 3 main tracks CP W506 to CP W508
- ${f 4}$ main tracks CP W292 to CP W300; CP W508 to CP W511.

SI-05 MILEPOST EQUATIONS - None.

SI-06 DTC BLOCK LIMITS - None.

SI-07 ITEM 13 TRAIN DEFECT DETECTORS

@	300.8	@	372.5	@	454.3
0	316.4	(#)	384.8	@	475.3
0	329.5	@	397.1	@	489.0
0	342.6	@	416.1	@	499.0
@	353.1	@	434.6		

SI-08 RULES ITEMS

Rule 1.11.1 Napping is prohibited between MP 291.9 and MP 301.0 and by employee on assigned locals.

Rule 6.29.1 Employees inspecting a passing train are not required to advise crew members of the conditions of their train unless they observe a condition that could affect the safety of their train

Rule 13.1.4 ACS Test Loops: Sidney: west end of Track 3; Egbert: west leg of Wye; Cheyenne: Main tracks 1,2,3 and 4, MP 509.2 to MP 508.5 eastward and old 3 and ACK tracks east end

SI-09 FRA EXCEPTED TRACKS - None.

SI-10 BUSINESS TRACKS

Track Name	MP	STA. #'S
Hershey	.296.5	NX297
O'Fallons	.301.0	NX301
Varner	.302.1	NX302
Sutherland	.303.7	NX303
WWD Set-out Tracks (Trks.1 & 2)	.305.6	NX306
Paxton	.315.5	NX316
Roscoe	.327.5	NX328
Ogallala		их335
Brule		NX344
East Big Springs (Trk.2)		NX354
West Big Springs (Trk.1)		NX354
East Chappell (Trk.1)		NX380
Chappell (Trk.1)		NX380
West Chappell (Trk.2)		NX380
Lodge Pole		NX390
Sunol (Trk.1)		NX396
Colton (Trk.2)		NX401
East Brownson (Trk.2)		NX416
West Brownson (Trk.1)		NX416
New Potter		NX426
Jacinto (Trk.2)		NX431
Dix (Trk1)		NX435
East Kimball (Trk.2)		NX445
West Kimball (Trk.1)		NX445
Bushnell		NX457
Pine Bluffs		NX467
Egbert (Trk2)		NX478
Burns		NX483
Hillsdale	.489.5	NX491

SI-11 INDUSTRIAL LEADS - None.

SI-12 TONNAGE RESTRICTIONS/TPOB

Maximum gross weight: 158 Tons.

Between North Platte and CP W300: Maximum speed for loaded coal trains not exceeding 120 cars and not exceeding 134 tons per operative brake is 60 MPH. If either the total car limit or TPOB limit is exceeded, the maximum speed is reduced to 50

Trains that contain cars identified by the letter "R" as the second letter in the TCS car kind field may operate at a maximum speed of 70 MPH provided the train:

- -Does not exceed 110 TPOB,
- -Does not exceed a total of 75 cars, and
- -Does not contain more than four other cars, including four multi-platform intermodal cars.

SI-13 TRAIN MAKE-UP RESTRICTIONS - None.

SI-14 MISC. INSTRUCTIONS

North Siding Sidney (MP 407.9 to MP 410.2): Westward Trains Only: Cab signal displaying approach indication will upgrade to approach limited when leaving signal located at MP 410.2 displays a signal more favorable than Stop indication. Reverser handle must be in forward position in order to receive cab signal upgrade. Lead locomotive must be west of MP 409 to receive cab signal upgrade.

Cheyenne: All trains must contact Yardmaster by radio once arrival track has been ascertained. Before entering any track at the Cheyenne Engine Service Facility, permission must be obtained from the Roundhouse Foreman who can be reached on Radio Channel 2424.

Business Trains: Where no permanent or temporary speed restrictions are in effect for freight trains, UPRR passenger trains may operate at 10 MPH above maximum authorized speed for freight trains.