# **ANGLETON SUBDIVISION (0550)**

ANGLETON					
			Radio Display:		
			Algoa to CP H341: BNSF -7272		l
			CP H341 to Bloomington: 2020 -(*53)		ł
Mile	Rule	СР	SOUTH NORTH	Sta.	Siding
Post	6.3	#'s	▼ STATIONS 📥	#'s	Feet
343.1	CTC		ALGOA X	B 343	
			(0.3)		
342.8			BROWNIE T	B 342	10025
341.2 333.8		H341 H334	(7.4) LIVERPOOL	B 333	7004
333.8		H332	(8.3)	B 333	7631
325.5		H325	GLENN !	B 323	8319
323.8		H323	(5.4)	D 323	0313
320.1		H320	ANGLETON BT	B 321	Yard
318.0		H318	(4.6)		1
315.5		H315	CP H315 (Hold Signal)		
			(6.9)		
308.6		H309	BRAZORIA !	B 309	7642
307.0		H307	(3.1)		
305.5			SAN BERNARD RIV. (M)D	B 306	l
			(4.3)		
301.2		H301	SWEENY	B 301	Yard
300.0		H300	(8.1)	D 000	7705
293.1 291.5		H293 H291	ALLENHURST ! (9.0)	B 292	7785
291.5		H284	(9.0) (X)BNSF(M)		
204.1		11204	(0.6)		i
283.5		H283	BAY CITY BT	B 284	5655
282.3		H282	(8.1)		1
275.4		H275	BUCKEYE T!	B 275	8266
273.6		H274	(10.5)		
264.9		H265	BLESSING !	B 265	7801
263.3		H263	(15.0)		
249.9		H250	LAWARD !	B 250	7760
248.3		H248	(2.4)	5.04-	<u> </u>
247.5		H247	FORMOSA PLASTICS	B 247	ł
244.4			(3.1) LOLITA (PCN connection)	B 245	
244.4			(4.1)	B 243	ł
240.3		H240	VANDERBILT	B 240	6680
238.6		H239	(9.9)		I
230.4		H230	KEERAN	B 234	5686
229.3		H229	(6.0)		
224.4		H225	PORT LAVACA JCT.		
<b>—</b>			(0.3)	5.00/	<u> </u>
224.1		H224	PLACEDO	B 224	l
204.0		11004	(3.1)	D 040	لد V
221.0		H221	BLOOMINGTON BT	B 219	Yard
$\vdash$					

(122.1)

### SI-01 MAIN TRACK AUTHORITY

CTC Between MP 343.1 and MP 221.0.

SI-02 MAXIMUM SPEED TABLE			
Maximur	n Spe	ed	MPH
Betwee 343.1		Leposts 221.0	
(Excep	ot as	Below)	50
343.3	and	342.9	25
320.3	and	319.9	20
319.9	and	318.0	30
309.8	and	308.2	25
305.6	and	305.5	25
285.5	and	283.4	30+
277.0	and	276.5	25
234.3	and	234.0	25
		Trains: Where no permanent	

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

SI-03 OTHER SPEED RESTRICTIONS	
Maximum Speed	MPH
1. Thru Sidings & Turnouts Brazoria	25
2. Dual Control Switch Turnouts CP H247	10
3. Misc. Speed Restrictions	
Angleton Wye North Leg	10
Angleton Wye South Leg	5

### SI-04 MAIN TRACK DESIGNATIONS - None.

## SI-05 MILEPOST EQUATIONS

BNSF 24.3 = UP 343.1

### SI-06 DTC BLOCK LIMITS - None.

SI-07 ITEM 13 TRAIN DEFECT DETECTORS					
(#) 339.4	(#) 295.5	(#) 236.3			
(#) 330.0	(#) 278.9	(#) 226.9			
(#) 314.0	(#) 261.8				
(#) 303.6	(#) 246.8				

### SI-08 RULES ITEMS

Rule 1.14 Operation on BNSF RR between: T&NO Jct. and Algoa. be governed by General Code of Operating Rules and BNSF Timetable and Special Instructions. Trains operating between T&NO Jct. and Algoa must be in possession of BNSF track warrants and track bulletins.

Northward UP trains: passing Bloomington enroute to Houston via BNSF between Algoa and T&NO Jct. will obtain a BNSF track warrant and bulletins at Bloomington instead of Angleton unless instructed otherwise by UP or BNSF train dispatcher.

### SI-09 FRA EXCEPTED TRACKS - None.

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#### SI-11 INDUSTRIAL LEADS

Chocolate Bayou Industrial Lead: (0556) Off Monsanto Storage track at MP 335.9, 9.4 miles long. Maximum speed 15 MPH except 10 MPH between MP 3.0 and end of track.

Business Tracks MP	Sta#s
Monsanto5.6	
AMOCO Chemical	

Phillips Refinery Industrial Lead: (0557) Off main track at MP 297.5, MP 0.0 to MP 2.8, 2.8 miles long.

Business Tracks MP	Sta#s
Abercrombie0.0	в 297
Phillips Refinery 2.8	

Celanese Industrial Lead: (0555) Off Celanese Storage Bus. Trk. at MP 277.3, 3.7 miles long.

Victoria Industrial Lead: (0552) between Bloomington (MP 0.0) and Victoria (MP 12.4).

Business Tracks	Sta#s	
Dernal	4.2	BM004
Willgrow	5.0	
Victoria Nav. Dist	5.1	
Victoria	12.4	вм014

Seadrift Industrial Lead: (0551) between Bloomington (MP 0.0) and Long Mott (MP 14.0).

Business Tracks	MP	Sta#'s
BP Chemical	5.6	
Green Lake	10.3	BK010
North Seadrift	12.5	BK012
Long Mott	14.0	BK014

### Port Lavaca Industrial Lead: (0664)

Off main track at CP H225 at Placedo. MP 14.2 to Port Lavaca (MP 0.0) Sta.# FL226. Maximum Speed 25 MPH between MP 14.2 and MP 7.0. Rule 6.32.2: Crossing protection out of service at the following locations between Port Lavaca and Placedo:

Austin Street, MP 0.12; Main Street, MP 0.37; Half League Road, MP 0.65; FM 1090, MP 1.27. Do not exceed 5 MPH over these crossings. BNSF RR connection to Dow Chemical Company at Camey (MP 7.0).

### SI-12 TONNAGE RESTRICTIONS/TPOB

 ${\tt Maximum}$  gross weight: T&NO Jct(BNSF) to Angleton-  $143~{\tt Tons}$  .

### SI-13 TRAIN MAKE-UP RESTRICTIONS - None.

### SI-14 MISC. INSTRUCTIONS

Angleton Wye Tracks: Movements must not be made from the South Leg of the Wye at Angleton directly into the H&BV Storage Tracks. Movement must first be made southward on the Freeport Subdiv., then back north on the North Leg of the Wye. Likewise, movements must not be made from the H&BV Storage Tracks directly into the South Leg of the Wye. Movement must first be made northward on the North Leg of the Wye, then back south on the Freeport Lead.

BNSF Business Trks Between: TN&O Jct. and	l Br	ownie:
STATION NAME BNSF MP	UΡ	Sta #
Alvin0.0	В	348
Hastings4.1	В	352
Pearland10.0	В	358
Mykawa14.0	В	362