

**Y - BAKERSFIELD CASING AND SCREEN INVENTORY 2015**

**5/26/2015**

**INVENTORY SUBJECT TO PRIOR SALE**

<b>Outside Diameter</b>	<b>Wall</b>	<b>Piece Count</b>	<b>Length</b>	<b>TOTAL FT</b>	<b>Theoretical Weight</b>	<b>Steel Type</b>	<b>Blank</b>	<b>Perf Type</b>	<b>Slot Size</b>	<b>Ends</b>	<b>Comment(s)</b>
6.625	0.188	7	10	70	905	LCS		STANDARD	0.090	COL	16500
6.625	0.188	1	10	10	129	LCS		STANDARD	0.090	COL	16501
6.625	0.188	8	18	144	1,861	LCS		MOD FF	0.080	COL	16502
6.625	0.188	1	19	19	246	LCS		MOD FF	0.080	COL	16503
6.625	0.188	7	18	126	1,628	CB		SUPER FLO	0.040	COL	16504
6.625	0.188	2	17.66	35.32	456	LCS	XX			COL	16505
6.625	0.250	2	40	80	1,362	LCS		STANDARD	0.060	COL	16506
8.625	0.134	3	20	60	729	LCS		STANDARD	0.070	COL	16507
8.625	0.250	2	18	36	805	HSLA	XX			COL	16508
8.625	0.250	1	16	16	358	LCS		STANDARD	0.125	COL	16509
8.625	0.250	2	20	40	894	LCS		FUL FLO	0.250	PE	16510
8.625	0.3125	1	20	20	555	LCS		FUL FLO	0.125	COL	16511
8.625	0.375	5	20	100	3,304	LCS	XX			COL	16512
8.625	0.375	1	20	20	661	LCS	XX			PE	16513
9.625	0.250	1	19	19	476	LCS	XX			PE	16514
9.625	0.250	1	19	19	476	LCS	XX			COL	16515
9.625	0.250	2	20	40	1,001	LCS	XX			COL	16516
9.625	0.250	2	25	50	1,252	LCS	XX			COL	16517
12	0.250	1	40	40	1,255	LCS	XX			PE	16518
12	0.250	1	20	20	627	LCS	XX			PE	16519
12.625	0.3125	13	20	260	10,684	LCS	XX			PE	16520
12.75	0.188	20	18	360	9,080	CB	XX			COL	16521
12.75	0.188	1	10	10	252	CB	XX			COL	16522
12.75	0.188	3	30	90	2,270	LCS	XX			COL	16523
12.75	0.188	8	10	80	2,018	LCS	XX			PE	16524
12.75	0.250	3	30	90	3,004	CB	XX			COL	16525
12.75	0.250	2	30	60	2,003	HSLA	XX			COL	16526
12.75	0.250	1	28	28	935	LCS	XX			COL	16527
12.75	0.250	57	5	285	9,512	LCS	XX			PE	16528

12.75	0.250	1	40	<b>40</b>	<b>1,335</b>	LCS		STANDARD	0.070	COL	16529
12.75	0.250	2	10	<b>20</b>	<b>668</b>	CB		FUL FLO	0.070	COL	16530
12.75	0.250	2	20	<b>40</b>	<b>1,335</b>	LCS		FUL FLO	0.250	COL	16531
12.75	0.250	4	20	<b>80</b>	<b>2,670</b>	LCS		MILL SLOT	0.070	PE	16532
12.75	0.3125	3	40	<b>120</b>	<b>4,981</b>	CB		FUL FLO	0.050	PE	16533
14	0.188	2	20	<b>40</b>	<b>1,109</b>	LCS	XX			COL	16534
14	0.250	7	40	<b>280</b>	<b>10,280</b>	LCS		MILL SLOT	0.060	COL	16535
14	0.3125	1	40	<b>40</b>	<b>1,827</b>	LCS		STANDARD	0.080	COL	16536
14	0.3125	2	20	<b>40</b>	<b>1,827</b>	LCS		FUL FLO	0.125	COL	16537
14	0.375	3	38	<b>114</b>	<b>6,221</b>	LCS		STANDARD	0.125	COL	16538
14.5	0.188	5	20	<b>100</b>	<b>2,874</b>	CB	XX			COL	16539
14.5	0.250	3	40	<b>120</b>	<b>4,566</b>	CB	XX			COL	16540
14.5	0.250	1	30	<b>30</b>	<b>1,141</b>	CB		STANDARD	0.055	COL	16541
14.5	0.250	1	30	<b>30</b>	<b>1,141</b>	HSLA		FUL FLO	0.050	COL	16542
14.5	0.250	1	40	<b>40</b>	<b>1,522</b>	HSLA		MILL SLOT	0.050	PE	16543
14.5	0.250	1	40	<b>40</b>	<b>1,522</b>	HSLA		MILL SLOT	0.050	PE	16544 (T15'B, B25' ms)
14.5	0.3125	1	40	<b>40</b>	<b>1,894</b>	LCS	XX			COL	16545
14.5	0.3125	1	40	<b>40</b>	<b>1,894</b>	CB	XX			COL	16546
14.5	0.3125	1	30	<b>30</b>	<b>1,421</b>	CB	XX			PE	16547
14.5	0.3125	1	30	<b>30</b>	<b>1,421</b>	HSLA		STANDARD	0.090	COL	16548
14.5	0.3125	1	39.5	<b>39.5</b>	<b>1,870</b>	HSLA		FUL FLO	0.250	COL	16449
14.5	0.375	1	30	<b>30</b>	<b>1,697</b>	HSLA	XX			COL	16550
14.75	0.375	2	40	<b>80</b>	<b>4,606</b>	CB	XX			COL	16551
14.75	0.375	1	39	<b>39</b>	<b>2,245</b>	CB	XX			COL	16552
14.75	0.375	6	38	<b>228</b>	<b>13,126</b>	CB	XX			COL	16553
14.75	0.375	1	30	<b>30</b>	<b>1,727</b>	CB	XX			COL	16554
14.75	0.375	1	25	<b>25</b>	<b>1,439</b>	CB	XX			COL	16555
14.75	0.375	1	23	<b>23</b>	<b>1,324</b>	CB	XX			COL	16556
14.75	0.375	1	40	<b>40</b>	<b>2,303</b>	HSLA	XX			COL	16557
14.75	0.375	1	38	<b>38</b>	<b>2,188</b>	HSLA	XX			PE	16558
16	0.250	1	20	<b>20</b>	<b>841</b>	HSLA		FUL FLO	0.080	COL	16559
16	0.250	2	30	<b>60</b>	<b>2,523</b>	LCS		MILL SLOT	0.060	COL	16560
16	0.3125	1	40	<b>40</b>	<b>2,094</b>	LCS		FUL FLO	0.110	COL	16561
16	0.3125	1	40	<b>40</b>	<b>2,094</b>	LCS		FUL FLO	0.125	COL	16562
16.625	0.188	2	20	<b>40</b>	<b>1,317</b>	HSLA	XX			COL	16563

16.625	0.188	1	30	<b>30</b>	<b>990</b>	CB	XX			COL	16564
16.625	0.188	1	30	<b>30</b>	<b>990</b>	CB		STANDARD	0.125	COL	16565
16.625	0.250	1	30	<b>30</b>	<b>1,312</b>	CB		FUL FLO	0.050	COL	16566
16.625	0.250	1	30	<b>30</b>	<b>1,312</b>	CB		FUL FLO	0.080	COL	156567
16.625	0.3125	1	20	<b>20</b>	<b>1,089</b>	HSLA	XX			COL	16568
16.625	0.3125	1	20	<b>20</b>	<b>1,089</b>	HSLA		STANDARD	0.060	COL	16569
16.625	0.3125	1	20	<b>20</b>	<b>1,089</b>	CB		FUL FLO	0.120	COL	16570
16.625	0.3125	1	20	<b>20</b>	<b>1,089</b>	CB		FUL FLO	0.250	COL	16571
16.625	0.375	1	30	<b>30</b>	<b>1,952</b>	HSLA	XX			COL	16572
16.625	0.375	3	20	<b>60</b>	<b>3,905</b>	HSLA	XX			COL	16573
16.625	0.375	1	20	<b>20</b>	<b>1,302</b>	HSLA	XX			PE	16574
16.625	0.500	8	20	<b>160</b>	<b>13,777</b>	LCS	XX			PE	16575
16.75	0.3125	1	20	<b>20</b>	<b>1,097</b>	HSLA		FUL FLO	0.080	COL	16576
17.5	0.3125	1	30	<b>30</b>	<b>1,721</b>	LCS	XX			COL	16577
17.5	0.375	1	30	<b>30</b>	<b>2,058</b>	LCS	XX			PE	16578
18	0.250	1	31	<b>31</b>	<b>1,469</b>	LCS	XX			COL	16579
18	0.250	2	20	<b>40</b>	<b>1,896</b>	LCS	XX			COL	
18	0.250	1	30	<b>30</b>	<b>1,422</b>	LCS		STANDARD	0.060	COL	16580
18	0.3125	1	28	<b>28</b>	<b>1,653</b>	LCS	XX			COL	16581
18	0.3125	1	20	<b>20</b>	<b>1,181</b>	LCS	XX			COL	
18	0.3125	1	30	<b>30</b>	<b>1,771</b>	LCS		FUL FLO	0.040	COL	16582
18.5	0.3125	9	20	<b>180</b>	<b>10,926</b>	HSLA	XX			PE	16583
18.5	0.3125	1	30	<b>30</b>	<b>1,821</b>	HSLA	XX			PE	16584
18.5	0.3125	4	40	<b>160</b>	<b>9,712</b>	HSLA	XX			PE	16585
18.625	0.188	2	20	<b>40</b>	<b>1,477</b>	CB	XX			COL	16586
18.625	0.188	1	20	<b>20</b>	<b>740</b>	CB	XX			PE	16587
18.625	0.188	1	20	<b>20</b>	<b>738</b>	HSLA		SUPER FLO	0.060	COL	16588
18.625	0.250	3	40	<b>120</b>	<b>5,887</b>	CB	XX			COL	16589
18.625	0.250	1	30	<b>30</b>	<b>1,472</b>	CB	XX			COL	16590
18.625	0.250	1	30	<b>30</b>	<b>1,472</b>	HSLA		FUL FLO	0.125	COL	16591
18.625	0.250	2	30	<b>60</b>	<b>2,944</b>	CB		STANDARD	0.090	COL	16592
18.625	0.250	2	30	<b>60</b>	<b>2,944</b>	CB		MILL SLOT	0.250	PE	16593
18.625	0.250	1	30	<b>30</b>	<b>1,472</b>	CB		MILL SLOT	0.250	PE	16594 T25'B, B5'MS)
18.625	0.3125	1	18	<b>18</b>	<b>1,100</b>	HSLA	XX			COL	
18.625	0.3125	2	20	<b>40</b>	<b>2,445</b>	CB	XX			COL	16595

18.625	0.3125	1	20	20	1,222	HSLA		FUL FLO	0.250	COL	
18.625	0.375	1	20	20	1,462	CB	XX			COL	16596
18.625	0.375	1	20	20	1,462	HSLA	XX			COL	16597
18.75	0.3125	3	20	60	3,692	CB	XX			COL	16598
18.75	0.3125	1	25	25	1,538	CB	XX			COL	16599
18.75	0.3125	1	39	39	2,400	CB	XX			COL	16600
18.75	0.3125	1	40	40	2,461	CB	XX			COL	16601
18.75	0.3125	2	40	80	4,923	CB	XX			PE	16602
18.75	0.375	2	20	40	2,944	HSLA	XX			COL	
18.75	0.375	3	20	60	4,416	CB	XX			COL	16603
18.75	0.375	5	40	200	14,718	CB	XX			COL	16604
18.875	0.500	2	20	40	3,925	HSLA	XX			COL	
19	0.375	1	40	40	2,984	HSLA	XX			COL	16605
19	0.435	1	40	40	3,450	LCS	XX			PE	16606
19.782	0.250	1	30	30	1,565	LCS	XX			COL	16607
20	0.188	1	20	20	796	CB	XX			PE	16608
20	0.250	1	20	20	1,055	LCS		STANDARD	0.070	COL	16609
20	0.250	3	20	60	3,164	LCS	XX			COL	
20	0.3125	1	30	30	1,971	LCS		FUL FLO	0.050	COL	16610
20	0.3125	2	20	40	2,628	LCS	XX			COL	
20.625	0.188	3	20	60	2,456	CB	XX			COL	16611
20.625	0.188	5	40	200	8,185	CB	XX			COL	16612
20.625	0.250	1	40	40	2,176	HSLA	XX			COL	16613
20.625	0.3125	3	40	120	8,135	CB	XX			COL	16614
20.625	0.3125	1	30	30	2,034	CB	XX			COL	16615
20.625	0.3125	1	30	30	2,034	HSLA	XX			COL	16616
20.625	0.3125	1	20	20	1,356	HSLA	XX			COL	
20.625	0.3125	1	30	30	2,034	CB		STANDARD	0.070	COL	16618
20.625	0.375	1	20	20	1,622	HSLA	XX			COL	
20.625	0.375	2	40	80	6,488	CB	XX			COL	16619
20.625	0.375	1	30	30	2,433	CB	XX			COL	16620
20.625	0.375	1	40	40	3,244	CB		STANDARD	0.050	COL	16621
20.75	0.188	1	20	20	826	HSLA	XX			COL	
20.75	0.3125	4	20	80	5,457	HSLA	XX			COL	16622
20.75	0.3125	3	40	120	8,185	CB		FUL FLO	0.050	COL	16623

20.75	0.375	1	20	<b>20</b>	<b>1,632</b>	HSLA		FUL FLO	0.090	COL	16624
20.75	0.375	1	40	<b>40</b>	<b>3,264</b>	HSLA		FUL FLO	0.090	COL	16625
20.75	0.375	3	20	<b>60</b>	<b>4,896</b>	HSLA	XX			BEV	16626
20.75	0.375	4	20	<b>80</b>	<b>6,528</b>	CB	XX			COL	16627
20.75	0.375	2	30	<b>60</b>	<b>4,896</b>	CB	XX			COL	16628
20.75	0.375	2	38	<b>76</b>	<b>6,202</b>	CB	XX			COL	16629
20.75	0.375	15	20	<b>300</b>	<b>24,481</b>	HSLA	XX			COL	16630
20.75	0.375	2	25	<b>50</b>	<b>4,080</b>	HSLA	XX			COL	16631
20.75	0.375	1	30	<b>30</b>	<b>2,448</b>	HSLA	XX			COL	16632
20.75	0.375	2	40	<b>80</b>	<b>6,528</b>	HSLA	XX			COL	16633
20.75	0.375	1	30	<b>30</b>	<b>2,448</b>	CB	XX			PE	16634
20.75	0.375	1	20	<b>20</b>	<b>1,632</b>	CB		FUL FLO	0.125	COL	16635
22	0.188	1	20	<b>20</b>	<b>876</b>	LCS	XX			PE	16636
22	0.375	2	20	<b>40</b>	<b>3,464</b>	LCS	XX			BEV	
22.375	0.375	1	20	<b>20</b>	<b>1,762</b>	LCS	XX			PE	16637
22.5	0.375	1	34	<b>34</b>	<b>3,013</b>	LCS	XX			COL	16638
22.5	0.3125	1	40	<b>40</b>	<b>2,962</b>	HSLA	XX			COL	16639
22.625	0.375	1	40	<b>40</b>	<b>3,564</b>	HSLA	XX			PE	16640
22.625	0.3125	1	40	<b>40</b>	<b>2,979</b>	CB	XX			COL	16641
22.625	0.375	1	35	<b>35</b>	<b>3,119</b>	CB	XX			COL	16642
22.75	0.375	1	20	<b>20</b>	<b>1,792</b>	HSLA	XX			PE	16643
24	0.3125	1	40	<b>40</b>	<b>3,162</b>	LCS	XX			COL	16644
24	0.3125	1	30	<b>30</b>	<b>2,372</b>	LCS		FUL FLO	0.040	COL	16645
24	0.3125	2	40	<b>80</b>	<b>6,325</b>	LCS		FUL FLO	0.125	COL	16646
24	0.375	8	40	<b>320</b>	<b>30,278</b>	LCS		STANDARD	0.125	COL	16647
24	0.435	1	20	<b>20</b>	<b>2,190</b>	LCS	XX			PE	16648
24	0.500	2	20	<b>40</b>	<b>5,020</b>	LCS	XX			BEV	
24.5	0.250	1	30	<b>30</b>	<b>1,942</b>	CB	XX			PE	16649
24.5	0.250	1	29	<b>29</b>	<b>1,878</b>	LCS	XX			PE	16650
24.5	0.250	3	20	<b>60</b>	<b>3,885</b>	CB		FUL FLO	0.090	COL	16651
24.5	0.3125	2	20	<b>40</b>	<b>3,229</b>	HSLA	XX			BEV	16652
24.75	0.375	1	20	<b>20</b>	<b>1,952</b>	CB	XX			PE	16653
24.75	0.375	4	20	<b>80</b>	<b>7,810</b>	LCS	XX			COL	16654
24.75	0.375	1	20	<b>20</b>	<b>1,952</b>	LCS	XX			COL	16655
25.75	0.375	2	20	<b>40</b>	<b>4,065</b>	LCS	XX			COL	16656

25.75	0.375	1	25	<b>25</b>	<b>2,541</b>	LCS	XX			PE	16657
27.5	0.250	1	24	<b>24</b>	<b>1,746</b>	LCS	XX			PE	16658
28.5	0.3125	1	25	<b>25</b>	<b>2,352</b>	LCS	XX			PE	16659
29	0.435	1	40	<b>40</b>	<b>5,308</b>	LCS	XX			PE	16660
29.25	0.375	1	26	<b>26</b>	<b>3,007</b>	CB	XX			PE	16661
30	0.188	3	40	<b>120</b>	<b>7,183</b>	LCS	XX			PE	16662
30	0.188	1	25	<b>25</b>	<b>1,496</b>	LCS	XX			PE	16663
30	0.500	1	20	<b>20</b>	<b>3,151</b>	LCS	XX			COL	16664
30.5	0.188	1	20	<b>20</b>	<b>1,217</b>	LCS	XX			PE	16665
31.875	0.250	3	20	<b>60</b>	<b>5,066</b>	CB	XX			PE	16666
32	0.375	1	20.75	<b>20.75</b>	<b>2,628</b>	LCS	XX			BEV	16667
32	0.500	1	20	<b>20</b>	<b>3,364</b>	LCS	XX			PE	16668
34	0.188	1	37	<b>37</b>	<b>2,512</b>	LCS	XX			PE	16669
34	0.3125	1	45	<b>45</b>	<b>5,059</b>	LCS	XX			PE	16670
40	0.3125	2	40	<b>80</b>	<b>10,597</b>	LCS	XX			PE	16671
40	0.3125	1	20	<b>20</b>	<b>2,649</b>	LCS	XX			PE	16672
43.75	0.188	2	39	<b>78</b>	<b>6,822</b>	LCS	XX			PE	16673
<b>TOTAL TONNAGE</b>					<b>298</b>						