Table 6 - Daly Unit No. 12: Original Oil in Place Calculations by Tract

LSD	SEC	TWP	RGE	Area (m2)	net phi-h (v/v*m)	Sw (dec)	Boi (rm3/sm3)	OOIP (sm3)	OOIP (stb)
4	25	009	28W1	161,694	2.40	0.44	1.11	195,595	1,230,295
5	25	009	28W1	161,672	2.74	0.44	1.11	223,271	1,404,377
1	26	009	28W1	161,583	2.25	0.44	1.11	183,418	1,153,701
2	26	009	28W1	161,599	2.25	0.44	1.11	183,437	1,153,819
3	26	009	28W1	161,616	2.27	0.44	1.11	184,940	1,163,271
4	26	009	28W1	161,633	2.26	0.44	1.11	184,484	1,160,402
5	26	009	28W1	161,635	2.29	0.44	1.11	186,520	1,173,209
6	26	009	28W1	161,618	2.25	0.44	1.11	183,459	1,153,956
7	26	009	28W1	161,601	2.25	0.44	1.11	183,350	1,153,275
8	26	009	28W1	161,585	2.23	0.44	1.11	181,937	1,144,384
11	26	009	28W1	161,621	2.25	0.44	1.11	183,462	1,153,975
12	26	009	28W1	161,638	2.25	0.44	1.11	183,717	1,155,579
13	26	009	28W1	161,640	2.65	0.44	1.11	216,151	1,359,588
14	26	009	28W1	161,623	1.87	0.44	1.11	152,392	958,549
1	27	009	28W1	161,603	2.72	0.44	1.11	221,466	1,393,021
2	27	009	28W1	161,809	2.17	0.44	1.11	177,534	1,116,688
3	27	009	28W1	162,016	2.75	0.44	1.11	224,779	1,413,860
4	27	009	28W1	162,223	2.75	0.44	1.11	225,065	1,415,662
5	27	009	28W1	162,067	2.93	0.44	1.11	239,233	1,504,777
6	27	009	28W1	161,861	3.00	0.44	1.11	245,236	1,542,535
12	27	009	28W1	161,912	3.15	0.44	1.11	257,342	1,618,680
13	27	009	28W1	161,756	2.88	0.44	1.11	234,885	1,477,424
9	28	009	28W1	163,715	2.37	0.44	1.11	195,588	1,230,247
10	28	009	28W1	163,524	2.25	0.44	1.11	185,622	1,167,560
11	28	009	28W1	163,333	2.25	0.44	1.11	185,405	1,166,197
12	28	009	28W1	163,141	2.13	0.44	1.11	175,508	1,103,945
13	28	009	28W1	163,272	1.93	0.44	1.11	159,070	1,000,547
14	28	009	28W1	163,464	2.24	0.44	1.11	184,737	1,161,997
15	28	009	28W1	163,655	2.26	0.44	1.11	186,240	1,171,449
16	28	009	28W1	163,846	2.71	0.44	1.11	224,158	1,409,953
9	29	009	28W1	160,441	1.79	0.44	1.11	144,847	911,090
16	29	009	28W1	160,035	1.54	0.44	1.11	124,045	780,243
1	32	009	28W1	160,179	1.67	0.44	1.11	135,310	851,102
2	32	009	28W1	160,104	1.55	0.44	1.11	125,098	786,865
7	32	009	28W1	160,536	1.34	0.44	1.11	108,462	682,227
8	32	009	28W1	160,611	1.48	0.44	1.11	120,252	756,383
1	33	009	28W1	162,746	3.12	0.44	1.11	256,029	1,610,423
2	33	009	28W1	162,854	2.32	0.44	1.11	190,386	1,197,530
3	33	009	28W1	162,962	2.25	0.44	1.11	184,984	1,163,549
4	33	009	28W1	163,070	2.05	0.44	1.11	168,808	1,061,804
5	33	009	28W1	162,643	1.74	0.44	1.11	142,596	896,928
6	33	009	28W1	162,535	2.07	0.44	1.11	169,768	1,067,841
7	33	009	28W1	162,427	2.26	0.44	1.11	185,597	1,167,407
8	33	009	28W1	162,319	2.70	0.44	1.11	221,006	1,390,128
9	33	009	28W1	161,892	1.90	0.44	1.11	155,189	976,140
10	33	009	28W1	162,000	1.66	0.44	1.11	135,560	852,670
15	33	009	28W1	161,573	1.21	0.44	1.11	98,316	618,409
16	33	009	28W1	161,465	1.19	0.44	1.11	96,615	607,709
4	34	009	28W1	160,966	2.39	0.44	1.11	193,890	1,219,565
5	34	009	28W1	161,272	2.21	0.44	1.11	179,595	1,129,654
10	34	009	28W1	161,785	2.20	0.44	1.11	179,786	1,130,854
11	34	009	28W1	161,682	2.17	0.44	1.11	177,159	1,114,329
12	34	009	28W1	161,579	2.17	0.44	1.11	176,828	1,112,247
13	34	009	28W1	161,884	1.14	0.44	1.11	93,015	585,062
14	34	009	28W1	161,988	1.43	0.44	1.11	117,035	736,148
15	34	009	28W1	162,091	1.36	0.44	1.11	111,200	699,447
16	34	009	28W1	162,194	1.26	0.44	1.11	102,957	647,600
1	3	010	28W1	162,508	0.84	0.44	1.11	69,119	434,756
2	3	010	28W1	162,448	0.75	0.44	1.11	61,467	386,626
3	3	010	28W1	162,389	0.75	0.44	1.11	61,444	386,485
4	3	010	28W1	162,329	0.75	0.44	1.11	61,422	386,343
5	3	010	28W1	162,162	0.75	0.44	1.11	61,359	385,946
6	3	010	28W1	162,222	0.75	0.44	1.11	61,381	386,089
7	3	010	28W1	162,282	0.75	0.44	1.11	61,404	386,230
8	3	010	28W1	162,341	0.82	0.44	1.11	66,965	421,208
9	3	010	28W1	162,175	0.91	0.44	1.11	74,832	470,696
10	3	010	28W1	162,115	0.75	0.44	1.11	61,341	385,835
15	3	010	28W1	161,949	0.75	0.44	1.11	61,278	385,438
16	3	010	28W1	162,008	1.14	0.44	1.11	93,484	588,017
1	4	010	28W1	161,725	0.75	0.44	1.11	61,193	384,905
7	4	010	28W1	161,924	0.75	0.44	1.11	61,268	385,379
8	4	010	28W1	161,937	0.75	0.44	1.11	61,273	385,409
							sum	11,021,564	69,325,640