



BUSHEL CAPACITIES

TANK DIAMETER		BU. PER FT. OF HEIGHT			
20'	264	52'	1869	84'	4877
22'	319	54'	2015	86'	5112
24'	380	56'	2167	88'	5352
26'	446	58'	2325	90'	5598
28'	517	60'	2488	92'	5850
30'	593	62'	2657	94'	6107
32'	675	64'	2831	96'	6370
34'	762	66'	3011	98'	6638
36'	896	68'	3196	100'	6912
38'	998	70'	3387	102'	7190
40'	1106	72'	3583	104'	7475
42'	1219	74'	3785	106'	7765
44'	1338	76'	3992	108'	8061
46'	1462	78'	4205	110'	8362
48'	1592	80'	4423	112'	8670
50'	1728	82'	4647		

*Capacities are based upon 1.25 cubic foot per bushel of wheat with a 5 percent compaction factor for up to 34-inch diameter and smaller and 10 percent compaction for 36-inch diameter and larger. These capacities are based on calculations by Kansas Warehouse License and Examination Division. Odd diameters are available upon special request. Wall thickness will vary according to diameter, height of structure and rate of withdrawal.

