

OCC 529

TANK NUMBER: 1

BARGE "HOOKER-MONTAGUE"

HOOKER CHEMICAL CORPORATION

BARGE SHOULD BE ON EVEN-LEVEL KEEL WHEN GAUGES ARE TAKEN

DRAVO HULL NO. 7229

FORM 11X13X13-8P
Chas. MARTIN Inspectors
 of Petroleum, Inc.
 MEMBER API & A.P.I.

0 FEET	1 FEET	2 FEET	3 FEET	4 FEET	5 FEET	6 FEET	7 FEET	8 FEET	9 FEET	10 FEET	11 FEET	12 FEET	13 FEET	14 FEET
IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0	IN. 0
0	11,333	22,121	32,886	43,667	54,457	65,246	76,036	86,826	97,616	108,310	117,780	127,249	136,719	143,196
1/4	11,557	22,346	33,110	43,892	54,682	65,471	76,261	87,051	97,840	108,508	117,977	127,447	136,916	143,207
1/2	11,782	22,570	33,334	44,117	54,906	65,696	76,486	87,275	98,065	108,705	118,174	127,644	137,113	143,218
3/4	12,007	22,795	33,559	44,346	55,135	65,924	76,714	87,503	98,292	108,902	118,372	127,841	137,311	143,229
1	12,232	23,020	33,784	44,566	55,356	66,146	76,935	87,725	98,515	109,100	118,569	128,038	137,508	143,247
1 1/4	12,456	23,245	34,009	44,791	55,581	66,370	77,160	87,950	98,739	109,319	118,788	128,257	137,727	143,286
1 1/2	12,681	23,469	34,229	45,016	55,805	66,595	77,385	88,175	98,964	109,540	119,009	128,478	137,948	143,325
1 3/4	12,906	23,694	34,453	45,241	56,030	66,820	77,610	88,399	99,189	109,764	119,233	128,702	138,172	143,362
2	13,131	23,919	34,677	45,466	56,255	67,045	77,834	88,624	99,414	109,989	119,458	128,927	138,397	143,399
2 1/4	13,355	24,144	34,901	45,691	56,480	67,270	78,059	88,849	99,639	110,214	119,683	129,152	138,622	143,436
2 1/2	13,580	24,368	35,125	45,915	56,705	67,494	78,284	89,074	99,863	110,438	119,907	129,376	138,846	143,473
2 3/4	13,805	24,593	35,350	46,140	56,929	67,719	78,509	89,298	100,088	110,662	120,131	129,600	139,069	143,510
3	14,030	24,818	35,575	46,365	57,154	67,944	78,734	89,523	100,313	110,886	120,355	129,824	139,293	143,547
3 1/4	14,254	25,043	35,800	46,590	57,379	68,169	78,958	89,748	100,538	111,110	120,579	130,048	139,517	143,584
3 1/2	14,479	25,267	36,024	46,814	57,604	68,393	79,183	89,973	100,762	111,334	120,803	130,272	139,741	143,621
3 3/4	14,704	25,492	36,249	47,039	57,829	68,618	79,408	90,198	100,987	111,558	121,027	130,496	139,965	143,658
4	14,929	25,717	36,474	47,264	58,053	68,843	79,633	90,422	101,212	111,782	121,251	130,720	140,189	143,695
4 1/4	15,153	25,942	36,699	47,488	58,278	69,068	79,857	90,647	101,437	112,006	121,475	130,944	140,413	143,732
4 1/2	15,378	26,166	36,924	47,713	58,503	69,293	80,082	90,872	101,662	112,230	121,699	131,168	140,637	143,769
4 3/4	15,603	26,391	37,148	47,938	58,728	69,517	80,307	91,097	101,886	112,454	121,923	131,392	140,861	143,806
5	15,828	26,616	37,373	48,163	58,952	69,742	80,532	91,322	102,110	112,678	122,147	131,616	141,085	143,843
5 1/4	16,053	26,841	37,597	48,388	59,177	69,967	80,757	91,546	102,335	112,902	122,371	131,840	141,309	143,880
5 1/2	16,277	27,066	37,822	48,612	59,402	70,192	80,981	91,771	102,559	113,126	122,595	132,064	141,533	143,917
5 3/4	16,502	27,291	38,047	48,837	59,627	70,417	81,206	91,995	102,783	113,350	122,819	132,288	141,757	143,954
6	16,727	27,516	38,272	49,062	59,852	70,641	81,431	92,221	103,008	113,574	123,043	132,512	141,981	143,991
6 1/4	16,952	27,741	38,497	49,287	60,076	70,866	81,656	92,445	103,232	113,798	123,267	132,736	142,205	144,028
6 1/2	17,177	27,966	38,722	49,512	60,301	71,091	81,881	92,670	103,457	114,022	123,491	132,960	142,429	144,065
6 3/4	17,401	28,191	38,947	49,736	60,526	71,316	82,105	92,895	103,681	114,246	123,715	133,184	142,653	144,102
7	17,626	28,416	39,172	49,961	60,751	71,541	82,330	93,120	103,905	114,470	123,939	133,408	142,877	144,139
7 1/4	17,851	28,641	39,397	50,186	60,976	71,766	82,555	93,345	104,130	114,694	124,163	133,632	143,101	144,176
7 1/2	18,076	28,866	39,622	50,411	61,201	71,991	82,780	93,569	104,354	114,918	124,387	133,856	143,325	144,213
7 3/4	18,301	29,091	39,847	50,635	61,426	72,215	83,004	93,794	104,578	115,142	124,611	134,080	143,549	144,250
8	18,526	29,316	40,072	50,860	61,650	72,440	83,229	94,019	104,803	115,366	124,835	134,304	143,773	144,287
8 1/4	18,751	29,541	40,297	51,085	61,875	72,664	83,454	94,244	105,027	115,590	125,059	134,528	144,001	144,324
8 1/2	18,976	29,766	40,522	51,310	62,100	72,889	83,679	94,469	105,252	115,814	125,283	134,752	144,225	144,361
8 3/4	19,201	29,991	40,747	51,535	62,324	73,114	83,904	94,694	105,476	116,038	125,507	134,976	144,449	144,398
9	19,426	30,216	40,972	51,760	62,549	73,339	84,129	94,919	105,700	116,262	125,731	135,200	144,673	144,435
9 1/4	19,651	30,441	41,197	51,985	62,774	73,564	84,354	95,143	105,925	116,486	125,955	135,424	144,707	144,472
9 1/2	19,876	30,666	41,422	52,210	62,999	73,789	84,579	95,368	106,149	116,710	126,179	135,648	144,931	144,509
9 3/4	20,101	30,891	41,647	52,435	63,224	74,013	84,803	95,592	106,373	116,934	126,403	135,872	145,155	144,546
10	20,326	31,116	41,872	52,660	63,449	74,238	85,028	95,817	106,598	117,158	126,627	136,096	145,379	144,583
10 1/4	20,551	31,341	42,097	52,885	63,674	74,463	85,253	96,042	106,822	117,382	126,851	136,320	145,603	144,620
10 1/2	20,776	31,566	42,322	53,110	63,899	74,688	85,477	96,267	107,046	117,606	127,075	136,544	145,827	144,657
10 3/4	21,001	31,791	42,547	53,335	64,124	74,913	85,702	96,492	107,271	117,830	127,300	136,768	146,051	144,694
11	21,226	32,016	42,772	53,560	64,349	75,138	85,927	96,716	107,495	118,054	127,524	136,992	146,275	144,731
11 1/4	21,451	32,241	43,003	53,785	64,574	75,363	86,152	96,941	107,719	118,278	127,748	137,216	146,499	144,768
11 1/2	21,676	32,466	43,228	54,010	64,799	75,588	86,376	97,166	107,943	118,502	127,972	137,440	146,723	144,805
11 3/4	21,901	32,691	43,453	54,235	65,024	75,813	86,601	97,391	108,167	118,726	128,196	137,664	146,947	144,842
12	22,126	32,916	43,678	54,460	65,249	76,038	86,826	97,616	108,391	118,950	128,420	137,888	147,171	144,879

CAPACITY IN U. S. GALLONS

GAUGE HEIGHT: 15'-5 1/4" (RIM OF STANDPIPE NEAR CENTER OF TANK)

STRAPPED APRIL 19, 1978

A. J. Cantor



BARGE "HOOKER MONTAGUE"

HOOKER CHEMICAL CORPORATION

TANK NUMBER: **3**

BARGE SHOULD BE ON EVEN-LEVEL KEEL WHEN GAUGES ARE TAKEN

DRAVO HULL NO. 7229

IN.	0 FEET		1 FEET		2 FEET		3 FEET		4 FEET		5 FEET		6 FEET		7 FEET		8 FEET		9 FEET		10 FEET		11 FEET		12 FEET		13 FEET		14 FEET																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.	IN.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
1	548	11,476	22,404	33,332	44,260	55,189	66,118	77,047	87,976	98,905	109,834	120,763	131,692	142,621	153,550	164,479	175,408	186,337	197,266	208,195	219,124	230,053	240,982	251,911	262,840	273,769	284,698	295,627	306,556	317,485	328,414	339,343	350,272	361,201	372,130	383,059	393,988	404,917	415,846	426,775	437,704	448,633	459,562	470,491	481,420	492,349	503,278	514,207	525,136	536,065	546,994	557,923	568,852	579,781	590,710	601,639	612,568	623,497	634,426	645,355	656,284	667,213	678,142	689,071	700,000	710,929	721,858	732,787	743,716	754,645	765,574	776,503	787,432	798,361	809,290	820,219	831,148	842,077	853,006	863,935	874,864	885,793	896,722	907,651	918,580	929,509	940,438	951,367	962,296	973,225	984,154	995,083	1006,012	1016,941	1027,870	1038,799	1049,728	1060,657	1071,586	1082,515	1093,444	1104,373	1115,302	1126,231	1137,160	1148,089	1159,018	1169,947	1180,876	1191,805	1202,734	1213,663	1224,592	1235,521	1246,450	1257,379	1268,308	1279,237	1290,166	1301,095	1312,024	1322,953	1333,882	1344,811	1355,740	1366,669	1377,598	1388,527	1399,456	1405,385	1411,314	1417,243	1423,172	1429,101	1435,030	1440,959	1446,888	1452,817	1458,746	1464,675	1470,604	1476,533	1482,462	1488,391	1494,320	1500,249	1506,178	1512,107	1518,036	1523,965	1529,894	1535,823	1541,752	1547,681	1553,610	1559,539	1565,468	1571,397	1577,326	1583,255	1589,184	1595,113	1601,042	1606,971	1612,900	1618,829	1624,758	1630,687	1636,616	1642,545	1648,474	1654,403	1660,332	1666,261	1672,190	1678,119	1684,048	1689,977	1695,906	1701,835	1707,764	1713,693	1719,622	1725,551	1731,480	1737,409	1743,338	1749,267	1755,196	1761,125	1767,054	1772,983	1778,912	1784,841	1790,770	1796,700	1802,629	1808,558	1814,487	1820,416	1826,345	1832,274	1838,203	1844,132	1850,061	1855,990	1861,919	1867,848	1873,777	1879,706	1885,635	1891,564	1897,493	1903,422	1909,351	1915,280	1921,209	1927,138	1933,067	1938,996	1944,925	1950,854	1956,783	1962,712	1968,641	1974,570	1980,500	1986,429	1992,358	1998,287	2004,216	2010,145	2016,074	2022,003	2027,932	2033,861	2039,790	2045,719	2051,648	2057,577	2063,506	2069,435	2075,364	2081,293	2087,222	2093,151	2099,080	2105,009	2110,938	2116,867	2122,796	2128,725	2134,654	2140,583	2146,512	2152,441	2158,370	2164,300	2170,229	2176,158	2182,087	2188,016	2193,945	2200,874	2206,803	2212,732	2218,661	2224,590	2230,519	2236,448	2242,377	2248,306	2254,235	2260,164	2266,093	2272,022	2277,951	2283,880	2289,809	2295,738	2301,667	2307,596	2313,525	2319,454	2325,383	2331,312	2337,241	2343,170	2349,100	2355,029	2360,958	2366,887	2372,816	2378,745	2384,674	2390,603	2396,532	2402,461	2408,390	2414,319	2420,248	2426,177	2432,106	2438,035	2443,964	2449,893	2455,822	2461,751	2467,680	2473,609	2479,538	2485,467	2491,396	2497,325	2503,254	2509,183	2515,112	2521,041	2526,970	2532,900	2538,829	2544,758	2550,687	2556,616	2562,545	2568,474	2574,403	2580,332	2586,261	2592,190	2598,119	2604,048	2610,000	2615,952	2621,904	2627,856	2633,808	2639,760	2645,712	2651,664	2657,616	2663,568	2669,520	2675,472	2681,424	2687,376	2693,328	2699,280	2705,232	2711,184	2717,136	2723,088	2729,040	2734,992	2740,944	2746,896	2752,848	2758,800	2764,752	2770,704	2776,656	2782,608	2788,560	2794,512	2800,464	2806,416	2812,368	2818,320	2824,272	2830,224	2836,176	2842,128	2848,080	2854,032	2860,000	2865,968	2871,936	2877,904	2883,872	2889,840	2895,808	2901,776	2907,744	2913,712	2919,680	2925,648	2931,616	2937,584	2943,552	2949,520	2955,488	2961,456	2967,424	2973,392	2979,360	2985,328	2991,296	2997,264	3003,232	3009,200	3015,168	3021,136	3027,104	3033,072	3039,040	3045,008	3050,976	3056,944	3062,912	3068,880	3074,848	3080,816	3086,784	3092,752	3098,720	3104,688	3110,656	3116,624	3122,592	3128,560	3134,528	3140,496	3146,464	3152,432	3158,400	3164,368	3170,336	3176,304	3182,272	3188,240	3194,208	3200,176	3206,144	3212,112	3218,080	3224,048	3230,016	3235,984	3241,952	3247,920	3253,888	3259,856	3265,824	3271,792	3277,760	3283,728	3289,696	3295,664	3301,632	3307,600	3313,568	3319,536	3325,504	3331,472	3337,440	3343,408	3349,376	3355,344	3361,312	3367,280	3373,248	3379,216	3385,184	3391,152	3397,120	3403,088	3409,056	3415,024	3420,992	3426,960	3432,928	3438,896	3444,864	3450,832	3456,800	3462,768	3468,736	3474,704	3480,672	3486,640	3492,608	3498,576	3504,544	3510,512	3516,480	3522,448	3528,416	3534,384	3540,352	3546,320	3552,288	3558,256	3564,224	3570,192	3576,160	3582,128	3588,096	3594,064	3600,032	3606,000	3611,968	3617,936	3623,904	3629,872	3635,840	3641,808	3647,776	3653,744	3659,712	3665,680	3671,648	3677,616	3683,584	3689,552	3695,520	3701,488	3707,456	3713,424	3719,392	3725,360	3731,328	3737,296	3743,264	3749,232	3755,200	3761,168	3767,136	3773,104	3779,072	3785,040	3791,008	3796,976	3802,944	3808,912	3814,880	3820,848	3826,816	3832,784	3838,752	3844,720	3850,688	3856,656	3862,624	3868,592	3874,560	3880,528	3886,496	3892,464	3898,432	3904,400	3910,368	3916,336	3922,304	3928,272	3934,240	3940,208	3946,176	3952,144	3958,112	3964,080	3970,048	3976,016	3981,984	3987,952	3993,920	3999,888	4005,856	4011,824	4017,792	4023,760	4029,728	4035,696	4041,664	4047,632	4053,600	4059,568	4065,536	4071,504	4077,472	4083,440	4089,408	4095,376	4101,344	4107,312	4113,280	4119,248	4125,216	4131,184	4137,152	4143,120	4149,088	4155,056	4161,024	4166,992	4172,960	4178,928	4184,896	4190,864	4196,832	4202,800	4208,768	4214,736	4220,704	4226,672	4232,640	4238,608	4244,576	4250,544	4256,512	4262,480	4268,448	4274,416	4280,384	4286,352	4292,320	4298,288	4304,256	4310,224	4316,192	4322,160	4328,128	4334,096	4340,064	4346,032	4352,000	4357,968	4363,936	4369,904	4375,872	4381,840	4387,808	4393,776	4399,744	4405,712	4411,680	4417,648	4423,616	4429,584	4435,552	4441,520	4447,488	4453,456	4459,424	4465,392	4471,360	4477,328	4483,296	4489,264	4495,232	4501,200	4507,168	4513,136	4519,104	4525,072	4531,040	4537,008	4542,976	4548,944	4554,912	4560,880	4566,848	4572,816	4578,784	4584,752	4590,720	4596,688	4602,656	4608,624	4614,592	4620,560	4626,528	4632,496	4638,464	4644,432	4650,400	4656,368	4662,336	4668,304	4674,272	4680,240	4686,208	4692,176	4698,144	4704,112	4710,080	4716,048	4722,016	4727,984	4733,952	4739,920	4745,888	4751,856	4757,824	4763,792	4769,760	4775,728	4781,696	4787,664	4793,632	4799,600	4805,568	4811,536	4817,504	4823,472	4829,440	4835,408	4841,376	4847,344	4853,312	4859,280	4865,248	4871,216	4877,184	4883,152	4889,120	4895,088	4901,056	4907,024	4912,992	4918,960	4924,928	4930,896	4936,864	4942,832	4948,800	4954,768	4960,736	4966,704	4972,672	4978,640	4984,608	4990,576	4996,544	5002,512	5008,480	5014,448	5020,416	5026,384	5032,352	5038,320	5044,288	5050,256	5056,224	5062,192	5068,160	5074,128	5080,096	5086,064	5092,032	5098,000	5103,968	5109,936	5115,904	5121,872	5127,840	5133,808	5139,776	5145,744	5151,712	5157,680	5163,648	5169,616	5175,584	5181,552	5187,520	5193,488	5199,456	5205,424	5211,392	5217,360	5223,328	5229,296	5235,264	5241,232	5247,200	5253,168	5259,136	5265,104	5271,072	5277,040	5283,008	5288,976	5294,944	5300,912	5306,880	5312,848	5318,816	5324,784	5330,752	5336,720	5342,688	5348,656	5354,624	5360,592	5366,560	5372,528	5378,496	5384,464	5390,432	5396,400	5402,368	5408,336	5414,304	5420,272	5426,240	5432,208	5438,176	5444,144	5450,112	5456,080	5462,048	5468,016	5473,984	5479,952	5485,920	5491,888	5497,856	5503,824	5509,792	5515,760	5521,728	5527,696	5533,664	5539,632	5545,600	5551,568	5557,536	5563,504	5569,472	5575,440	5581,408	5587,376	5593,344	5599,312	5605,280	5611,248	5617,216	5623,184	5629,152	5635,120	5641,088	5647,056	5653,024	5658,992	5664,960	5670,928	5676,896	5682,864	5688,832	5694,800	5700,768	5706,736	5712,704	5718,672	5724,640	5730,608	5736,576	5742,544	5748,512	5754,480	5760,448	5766,416	5772,384	5778,352	5784,320	5790,288	5796,256	5802,224	5808,192	5814,160	5820,128	5826,096	5832,064	5838,032	5844,000	5850,000	5856,000	5862,000	5868,000	5874,000	5880,000	5886,000	5892,000	5898,000</