



THOMPSON VACUUM-PRESSURE UNITS

WEIGHTS BY BARREL CAPACITY FOR THOMPSON VACUUM-PRESSURE UNITS

Bbls.	62# MUD	72# MUD	80# MUD	82# MUD	86# MUD	90# MUD	* Sand
1	348	404	449	460	483	505	662
2	696	808	898	920	966	1010	1324
3	1044	1212	1347	1380	1449	1515	1980
4	1392	1616	1796	1840	1942	2020	2648
5	1740	2020	2245	2300	2415	2525	3310
6	2088	2424	2694	2760	2898	3030	3972
7	2436	2828	3143	3220	3361	3535	4634
8	2784	3232	3592	3680	3864	4040	5296
9	3132	3636	4041	4140	4347	4545	5958
10	3480	4040	4490	4600	4830	5050	6620
20	6960	8080	8980	9200	9660	10100	13240
30	10440	12120	13470	13800	14490	15150	19800
40	13920	16160	17960	18400	19320	20200	26480
50	17400	20200	22450	23000	24150	25250	33100
60	20880	24240	26940	27600	28980	30300	39720
70	24360	28280	31430	32200	33810	35350	46340
80	27840	32320	35920	36800	38640	40400	52960
90	31320	36360	40410	41400	43470	45450	59580
100	34800	40400	44900	46000	48300	50500	66200
110	38280	44440	49390	50600	53130	55550	72820
120	41760	48480	53880	55200	57960	60600	79440
130	45240	52520	58370	59800	62790	65650	86060
140	48720	56560	62860	64400	67620	70700	92680
150	52200	60600	67350	69000	72450	75750	99300

*** Sand is figured at 118 lbs. per cubic foot**

- Chassis and Unit I.D. Numbers _____
- Maximum Legal GVWR Rating of Unit _____ lbs.
- Chassis and Unit Weight Empty _____ lbs.
- Maximum Legal Net Payload _____ lbs.