

**Table 4. A listing of Gulf of Mexico fields by rank order, based on proved BOE reserves, 1,141 fields.**

(For proved fields not qualified in 2003, the names are replaced with asterisks to preserve the proprietary nature of the data.)

(Field class: PDP - Proved Developed Producing; PDN - Proved Developed Non-Producing; PU - Proved Undeveloped)

(Field type: O - Oil; G - Gas)

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves		Cumulative production through 2003			Remaining proved reserves			
								Oil (MMbbl)	Gas (Bcf)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	
1	MC807		1989	3,367	PDP	O	1,451	1,148.2	1,665.9	1,444.6	511.4	640.3	625.4	636.7	1,025.6	819.2
2	EI330		1971	246	PDP	O	4,333	426.3	1,847.4	755.1	409.1	1,776.2	725.1	17.3	71.2	29.9
3	MC778		1999	6,074	PU	O	794	653.1	518.3	745.3	0.0	0.0	0.0	653.1	518.3	745.3
4	WD030		1949	49	PDP	O	1,503	566.6	851.4	718.1	552.1	811.3	696.5	14.5	40.2	21.6
5	**		1998	6,593	PU	O	647	641.3	414.9	715.2	0.0	0.0	0.0	641.3	414.9	715.2
6	GI043		1956	139	PDP	O	4,322	372.4	1,609.7	658.9	356.0	1,510.3	624.7	16.4	99.5	34.1
7	BM002		1949	50	PDP	O	1,059	524.6	555.7	623.5	515.9	527.9	609.9	8.7	27.8	13.6
8	TS000		1958	13	PDP	G	85,038	37.3	3,170.7	601.5	36.5	3,128.9	593.3	0.7	41.8	8.2
9	VR014		1956	26	PDP	G	64,120	48.1	3,084.0	596.9	47.7	3,037.6	588.2	0.4	46.5	8.6
10	MP041		1956	42	PDP	O	5,878	258.8	1,521.5	529.6	245.0	1,414.9	496.8	13.8	106.7	32.8
11	VR039		1948	38	PDP	G	82,199	31.7	2,606.8	495.6	30.8	2,527.1	480.4	0.9	79.6	15.1
12	SS208		1960	103	PDP	O	6,362	219.0	1,393.0	466.8	212.7	1,319.5	447.4	6.3	73.5	19.4
13	**		2000	5,638	PU	O	1,143	347.1	396.8	417.7	0.0	0.0	0.0	347.1	396.8	417.7
14	WD073		1962	177	PDP	O	2,607	272.4	710.1	398.7	255.4	617.8	365.3	17.0	92.3	33.4
15	GI016		1948	54	PDP	O	1,265	301.0	380.9	368.8	295.7	372.3	361.9	5.3	8.6	6.8
16	GB426		1987	2,863	PDP	O	3,740	219.3	820.2	365.2	197.2	704.0	322.5	22.1	116.2	42.7
17	SP061		1967	221	PDP	O	1,964	263.5	517.6	355.6	254.5	495.7	342.7	9.0	21.9	12.9
18	EI238		1964	146	PDP	G	16,921	87.5	1,480.3	350.9	80.0	1,352.9	320.7	7.5	127.5	30.2
19	SP089		1969	425	PDP	O	4,444	191.2	849.7	342.4	185.1	779.7	323.8	6.1	70.0	18.6
20	ST172		1962	98	PDP	G	159,156	11.5	1,827.8	336.7	10.6	1,776.1	326.6	0.9	51.7	10.1
21	ST135		1956	130	PDP	O	4,791	179.7	860.7	332.8	162.8	553.3	261.2	16.9	307.4	71.6
22	WC180		1961	49	PDP	G	140,801	12.7	1,794.4	332.0	12.6	1,749.3	323.9	0.1	45.2	8.2
23	ST021		1957	46	PDP	O	1,670	252.2	421.1	327.1	240.5	387.5	309.5	11.7	33.6	17.6
24	MC194		1975	1,024	PDP	O	4,314	178.1	768.3	314.8	173.3	717.5	301.0	4.8	50.8	13.8
25	SM048		1961	100	PDP	G	55,396	28.9	1,601.4	313.9	27.4	1,496.3	293.6	1.6	105.0	20.2
26	EI292		1964	211	PDP	G	85,590	19.1	1,632.5	309.6	17.9	1,597.0	302.1	1.2	35.5	7.5
27	SS169		1960	63	PDP	O	5,502	155.3	854.6	307.4	146.6	775.6	284.6	8.7	79.0	22.7
28	EC271		1971	171	PDP	G	19,200	68.6	1,317.1	303.0	66.7	1,298.3	297.7	1.9	18.8	5.3
29	EC064		1957	49	PDP	G	57,506	26.9	1,548.1	302.4	26.2	1,524.9	297.5	0.7	23.2	4.8
30	GC644		1999	4,339	PU	O	1,378	242.6	334.2	302.0	0.0	0.0	0.0	242.6	334.2	302.0
31	ST176		1963	127	PDP	G	15,001	82.3	1,234.3	301.9	77.1	1,090.3	271.1	5.2	144.0	30.8
32	SP027		1954	63	PDP	O	5,283	150.5	795.0	291.9	148.1	752.0	281.9	2.4	43.0	10.0
33	SS176		1956	100	PDP	G	20,369	62.8	1,278.5	290.3	60.9	1,238.9	281.3	1.9	39.7	8.9
34	WC587		1971	211	PDP	G	120,453	12.8	1,541.0	287.0	12.6	1,512.5	281.7	0.2	28.5	5.3
35	GC826		1998	4,738	PU	O	554	254.5	141.1	279.6	0.0	0.0	0.0	254.5	141.1	279.6
36	EI296		1971	213	PDP	G	69,383	20.4	1,418.3	272.8	20.2	1,400.1	269.4	0.2	18.1	3.4
37	WD079		1966	125	PDP	O	3,824	162.3	620.7	272.8	159.7	606.4	267.6	2.6	14.3	5.2
38	WC192		1954	57	PDP	G	60,740	22.8	1,382.9	268.8	21.5	1,314.4	255.4	1.2	68.5	13.4
39	MI623		1980	82	PDP	G	98,889	14.3	1,413.9	265.9	12.9	1,264.6	237.9	1.4	149.3	28.0
40	HI573A		1973	342	PDP	O	8,012	106.5	853.6	258.4	104.1	841.7	253.9	2.5	11.9	4.6
41	VK956		1985	3,242	PDP	O	11,294	81.1	916.1	244.1	67.2	536.3	162.6	13.9	379.7	81.5
42	SM023		1960	82	PDP	G	38,365	30.7	1,178.2	240.3	29.1	1,124.1	229.1	1.6	54.1	11.2
43	GI047		1955	89	PDP	O	3,511	145.8	512.1	237.0	139.1	493.8	227.0	6.7	18.3	10.0
44	SP078		1972	204	PDP	G	12,031	74.8	900.2	235.0	68.9	862.5	222.4	5.9	37.7	12.6
45	VR076		1949	31	PDP	G	122,642	10.2	1,250.0	232.6	6.2	1,134.8	208.1	4.0	115.3	24.5
46	SM130		1973	215	PDP	O	1,373	185.6	254.9	231.0	179.7	237.8	222.0	5.9	17.1	8.9
47	SM066		1963	124	PDP	G	253,344	4.9	1,234.0	224.4	4.8	1,210.1	220.1	0.1	24.0	4.4
48	PL020		1951	33	PDP	O	5,556	112.8	627.0	224.4	103.3	579.4	206.4	9.6	47.6	18.0
49	GC244		1994	2,679	PDP	O	2,029	164.7	334.2	224.2	147.5	295.3	200.0	17.2	38.9	24.1
50	EI266		1962	160	PDP	G	124,036	9.5	1,183.7	220.2	7.6	1,100.5	203.4	2.0	83.1	16.8
51	SS222		1966	143	PDP	G	12,441	66.9	831.8	214.9	64.6	816.6	209.9	2.3	15.1	5.0
52	ST052		1948	58	PDP	O	6,195	101.9	631.2	214.2	91.2	535.2	186.4	10.7	96.0	27.8
53	SP062		1965	332	PDP	O	1,509	161.2	243.3	204.5	154.8	232.2	196.1	6.4	11.1	8.4
54	SS113		1955	41	PDP	O	4,024	117.2	471.9	201.2	113.9	452.1	194.3	3.3	19.9	6.9
55	WC071		1955	40	PDP	G	57,364	17.9	1,027.1	200.7	17.6	994.3	194.5	0.4	32.8	6.2
56	SM128		1974	219	PDP	O	2,597	136.9	353.3	199.8	125.1	310.7	180.3	11.9	42.6	19.4
57	WC533		1973	171	PDP	G	5,221,539	0.2	1,095.6	195.2	0.2	1,050.3	187.1	0.0	45.3	8.1
58	EB602		1999	3,731	PDP	G	10,356	68.6	710.6	195.0	16.6	102.1	34.8	52.0	608.5	160.2
59	SS230		1962	119	PDP	O	3,083	125.1	385.6	193.7	120.5	333.0	179.8	4.5	52.6	13.9
60	SS207		1967	103	PDP	O	4,443	106.8	474.5	191.2	103.7	437.1	181.4	3.1	37.4	9.8
61	EI032		1949	11	PDP	G	17,383	46.7	812.0	191.2	43.0	802.4	185.8	3.7	9.7	5.4
62	EI175		1956	85	PDP	O	3,918	110.9	434.6	188.2	107.5	405.6	179.6	3.5	29.0	8.6
63	SM269		1973	33	PDP	G	11,609	61.4	712.6	188.2	55.6	643.6	170.1	5.8	69.1	18.1
64	VK990		1981	1,435	PDP	O	1,673	142.8	238.9	185.3	111.1	191.1	145.1	31.7	47.8	40.2
65	WC617		1974	310	PDP	G	640,288	1.6	1,031.3	185.1	1.6	985.2	176.9	0.0	46.1	8.2
66	EI276		1963	167	PDP	O	3,444	114.7	395.0	185.0	111.4	377.7	178.6	3.3	17.2	6.4
67	GI095		1970	215	PDP	G	82,203	11.8	970.0	184.4	9.8	934.0	176.0	2.0	36.0	8.4
68	MI668		1980	95	PDP	G	348,497	2.9	1,015.5	183.6	2.1	760.4	137.4	0.8	255.1	46.2
69	MC084		1993	5,386	PDP	O	945	154.3	145.8	180.2	38.0	37.5	44.7	116.2	108.3	135.5
70	WC045		1949	32	PDP	G	39,139	22.6	882.4	179.6	21.4	845.7	171.9	1.2	36.7	7.7
71	EI126		1950	38	PDP	O	1,651	137.1	226.3	177.3	133.1	210.5	170.6	4.0	15.8	6.8
72	MP299		1962	205	PDP	O	721	156.8	113.0	176.9	142.2	98.4	159.7	14.5	14.7	17.1
73	EC334		1972	260	PDP	G	104,749	8.7	909.7	170.5	8.4	887.5	166.3	0.3	22.1	4.3
74	SM073		1963	131	PDP	O	3,378	106.4	359.5	170.4	98.4	349.7	160.6	8.1	9.9	9.8
75	SS028		1949	13	PDP	G	38,026	21.7	824.0	168.3	21.1	799.1	163.3	0.6	24.9	5.0
76	MC311		1968	372	PDP	G	10,268	59.1	607.0	167.1	56.8	563.3	157.1	2.3	43.7	10.0
77	EW873		1985	721	PDP	O	834	137.7	114.9	158.2	118.1	97.3	135.4	19.7	17.6	22.8
78	SP065		1967	295	PDP	O	1,057	129.7	137.0	154.1	126.8	129.7	149.9	2.8	7.3	4.1
79	MP006		1964	37	PDP	G	100,291	8.2	818.3	153.8	8.1	807.2	151.8	0.0	11.1	2.0
80	MP144		1967	213	PDP	O	794	1								

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
								(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
81	BA133A		1973	202	PDP	G	506,234	1.7	839.1	151.0	1.4	708.1	127.4	0.3	131.0	23.6
82	MO823		1983	48	PDP	G	6,397,693	0.1	846.5	150.8	0.1	657.8	117.2	0.0	188.7	33.6
83	HI563A		1974	322	PDP	G	28,923	24.1	698.2	148.4	17.9	651.1	133.8	6.2	47.2	14.6
84	EI306		1971	222	PDP	G	43,804	16.9	739.0	148.4	15.0	729.9	144.8	1.9	9.2	3.5
85	ST037		1974	56	PDP	O	4,935	77.9	384.3	146.3	57.0	242.3	100.1	20.9	142.0	46.2
86	GI041		1959	92	PDP	O	4,056	84.5	342.9	145.5	82.6	331.9	141.6	2.0	11.0	3.9
87	EI342		1973	293	PDP	G	13,225	42.8	566.3	143.6	41.1	564.7	141.5	1.7	1.6	2.0
88	GC205		1988	2,721	PDP	O	1,469	113.0	168.1	143.0	72.5	115.5	93.0	40.6	52.6	49.9
89	HI571A		1974	281	PDP	G	16,423	36.3	596.4	142.4	36.1	583.3	139.9	0.2	13.2	2.5
90	ST054		1955	66	PDP	O	5,945	68.4	406.4	140.7	61.1	366.0	126.3	7.2	40.4	14.4
91	GC065		1983	1,331	PDP	O	1,618	107.1	173.3	137.9	105.4	168.2	135.3	1.7	5.2	2.6
92	HI370A		1973	315	PDP	G	1,405,906	0.5	771.9	137.9	0.5	758.7	135.5	0.0	13.2	2.4
93	GB260		1991	1,604	PDP	O	3,501	84.0	294.2	136.4	65.6	239.1	108.1	18.4	55.1	28.3
94	GA288		1960	68	PDN	G	41,975	15.9	666.9	134.6	15.9	666.9	134.6	0.0	0.0	0.0
95	WD117		1963	204	PDP	O	4,138	77.3	320.0	134.3	74.5	293.9	126.8	2.8	26.1	7.5
96	MC731		1986	5,280	PDP	G	664,500	1.1	739.9	132.8	0.7	477.1	85.6	0.4	262.8	47.2
97	EI258		1970	154	PDP	G	10,674	45.8	488.6	132.7	36.1	473.8	120.4	9.7	14.8	12.3
98	GC019		1980	754	PDP	O	1,688	101.8	171.8	132.4	91.6	155.3	119.2	10.2	16.5	13.1
99	WD105		1963	230	PDP	O	6,998	58.8	411.8	132.1	54.3	373.9	120.8	4.5	37.9	11.3
100	SS246		1966	182	PDP	G	41,755	15.6	653.3	131.9	13.9	603.8	121.3	1.8	49.6	10.6
101	VR245		1962	133	PDP	G	10,158	46.7	474.8	131.2	45.8	460.2	127.7	0.9	14.6	3.5
102	MC582		1998	2,138	PDP	O	1,038	109.9	114.1	130.2	1.0	1.3	1.3	108.9	112.8	128.9
103	SS274		1963	208	PDP	G	12,439	40.5	503.2	130.0	35.7	472.3	119.7	4.7	30.9	10.3
104	VR320		1971	207	PDP	G	126,506	5.5	694.7	129.1	5.3	671.5	124.8	0.2	23.2	4.3
105	VR131		1960	56	PDP	G	57,914	11.3	656.1	128.1	10.8	620.8	121.2	0.6	35.4	6.8
106	VR255		1964	158	PDP	G	23,280	24.9	579.5	128.0	22.4	535.9	117.8	2.5	43.6	10.2
107	WD027		1949	26	PDP	G	42,975	14.8	634.8	127.7	14.5	629.4	126.5	0.3	5.4	1.3
108	WC066		1957	34	PDP	G	19,652	28.3	556.7	127.4	27.0	491.5	114.5	1.3	65.2	12.9
109	WD109		1975	181	PDP	O	3,502	78.2	273.7	126.9	73.7	230.5	114.7	4.5	43.2	12.2
110	SS154		1955	55	PDP	O	1,946	93.8	182.5	126.2	86.4	146.3	112.4	7.4	36.2	13.8
111	SP049		1974	360	PDP	O	2,343	88.3	206.8	125.1	77.7	187.5	111.1	10.6	19.3	14.0
112	EI273		1963	184	PDP	G	286,493	2.4	686.8	124.6	2.3	656.1	119.0	0.1	30.7	5.6
113	MP311		1977	253	PDP	O	1,161	102.5	119.0	123.7	93.2	102.1	111.4	9.3	16.9	12.3
114	MP306		1967	249	PDP	O	1,151	101.6	117.0	122.5	94.5	101.8	112.6	7.1	15.2	9.8
115	EI208		1958	96	PDP	O	3,943	71.1	280.4	121.0	66.8	255.1	112.2	4.3	25.2	8.8
116	EI057		1974	12	PDP	G	178,690	3.7	654.5	120.1	3.5	619.7	113.7	0.2	34.8	6.4
117	EC033		1960	39	PDP	G	149,845	4.3	642.8	118.7	4.1	620.3	114.5	0.2	22.5	4.2
118	EC071		1954	49	PDP	G	95,860	6.5	624.1	117.6	5.8	574.4	108.0	0.7	49.7	9.6
119	SM107		1964	187	PDP	G	42,205	13.5	571.8	115.3	12.5	563.2	112.8	1.0	8.6	2.5
120	SM115		1971	188	PDP	G	11,742	37.0	434.7	114.4	31.4	416.2	105.5	5.6	18.5	8.9
121	WD041		1963	83	PDP	O	5,095	59.6	303.6	113.6	58.6	286.0	109.5	0.9	17.6	4.1
122	GC158		1989	2,969	PDP	O	1,788	86.0	153.7	113.3	43.8	57.7	54.1	42.2	96.1	59.3
123	VK786		1995	1,814	PDP	O	1,247	91.2	113.7	111.4	58.1	68.9	70.4	33.1	44.8	41.1
124	WC017		1964	24	PDP	G	172,272	3.5	604.2	111.0	2.8	458.7	84.4	0.7	145.6	26.6
125	EI205		1961	106	PDP	G	30,275	17.0	516.0	108.9	16.1	492.9	103.8	0.9	23.1	5.0
126	ST131		1958	171	PDP	O	4,809	58.2	279.9	108.0	55.9	255.3	101.3	2.3	24.6	6.7
127	ST190		1963	147	PDP	G	45,341	11.8	532.9	106.6	10.1	391.4	79.7	1.7	141.5	26.9
128	HI179		1976	57	PDP	G	145,731	3.8	560.3	103.5	3.8	552.2	102.0	0.1	8.1	1.5
129	MC281		1976	1,017	PDP	O	3,724	62.1	231.3	103.3	58.8	217.6	97.5	3.3	13.6	5.8
130	VR250		1963	142	PDP	G	34,957	14.2	496.1	102.5	14.2	493.2	101.9	0.0	2.9	0.5
131	EC338		1972	261	PDP	O	5,230	52.8	276.1	101.9	50.8	253.8	96.0	1.9	22.3	5.9
132	MP073		1975	134	PDP	O	5,277	52.2	275.4	101.2	44.8	249.4	89.2	7.4	26.0	12.0
133	GC339		2001	3,322	PU	O	906	87.1	78.9	101.2	0.0	0.0	0.0	87.1	78.9	101.2
134	EC231		1971	123	PDP	G	78,403	6.7	527.1	100.5	6.3	519.4	98.7	0.4	7.6	1.8
135	EI188		1956	70	PDP	O	3,793	59.9	227.1	100.3	58.8	209.6	96.1	1.1	17.5	4.2
136	GB171		1984	1,165	PDP	G	5,252	51.7	271.7	100.1	26.5	141.4	51.7	25.2	130.3	48.4
137	GB783		1999	4,673	PU	O	2,415	69.5	167.9	99.4	0.0	0.0	0.0	69.5	167.9	99.4
138	EC321		1971	217	PDP	O	1,799	75.2	135.3	99.3	71.1	121.1	92.6	4.1	14.2	6.7
139	MI619		1975	92	PDP	G	370,341	1.5	541.5	97.8	1.3	478.7	86.5	0.1	62.8	11.3
140	HI160		1961	50	PDP	G	318,837	1.7	539.8	97.7	1.7	533.2	96.5	0.0	6.6	1.2
141	SM137		1973	223	PDP	G	11,909	31.3	373.0	97.7	21.8	352.3	84.4	9.6	20.7	13.2
142	WC146		1971	42	PDP	G	44,468	10.8	478.7	95.9	10.2	462.2	92.5	0.5	16.5	3.5
143	WC110		1954	42	PDP	G	151,920	3.4	514.5	94.9	3.3	480.6	88.8	0.1	33.9	6.1
144	EI361		1973	306	PDP	O	2,084	68.5	142.7	93.8	62.8	124.9	85.1	5.6	17.8	8.8
145	VR218		1965	122	PDP	G	66,791	7.2	481.0	92.8	6.8	458.9	88.5	0.4	22.1	4.3
146	GB668		2000	3,133	PDP	O	2,325	63.7	148.2	90.1	0.1	1.4	0.3	63.7	146.8	89.8
147	VK783		1984	1,391	PDP	G	40,080	10.9	438.0	88.9	7.9	331.4	66.8	3.1	106.6	22.0
148	GB236		1976	707	PDP	G	14,194,542	0.0	495.9	88.3	0.0	495.9	88.3	0.0	0.0	0.0
149	SS253		1962	175	PDP	O	9,074	33.7	306.1	88.2	31.3	283.0	81.6	2.4	23.0	6.5
150	WC639		1971	370	PDP	G	324,744	1.5	473.6	85.7	1.4	454.8	82.4	0.0	18.8	3.4
151	SM006		1962	67	PDP	O	6,193	40.7	252.1	85.6	39.6	244.6	83.1	1.1	7.6	2.4
152	HI334A		1974	225	PDP	G	27,620	14.4	396.8	85.0	14.1	391.4	83.7	0.3	5.4	1.3
153	SM236		1982	18	PDP	O	5,772	41.8	241.4	84.8	39.4	235.5	81.3	2.4	5.9	3.4
154	MC354		1977	1,475	PDP	G	547,033	0.9	470.9	84.7	0.6	329.9	59.3	0.2	141.0	25.3
155	ST036		1975	51	PDP	G	10,262	29.9	306.7	84.4	21.6	278.5	71.2	8.3	28.1	13.3
156	VR050		1974	15	PDP	G	24,231	15.8	383.5	84.1	15.4	371.9	81.6	0.4	11.5	2.5
157	WC643		1973	387	PDP	G	176,086	2.6	455.7	83.7	2.5	443.7	81.4	0.1	12.0	2.3
158	EI128		1955	52	PDP	O	1,567	64.9	101.7	83.0	63.2	98.4	80.7	1.7	3.3	2.3
159	EC062		1955	54	PDP	G	89,671	4.9	435.4	82.3	4.4	407.4	76.9	0.5	28.0	5.5
160	EC265		1963	172	PDP	G	245,931	1.8	447.9	81.5	1.8	438.0	79.7	0.0	9.9	1.8
161	MC109		1983	1,049	PDP	O	927	69.5	64.5	81.0	58.2	52.3	67.5	11.3	12.1	13.5
162	VK825		1987	1,875	PDP	O	1,523	63.3	96.4	80.5	44.0	60.5	54.8	19.3	35.9	25.7

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
								(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
165	ST086		1956	94	PDP	G	20,841	16.6	346.2	78.2	14.8	281.4	64.9	1.8	64.7	13.3
166	BA020A		1978	131	PDP	G	2,091,556	0.2	435.8	77.8	0.2	343.1	61.2	0.0	92.7	16.5
167	MC397		1982	946	PDP	G	49,726	7.9	391.2	77.5	7.4	371.4	73.5	0.4	19.8	4.0
168	GA209		1983	57	PDP	G	15,969	20.1	320.7	77.2	13.0	226.6	53.3	7.1	94.1	23.8
169	SP083		1983	428	PDP	G	39,937	9.5	377.8	76.7	9.3	343.9	70.5	0.2	33.9	6.2
170	VK915		1993	3,388	PDP	G	17,725	18.4	326.5	76.5	13.3	214.2	51.4	5.1	112.3	25.1
171	EI322		1968	246	PDP	G	80,233	5.0	400.0	76.2	3.7	368.1	69.2	1.3	31.9	7.0
172	ST196		1966	104	PDP	G	51,629	7.4	383.2	75.6	7.0	345.2	68.4	0.5	38.0	7.2
173	SM243		1974	21	PDP	G	126,011	3.2	406.5	75.6	3.2	400.0	74.4	0.0	6.5	1.2
174	EB945		1990	4,640	PDP	O	19,773	16.5	325.4	74.3	13.9	199.6	49.4	2.6	125.8	24.9
175	EI333		1973	235	PDP	G	17,567	17.9	315.3	74.1	17.3	301.6	71.0	0.6	13.7	3.0
176	HI474A		1973	178	PDP	G	14,649	20.4	298.7	73.5	19.3	291.8	71.3	1.1	6.9	2.3
177	EC299		1984	188	PDP	G	78,286	4.8	379.5	72.4	4.8	371.9	71.0	0.1	7.6	1.4
178	MC383		1987	5,741	PU	O	1,000	61.3	61.3	72.2	0.0	0.0	0.0	61.3	61.3	72.2
179	EI100		1960	25	PDP	O	6,455	33.5	216.0	71.9	31.9	205.9	68.6	1.5	10.1	3.3
180	WC237		1976	71	PDP	G	284,020	1.4	394.0	71.5	1.4	391.2	71.0	0.0	2.8	0.5
181	CP000		1966	9	PDP	G	45,187	7.9	355.9	71.2	7.7	347.9	69.6	0.2	8.1	1.7
182	HI111		1973	47	PDP	G	102,960	3.6	374.5	70.3	3.5	366.5	68.7	0.1	8.0	1.5
183	WC205		1977	58	PDP	G	111,476	3.3	372.9	69.7	3.3	356.5	66.7	0.1	16.4	3.0
184	SM239		1985	18	PDP	O	6,541	32.1	210.3	69.6	31.4	192.3	65.7	0.7	18.0	3.9
185	VR120		1957	70	PDP	O	4,891	37.0	181.1	69.3	36.1	175.0	67.2	1.0	6.1	2.1
186	VR024		1982	26	PDP	G	28,953	11.2	324.0	68.8	11.1	320.8	68.2	0.1	3.2	0.7
187	WD035		1968	60	PDP	G	70,066	5.1	354.0	68.0	5.0	346.2	66.6	0.0	7.8	1.4
188	WD086		1979	151	PDP	G	73,869	4.8	354.0	67.8	4.8	346.3	66.4	0.0	7.7	1.4
189	SS113A		1972	44	PDP	G	916,642	0.4	375.1	67.2	0.4	374.0	67.0	0.0	1.1	0.2
190	ST295		1984	286	PDP	O	3,364	41.9	141.1	67.1	31.7	98.8	49.2	10.3	42.4	17.8
191	AC025		1997	4,805	PDP	O	1,235	54.9	67.8	66.9	35.9	44.6	43.8	19.0	23.2	23.1
192	BA105A		1971	187	PDP	G	397,344	0.9	368.8	66.6	0.7	323.2	58.2	0.2	45.7	8.3
193	EI045		1948	21	PDP	G	11,870	21.3	253.0	66.3	20.9	234.4	62.6	0.5	18.6	3.8
194	MP151		1979	168	PDP	O	8,308	26.7	221.5	66.1	24.9	195.1	59.6	1.8	26.4	6.5
195	SM079		1963	142	PDP	G	94,567	3.7	349.2	65.8	2.8	325.8	60.8	0.9	23.5	5.0
196	SS072		1948	30	PDP	G	10,925	21.9	238.8	64.4	20.2	210.8	57.7	1.7	28.0	6.6
197	VR331		1974	216	PDP	O	6,335	30.2	191.0	64.1	28.7	189.3	62.4	1.4	1.7	1.7
198	GC184		1981	1,724	PDP	O	4,104	36.4	149.4	63.0	30.8	126.3	53.2	5.6	23.1	9.7
199	SS158		1960	45	PDP	G	770,019	0.5	350.9	62.9	0.4	350.3	62.8	0.0	0.6	0.1
200	EI077		1949	23	PDP	G	55,910	5.7	320.7	62.8	5.6	305.7	59.9	0.2	15.0	2.8
201	VR214		1971	124	PDP	O	5,937	30.5	181.3	62.8	27.6	164.0	56.8	2.9	17.3	6.0
202	VR265		1966	165	PDP	G	10,388	22.0	228.5	62.6	21.1	220.8	60.4	0.9	7.6	2.2
203	SM009		1965	59	PDP	G	13,454	18.9	244.4	62.4	17.3	212.3	55.1	1.6	32.2	7.3
204	WC294		1960	44	PDP	G	164,175	2.0	334.8	61.6	1.6	293.8	53.8	0.5	41.0	7.8
205	SS291		1973	233	PDP	O	4,053	35.5	144.1	61.2	34.9	139.6	59.7	0.7	4.5	1.5
206	MP140		1972	167	PDP	O	5,494	30.9	169.7	61.1	28.8	140.4	53.8	2.1	29.3	7.3
207	MI665		1977	71	PDP	G	6,343,961	0.1	340.3	60.6	0.0	319.4	56.9	0.0	20.9	3.7
208	GI076		1972	150	PDP	G	312,855	1.1	334.4	60.6	1.1	328.4	59.5	0.0	6.0	1.1
209	HI140		1958	53	PDP	G	95,051	3.4	321.3	60.5	3.1	307.8	57.9	0.3	13.5	2.7
210	MU031A		1978	207	PDP	G	284,270	1.2	332.7	60.4	0.7	234.3	42.3	0.5	98.4	18.0
211	EI380		1974	367	PDP	G	81,872	3.9	317.0	60.3	1.5	286.6	52.5	2.3	30.4	7.7
212	GB189		1988	718	PDP	G	13,054	18.0	234.6	59.7	17.2	219.5	56.2	0.8	15.0	3.5
213	MC148		1975	663	PDP	G	248,966	1.3	323.8	58.9	1.3	315.9	57.5	0.0	7.9	1.4
214	MP133		1970	175	PDP	G	29,120	9.5	275.7	58.5	8.2	271.2	56.4	1.3	4.5	2.1
215	MC935		1994	3,880	PDP	O	866	50.6	43.8	58.4	29.3	24.1	33.6	21.3	19.7	24.8
216	WC280		1965	92	PDP	G	422,534	0.8	323.2	58.3	0.7	315.7	56.9	0.0	7.5	1.4
217	EI089		1949	23	PDP	G	12,465	17.8	222.4	57.4	15.9	195.5	50.7	1.9	26.9	6.7
218	GB516		1996	3,370	PDP	G	38,827	7.2	281.2	57.3	1.6	34.8	7.8	5.6	246.5	49.5
219	EI385		1975	414	PDP	G	42,930	6.6	283.0	57.0	6.1	277.7	55.5	0.5	5.3	1.4
220	HI537A		1974	198	PDP	O	8,677	22.4	193.7	56.9	21.7	188.6	55.2	0.7	5.1	1.6
221	HI343A		1974	237	PDN	G	999,999,999	0.0	319.2	56.8	0.0	319.2	56.8	0.0	0.0	0.0
222	SS239		1965	131	PDP	G	14,024	16.2	226.6	56.5	15.2	220.0	54.4	0.9	6.6	2.1
223	HI196		1985	52	PDP	G	74,088	4.0	294.2	56.3	3.2	258.9	49.3	0.8	35.3	7.1
224	PL023		1962	59	PDP	O	7,669	23.8	182.2	56.2	21.3	142.6	46.6	2.5	39.6	9.6
225	MI527		1979	72	PDP	G	255,336	1.2	306.6	55.8	1.0	267.3	48.6	0.2	39.3	7.2
226	MC899		1998	4,225	PDP	O	1,417	44.5	63.0	55.7	24.2	31.7	29.9	20.3	31.4	25.8
227	EW305		1980	314	PDP	O	5,595	27.8	155.8	55.6	24.2	146.3	50.2	3.6	9.5	5.3
228	HI330A		1974	263	PDP	G	218,807	1.4	303.8	55.4	1.2	288.8	52.6	0.2	15.0	2.9
229	MU085A		1976	263	PDP	G	121,404	2.4	296.7	55.2	1.8	224.0	41.7	0.6	72.8	13.6
230	WC076		1991	36	PDP	G	163,957	1.8	297.8	54.8	1.4	239.2	43.9	0.4	58.7	10.9
231	HI552A		1974	272	PDP	G	54,588	5.1	278.2	54.6	4.5	249.7	48.9	0.6	28.5	5.7
232	EI108		1979	28	PDP	G	59,221	4.7	279.4	54.4	4.5	259.8	50.8	0.2	19.6	3.7
233	EC089		1963	59	PDP	G	145,249	2.0	288.5	53.3	1.3	274.4	50.2	0.6	14.1	3.1
234	SM223		2002	11	PDP	G	14,889	14.5	216.1	53.0	0.4	4.2	1.1	14.2	211.9	51.9
235	EW921		1989	1,716	PDP	O	1,049	44.5	46.6	52.8	24.6	23.2	28.7	19.9	23.4	24.0
236	EB165		1984	869	PDP	O	3,354	32.8	110.1	52.4	30.6	88.5	46.3	2.3	21.6	6.1
237	WC149		1949	40	PDP	G	116,159	2.4	280.6	52.3	2.2	271.4	50.5	0.2	9.2	1.8
238	GI116		1998	324	PDP	G	17,562	12.6	221.1	51.9	7.4	126.1	29.8	5.2	95.0	22.1
239	HI309A		1974	210	PDP	G	561,853	0.5	287.1	51.6	0.5	284.2	51.1	0.0	2.9	0.5
240	SA017		1980	41	PDP	G	216,751	1.3	282.5	51.6	1.1	265.9	48.5	0.2	16.6	3.1
241	WD152		1968	532	PDP	O	5,847	25.1	146.9	51.3	23.3	121.0	44.8	1.9	25.9	6.5
242	HI302A		1975	211	PDN	G	86,795,659	0.0	287.6	51.2	0.0	287.6	51.2	0.0	0.0	0.0
243	VR159		1976	91	PDP	G	34,226	7.1	244.1	50.6	5.1	181.4	37.4	2.0	62.7	13.2
244	HI467A		1974	185	PDP	G	141,991	1.9	272.9	50.5	1.9	269.2	49.8	0.0	3.7	0.7
245	WC165		1960	49	PDP	G	156,315	1.7	273.0	50.3	1.7	262.8	48.5	0.0	10.3	1.9
246	SM142		1966	233	PDP	G	19,301	11.3	218.0	50.1	9.0	195.1	43.8	2.2	22.9	6.3
247	VR046		1956	32	PDP	G	91,713	2.9	264.2	49.9	2.8	238.7	45.3	0.1	25.5	4.6
248	MI681															

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
249	MU757		1976	146	PDP	G	1,255,554	0.2	278.0	49.7	0.2	274.0	49.0	0.0	4.0	0.7
250	VR273		1964	165	PDP	G	7,070	21.9	155.1	49.5	15.1	106.1	34.0	6.9	48.9	15.6
251	SS259		1967	150	PDP	G	56,549	4.4	251.6	49.2	4.2	241.6	47.2	0.2	10.0	2.0
252	WC543		1971	183	PDP	G	37,212	6.4	238.9	48.9	5.8	231.6	47.0	0.6	7.2	1.9
253	GC072		1985	2,027	PDP	G	18,568	11.3	210.7	48.8	8.8	158.0	36.9	2.6	52.7	11.9
254	EB158		1976	918	PDP	O	13,403	14.4	192.5	48.6	12.3	129.5	35.3	2.1	63.0	13.3
255	EB643		1997	3,441	PDP	O	2,146	35.1	75.4	48.5	13.9	18.9	17.3	21.2	56.5	31.2
256	SA010		1979	37	PDP	G	75,899	3.3	253.4	48.4	2.7	207.6	39.6	0.6	45.9	8.8
257	GB083		1988	635	PDP	G	13,058	14.4	187.7	47.8	5.1	94.0	21.9	9.2	93.7	25.9
258	WC507		1973	148	PDP	G	99,025	2.6	253.4	47.6	1.9	215.3	40.2	0.7	38.1	7.5
259	WC576		1972	206	PDP	G	266,678	1.0	261.5	47.5	1.0	255.7	46.5	0.0	5.8	1.0
260	WC620		1973	299	PDP	G	308,416	0.8	261.4	47.4	0.8	261.4	47.4	0.0	0.0	0.0
261	EC014		1968	33	PDP	G	29,037	7.6	221.6	47.1	7.4	219.9	46.5	0.2	1.7	0.5
262	VR215		1963	120	PDP	G	10,746	16.0	171.5	46.5	15.0	165.4	44.4	0.9	6.1	2.0
263	MU805		1993	152	PDP	G	2,369,263	0.1	258.1	46.0	0.0	199.2	35.5	0.1	58.9	10.6
264	GC116		1985	2,142	PDP	G	37,600	6.0	224.7	46.0	5.6	201.3	41.4	0.4	23.4	4.5
265	SS032		1947	18	PDP	G	11,547	15.0	173.4	45.9	14.3	160.9	43.0	0.7	12.5	2.9
266	ST206		1984	164	PDP	G	293,675	0.9	251.9	45.7	0.9	236.3	42.9	0.0	15.6	2.8
267	MC429		1995	6,134	PDN	O	1,308	37.0	48.4	45.6	0.0	0.0	0.0	37.0	48.4	45.6
268	MI700		1975	103	PDP	G	237,896	1.0	249.6	45.5	0.4	157.8	28.5	0.6	91.7	16.9
269	MC305		1999	7,051	PDP	G	994,920	0.3	251.7	45.0	0.1	77.6	13.9	0.2	174.2	31.2
270	EI136		1977	67	PDP	G	28,591	7.3	209.7	44.6	5.5	156.8	33.4	1.8	52.9	11.2
271	GC254		1985	3,247	PDP	O	2,060	32.5	66.9	44.4	23.2	43.9	31.0	9.3	23.1	13.4
272	VK780		1986	825	PDP	G	49,034	4.6	223.8	44.4	3.2	173.7	34.1	1.4	50.1	10.3
273	EI240		1981	139	PDP	G	45,290	4.9	220.2	44.1	4.5	213.7	42.6	0.3	6.5	1.5
274	WC196		1984	57	PDP	G	152,349	1.6	238.5	44.0	1.5	222.3	41.0	0.1	16.2	3.0
275	MC773		1999	5,607	PU	O	1,153	36.5	42.0	43.9	0.0	0.0	0.0	36.5	42.0	43.9
276	VR380		1974	345	PDP	G	12,434	13.6	169.4	43.8	10.6	150.4	37.3	3.1	19.0	6.5
277	HI340A		1974	232	PDP	G	498,620	0.5	237.3	42.7	0.5	227.7	41.0	0.0	9.6	1.7
278	GI102		1984	251	PDP	G	15,875	11.1	176.4	42.5	10.9	165.3	40.3	0.2	11.1	2.2
279	MI703		1979	124	PDP	G	486,550	0.5	235.2	42.3	0.5	222.2	40.0	0.0	13.0	2.3
280	GC112		1997	1,901	PDP	O	1,493	33.3	49.7	42.1	29.3	43.6	37.0	4.0	6.0	5.1
281	MP259		1990	413	PDP	G	42,329	4.9	207.2	41.8	4.1	181.0	36.3	0.8	26.2	5.5
282	SM038		1963	94	PDP	G	24,842	7.7	190.9	41.7	5.5	171.1	36.0	2.2	19.8	5.7
283	MP280		1997	304	PDP	G	10,030	14.9	149.9	41.6	11.3	109.2	30.7	3.6	40.8	10.9
284	WD058		1954	55	PDP	G	14,053	11.9	167.0	41.6	11.7	164.0	40.9	0.2	3.0	0.7
285	VR221		1981	111	PDP	G	1,125,122	0.2	232.5	41.6	0.2	231.1	41.3	0.0	1.4	0.3
286	HI448A		1978	163	PDP	G	7,799	17.4	135.3	41.4	16.6	133.0	40.2	0.8	2.3	1.2
287	VR310		1966	203	PDP	G	42,368	4.8	205.5	41.4	4.7	201.6	40.5	0.2	3.9	0.9
288	MI587		1987	92	PDP	G	1,111,068	0.2	229.0	41.0	0.1	183.3	32.8	0.1	45.7	8.2
289	HI545A		1975	254	PDP	G	141,191	1.6	221.4	41.0	1.4	221.1	40.8	0.1	0.2	0.2
290	SM146		1974	239	PDP	G	32,452	6.0	196.0	40.9	6.0	194.8	40.6	0.1	1.2	0.3
291	EC245		1963	148	PDP	G	102,890,631	0.0	228.9	40.7	0.0	228.7	40.7	0.0	0.3	0.0
292	EC261		1966	160	PDP	G	674,840	0.3	225.7	40.5	0.3	221.4	39.7	0.0	4.3	0.8
293	EB579		2001	3,439	PDP	G	310,303	0.7	223.4	40.5	0.2	52.3	9.5	0.5	171.2	31.0
294	WC198		1976	56	PDP	G	164,726	1.3	220.0	40.5	1.1	192.9	35.4	0.3	27.1	5.1
295	HI376A		1975	331	PDP	O	7,423	17.4	129.4	40.5	16.1	102.3	34.3	1.4	27.1	6.2
296	WC498		1977	154	PDP	G	20,681	8.6	178.2	40.3	7.0	169.0	37.1	1.6	9.3	3.2
297	EI064		1969	24	PDP	G	40,018	4.9	196.6	39.9	4.2	164.8	33.6	0.7	31.8	6.3
298	GB559		1999	3,398	PDP	O	2,174	28.8	62.5	39.9	12.1	18.8	15.5	16.6	43.7	24.4
299	BA070A		1968	150	PDP	G	865,842	0.3	222.2	39.8	0.2	209.5	37.5	0.0	12.8	2.3
300	SS343		1972	339	PDN	G	0	0.0	219.8	39.1	0.0	219.8	39.1	0.0	0.0	0.0
301	GB877		2001	5,334	PU	G	533,464	0.4	216.5	38.9	0.0	0.0	0.0	0.4	216.5	38.9
302	GC006		1985	600	PDP	G	13,201	11.6	153.3	38.9	11.2	141.9	36.5	0.4	11.3	2.4
303	MU111A		1978	305	PDP	G	141,895	1.5	209.9	38.8	1.2	172.6	31.9	0.3	37.3	6.9
304	EI231		1966	108	PDP	G	114,787	1.8	207.8	38.8	1.4	168.3	31.4	0.4	39.6	7.4
305	HI022		1983	38	PDP	G	391,991	0.5	212.1	38.3	0.4	183.2	33.0	0.1	28.9	5.2
306	MP061		2000	100	PDP	G	753	33.6	25.3	38.1	14.9	9.1	16.5	18.7	16.2	21.6
307	WC109		1988	42	PDP	G	125,560	1.6	204.2	38.0	1.0	83.6	15.8	0.7	120.6	22.1
308	VR370		1973	300	PDP	G	24,742	7.0	173.5	37.9	5.4	147.8	31.7	1.6	25.7	6.2
309	HI006A		1982	59	PDP	G	374,482	0.6	209.4	37.8	0.5	201.8	36.4	0.0	7.7	1.4
310	EI053		1957	17	PDP	G	66,004	3.0	195.2	37.7	2.6	171.3	33.1	0.4	23.9	4.6
311	WC480		1973	138	PDP	G	819,782	0.3	209.5	37.5	0.3	207.5	37.2	0.0	2.0	0.4
312	MP310		1981	252	PDP	O	711	33.1	23.5	37.2	28.5	20.6	32.2	4.5	3.0	5.1
313	EI198		1958	105	PDP	G	19,685	8.3	162.8	37.2	7.8	147.2	34.0	0.5	15.6	3.3
314	HI327A		1973	225	PDP	G	49,257	3.8	187.2	37.1	3.0	184.4	35.8	0.8	2.8	1.3
315	GC236		1984	1,972	PDP	O	1,522	29.2	44.4	37.1	20.5	29.2	25.7	8.7	15.2	11.4
316	HI368A		1974	320	PDP	G	670,907	0.3	204.3	36.7	0.3	180.4	32.4	0.0	23.8	4.3
317	EC046		1978	48	PDP	O	8,864	14.2	125.9	36.6	13.3	123.3	35.2	0.9	2.6	1.4
318	VR164		1957	95	PDP	O	7,356	15.6	115.1	36.1	14.1	104.2	32.7	1.5	10.8	3.5
319	HI020A		1984	58	PDP	G	53,203	3.4	182.7	35.9	3.3	178.8	35.2	0.1	3.8	0.8
320	PN969		1984	151	PDP	G	1,773,850	0.1	200.5	35.8	0.1	168.8	30.1	0.0	31.6	5.7
321	HI317A		1974	212	PDP	G	490,837	0.4	198.6	35.7	0.4	193.3	34.8	0.0	5.3	1.0
322	WC537		1975	186	PDP	G	232,556	0.8	196.1	35.7	0.7	180.1	32.8	0.1	15.9	3.0
323	WC068		1958	32	PDP	G	44,654	4.0	177.1	35.5	3.8	163.0	32.8	0.1	14.0	2.6
324	WC504		1971	154	PDP	G	179,881	1.1	193.1	35.4	0.9	182.3	33.4	0.1	10.9	2.1
325	MI686		1978	89	PDP	G	138,868	1.4	191.1	35.4	1.2	173.4	32.1	0.1	17.7	3.3
326	SM241		1982	22	PDP	G	26,379	6.2	162.3	35.0	5.5	145.6	31.4	0.6	16.7	3.6
327	GA343		1988	72	PDP	G	228,803	0.8	191.3	34.9	0.8	173.8	31.7	0.0	17.5	3.1
328	EC286		1972	185	PDP	G	218,432	0.9	190.1	34.7	0.8	176.1	32.1	0.1	14.0	2.6
329	HI052		1959	43	PDP	G	39,938	4.2	169.6	34.4	3.4	137.1	27.8	0.8	32.5	6.6
330	BA076A		1969	166	PDN	G	535,199	0.4	191.2	34.4	0.4	191.2	34.4	0.0	0.0	0.0
331	SM249		1973	26	PDP	G	1,300,382	0.1	191.5	34.2	0.1	184.2	32.9	0.0	7.3	1.3
332	ST185		1970	178	PDP	G	98,310	1.8	181.0							

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
333	HI177		1988	52	PDP	G	77,091	2.3	177.0	33.8	2.1	145.7	28.0	0.2	31.4	5.8
334	ST300		1978	345	PDP	O	4,731	18.3	86.4	33.6	17.0	80.4	31.3	1.3	6.0	2.4
335	VR071		1947	19	PDP	G	235,753	0.8	184.5	33.6	0.8	179.7	32.7	0.0	4.9	0.9
336	SS069		1979	29	PDP	O	2,586	23.0	59.5	33.6	18.5	46.2	26.7	4.6	13.4	6.9
337	HI116		1984	41	PDP	G	129,682	1.4	180.9	33.6	1.3	176.4	32.7	0.1	4.4	0.9
338	MP223		1995	264	PDP	G	59,889	2.9	172.5	33.6	2.8	164.8	32.1	0.1	7.7	1.4
339	SP054		1968	274	PDN	G	27,969	5.6	156.2	33.4	5.6	156.2	33.4	0.0	0.0	0.0
340	PL013		1976	35	PDP	O	6,428	15.6	100.1	33.4	12.7	82.6	27.4	2.9	17.5	6.0
341	MP255		1990	337	PDP	G	1,122,982	0.2	186.2	33.3	0.1	151.7	27.1	0.0	34.5	6.2
342	EI341		1976	273	PDP	O	1,982	24.6	48.7	33.2	22.8	45.0	30.8	1.8	3.7	2.4
343	BA052A		1983	161	PDP	G	267,132	0.7	182.2	33.1	0.6	165.3	30.1	0.0	16.8	3.0
344	MO864		1983	62	PDP	G	309,809,073	0.0	185.9	33.1	0.0	163.5	29.1	0.0	22.4	4.0
345	GB387		1994	2,338	PDP	O	2,255	23.6	53.1	33.0	6.4	8.3	7.9	17.1	44.8	25.1
346	MC522		1989	6,890	PDP	G	5,043	17.3	87.4	32.9	0.0	0.0	0.0	17.3	87.4	32.9
347	EW826		1985	494	PDP	O	3,217	20.9	67.3	32.9	17.0	48.7	25.6	3.9	18.6	7.2
348	SS299		1965	258	PDP	O	3,477	20.3	70.5	32.8	18.7	59.1	29.2	1.6	11.5	3.7
349	HI384A		1976	359	PDP	O	5,802	16.1	93.6	32.8	15.5	91.9	31.8	0.7	1.8	1.0
350	WD112		1967	237	PDP	O	6,987	14.5	101.4	32.6	12.4	82.2	27.0	2.1	19.2	5.5
351	HI323A		1974	229	PDP	G	1,502,871	0.1	182.1	32.5	0.1	180.3	32.2	0.0	1.8	0.3
352	SS189		1961	70	PDP	G	183,804	1.0	177.0	32.5	0.8	156.9	28.7	0.2	20.1	3.7
353	MC486		1978	924	PDP	G	36,178	4.3	156.7	32.2	1.5	129.8	24.6	2.8	26.9	7.6
354	EC215		1967	116	PDP	G	188,773	0.9	175.8	32.2	0.7	160.9	29.4	0.2	14.9	2.9
355	HI154		1974	52	PDP	G	24,062	6.0	145.3	31.9	5.7	142.3	31.1	0.3	3.0	0.8
356	MO904		1988	59	PDP	G	6,269,098	0.0	177.5	31.6	0.0	127.6	22.7	0.0	49.9	8.9
357	EC322		1973	228	PDP	O	5,985	15.1	90.4	31.2	13.2	86.6	28.6	1.9	3.8	2.6
358	VR115		1961	53	PDP	G	60,063	2.6	157.6	30.7	2.1	127.8	24.8	0.5	29.8	5.8
359	HI270A		1975	165	PDP	G	74,155	2.2	160.0	30.6	2.1	160.0	30.6	0.0	0.0	0.0
360	WC049		1966	30	PDP	G	127,590	1.3	164.6	30.6	1.2	159.3	29.6	0.0	5.3	1.0
361	VR086		1957	39	PDP	G	71,598	2.2	159.2	30.6	2.1	149.5	28.7	0.1	9.8	1.8
362	MI519		1987	64	PDP	G	449,160	0.4	169.2	30.5	0.3	152.9	27.5	0.1	16.3	3.0
363	GC472		1989	3,817	PDP	G	555,182	0.3	168.1	30.2	0.2	78.4	14.1	0.1	89.7	16.1
364	GB065		1974	466	PDP	G	1,109,058	0.2	167.7	30.0	0.1	135.8	24.3	0.0	31.9	5.7
365	GB200		1998	1,380	PDP	G	48,900	3.1	151.1	30.0	1.7	89.3	17.6	1.4	61.8	12.4
366	EI024		1980	14	PDP	G	30,793	4.6	141.6	29.8	4.3	133.1	28.0	0.3	8.5	1.8
367	BA451		1979	69	PDP	G	320,518	0.5	164.5	29.8	0.4	143.4	26.0	0.1	21.0	3.8
368	HI199		1980	47	PDP	G	178,983	0.9	160.6	29.5	0.8	150.1	27.5	0.1	10.4	1.9
369	HI568A		1975	272	PDP	G	89,494	1.7	155.6	29.4	1.7	146.0	27.7	0.0	9.6	1.8
370	WD133		1962	260	PDP	O	3,868	17.1	66.3	28.9	15.5	56.5	25.5	1.6	9.8	3.4
371	SS349		1993	373	PDP	O	1,982	21.2	42.1	28.7	17.1	34.7	23.3	4.1	7.3	5.4
372	HI280A		1974	186	PDP	G	292,181	0.5	157.7	28.6	0.5	155.3	28.2	0.0	2.4	0.4
373	MC211		1990	4,320	PDP	O	29,539	4.6	134.4	28.5	3.5	119.2	24.7	1.0	15.2	3.7
374	GC243		2001	3,048	PDP	O	1,330	22.9	30.4	28.3	8.5	8.6	10.0	14.3	21.8	18.2
375	EB160		1976	922	PDP	O	7,889	11.7	92.6	28.2	10.9	78.3	24.9	0.8	14.3	3.3
376	EC160		1956	86	PDP	G	93,593	1.6	148.4	28.0	1.5	138.5	26.2	0.1	10.0	1.8
377	PL005		1994	35	PDP	G	36,158	3.8	135.8	27.9	2.0	66.0	13.7	1.8	69.8	14.2
378	ST200		1981	135	PDP	G	124,784	1.2	150.1	27.9	0.7	100.0	18.5	0.5	50.1	9.4
379	LP000		1958	10	PDN	G	109,351	1.3	147.3	27.6	1.3	147.3	27.6	0.0	0.0	0.0
380	WC333		1976	69	PDN	G	2,711,816	0.1	154.2	27.5	0.1	154.2	27.5	0.0	0.0	0.0
381	MP127		1965	54	PDP	G	242,459	0.6	151.0	27.5	0.6	147.9	26.9	0.0	3.2	0.6
382	MC292		1995	3,563	PDP	G	33,439	3.9	132.1	27.5	1.4	104.8	20.1	2.5	27.3	7.4
383	EC222		1971	119	PDP	G	91,640	1.6	144.2	27.2	1.6	138.7	26.2	0.0	5.4	1.0
384	VR284		1989	180	PDP	O	4,229	15.5	65.5	27.2	13.2	53.2	22.7	2.3	12.3	4.5
385	EI297		1980	208	PDP	G	21,627	5.5	118.5	26.6	4.9	108.6	24.2	0.6	9.9	2.3
386	WC353		1975	75	PDP	G	213,978	0.7	144.9	26.5	0.7	137.5	25.1	0.0	7.4	1.3
387	MP265		1967	214	PDP	G	37,021	3.5	129.0	26.4	2.5	67.6	14.5	1.0	61.4	12.0
388	EB688		1988	3,752	PDP	G	97,978	1.4	139.5	26.2	0.1	52.9	9.5	1.3	86.6	16.8
389	HI083A		1985	82	PDP	G	257,574,832	0.0	147.3	26.2	0.0	146.8	26.1	0.0	0.5	0.1
390	MI650		1988	125	PDP	G	503,711	0.3	143.8	25.9	0.3	135.6	24.4	0.0	8.2	1.5
391	EI172		1956	82	PDP	G	9,840	9.4	92.1	25.7	8.7	88.1	24.4	0.6	4.0	1.3
392	SM175		1973	317	PDP	O	4,399	14.4	63.4	25.7	14.1	60.6	24.9	0.3	2.8	0.8
393	VR340		1971	226	PDP	G	18,299	6.0	110.4	25.7	5.8	99.2	23.5	0.2	11.2	2.2
394	HI492A		1975	187	PDP	G	88,244	1.5	135.6	25.7	1.4	129.7	24.5	0.1	5.8	1.2
395	SM261		1973	31	PDP	G	39,793	3.2	125.9	25.6	2.8	125.1	25.0	0.4	0.7	0.5
396	BA022A		1979	131	PDP	G	172,563	0.8	139.0	25.5	0.8	122.1	22.5	0.1	17.0	3.1
397	EC237		1975	123	PDN	G	78,293	1.7	132.6	25.3	1.7	132.6	25.3	0.0	0.0	0.0
398	CA029		1983	43	PDP	G	5,640,235	0.0	139.5	24.8	0.0	137.9	24.6	0.0	1.6	0.3
399	SM076		1964	141	PDP	G	185,762	0.7	134.6	24.7	0.7	123.6	22.6	0.1	11.1	2.0
400	VR147		1971	82	PDP	O	3,129	15.8	49.4	24.6	15.1	47.7	23.6	0.7	1.8	1.0
401	EI074		1972	18	PDP	G	59,664	2.1	126.3	24.6	1.7	104.4	20.3	0.4	21.9	4.3
402	EI337		1976	275	PDP	O	2,074	18.0	37.3	24.6	15.0	27.0	19.8	3.0	10.2	4.8
403	MC348		1999	7,206	PDP	G	703,736	0.2	136.5	24.5	0.1	42.8	7.7	0.1	93.7	16.8
404	WC540		1975	182	PDP	G	185,157	0.7	132.7	24.3	0.7	127.5	23.4	0.0	5.2	0.9
405	HI129		1968	47	PDP	G	208,071	1.0	131.0	24.3	0.8	110.9	20.5	0.2	20.1	3.8
406	MP252		1985	275	PDP	G	1,203,179	0.1	135.2	24.2	0.1	122.6	21.9	0.0	12.6	2.3
407	VR162		1962	91	PDP	G	46,171	2.6	120.9	24.1	2.2	102.8	20.5	0.4	18.1	3.6
408	VK823		1993	1,137	PDP	G	23,910	4.6	109.7	24.1	2.2	68.5	14.4	2.4	41.1	9.7
409	VR191		1963	95	PDP	G	22,896	4.7	108.5	24.0	4.7	108.3	24.0	0.0	0.2	0.0
410	MO868		1986	44	PDP	G	6,000,064	0.0	134.2	23.9	0.0	98.3	17.5	0.0	35.9	6.4
411	HI511A		1974	192	PDP	G	2,872,839	0.0	134.0	23.9	0.0	130.8	23.3	0.0	3.3	0.6
412	ST156		1975	174	PDP	G	155,263	0.8	128.2	23.6	0.4	64.5	11.9	0.4	63.7	11.8
413	HI355A		1975	276	PDP	G	1,382,584	0.1	131.2	23.4	0.0	107.0	19.1	0.1	24.2	4.4
414	ST292		1982	283	PDN	G	36,363	3.1	113.4	23.3	3.1	113.4	23.3	0.0	0.0	0.0
415	SS084		1976	19	PDN	G	65,590	1.8	119.7	23.1	1.8	119.7	23.1	0.0	0.0	0.0
416	GB602		1996	3,691	PDP	O	1,610	17.6	28.3	22.6	8.6	15.0	11.2	9.0	13.3	

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
								(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
417	GI033		1966	87	PDP	G	12,959	6.8	88.5	22.6	6.1	80.0	20.3	0.7	8.5	2.2
418	EW963		1996	1,752	PDP	O	880	19.5	17.2	22.6	16.3	14.2	18.9	3.2	3.0	3.7
419	EC151		1987	79	PDP	G	86,173	1.4	118.2	22.4	1.4	114.4	21.7	0.0	3.7	0.7
420	SS091		1979	36	PDP	O	1,965	16.5	32.5	22.3	16.3	32.1	22.0	0.3	0.4	0.3
421	DC133		1993	6,541	PDP	G	1,053,336	0.1	124.8	22.3	0.0	45.7	8.2	0.1	79.1	14.1
422	WC368		1962	76	PDP	G	199,291	0.6	121.6	22.3	0.6	109.9	20.2	0.0	11.7	2.1
423	SS100		1987	23	PDP	G	13,801	6.4	88.1	22.1	5.2	81.8	19.7	1.2	6.3	2.3
424	EC359		1974	320	PDP	G	18,031	5.2	93.9	21.9	5.1	93.7	21.8	0.1	0.3	0.2
425	GA255		1969	61	PDP	O	7,427	9.4	70.0	21.9	8.2	58.2	18.5	1.2	11.9	3.3
426	HI561A		1975	250	PDP	O	9,121	8.3	75.9	21.8	7.9	72.8	20.9	0.4	3.2	0.9
427	EI346		1977	307	PDP	G	6,825	9.8	66.9	21.7	7.7	57.6	18.0	2.1	9.3	3.7
428	ST301		1978	338	PDP	O	5,617	10.8	60.9	21.7	9.8	46.5	18.1	1.1	14.4	3.6
429	ST186		1967	159	PDP	G	19,230	4.9	94.2	21.7	4.2	84.7	19.3	0.7	9.5	2.4
430	MP107		1965	60	PDP	G	187,424	0.6	117.8	21.6	0.2	93.5	16.9	0.4	24.3	4.7
431	EB759		2003	4,114	PDN	G	353,583	0.3	118.6	21.4	0.0	0.0	0.0	0.3	118.6	21.4
432	HI194		1984	54	PDP	G	302,910	0.4	118.2	21.4	0.4	113.4	20.6	0.0	4.8	0.9
433	SS178		1984	88	PDP	O	2,782	14.3	39.7	21.3	13.6	19.4	17.0	0.7	20.3	4.3
434	SM155		1979	243	PDN	G	15,510	5.6	87.6	21.2	5.6	87.6	21.2	0.0	0.0	0.0
435	EI162		1991	67	PDP	G	41,332	2.5	104.7	21.2	2.3	96.8	19.6	0.2	7.9	1.6
436	VR171		1966	86	PDP	G	38,114	2.7	103.4	21.1	2.6	99.2	20.2	0.1	4.2	0.9
437	SS332		1983	444	PDP	G	17,414	5.1	89.4	21.0	4.9	86.3	20.3	0.2	3.1	0.8
438	WC536		1981	178	PDP	G	228,299	0.5	115.2	21.0	0.5	104.2	19.0	0.0	11.0	2.0
439	HI442A		1973	175	PDP	G	15,285	5.6	85.9	20.9	4.4	77.7	18.2	1.2	8.2	2.7
440	MP064		1982	34	PDP	O	2,248	14.8	33.3	20.7	13.1	30.0	18.5	1.6	3.2	2.2
441	GC282		2001	2,381	PDP	O	1,620	16.0	25.9	20.6	4.3	6.8	5.5	11.7	19.1	15.1
442	VR102		1956	66	PDP	G	123,587	0.9	110.2	20.5	0.8	101.9	19.0	0.0	8.3	1.5
443	MC365		1976	606	PDP	G	137,770	0.8	110.1	20.4	0.4	95.1	17.3	0.4	15.0	3.1
444	MP093		1969	46	PDP	G	1,328,369	0.1	113.1	20.2	0.1	109.6	19.6	0.0	3.5	0.6
445	VR182		1971	104	PDP	G	13,290	6.0	79.3	20.1	5.5	77.8	19.4	0.4	1.5	0.7
446	MP108		1962	69	PDP	G	43,665	2.3	99.6	20.0	2.1	89.3	18.0	0.2	10.3	2.0
447	BA453		1981	75	PDP	G	334,163	0.3	110.5	20.0	0.3	83.6	15.2	0.1	26.8	4.8
448	SS105		1968	36	PDP	G	13,021	6.0	78.4	20.0	3.8	59.6	14.4	2.2	18.8	5.6
449	HI517A		1977	210	PDP	G	1,977,857	0.1	111.9	20.0	0.1	103.6	18.5	0.0	8.3	1.5
450	PN010A		1987	198	PDP	G	6,177,496	0.0	110.7	19.7	0.0	62.6	11.2	0.0	48.1	8.6
451	MO916		1987	58	PDP	G	57,223,575	0.0	110.4	19.6	0.0	82.9	14.8	0.0	27.4	4.9
452	EW910		1996	568	PDP	O	1,631	15.2	24.7	19.6	9.9	16.3	12.8	5.2	8.4	6.7
453	MC020		1982	497	PDP	O	1,874	14.6	27.4	19.5	13.4	23.3	17.6	1.2	4.1	1.9
454	EC195		1966	98	PDP	G	34,722	2.7	94.0	19.4	2.5	86.1	17.8	0.2	7.9	1.6
455	PN042A		1979	221	PDN	G	10,514,968	0.0	109.0	19.4	0.0	109.0	19.4	0.0	0.0	0.0
456	VR369		1976	304	PDP	O	5,066	10.2	51.7	19.4	9.7	46.7	18.0	0.6	5.1	1.5
457	EW947		1984	479	PDP	G	23,299	3.8	87.4	19.3	3.5	85.2	18.7	0.2	2.3	0.6
458	GC052		1984	605	PDP	O	1,194	15.9	19.0	19.3	13.8	15.0	16.5	2.1	4.0	2.8
459	WD061		1964	114	PDP	G	31,380	2.9	91.0	19.1	2.5	88.9	18.3	0.4	2.1	0.8
460	ST111		1971	57	PDP	G	55,378	1.7	96.6	18.9	1.6	84.6	16.6	0.2	12.1	2.3
461	EI212		1984	86	PDP	G	9,224	7.1	65.4	18.7	6.7	63.8	18.1	0.4	1.6	0.7
462	VK817		1982	674	PDP	G	217,125	0.5	102.2	18.7	0.3	98.5	17.8	0.2	3.7	0.8
463	HI557A		1979	221	PDP	O	6,337	8.8	55.5	18.6	7.7	42.6	15.3	1.0	12.8	3.3
464	WC055		1982	35	PDP	G	69,665	1.4	96.1	18.5	0.2	7.6	1.5	1.2	88.5	17.0
465	CA025		1982	57	PDP	G	4,791,038	0.0	103.7	18.5	0.0	103.3	18.4	0.0	0.4	0.1
466	BA399		1989	62	PDP	G	369,622	0.3	102.2	18.5	0.2	84.4	15.2	0.1	17.8	3.3
467	WC265		1974	76	PDP	G	29,130	3.0	86.8	18.4	2.9	85.0	18.0	0.1	1.8	0.4
468	EI325		1974	253	PDP	G	50,936	1.8	91.8	18.1	1.6	82.1	16.2	0.2	9.8	1.9
469	MC243		1990	2,861	PDP	O	1,489	14.2	21.1	17.9	0.1	0.6	0.2	14.1	20.5	17.8
470	EC049		1955	49	PDP	G	153,219	0.6	97.0	17.9	0.6	94.4	17.4	0.0	2.6	0.5
471	VR359		1988	260	PDN	G	2,053,847	0.0	100.0	17.8	0.0	100.0	17.8	0.0	0.0	0.0
472	SP052		1974	500	PDP	G	50,255	1.8	89.9	17.8	1.7	81.5	16.2	0.0	8.5	1.6
473	SM160		1984	278	PDP	O	2,040	13.1	26.6	17.8	11.9	24.9	16.3	1.2	1.8	1.5
474	WC118		1960	33	PDP	G	120,602	0.8	95.5	17.8	0.7	92.8	17.2	0.1	2.7	0.5
475	MC705		1992	848	PDP	G	10,522	6.2	64.8	17.7	3.1	30.5	8.5	3.1	34.3	9.2
476	MP103		1968	39	PDP	G	32,275	2.6	84.4	17.6	2.6	83.9	17.6	0.0	0.4	0.1
477	SM041		1963	101	PDP	G	16,145	4.5	73.1	17.5	2.4	62.8	13.6	2.1	10.3	4.0
478	WC459		1966	121	PDP	G	662,080	0.1	97.7	17.5	0.1	96.0	17.2	0.0	1.8	0.3
479	MP225		1995	244	PDP	G	110,714	0.8	93.7	17.5	0.8	93.5	17.5	0.0	0.2	0.0
480	HI469A		1974	204	PDP	G	3,674,425	0.0	98.1	17.5	0.0	94.5	16.8	0.0	3.6	0.6
481	VR329		1976	219	PDP	G	84,696,890	0.0	97.4	17.3	0.0	85.2	15.2	0.0	12.2	2.2
482	HI088		1969	38	PDP	G	341,051	0.3	95.7	17.3	0.3	91.9	16.6	0.0	3.8	0.7
483	MO961		1987	64	PDP	G	0	0.0	97.2	17.3	0.0	73.5	13.1	0.0	23.7	4.2
484	EB109		1976	662	PDP	G	237,798	0.4	94.5	17.2	0.4	88.0	16.0	0.0	6.5	1.2
485	ST219		1963	151	PDP	G	168,787	0.6	93.4	17.2	0.4	76.3	14.0	0.2	17.1	3.2
486	BA578		1978	123	PDN	G	2,226,916	0.0	94.7	16.9	0.0	94.7	16.9	0.0	0.0	0.0
487	VR060		1975	45	PDP	G	1,167,994	0.1	93.1	16.6	0.1	92.0	16.5	0.0	1.1	0.2
488	GC110		1987	1,719	PDP	O	1,669	12.8	21.3	16.6	7.7	12.7	10.0	5.1	8.6	6.6
489	GA391		1979	95	PDP	G	461,781	0.2	91.9	16.6	0.2	91.9	16.6	0.0	0.0	0.0
490	HI283A		1973	173	PDP	G	321,778	0.3	91.1	16.5	0.3	73.5	13.3	0.0	17.6	3.2
491	ST198		1988	129	PDP	G	63,769	1.3	84.8	16.4	1.3	75.6	14.7	0.1	9.2	1.7
492	GI082		1966	177	PDP	G	7,383	7.1	52.3	16.4	6.5	48.0	15.0	0.6	4.3	1.4
493	VK734		1997	320	PDP	O	1,983	12.1	24.0	16.3	8.9	17.2	12.0	3.2	6.7	4.3
494	VR412		1987	456	PDP	G	24,279	3.0	73.8	16.2	3.0	68.6	15.2	0.1	5.2	1.0
495	EC096		1976	62	PDP	G	911,902	0.1	90.1	16.1	0.1	89.8	16.1	0.0	0.4	0.1
496	VR287		1976	181	PDP	G	13,317	4.8	63.5	16.1	4.0	59.7	14.6	0.8	3.7	1.5
497	MI633		1988	80	PDP	G	142,531	0.6	85.7	15.9	0.5	66.8	12.4	0.1	18.9	3.5
498	BA017A		1974	147	PDP	G	151,680	0.6	85.7	15.8	0.5	82.2	15.1	0.0	3.5	0.7
499	MC607		1997	6,601	PDP	G	2,298,082	0.0	88.5	15.8	0.0	3.2	0.6	0.0	85.3	15.2
500	HI285A		1978	182	PDN	G	834,240	0.1	88.0	15.8	0.1	82.7	14.8	0.0	5.3	0.9

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
501	WC225		1962	59	PDP	G	313,659	0.3	85.1	15.4	0.3	79.5	14.4	0.0	5.6	1.0
502	EW1006		1988	1,850	PDN	O	16,617	3.9	64.2	15.3	3.1	3.2	3.7	0.8	61.1	11.6
503	VK914		1997	3,535	PDP	G	21,345	3.2	67.3	15.1	2.6	49.3	11.3	0.6	17.9	3.8
504	EI147		1982	56	PDP	O	15,592	4.0	62.4	15.1	3.5	42.9	11.1	0.5	19.5	4.0
505	WC464		1974	130	PDP	G	7,369,831	0.0	84.6	15.1	0.0	81.1	14.4	0.0	3.5	0.6
506	WC618		1981	320	PDP	G	63,519,074	0.0	84.5	15.0	0.0	80.7	14.4	0.0	3.7	0.7
507	GC136		1981	978	PDP	G	300,648	0.3	82.1	14.9	0.3	70.7	12.9	0.0	11.4	2.0
508	SS167		1965	62	PDP	G	127,982	0.6	79.8	14.8	0.6	74.3	13.8	0.0	5.5	1.0
509	PN967		1976	120	PDN	G	349,817	0.2	81.6	14.8	0.2	81.6	14.8	0.0	0.0	0.0
510	EI348		1976	341	PDP	G	29,138	2.4	69.1	14.7	2.3	65.6	14.0	0.0	3.6	0.7
511	ST265		1988	205	PDP	G	17,475	3.6	62.3	14.6	2.5	50.1	11.4	1.1	12.1	3.2
512	WC033		1957	30	PDP	G	81,755	0.9	76.9	14.6	0.9	72.2	13.7	0.1	4.7	0.9
513	GB072		1986	510	PDP	O	3,970	8.6	34.0	14.6	6.8	29.8	12.1	1.7	4.2	2.5
514	GA151		1987	51	PDP	G	15,337	3.9	60.0	14.6	2.0	35.0	8.2	2.0	25.0	6.4
515	SM205		1985	425	PDN	G	0	0.0	81.5	14.5	0.0	81.5	14.5	0.0	0.0	0.0
516	VR318		1983	206	PDP	G	25,966	2.6	66.7	14.4	2.3	59.8	12.9	0.3	6.9	1.5
517	VK862		1976	1,043	PDP	O	1,371	11.5	15.8	14.3	6.0	8.3	7.5	5.5	7.5	6.8
518	VR315		1981	207	PDP	G	19,442	3.2	62.3	14.3	3.2	55.9	13.1	0.1	6.4	1.2
519	GB161		1988	967	PDP	O	1,696	10.9	18.5	14.2	7.0	12.0	9.2	3.9	6.6	5.1
520	VK251		1997	122	PDP	G	0	0.0	79.5	14.1	0.0	39.5	7.0	0.0	39.9	7.1
521	MC029		1998	2,018	PDP	O	2,166	10.2	22.0	14.1	1.4	2.4	1.8	8.8	19.6	12.3
522	EC353		1973	297	PDP	G	66,565,092	0.0	78.9	14.0	0.0	77.7	13.8	0.0	1.2	0.2
523	MU739		1984	121	PDP	G	335,512	0.2	77.5	14.0	0.2	75.1	13.6	0.0	2.4	0.4
524	SP045		1969	204	PDP	G	69,151	1.0	72.5	14.0	0.9	70.9	13.5	0.1	1.7	0.4
525	EB642		1999	3,749	PDP	G	39,218	1.7	68.4	13.9	0.4	14.3	2.9	1.4	54.1	11.0
526	EC317		1985	224	PDP	G	49,852,793	0.0	77.7	13.8	0.0	70.6	12.6	0.0	7.1	1.3
527	MU784		1984	178	PDP	G	527,816	0.1	76.9	13.8	0.1	67.0	12.1	0.0	9.9	1.8
528	WC547		1978	184	PDN	G	4,367,594	0.0	77.4	13.8	0.0	77.4	13.8	0.0	0.0	0.0
529	VR155		1975	83	PDP	G	57,878	1.2	69.6	13.6	1.1	67.7	13.2	0.1	1.9	0.4
530	SM027		1965	92	PDP	G	10,648	4.6	49.2	13.4	2.6	31.9	8.3	2.0	17.3	5.1
531	ST076		1985	60	PDP	G	14,758	3.7	54.2	13.3	3.6	53.5	13.1	0.0	0.7	0.2
532	EI047		1955	23	PDP	G	94,151	0.7	70.4	13.3	0.7	65.8	12.4	0.0	4.6	0.9
533	VR084		1977	50	PDN	G	171,941	0.4	72.0	13.2	0.4	66.2	12.2	0.0	5.8	1.0
534	MO827		1984	49	PDP	G	7,499,774	0.0	74.2	13.2	0.0	67.7	12.1	0.0	6.5	1.2
535	EC171		1996	78	PDP	G	80,654	0.9	69.4	13.2	0.7	56.4	10.7	0.2	13.0	2.5
536	WC406		1977	96	PDN	G	441,037	0.2	73.2	13.2	0.2	73.2	13.2	0.0	0.0	0.0
537	HI555A		1974	258	PDP	G	12,500	4.1	51.1	13.2	3.0	47.7	11.5	1.1	3.3	1.7
538	MO991		1987	85	PDP	G	0	0.0	73.9	13.1	0.0	36.2	6.4	0.0	37.7	6.7
539	EC060		1988	52	PDN	G	19,820	2.9	57.5	13.1	2.9	57.5	13.1	0.0	0.0	0.0
540	WC409		1976	92	PDP	G	215,279	0.3	71.6	13.1	0.3	70.6	12.9	0.0	1.0	0.2
541	ST163		1976	105	PDP	G	394,458	0.2	72.4	13.1	0.2	71.0	12.8	0.0	1.5	0.3
542	GA301		1995	65	PDP	G	53,113	1.2	66.3	13.0	0.8	43.3	8.5	0.4	23.0	4.5
543	SS271		1965	211	PDN	G	410,813	0.2	71.9	13.0	0.2	71.2	12.8	0.0	0.7	0.1
544	MP096		1968	53	PDP	G	2,241,801	0.0	72.5	12.9	0.0	57.6	10.3	0.0	14.9	2.7
545	EI030		1989	15	PDP	G	55,590	1.2	65.6	12.8	1.0	54.8	10.8	0.1	10.7	2.0
546	HI313A		1974	216	PDN	G	0	0.0	72.2	12.8	0.0	72.2	12.8	0.0	0.0	0.0
547	MC718		1995	2,804	PDP	G	6,469	6.0	38.5	12.8	5.5	35.0	11.7	0.5	3.5	1.1
548	VR410		1975	377	PDP	G	54,986	1.2	65.2	12.8	0.0	56.6	10.1	1.2	8.6	2.7
549	HI416A		1976	139	PDP	G	27,376	2.2	59.4	12.7	1.7	58.0	12.0	0.5	1.4	0.8
550	VK069		1990	97	PDP	G	999,999,999	0.0	71.2	12.7	0.0	55.4	9.9	0.0	15.8	2.8
551	MI651		1984	106	PDP	G	1,987,593	0.0	70.7	12.6	0.0	52.2	9.3	0.0	18.5	3.3
552	HI045		1982	32	PDP	G	117,982	0.6	67.4	12.6	0.6	60.5	11.3	0.0	6.8	1.2
553	MO821		1986	51	PDP	G	2,153,206	0.0	70.1	12.5	0.0	59.0	10.5	0.0	11.1	2.0
554	WC222		1976	63	PDP	G	117,262	0.6	66.5	12.4	0.5	64.6	12.0	0.0	1.9	0.4
555	ST228		1965	225	PDP	G	23,723	2.3	55.5	12.2	1.5	26.3	6.1	0.9	29.2	6.1
556	BA437		1980	66	PDN	G	290,871	0.2	66.9	12.1	0.2	66.9	12.1	0.0	0.0	0.0
557	MU785		1989	172	PDP	G	4,530,158	0.0	67.8	12.1	0.0	54.3	9.7	0.0	13.5	2.4
558	BA021A		1979	123	PDP	G	722,242	0.1	67.1	12.0	0.0	48.1	8.6	0.0	19.0	3.4
559	MU016A		1976	274	PDP	G	21,704,190	0.0	67.3	12.0	0.0	58.5	10.4	0.0	8.8	1.6
560	WC187		1987	51	PDP	G	230,497	0.3	65.6	12.0	0.3	65.6	12.0	0.0	0.0	0.0
561	GI018		1965	57	PDP	O	1,143	9.9	11.3	11.9	9.1	10.6	11.0	0.9	0.8	1.0
562	PL006		1993	43	PDP	G	68,879	0.9	61.9	11.9	0.8	54.3	10.5	0.1	7.6	1.5
563	MU759		1994	156	PDP	G	124,065	0.5	63.7	11.8	0.2	36.8	6.7	0.4	26.9	5.1
564	WD049		1994	39	PDP	O	3,645	7.2	26.2	11.8	0.0	16.1	2.9	7.2	10.1	9.0
565	CA040		1984	100	PDP	G	76,485,599	0.0	66.3	11.8	0.0	62.9	11.2	0.0	3.4	0.6
566	WC229		1962	62	PDP	G	213,756	0.3	64.3	11.7	0.3	61.1	11.2	0.0	3.2	0.6
567	WD098		1986	173	PDP	G	19,786	2.6	51.3	11.7	1.8	47.0	10.1	0.8	4.3	1.6
568	VK114		1997	114	PDP	G	999,999,999	0.0	65.9	11.7	0.0	58.5	10.4	0.0	7.4	1.3
569	MI696		1982	78	PDP	G	390,207	0.2	64.4	11.6	0.1	56.4	10.2	0.0	8.0	1.4
570	BA001A		1970	113	PDN	G	42,743	1.3	57.5	11.6	1.3	57.5	11.6	0.0	0.0	0.0
571	SS015		1962	13	PDP	G	17,446	2.8	48.9	11.5	2.7	47.7	11.2	0.1	1.2	0.3
572	GA303		1985	65	PDP	G	594,425	0.1	63.5	11.4	0.1	41.3	7.4	0.0	22.2	4.0
573	WC436		1974	115	PDN	G	287,534	0.2	62.9	11.4	0.2	62.9	11.4	0.0	0.0	0.0
574	MP030		1984	43	PDP	O	2,535	7.8	19.8	11.3	6.7	13.4	9.1	1.1	6.4	2.2
575	SS323		1970	309	PDN	G	2,723,037	0.0	62.2	11.1	0.0	62.2	11.1	0.0	0.0	0.0
576	WC427		1977	102	PDP	G	5,927,613	0.0	61.7	11.0	0.0	53.6	9.6	0.0	8.1	1.4
577	VR207		1991	115	PDP	G	10,340	3.8	38.9	10.7	1.0	15.3	3.7	2.8	23.7	7.0
578	SM265		1977	27	PDN	G	556,130	0.1	58.6	10.5	0.1	58.6	10.5	0.0	0.0	0.0
579	WC432		1990	102	PDP	G	2,896,825	0.0	58.8	10.5	0.0	51.0	9.1	0.0	7.8	1.4
580	SS058		1966	19	PDP	G	9,885	3.8	37.1	10.4	2.6	19.5	6.1	1.1	17.6	4.2
581	GC608		2000	4,283	PU	O	1,576	8.1	12.7	10.3	0.0	0.0	0.0	8.1	12.7	10.3
582	GB224		1984	761	PDP	G	999,999,999	0.0	57.6	10.2	0.0	55.4	9.9	0.0	2.2	0.4
583	VK204		1982	122	PDP	G	8,831,186	0.0	57.4	10.2	0.0	52.7	9.4	0.0	4.7	0.8
584	MP069		1969	50	PDP	G	13,411	3.0	40.0	10.1	2.9	39.0	9.8	0.1	1.0	0.3

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
585	MP129		1980	131	PDP	O	8,055	4.1	33.2	10.0	3.2	31.1	8.7	0.9	2.2	1.3
586	MP283		1997	299	PDP	O	11,552	3.3	37.9	10.0	2.3	28.7	7.4	1.0	9.2	2.6
587	GB409		1997	1,357	PDP	O	1,141	8.3	9.5	10.0	5.0	5.7	6.1	3.2	3.8	3.9
588	SM252		1978	23	PDP	G	287,061	0.2	54.9	10.0	0.2	49.2	8.9	0.0	5.7	1.0
589	VR075		1981	23	PDN	G	68,045	0.8	51.6	9.9	0.8	51.6	9.9	0.0	0.0	0.0
590	HI128		1987	49	PDN	G	502,693	0.1	54.9	9.9	0.1	54.9	9.9	0.0	0.0	0.0
591	WC028		1972	25	PDP	G	86,741	0.6	52.1	9.9	0.5	47.2	8.9	0.1	5.0	1.0
592	HI371A		1994	399	PDN	G	13,792,603	0.0	54.9	9.8	0.0	54.9	9.8	0.0	0.0	0.0
593	BA007A		1969	122	PDP	G	293,604	0.2	53.8	9.8	0.2	50.1	9.1	0.0	3.8	0.7
594	EW914		1984	933	PDP	O	1,256	8.0	10.0	9.7	4.8	7.4	6.1	3.1	2.6	3.6
595	SS139		1957	62	PDP	G	12,348	3.0	37.3	9.7	2.9	36.2	9.4	0.1	1.1	0.3
596	VR332		1993	203	PDP	O	3,686	5.8	21.4	9.6	4.4	14.5	7.0	1.4	6.9	2.7
597	MP098		1984	79	PDP	G	216,413	0.2	52.5	9.6	0.0	17.7	3.1	0.2	34.9	6.4
598	BA412		1983	68	PDP	G	340,480	0.2	53.0	9.6	0.1	49.8	9.0	0.0	3.2	0.6
599	HI507A		1976	183	PDN	G	265,960,287	0.0	53.7	9.6	0.0	53.7	9.6	0.0	0.0	0.0
600	EC193		1963	93	PDP	G	172,629	0.3	51.6	9.5	0.2	43.4	7.9	0.1	8.2	1.5
601	GA389		1961	101	PDP	G	11,534	3.1	35.6	9.4	0.2	23.5	4.3	2.9	12.1	5.1
602	VR288		1964	170	PDP	G	95,713	0.5	49.5	9.3	0.5	46.6	8.8	0.0	2.9	0.5
603	HI487A		1982	168	PDN	G	37,850	1.2	45.6	9.3	1.2	45.6	9.3	0.0	0.0	0.0
604	VR348		1973	241	PDN	G	90,272	0.5	49.2	9.3	0.5	49.2	9.3	0.0	0.0	0.0
605	VR167		1986	94	PDP	O	2,828	6.2	17.4	9.3	5.6	11.5	7.7	0.5	6.0	1.6
606	GI020		1978	57	PDN	O	1,656	7.1	11.8	9.3	7.1	11.8	9.3	0.0	0.0	0.0
607	WC313		1985	58	PDP	G	348,339	0.1	50.9	9.2	0.1	47.8	8.6	0.0	3.1	0.6
608	ST264		1983	203	PDP	G	36,413	1.2	44.7	9.2	0.8	28.5	5.8	0.5	16.3	3.4
609	BA544		1972	118	PDP	G	199,542	0.3	50.2	9.2	0.2	32.9	6.0	0.1	17.3	3.2
610	MU868		1984	123	PDP	G	357,837	0.1	50.7	9.2	0.0	23.9	4.3	0.1	26.8	4.9
611	HI576A		1994	294	PDN	G	19,770	2.0	39.9	9.1	2.0	39.9	9.1	0.0	0.0	0.0
612	BA376		1986	60	PDP	G	260,441	0.2	50.1	9.1	0.1	29.4	5.3	0.1	20.7	3.8
613	AC065		1997	4,852	PDP	G	32,270	1.3	43.0	9.0	0.0	0.0	0.0	1.3	43.0	9.0
614	MO870		1987	59	PDP	G	502,320,220	0.0	50.2	8.9	0.0	43.6	7.8	0.0	6.7	1.2
615	EB421		2001	2,780	PDP	G	975,000	0.1	49.8	8.9	0.0	17.6	3.2	0.0	32.2	5.8
616	HI105		1984	45	PDN	G	73,097	0.6	46.3	8.9	0.6	46.3	8.9	0.0	0.0	0.0
617	MO872		1988	37	PDP	G	0	0.0	49.6	8.8	0.0	31.7	5.6	0.0	17.9	3.2
618	EW958		1994	1,496	PDP	O	1,090	7.4	8.0	8.8	2.5	2.5	3.0	4.8	5.5	5.8
619	MP273		1967	217	PDP	G	131,259	0.4	47.4	8.8	0.2	39.2	7.2	0.2	8.1	1.6
620	EI327		1975	262	PDP	O	5,471	4.4	24.1	8.7	4.0	21.6	7.8	0.4	2.6	0.9
621	HI389A		1975	407	PDP	G	169,269	0.3	47.0	8.6	0.3	43.4	8.0	0.0	3.6	0.7
622	EC185		1971	94	PDP	G	35,081	1.2	41.8	8.6	0.9	35.9	7.3	0.3	5.9	1.3
623	SA013		1979	36	PDP	O	4,060	4.9	19.9	8.4	4.5	19.2	8.0	0.4	0.7	0.5
624	WC331		1977	73	PDP	G	1,642,087	0.0	46.6	8.3	0.0	45.8	8.2	0.0	0.8	0.2
625	BA397		1991	84	PDP	G	319,296	0.1	45.8	8.3	0.0	30.6	5.5	0.1	15.2	2.8
626	HI523A		1980	232	PDP	G	90,015	0.5	43.9	8.3	0.5	36.5	7.0	0.0	7.4	1.3
627	HI037		1996	39	PDP	G	511,340	0.1	46.0	8.3	0.0	17.3	3.1	0.0	28.7	5.2
628	VR122		1981	77	PDP	G	46,594	0.9	41.5	8.3	0.9	40.1	8.0	0.0	1.4	0.3
629	MP202		1986	174	PDN	G	55,537,043	0.0	46.1	8.2	0.0	46.1	8.2	0.0	0.0	0.0
630	EI300		1979	199	PDP	G	2,724,779	0.0	45.5	8.1	0.0	34.6	6.2	0.0	10.9	2.0
631	AC024		1998	4,854	PDP	O	750	7.1	5.3	8.1	4.1	3.1	4.7	3.0	2.2	3.4
632	HI206		1968	52	PDP	O	13,939	2.3	32.3	8.1	2.2	24.1	6.5	0.1	8.2	1.5
633	GC045		1988	584	PDP	O	5,012	4.2	21.3	8.0	3.7	19.4	7.1	0.6	1.9	0.9
634	WC615		1995	296	PDP	G	1,061,843	0.0	44.2	7.9	0.0	34.0	6.1	0.0	10.2	1.8
635	HI244A		1983	117	PDP	G	1,798,531	0.0	44.3	7.9	0.0	44.3	7.9	0.0	0.0	0.0
636	VK385		1999	138	PDP	G	605,000	0.1	43.9	7.9	0.0	22.9	4.1	0.0	21.0	3.8
637	EW878		2000	1,523	PDP	O	4,326	4.4	19.2	7.8	0.5	5.1	1.4	3.9	14.1	6.4
638	HI544A		1977	237	PDP	G	436,275	0.1	42.8	7.7	0.1	34.1	6.2	0.0	8.8	1.6
639	HI171A		1987	62	PDN	G	999,999,999	0.0	43.3	7.7	0.0	43.3	7.7	0.0	0.0	0.0
640	HI279A		1974	169	PDN	G	901,981	0.0	42.8	7.7	0.0	42.8	7.7	0.0	0.0	0.0
641	WC253		1956	77	PDN	G	728,918	0.1	42.6	7.6	0.1	42.6	7.6	0.0	0.0	0.0
642	EI028		1985	16	PDP	G	12,628	2.3	29.6	7.6	2.3	29.4	7.5	0.1	0.2	0.1
643	BS053		1976	10	PDN	O	3,716	4.6	17.0	7.6	4.6	13.0	6.9	0.0	4.0	0.7
644	VR398		1993	381	PDP	O	5,363	3.9	20.8	7.6	2.3	12.6	4.5	1.6	8.2	3.1
645	HI538A		2002	221	PDP	G	0	0.0	42.5	7.6	0.0	7.3	1.3	0.0	35.2	6.3
646	HI480A		1973	156	PDN	G	2,195,245	0.0	42.0	7.5	0.0	42.0	7.5	0.0	0.0	0.0
647	SS067		1995	31	PDP	O	3,934	4.4	17.3	7.5	3.9	15.9	6.7	0.5	1.5	0.7
648	GA189		1955	60	PDP	G	7,180	3.3	23.6	7.5	2.7	22.5	6.7	0.6	1.0	0.8
649	BA494		1984	82	PDP	G	31,140	1.1	35.6	7.5	0.9	22.3	4.8	0.3	13.3	2.6
650	HI074		1985	42	PDP	G	189,008	0.2	40.6	7.4	0.1	23.0	4.2	0.1	17.7	3.2
651	MO952		1984	70	PDP	G	0	0.0	41.7	7.4	0.0	33.0	5.9	0.0	8.7	1.5
652	EB157		1976	958	PDP	G	371,400	0.1	41.1	7.4	0.1	34.4	6.2	0.0	6.7	1.2
653	GA239		1990	59	PDP	G	48,883	0.8	37.1	7.4	0.5	28.6	5.6	0.3	8.4	1.8
654	VR200		1969	110	PDP	G	23,675	1.4	33.4	7.4	1.3	31.5	6.9	0.1	1.8	0.4
655	MU782		1984	145	PDP	G	3,047,000	0.0	41.2	7.3	0.0	22.2	4.0	0.0	19.1	3.4
656	MU831		1975	166	PDN	G	3,632,624	0.0	40.9	7.3	0.0	40.9	7.3	0.0	0.0	0.0
657	MI710		1982	140	PDP	G	288,326	0.1	40.1	7.3	0.1	29.0	5.2	0.1	11.1	2.0
658	VR313		1975	208	PDP	G	25,991	1.3	33.6	7.3	0.5	27.5	5.4	0.8	6.1	1.9
659	ST314		1976	443	PDP	O	2,164	5.2	11.3	7.3	1.2	2.4	1.7	4.0	8.9	5.6
660	BA491		1988	75	PDP	G	561,338	0.1	40.2	7.2	0.1	29.4	5.3	0.0	10.8	1.9
661	HI166		1984	53	PDP	G	125,031	0.3	38.7	7.2	0.3	36.5	6.8	0.0	2.2	0.4
662	BS041		2001	35	PDP	G	35,702	1.0	34.7	7.1	0.0	5.2	0.9	1.0	29.5	6.2
663	GB070		1990	749	PDN	G	918,164	0.0	39.2	7.0	0.0	39.2	7.0	0.0	0.0	0.0
664	VK340		2001	128	PDP	G	98,613,978	0.0	39.4	7.0	0.0	15.6	2.8	0.0	23.9	4.2
665	GA252		1990	63	PDP	G	358,996	0.1	38.8	7.0	0.1	31.2	5.6	0.0	7.6	1.4
666	EI159		1972	75	PDP	G	51,688	0.7	35.3	7.0	0.6	28.6	5.6	0.1	6.8	1.3
667	HI167		1985	51	PDN	G	164,957	0.2	37.7	6.9	0.2	37.7	6.9	0.0	0.0	0.0
668	VK873		1988	3,584	PDP	G	1,511,960	0.0	38.7	6.9	0.0	22.8	4.1	0.0	15.9	2.8



Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
669	SS128		1990	59	PDP	O	5,061	3.6	18.3	6.9	3.5	17.1	6.5	0.2	1.1	0.4
670	WC370		1980	73	PDP	G	2,071,469	0.0	38.4	6.9	0.0	30.6	5.5	0.0	7.8	1.4
671	VK742		1997	1,192	PDP	G	76,828	0.5	35.9	6.8	0.2	15.9	3.1	0.2	19.9	3.8
672	ST245		1966	197	PDP	G	30,112	1.1	32.4	6.8	0.9	24.6	5.2	0.2	7.8	1.6
673	EC369		1986	343	PDP	G	2,442,984	0.0	38.3	6.8	0.0	10.6	1.9	0.0	27.7	4.9
674	BA501		1979	111	PDN	G	304,353	0.1	37.6	6.8	0.1	37.6	6.8	0.0	0.0	0.0
675	ST197		1988	121	PDP	G	21,438	1.4	30.3	6.8	1.2	25.0	5.7	0.2	5.3	1.1
676	GI045		1972	102	PDP	G	66,664	0.5	35.3	6.8	0.5	33.2	6.4	0.0	2.0	0.4
677	MP261		1996	285	PDP	O	24,778	1.2	30.7	6.7	0.6	24.2	4.9	0.7	6.6	1.8
678	HI133		1999	48	PDP	G	141,633	0.3	35.8	6.6	0.2	20.6	3.9	0.0	15.2	2.7
679	SS097		1984	26	PDN	G	74,078	0.5	34.2	6.6	0.5	34.2	6.6	0.0	0.0	0.0
680	MI487		1988	64	PDP	G	496,830	0.1	36.1	6.5	0.1	35.7	6.4	0.0	0.4	0.1
681	MI007A		1977	192	PDN	G	16,779,678	0.0	36.4	6.5	0.0	36.4	6.5	0.0	0.0	0.0
682	PL018		1979	47	PDP	G	103,501	0.3	34.5	6.5	0.3	32.2	6.1	0.0	2.3	0.4
683	EC148		1988	84	PDP	G	60,333	0.5	33.2	6.5	0.5	29.4	5.7	0.1	3.7	0.7
684	MP120		1977	126	PDP	G	378,228	0.1	35.6	6.4	0.1	35.5	6.4	0.0	0.1	0.0
685	WC130		1996	40	PDP	G	829,762	0.0	35.7	6.4	0.0	13.7	2.4	0.0	22.0	3.9
686	HI047		2003	36	PDP	G	473,683	0.1	35.4	6.4	0.0	4.0	0.7	0.1	31.5	5.7
687	GB186		1986	596	PU	G	663,004	0.1	35.5	6.4	0.0	0.0	0.0	0.1	35.5	6.4
688	GA333		1988	66	PDP	G	137,885	0.2	34.4	6.4	0.1	23.8	4.4	0.1	10.6	2.0
689	EI071		1978	23	PDP	G	35,640	0.9	30.8	6.3	0.6	27.1	5.4	0.3	3.7	0.9
690	HI271A		1974	156	PDP	G	1,845,115	0.0	35.5	6.3	0.0	33.4	6.0	0.0	2.1	0.4
691	BA431		1991	88	PDN	G	304,627	0.1	35.0	6.3	0.1	35.0	6.3	0.0	0.0	0.0
692	VR249		1988	141	PDP	G	0	0.0	35.4	6.3	0.0	34.8	6.2	0.0	0.6	0.1
693	BA398		1986	80	PDP	G	2,197,753	0.0	35.3	6.3	0.0	4.6	0.8	0.0	30.8	5.5
694	WC116		1979	37	PDP	G	184,418	0.2	34.3	6.3	0.2	30.5	5.6	0.0	3.8	0.7
695	EI048		1990	22	PDN	G	103,690	0.3	33.5	6.3	0.3	33.5	6.3	0.0	0.0	0.0
696	MP164		1984	135	PDP	G	16,776,742	0.0	35.1	6.3	0.0	32.9	5.9	0.0	2.2	0.4
697	HI520A		1974	235	PDP	G	3,096,470	0.0	35.0	6.2	0.0	31.2	5.6	0.0	3.8	0.7
698	HI185A		1984	65	PDN	G	10,154,753	0.0	34.7	6.2	0.0	34.7	6.2	0.0	0.0	0.0
699	ST146		1978	93	PDP	G	237,650	0.1	33.4	6.1	0.1	30.5	5.5	0.0	2.9	0.5
700	WC607		1978	284	PDN	G	459,018,822	0.0	33.5	6.0	0.0	33.5	6.0	0.0	0.0	0.0
701	MP163		1984	113	PDP	G	279,625	0.1	32.8	6.0	0.0	18.5	3.3	0.1	14.3	2.6
702	SM255		1984	23	PDP	G	382,264	0.1	33.0	6.0	0.1	21.8	4.0	0.0	11.2	2.0
703	GA210		1989	57	PDN	G	173,159	0.2	32.2	5.9	0.2	32.2	5.9	0.0	0.0	0.0
704	GC020		1997	880	PDP	G	19,025	1.3	25.6	5.9	0.3	5.6	1.3	1.1	20.0	4.6
705	VK986		1988	867	PDP	G	19,993,304	0.0	33.0	5.9	0.0	19.2	3.4	0.0	13.7	2.4
706	MI565		1980	76	PDP	G	644,889	0.1	32.7	5.9	0.0	23.3	4.2	0.0	9.4	1.7
707	GA350		1969	82	PDN	G	317,934	0.1	32.3	5.8	0.1	32.3	5.8	0.0	0.0	0.0
708	MP243		1984	191	PDN	G	98,523	0.3	31.0	5.8	0.3	31.0	5.8	0.0	0.0	0.0
709	MC445		1992	2,095	PDN	G	202,881	0.2	31.7	5.8	0.2	31.7	5.8	0.0	0.0	0.0
710	ST077		1982	63	PDP	O	6,976	2.6	17.9	5.8	2.4	16.7	5.4	0.2	1.2	0.4
711	GA395		1995	89	PDN	G	6,575,863	0.0	32.2	5.7	0.0	32.2	5.7	0.0	0.0	0.0
712	MU754		1985	93	PDP	G	347,634	0.1	31.4	5.7	0.1	26.5	4.8	0.0	4.9	0.9
713	EI294		1977	207	PDP	G	36,169,074	0.0	31.7	5.6	0.0	29.7	5.3	0.0	2.0	0.4
714	EB949		1998	4,376	PDP	O	818	4.9	4.0	5.6	3.4	2.8	3.9	1.5	1.2	1.7
715	GA273		1990	64	PDP	G	600,776	0.1	30.9	5.6	0.0	29.2	5.2	0.0	1.8	0.3
716	GB240		1989	837	PDN	G	105,284	0.3	29.6	5.6	0.3	29.6	5.6	0.0	0.0	0.0
717	MP186		1988	152	PDN	G	697,966	0.0	30.9	5.5	0.0	30.9	5.5	0.0	0.0	0.0
718	MP227		1985	187	PDP	G	193,287	0.2	30.2	5.5	0.1	18.6	3.4	0.1	11.6	2.1
719	WC599		1987	265	PDP	G	89,313	0.3	29.1	5.5	0.3	20.3	3.9	0.1	8.7	1.6
720	GA379		1990	77	PDP	G	134,106	0.2	29.5	5.5	0.2	29.3	5.4	0.0	0.1	0.0
721	EC038		1975	40	PDP	G	140,471	0.2	29.5	5.5	0.2	29.1	5.4	0.0	0.3	0.1
722	EC347		1976	286	PDP	G	60,356	0.5	28.0	5.4	0.3	26.8	5.1	0.1	1.2	0.3
723	ST139		1998	63	PDP	G	49,939	0.5	27.3	5.4	0.5	20.1	4.0	0.1	7.2	1.4
724	MU859		1980	85	PDP	G	82,856	0.3	28.4	5.4	0.3	15.8	3.1	0.0	12.5	2.3
725	GA131A		1977	175	PDN	G	999,999,999	0.0	30.0	5.3	0.0	30.0	5.3	0.0	0.0	0.0
726	ST290		1986	407	PDP	G	45,052	0.6	26.6	5.3	0.4	17.2	3.4	0.2	9.3	1.9
727	WC315		1982	64	PDP	G	7,155,742	0.0	29.6	5.3	0.0	24.5	4.4	0.0	5.1	0.9
728	EC360		1986	316	PDP	G	4,640	2.9	13.4	5.3	1.5	7.1	2.8	1.4	6.3	2.5
729	WC264		1977	81	PDN	G	999,738	0.0	29.3	5.3	0.0	29.3	5.3	0.0	0.0	0.0
730	MI588		1987	82	PDN	G	351,307	0.1	28.8	5.2	0.1	28.8	5.2	0.0	0.0	0.0
731	MP111		1966	93	PDP	G	887,774,091	0.0	29.3	5.2	0.0	29.3	5.2	0.0	0.0	0.0
732	MC322		1984	635	PDP	G	134,078	0.2	28.1	5.2	0.1	15.7	2.9	0.1	12.4	2.3
733	EC378		1985	452	PDP	G	5,263,027	0.0	29.1	5.2	0.0	25.6	4.6	0.0	3.4	0.6
734	ST221		1984	157	PDN	G	92,154	0.3	27.3	5.2	0.3	27.3	5.2	0.0	0.0	0.0
735	WC041		1966	34	PDP	G	739,585	0.0	28.2	5.1	0.0	22.9	4.1	0.0	5.4	1.0
736	SM016		1966	83	PDP	O	7,440	2.2	16.2	5.0	2.0	15.0	4.7	0.1	1.1	0.3
737	WC598		1997	257	PDP	G	183,751,078	0.0	28.3	5.0	0.0	18.6	3.3	0.0	9.7	1.7
738	EI173		1983	81	PDP	O	1,210	4.1	5.0	5.0	3.6	4.4	4.4	0.5	0.6	0.6
739	HI273A		1973	165	PDN	G	5,736,336	0.0	27.6	4.9	0.0	27.6	4.9	0.0	0.0	0.0
740	MI687		1979	86	PDP	G	1,884,666	0.0	27.5	4.9	0.0	22.2	4.0	0.0	5.3	0.9
741	ST225		1985	178	PDN	G	3,178,078	0.0	27.0	4.8	0.0	26.1	4.7	0.0	0.9	0.2
742	VR054		1963	26	PDP	O	45,268	0.5	24.0	4.8	0.4	4.8	1.3	0.1	19.2	3.5
743	MO820		1994	54	PDN	G	0	0.0	27.0	4.8	0.0	27.0	4.8	0.0	0.0	0.0
744	SS078		1982	23	PDP	G	45,615	0.5	23.7	4.7	0.3	23.3	4.4	0.2	0.4	0.3
745	GA320		1985	72	PDN	G	66,653	0.4	24.5	4.7	0.4	24.5	4.7	0.0	0.0	0.0
746	SM166		1973	228	PDP	G	6,606	2.2	14.2	4.7	1.3	13.6	3.7	0.9	0.6	1.0
747	WC277		1984	82	PDN	G	142,399	0.2	25.3	4.7	0.2	25.3	4.7	0.0	0.0	0.0
748	SM231		1980	17	PDN	G	469,450	0.1	25.9	4.7	0.1	25.0	4.5	0.0	1.0	0.2
749	SS111		1985	41	PDN	G	57,276	0.4	23.9	4.7	0.4	23.9	4.7	0.0	0.0	0.0
750	VR193		1963	105	PDN	G	23,260	0.9	21.1	4.7	0.9	21.1	4.7	0.0	0.0	0.0
751	GA313		1984	64	PDN	G	47,107	0.5	22.8	4.5	0.5	22.8	4.5	0.0	0.0	0.0
752	SS279		2001	198	PDP	G	448,359	0.1	25.2	4.5	0.0	9.8	1.8	0.0	15.4	2.8

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves			
								Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE	
								(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	
753	EC257		1971	155	PDN	G	2,920,257	0.0	25.4	4.5	0.0	25.4	4.5	0.0	0.0	0.0	0.0
754	HI532A		1975	191	PDN	G	790,748	0.0	25.3	4.5	0.0	25.3	4.5	0.0	0.0	0.0	0.0
755	M1568		1983	80	PDN	G	638,279	0.0	25.2	4.5	0.0	25.2	4.5	0.0	0.0	0.0	0.0
756	HI497A		1977	218	PDN	G	310,574	0.1	24.9	4.5	0.1	24.9	4.5	0.0	0.0	0.0	0.0
757	ST274		2001	263	PDP	G	36,953	0.6	21.8	4.5	0.3	10.9	2.3	0.3	10.9	2.2	0.0
758	ST107		1989	72	PDP	G	31,279	0.7	21.2	4.5	0.6	20.1	4.2	0.1	1.2	0.3	0.0
759	SM192		1991	402	PDN	G	37,701	0.6	21.7	4.4	0.6	21.7	4.4	0.0	0.0	0.0	0.0
760	SS092		1988	24	PDP	O	8,000	1.8	14.6	4.4	1.8	6.2	2.9	0.1	8.4	1.6	0.0
761	GB367		1998	1,123	PDN	G	8,043,508	0.0	24.8	4.4	0.0	24.8	4.4	0.0	0.0	0.0	0.0
762	ST217		1998	146	PDP	G	1,105,665	0.0	24.7	4.4	0.0	14.7	2.6	0.0	9.9	1.8	0.0
763	MU781		1987	128	PDN	G	171,358	0.1	24.0	4.4	0.1	24.0	4.4	0.0	0.0	0.0	0.0
764	BA364		1991	65	PDP	G	177,436	0.1	24.0	4.4	0.1	24.0	4.4	0.0	0.0	0.0	0.0
765	GC177		1999	1,487	PDP	G	7,300	1.9	14.0	4.4	0.1	1.5	0.4	1.8	12.4	4.0	0.0
766	GB108		1999	619	PDP	G	0	0.0	24.7	4.4	0.0	20.8	3.7	0.0	3.8	0.7	0.0
767	SP072		1976	296	PDP	G	25,737	0.8	20.2	4.4	0.0	19.7	3.5	0.8	0.5	0.9	0.0
768	EI078		1991	25	PDP	G	107,288	0.2	23.4	4.4	0.2	17.6	3.3	0.1	5.7	1.1	0.0
769	EI335		1972	281	PDN	G	30,297	0.7	20.6	4.3	0.3	13.0	2.6	0.4	7.5	1.7	0.0
770	EB112		1975	650	PDP	O	1,588	3.4	5.3	4.3	2.6	3.5	3.2	0.8	1.8	1.1	0.0
771	EC118		1966	67	PDN	G	962,484	0.0	24.0	4.3	0.0	24.0	4.3	0.0	0.0	0.0	0.0
772	WC379		1983	71	PDN	G	27,511,943	0.0	23.6	4.2	0.0	23.6	4.2	0.0	0.0	0.0	0.0
773	SM018		1989	80	PDP	G	14,190	1.2	16.9	4.2	1.1	14.5	3.7	0.0	2.4	0.5	0.0
774	EI321		1978	247	PDN	G	518,321	0.0	23.1	4.2	0.0	23.1	4.2	0.0	0.0	0.0	0.0
775	WC040		1955	64	PDP	G	273,775	0.1	22.8	4.1	0.1	21.6	3.9	0.0	1.3	0.2	0.0
776	EC213		1982	112	PDN	G	164,483	0.1	22.5	4.1	0.1	22.5	4.1	0.0	0.0	0.0	0.0
777	EC267		1985	164	PDP	G	605,760	0.0	23.1	4.1	0.0	20.8	3.7	0.0	2.3	0.4	0.0
778	EI087		1993	22	PDP	G	97,466	0.2	22.0	4.1	0.2	16.3	3.1	0.1	5.6	1.1	0.0
779	SM117		1985	192	PDN	G	51,351	0.4	20.8	4.1	0.4	20.3	4.0	0.0	0.5	0.1	0.0
780	HI169		1998	54	PDP	G	184,348	0.1	22.4	4.1	0.1	15.8	2.9	0.0	6.6	1.2	0.0
781	MP112		1962	57	PDP	G	784,976	0.0	22.9	4.1	0.0	21.5	3.9	0.0	1.4	0.2	0.0
782	VR175		1982	101	PDP	G	166,120	0.1	22.2	4.1	0.1	21.9	4.0	0.0	0.3	0.1	0.0
783	EI070		1981	27	PDP	G	25,058	0.7	18.7	4.1	0.7	18.5	4.0	0.0	0.2	0.1	0.0
784	SS263		1984	175	PDN	G	0	0.0	22.9	4.1	0.0	22.9	4.1	0.0	0.0	0.0	0.0
785	SS115		1974	53	PDN	G	0	0.0	22.8	4.1	0.0	22.8	4.1	0.0	0.0	0.0	0.0
786	EI143		2002	40	PDP	G	21,648	0.8	18.0	4.0	0.2	3.2	0.7	0.7	14.8	3.3	0.0
787	MI670		1984	116	PDP	G	211,401	0.1	22.0	4.0	0.1	19.2	3.5	0.0	2.7	0.5	0.0
788	ST235		1999	182	PDP	G	9,999,235	0.0	22.5	4.0	0.0	15.7	2.8	0.0	6.9	1.2	0.0
789	EC121		1986	81	PDN	G	48,459	0.4	20.1	4.0	0.4	20.1	4.0	0.0	0.0	0.0	0.0
790	BA550		1988	92	PDN	G	9,040,861	0.0	22.2	3.9	0.0	22.2	3.9	0.0	0.0	0.0	0.0
791	HI341A		1975	249	PDN	G	31,855,496	0.0	22.0	3.9	0.0	22.0	3.9	0.0	0.0	0.0	0.0
792	VR202		1973	106	PDN	G	663,405	0.0	21.6	3.9	0.0	19.6	3.5	0.0	2.0	0.4	0.0
793	MU847		1984	118	PDN	G	921,422	0.0	21.6	3.9	0.0	21.6	3.9	0.0	0.0	0.0	0.0
794	HI086		1998	44	PDP	G	193,954	0.1	21.1	3.9	0.1	21.1	3.9	0.0	0.0	0.0	0.0
795	MP089		1986	47	PDN	G	2,294,777	0.0	21.4	3.8	0.0	19.1	3.4	0.0	2.3	0.4	0.0
796	GC060		1984	850	PDP	O	1,801	2.9	5.2	3.8	1.7	3.7	2.3	1.2	1.5	1.5	0.0
797	VR064		1975	41	PDN	G	119,924	0.2	20.3	3.8	0.2	20.3	3.8	0.0	0.0	0.0	0.0
798	MI004A		1984	187	PDP	G	2,564,983	0.0	20.9	3.7	0.0	18.0	3.2	0.0	2.9	0.5	0.0
799	EI027		1956	19	PDP	G	56,726	0.3	19.0	3.7	0.2	11.4	2.2	0.1	7.6	1.5	0.0
800	MO861		1984	53	PDP	G	170,414,221	0.0	20.8	3.7	0.0	18.4	3.3	0.0	2.4	0.4	0.0
801	GB179		1997	712	PDP	G	0	0.0	20.6	3.7	0.0	14.3	2.5	0.0	6.3	1.1	0.0
802	HI528A		1994	200	PDP	G	233,725	0.1	20.1	3.7	0.1	19.1	3.5	0.0	1.0	0.2	0.0
803	EB668		2003	3,710	PU	O	292,092	0.1	20.1	3.6	0.0	0.0	0.0	0.1	20.1	3.6	0.0
804	VR083		1999	56	PDP	G	7,928,387	0.0	20.5	3.6	0.0	14.3	2.6	0.0	6.1	1.1	0.0
805	VR335		1998	232	PDP	G	16,851	0.9	15.3	3.6	0.7	10.8	2.6	0.2	4.5	1.0	0.0
806	HI519A		1989	221	PDN	G	156,128	0.1	19.6	3.6	0.1	19.6	3.6	0.0	0.0	0.0	0.0
807	HI129A		1986	110	PDN	G	739,494	0.0	19.9	3.6	0.0	19.9	3.6	0.0	0.0	0.0	0.0
808	WD065		1997	147	PDP	G	15,961,738	0.0	19.9	3.5	0.0	14.5	2.6	0.0	5.4	1.0	0.0
809	EW868		1986	688	PDP	O	31,042	0.5	16.7	3.5	0.1	2.2	0.5	0.5	14.5	3.0	0.0
810	MP175		1988	137	PDP	G	9,999,843	0.0	19.7	3.5	0.0	13.8	2.5	0.0	5.9	1.0	0.0
811	PN996		1991	151	PDP	G	2,703,744	0.0	19.3	3.4	0.0	16.6	3.0	0.0	2.7	0.5	0.0
812	HI009A		1989	56	PDN	G	115,148	0.2	18.4	3.4	0.2	18.4	3.4	0.0	0.0	0.0	0.0
813	MP198		1995	163	PDN	G	33,300	0.5	16.5	3.4	0.5	16.5	3.4	0.0	0.0	0.0	0.0
814	WC095		1971	36	PDN	G	526,124	0.0	19.1	3.4	0.0	19.1	3.4	0.0	0.0	0.0	0.0
815	VK384		2000	130	PDP	G	0	0.0	19.1	3.4	0.0	8.4	1.5	0.0	10.7	1.9	0.0
816	WC600		1987	268	PDP	G	10,155,152	0.0	19.0	3.4	0.0	13.9	2.5	0.0	5.0	0.9	0.0
817	WC420		1984	99	PDN	G	8,043,393	0.0	19.0	3.4	0.0	17.5	3.4	0.0	0.0	0.0	0.0
818	VK738		2000	835	PDP	O	1,765	2.6	4.5	3.4	1.8	13.9	2.3	0.8	1.8	1.1	0.0
819	EB168		1997	475	PDP	G	174,396,148	0.0	18.8	3.4	0.0	16.0	2.4	0.0	5.1	0.9	0.0
820	HI290A		1976	174	PDN	G	1,792,225	0.0	18.7	3.3	0.0	12.3	3.3	0.0	0.0	0.0	0.0
821	WC167		1983	48	PDN	G	90,793	0.2	17.5	3.3	0.2	17.2	3.3	0.0	0.0	0.0	0.0
822	GI030		1979	75	PDP	G	52,501	0.3	16.6	3.3	0.3	15.3	3.3	0.0	0.0	0.0	0.0
823	EB205		2001	1,094	PDP	G	5,525	1.6	9.1	3.3	0.9	0.0	2.1	0.7	2.2	1.1	0.0
824	WC472		1981	139	PDP	G	1,642,398	0.0	18.2	3.3	0.0	1.0	2.6	0.0	3.5	0.6	0.0
825	GB197		2003	734	PU	G	1,006,109	0.0	18.2	3.3	0.0	5.2	0.0	0.0	18.2	3.3	0.0
826	BA002A		1989	113	PDN	G	296,352	0.1	17.9	3.2	0.1	15.4	3.2	0.0	0.0	0.0	0.0
827	EC142		1982	81	PDP	G	3,001,771	0.0	18.1	3.2	0.0	16.3	2.7	0.0	2.7	0.5	0.0
828	VR342		1975	210	PDP	G	140,713	0.1	17.2	3.2	0.1	12.3	2.7	0.0	2.3	0.5	0.0
829	EC138		1962	77	PDN	G	36,252	0.4	15.4	3.2	0.4	14.3	3.2	0.0	0.0	0.0	0.0
830	BA542		1991	118	PDP	G	233,611	0.1	17.3	3.1	0.1	16.6	3.0	0.0	0.7	0.1	0.0
831	BA538		1968	96	PDN	G	450,993	0.0	17.4	3.1	0.0	5.8	3.1	0.0	0.0	0.0	0.0
832	EC300		1984	190	PDN	G	30,391	0.5	14.8	3.1	0.5	1.8	3.1	0.0	0.0	0.0	0.0
833	HI071A		1988	83	PDN	G	12,613,591	0.0	17.5	3.1	0.0	15.8	3.1	0.0	0.0	0.0	0.0
834	GB184		1999	698	PDP												

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves			
								Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE	
								(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	
837	MO990		1990	75	PDN	G	0	0.0	17.2	3.1	0.0	15.3	3.1	0.0	0.0	0.0	0.0
838	GA418		1990	94	PDP	G	2,091,199	0.0	17.0	3.0	0.0	15.9	2.7	0.0	1.7	0.3	
839	MO862		1987	52	PDN	G	0	0.0	17.0	3.0	0.0	15.9	0.0	0.0	17.0	3.0	
840	WC661		1973	454	PDP	O	1,000	2.5	2.5	3.0	0.6	8.7	0.8	1.9	1.5	2.2	
841	EI324		1976	258	PDP	O	3,099	1.9	6.0	3.0	1.7	15.5	2.6	0.3	0.7	0.4	
842	VR107		1984	61	PDP	G	196,046	0.1	16.3	3.0	0.1	10.7	2.8	0.0	0.9	0.2	
843	BA413		1989	63	PDN	G	261,546	0.1	16.3	3.0	0.1	14.9	3.0	0.0	0.0	0.0	
844	SP043		1988	92	PDN	G	16,011	0.8	12.3	3.0	0.8	12.7	3.0	0.0	0.0	0.0	
845	GA050A	*	1992	123	PDP	G	15,850,744	0.0	16.6	3.0	0.0	0.1	2.6	0.0	2.3	0.4	
846	GI065		1996	137	PDN	G	79,454,914	0.0	16.6	3.0	0.0	15.2	3.0	0.0	0.0	0.0	
847	SS292		1994	235	PDP	O	3,150	1.9	5.9	2.9	1.8	11.9	2.8	0.1	0.1	0.1	
848	SS151		1997	66	PDP	O	850	2.5	2.1	2.9	2.3	13.7	2.6	0.2	0.4	0.3	
849	GI079		1988	204	PDN	G	173,827	0.1	15.8	2.9	0.1	3.5	2.9	0.0	0.0	0.0	
850	EC294		1971	181	PDP	G	954,034	0.0	16.0	2.9	0.0	14.9	2.8	0.0	0.1	0.0	
851	VR112		1993	51	PDP	G	235,986	0.1	15.7	2.9	0.0	13.1	2.4	0.0	2.2	0.4	
852	SS321		1984	316	PDP	G	83,898	0.2	15.0	2.8	0.1	4.9	2.2	0.0	3.2	0.6	
853	SS160		1985	50	PDN	G	134,212	0.1	15.3	2.8	0.1	14.5	2.8	0.0	0.0	0.0	
854	HI200A		1989	75	PDN	G	83,056,151	0.0	15.9	2.8	0.0	7.8	2.8	0.0	0.0	0.0	
855	BA552		1992	79	PDP	G	2,536,710	0.0	15.9	2.8	0.0	14.2	2.8	0.0	0.0	0.0	
856	GA218A		1976	257	PDN	G	6,843	1.3	8.7	2.8	1.3	12.9	2.8	0.0	0.0	0.0	
857	WC311		1986	52	PDN	G	344,482	0.0	15.5	2.8	0.0	14.5	2.8	0.0	0.0	0.0	
858	GI072		1966	109	PDN	G	12,319	0.9	10.7	2.8	0.9	14.2	2.8	0.0	0.0	0.0	
859	VR187		1987	107	PDN	G	109,733	0.1	14.9	2.8	0.1	14.4	2.8	0.0	0.0	0.0	
860	WC518		1983	176	PDP	G	357,380	0.0	15.2	2.8	0.0	13.9	2.3	0.0	2.5	0.4	
861	MP287		2003	285	PDP	O	1,975	2.0	4.0	2.7	0.0	12.9	0.0	2.0	3.9	2.7	
862	WD064		1963	116	PDN	G	740,603	0.0	15.2	2.7	0.0	14.2	2.7	0.0	0.0	0.0	
863	PL002		1982	28	PDP	G	25,864	0.5	12.6	2.7	0.4	14.1	2.5	0.0	0.7	0.2	
864	MP226		1997	172	PDP	G	180,123	0.1	14.8	2.7	0.1	11.3	2.5	0.0	1.1	0.2	
865	EC368		2001	353	PDP	G	148,931	0.1	14.7	2.7	0.0	9.6	0.6	0.1	11.1	2.1	
866	MU124A		1981	380	PDP	G	2,117,281	0.0	15.1	2.7	0.0	4.5	2.7	0.0	0.2	0.0	
867	MC068		1975	1,214	PDP	G	0	0.0	15.0	2.7	0.0	11.0	2.3	0.0	1.9	0.3	
868	GB388		1989	2,205	PDN	O	2,717	1.8	4.9	2.7	1.8	9.7	2.7	0.0	0.0	0.0	
869	VR355		1979	215	PDP	G	301,468	0.0	14.7	2.7	0.0	13.5	2.6	0.0	0.2	0.0	
870	MP277		1970	223	PDP	G	42,114	0.3	13.2	2.7	0.2	4.1	1.6	0.1	5.4	1.0	
871	EC276		1996	180	PDP	G	152,248	0.1	14.2	2.6	0.1	9.8	2.6	0.0	0.0	0.0	
872	MP250		1997	318	PDP	G	164,785	0.1	14.2	2.6	0.1	7.2	2.4	0.0	1.3	0.2	
873	EI245		1992	150	PDN	G	0	0.0	14.5	2.6	0.0	13.0	2.6	0.0	0.0	0.0	
874	MI705		1988	144	PDN	G	326,993	0.0	14.2	2.6	0.0	12.4	2.6	0.0	0.0	0.0	
875	MP126		1984	68	PDN	G	24,516,595	0.0	14.4	2.6	0.0	13.1	2.6	0.0	0.0	0.0	
876	VR296		1993	192	PDN	G	194,755	0.1	13.9	2.5	0.1	12.6	2.5	0.0	0.0	0.0	
877	MO959		1987	51	PDP	G	38,568,725	0.0	14.3	2.5	0.0	10.9	2.3	0.0	1.4	0.3	
878	HI126A		1988	103	PDN	G	45,651,824	0.0	14.2	2.5	0.0	7.3	2.5	0.0	0.0	0.0	
879	HI515A		1980	204	PDN	G	0	0.0	14.1	2.5	0.0	11.4	2.5	0.0	0.0	0.0	
880	MO819		1996	55	PDP	G	300,704,574	0.0	14.1	2.5	0.0	11.5	2.0	0.0	2.8	0.5	
881	WD143		1985	369	PDN	G	12,526	0.8	9.6	2.5	0.8	12.6	2.5	0.0	0.0	0.0	
882	HI540A		1976	223	PDP	G	561,894	0.0	13.6	2.4	0.0	9.1	0.8	0.0	9.1	1.6	
883	WC414		1975	93	PDP	G	11,070,241	0.0	13.7	2.4	0.0	8.5	2.0	0.0	2.7	0.5	
884	VK076		1988	112	PDP	G	9,997,639	0.0	13.6	2.4	0.0	2.6	1.7	0.0	3.9	0.7	
885	MP262		1990	288	PDN	G	0	0.0	13.5	2.4	0.0	10.6	2.4	0.0	0.0	0.0	
886	BA506		1968	120	PDP	O	171,309	0.1	13.0	2.4	0.0	0.0	0.7	0.1	8.9	1.6	
887	PN059A		1989	221	PDP	G	737,282	0.0	13.3	2.4	0.0	12.0	1.8	0.0	3.5	0.6	
888	ST030		1979	49	PDP	G	211,569	0.1	13.0	2.4	0.0	3.2	1.3	0.1	5.8	1.1	
889	VR088		1983	22	PDN	G	407,955	0.0	13.0	2.3	0.0	12.0	2.3	0.0	0.0	0.0	
890	VR328		1991	217	PDP	G	325,974	0.0	12.9	2.3	0.0	11.7	2.2	0.0	0.5	0.1	
891	HI237A		1984	79	PDN	G	63,977,424	0.0	13.1	2.3	0.0	7.5	2.3	0.0	0.0	0.0	
892	EI299		1980	203	PDN	G	158,059	0.1	12.6	2.3	0.1	0.0	2.3	0.0	0.0	0.0	
893	SS037		1985	13	PDN	G	29,409	0.4	10.9	2.3	0.4	7.1	2.3	0.0	0.0	0.0	
894	EC144		2000	85	PDP	G	26,670	0.4	10.7	2.3	0.3	11.5	1.6	0.1	3.4	0.7	
895	MO955		1984	77	PDP	G	129,273,140	0.0	12.9	2.3	0.0	11.0	2.0	0.0	1.6	0.3	
896	ST277		1992	231	PDP	G	54,678	0.2	11.7	2.3	0.2	9.9	2.3	0.0	0.1	0.0	
897	WC589		1984	210	PDN	G	32,178,193	0.0	12.6	2.3	0.0	11.2	2.3	0.0	0.0	0.0	
898	SS250		1981	181	PDN	G	17,361	0.5	9.5	2.2	0.5	11.2	2.1	0.0	0.4	0.1	
899	GA213		1982	60	PDP	G	61,967	0.2	11.5	2.2	0.1	9.9	1.7	0.1	3.0	0.6	
900	GA352		2002	83	PDP	G	105,936	0.1	11.8	2.2	0.0	11.1	0.5	0.1	9.2	1.7	
901	SM017		1996	80	PDP	G	294,766	0.0	12.0	2.2	0.0	10.2	1.9	0.0	1.5	0.3	
902	WC489		2003	142	PU	G	0	0.0	12.2	2.2	0.0	0.0	0.0	0.0	12.2	2.2	
903	VR095		1988	24	PDN	G	3,685,735	0.0	12.0	2.1	0.0	10.9	2.1	0.0	0.0	0.0	
904	GI068		1998	215	PDP	G	15,600	0.6	8.8	2.1	0.6	11.0	1.1	0.0	5.6	1.0	
905	EI366		1987	337	PDN	G	0	0.0	12.0	2.1	0.0	10.9	2.1	0.0	0.0	0.0	
906	MP181		1990	122	PDP	G	22,379,325	0.0	11.8	2.1	0.0	10.7	2.1	0.0	0.2	0.0	
907	GA144		1977	49	PDN	G	9,958	0.8	7.5	2.1	0.8	10.6	2.1	0.0	0.0	0.0	
908	HI198		2002	47	PDN	G	30,205	0.3	9.8	2.1	0.0	0.0	0.0	0.3	9.8	2.1	
909	PL015		1979	50	PDP	G	49,451	0.2	10.4	2.1	0.0	7.2	1.3	0.2	3.3	0.8	
910	PN058A		1984	242	PDN	G	0	0.0	11.5	2.0	0.0	5.6	2.0	0.0	0.0	0.0	
911	VK124		1989	103	PDP	G	0	0.0	11.5	2.0	0.0	10.5	1.9	0.0	0.5	0.1	
912	BA475		1991	75	PDP	G	345,615	0.0	11.2	2.0	0.0	6.0	1.8	0.0	1.4	0.2	
913	HI414A		1978	142	PDN	G	10,634,997	0.0	11.2	2.0	0.0	5.6	2.0	0.0	0.0	0.0	
914	MO865		1989	61	PDN	G	0	0.0	11.2	2.0	0.0	10.5	2.0	0.0	0.0	0.0	
915	HI542A		1975	230	PDN	G	42,014	0.2	9.9	2.0	0.2	2.2	2.0	0.0	0.0	0.0	
916	GA384		1982	92	PDN	G	2,384,438	0.0	11.1	2.0	0.0	0.4	2.0	0.0	0.0	0.0	
917	MI591		1990	79	PDP	G	320,997	0.0	10.9	2.0	0.0	10.1	1.8	0.0	0.8	0.1	
918	GB139		1998	550	PU	G	0	0.0	11.1	2.0	0.0	7.3	0.0	0.0	11.1	2.0	
919	MU755		1977	108	PDN	G	422,505	0.0	10.9	2.0	0.0	7.3	2.0	0.0	0.0	0.0	
920	EI336		1984	258	PDN	G	112,371,867	0.0	11.0	2.0	0.0	9.9	2.0	0.0	0.0	0.0	

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
921	MU789		1993	123	PDN	G	447,544	0.0	10.9	2.0	0.0	9.0	2.0	0.0	0.0	0.0
922	MP115		1976	47	PDN	G	1,039,150	0.0	10.7	1.9	0.0	6.0	1.9	0.0	0.0	0.0
923	WC491		1990	145	PDN	G	1,724,400	0.0	10.6	1.9	0.0	4.1	1.9	0.0	0.0	0.0
924	HI367A		2002	325	PDN	G	59,413,820	0.0	10.6	1.9	0.0	9.8	0.0	0.0	10.6	1.9
925	MI586		1996	88	PDP	G	1,508,512	0.0	10.5	1.9	0.0	8.5	1.3	0.0	3.4	0.6
926	WC310		2000	57	PDP	G	230,002	0.0	10.3	1.9	0.0	9.2	1.0	0.0	4.7	0.9
927	MP125		1984	122	PDN	G	2,160,429	0.0	10.5	1.9	0.0	8.7	1.9	0.0	0.0	0.0
928	VR100		1995	62	PDP	G	359,676	0.0	10.3	1.9	0.0	9.5	1.1	0.0	4.4	0.8
929	PL017		1999	58	PDP	G	55,633	0.2	9.5	1.9	0.1	9.4	1.1	0.1	3.9	0.8
930	HI014A		1987	68	PDN	G	249,065,357	0.0	10.5	1.9	0.0	9.4	1.9	0.0	0.0	0.0
931	MP141		1988	180	PDP	O	1,487	1.5	2.2	1.9	1.5	1.6	1.9	0.0	0.0	0.0
932	GB142		1990	542	PDP	G	2,221,222	0.0	10.2	1.8	0.0	5.7	0.1	0.0	9.8	1.8
933	SM172		1986	295	PDN	G	21,501,890	0.0	10.1	1.8	0.0	9.0	1.8	0.0	0.0	0.0
934	SS103	*	1999	39	PDP	G	22,457	0.4	8.1	1.8	0.3	0.0	1.6	0.0	0.8	0.2
935	EC002		1982	29	PDP	G	22,607	0.4	8.0	1.8	0.3	0.0	1.6	0.0	0.6	0.1
936	WC254		1977	74	PDN	G	0	0.0	9.9	1.8	0.0	7.6	1.8	0.0	0.0	0.0
937	EC026		1978	40	PDN	G	55,692	0.2	9.0	1.8	0.2	6.4	1.8	0.0	0.0	0.0
938	WD038		1987	78	PDP	G	10,337	0.6	6.4	1.8	0.4	8.6	1.5	0.2	0.5	0.3
939	WC425		1982	101	PDP	G	4,560,163	0.0	9.9	1.8	0.0	8.4	0.7	0.0	5.8	1.0
940	VR069		1984	21	PDN	G	999,999,999	0.0	9.8	1.7	0.0	8.7	1.7	0.0	0.0	0.0
941	VR275		1990	183	PDN	G	37,038	0.2	8.5	1.7	0.2	8.2	1.7	0.0	0.0	0.0
942	HI093		1993	46	PDN	G	91,292	0.1	9.2	1.7	0.1	2.8	1.7	0.0	0.0	0.0
943	MI639		1985	112	PDN	G	49,079	0.2	8.7	1.7	0.2	8.0	1.7	0.0	0.0	0.0
944	SS237		1980	127	PDN	G	39,247,193	0.0	9.5	1.7	0.0	8.4	1.7	0.0	0.0	0.0
945	SM274		1982	45	PDN	G	29,856,463	0.0	9.4	1.7	0.0	8.4	1.7	0.0	0.0	0.0
946	SM257		1977	26	PDN	G	0	0.0	9.4	1.7	0.0	8.3	1.7	0.0	0.0	0.0
947	EW991		1988	775	PDP	O	1,465	1.3	1.9	1.7	1.0	8.2	1.2	0.4	0.4	0.4
948	MP150		2000	245	PDP	G	34,140	0.2	8.0	1.7	0.2	8.2	1.2	0.1	2.3	0.5
949	EC224		1966	118	PDP	G	62,385,120	0.0	9.4	1.7	0.0	5.2	1.6	0.0	0.4	0.1
950	WC078		2003	40	PDN	G	65,000	0.1	8.6	1.7	0.0	8.1	0.0	0.1	8.6	1.7
951	VK213		1990	129	PDN	G	9,990,367	0.0	9.2	1.6	0.0	7.4	0.0	0.0	9.2	1.6
952	GA319	*	1990	66	PDN	G	37,558	0.2	7.6	1.6	0.2	2.9	1.6	0.0	0.0	0.0
953	GB205		2002	1,330	PDP	G	667,061	0.0	8.7	1.6	0.0	5.4	1.2	0.0	2.3	0.4
954	GA127A		1983	162	PDN	G	1,103,254	0.0	8.6	1.5	0.0	7.9	1.5	0.0	0.0	0.0
955	HI235		1998	60	PDN	G	179,635	0.0	8.4	1.5	0.0	7.9	1.5	0.0	0.0	0.0
956	HI183A		1986	64	PDN	G	43,784,874	0.0	8.7	1.5	0.0	5.0	1.5	0.0	0.0	0.0
957	HI262		1990	61	PDN	G	93,386	0.1	8.2	1.5	0.1	7.8	1.5	0.0	0.0	0.0
958	EC196		1988	100	PDP	G	10,004,520	0.0	8.6	1.5	0.0	7.7	0.5	0.0	5.7	1.0
959	SA011		1980	36	PDN	G	91,441	0.1	8.0	1.5	0.1	7.5	1.5	0.0	0.0	0.0
960	EC117		1988	67	PDN	G	2,114,603	0.0	8.4	1.5	0.0	7.5	1.5	0.0	0.0	0.0
961	HI451A		1995	149	PDN	G	0	0.0	8.4	1.5	0.0	7.4	1.5	0.0	0.0	0.0
962	VK032		1987	99	PDP	G	0	0.0	8.3	1.5	0.0	4.6	1.5	0.0	0.0	0.0
963	EC136		1995	80	PDN	G	10,362,995	0.0	8.2	1.5	0.0	7.1	1.5	0.0	0.0	0.0
964	PN072A		1984	242	PDN	G	0	0.0	8.2	1.5	0.0	7.4	1.5	0.0	0.0	0.0
965	SS361		1996	405	PDP	G	11,533	0.5	5.5	1.5	0.5	6.6	1.4	0.0	0.3	0.1
966	MU791		1982	94	PDN	G	1,009,596	0.0	8.1	1.5	0.0	6.8	1.5	0.0	0.0	0.0
967	MO914		1986	65	PDP	G	0	0.0	8.1	1.4	0.0	5.6	1.3	0.0	0.7	0.1
968	HI352A		1976	273	PDP	G	27,534,631	0.0	8.1	1.4	0.0	7.4	0.5	0.0	5.2	0.9
969	PN912		2001	193	PDP	G	9,992,086	0.0	7.9	1.4	0.0	0.0	1.0	0.0	2.5	0.4
970	MP099		1971	49	PDN	G	10,633,976	0.0	7.9	1.4	0.0	7.1	1.4	0.0	0.0	0.0
971	VR223		1984	123	PDN	G	12,525,401	0.0	7.9	1.4	0.0	7.3	1.4	0.0	0.0	0.0
972	MP139		1988	107	PDP	G	114,780	0.1	7.6	1.4	0.1	3.7	0.9	0.0	2.6	0.5
973	CA014		1983	40	PDN	G	0	0.0	7.8	1.4	0.0	4.5	1.4	0.0	0.0	0.0
974	MO947		1990	69	PDN	G	0	0.0	7.7	1.4	0.0	5.4	1.4	0.0	0.0	0.0
975	GA157A		1978	186	PDN	G	226,484	0.0	7.5	1.4	0.0	5.8	1.4	0.0	0.0	0.0
976	BA541		1969	116	PDN	G	406,388	0.0	7.5	1.4	0.0	6.6	1.4	0.0	0.0	0.0
977	SM113		1979	191	PDN	G	225,428	0.0	7.4	1.4	0.0	6.7	1.4	0.0	0.0	0.0
978	VR087		1998	32	PDP	G	486,190	0.0	7.5	1.3	0.0	6.7	0.8	0.0	2.9	0.5
979	GA034A		1995	106	PDN	G	97,505	0.1	7.1	1.3	0.1	6.6	1.3	0.0	0.0	0.0
980	EC303		1975	188	PDN	G	713,591	0.0	7.4	1.3	0.0	6.1	1.3	0.0	0.0	0.0
981	MP159		1987	130	PDP	G	9,473,821	0.0	7.5	1.3	0.0	6.2	1.2	0.0	0.8	0.1
982	CA041		1987	119	PDP	G	49,726,793	0.0	7.5	1.3	0.0	6.6	1.2	0.0	0.7	0.1
983	EI287		1985	171	PDN	G	564,783	0.0	7.3	1.3	0.0	5.9	1.0	0.0	1.7	0.3
984	VK027		1990	104	PDN	G	0	0.0	7.4	1.3	0.0	0.0	1.3	0.0	0.0	0.0
985	EW988		1985	434	PU	O	6,959	0.6	4.1	1.3	0.0	1.0	0.0	0.6	4.1	1.3
986	CA038	*	1988	117	PDP	G	0	0.0	7.3	1.3	0.0	0.0	1.3	0.0	0.3	0.0
987	VK024		1988	93	PDN	G	0	0.0	7.3	1.3	0.0	5.6	1.3	0.0	0.0	0.0
988	SA007		1984	37	PDP	G	91,151	0.1	6.7	1.3	0.1	4.6	0.7	0.0	3.0	0.6
989	GA325		1994	72	PDP	G	75,138	0.1	6.5	1.2	0.1	3.7	0.9	0.0	2.0	0.4
990	MP162		1998	91	PDP	G	29,528	0.2	5.8	1.2	0.1	0.1	1.1	0.1	0.4	0.2
991	EC106		1988	65	PDN	G	32,579	0.2	5.8	1.2	0.2	1.4	1.2	0.0	0.0	0.0
992	MP217		1985	171	PDN	G	239,864	0.0	6.6	1.2	0.0	6.0	1.2	0.0	0.0	0.0
993	VK252		1994	119	PDN	G	0	0.0	6.7	1.2	0.0	5.0	1.2	0.0	0.0	0.0
994	VR257		1988	149	PDN	G	0	0.0	6.7	1.2	0.0	5.9	1.2	0.0	0.0	0.0
995	WC604		1984	283	PDN	G	13,667,832	0.0	6.6	1.2	0.0	0.0	1.2	0.0	0.0	0.0
996	VK944		1997	730	PDP	G	0	0.0	6.6	1.2	0.0	5.4	1.1	0.0	0.5	0.1
997	ST046		1998	68	PDN	G	88,329	0.1	6.2	1.2	0.1	3.9	1.2	0.0	0.0	0.0
998	MP256		1990	348	PDN	G	0	0.0	6.6	1.2	0.0	5.8	1.2	0.0	0.0	0.0
999	EC364		1980	392	PDP	G	601,448	0.0	6.5	1.2	0.0	4.4	1.1	0.0	0.6	0.1
1,000	EI355		2002	286	PU	O	10,478	0.4	4.2	1.2	0.0	5.8	0.0	0.4	4.2	1.2
1,001	WC284		1996	105	PDP	G	10,054,816	0.0	6.5	1.1	0.0	5.6	0.2	0.0	5.4	1.0
1,002	CA027		2003	38	PU	G	10,005,634	0.0	6.4	1.1	0.0	4.3	0.0	0.0	6.4	1.1
1,003	HI202		2000	65	PDP	G	289,646	0.0	6.3	1.1	0.0	5.6	1.0	0.0	0.7	0.1
1,004	VR407		1977	364	PDP	G	210,101	0.0	6.1	1.1	0.0	0.0	0.8	0.0	1.5	0.3

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves		
								Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
								(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
1,005	GC075		1985	2,172	PDN	O	8,344	0.4	3.7	1.1	0.4	2.5	1.1	0.0	0.0	0.0
1,006	GA192A		1989	244	PDP	G	336,274	0.0	5.9	1.1	0.0	0.0	0.0	0.0	5.8	1.0
1,007	EW989		1992	565	PDN	O	1,739	0.8	1.4	1.1	0.8	3.2	1.1	0.0	0.0	0.0
1,008	PN1010		1999	128	PDN	G	13,223,969	0.0	6.0	1.1	0.0	3.3	1.1	0.0	0.0	0.0
1,009	PE881		1989	57	PDP	G	0	0.0	6.0	1.1	0.0	19.0	0.9	0.0	1.0	0.2
1,010	MP039		1984	66	PDN	G	655,911	0.0	5.9	1.1	0.0	2.7	1.1	0.0	0.0	0.0
1,011	MP086		2000	71	PDN	G	10,011,263	0.0	5.9	1.0	0.0	13.7	0.0	0.0	5.9	1.0
1,012	MP242		1994	191	PDP	G	72,945	0.1	5.4	1.0	0.1	18.7	1.0	0.0	0.1	0.0
1,013	EI288		2000	202	PDP	G	181,954	0.0	5.7	1.0	0.0	17.5	0.7	0.0	1.8	0.3
1,014	WC391		1984	84	PDN	G	1,320,116	0.0	5.8	1.0	0.0	16.6	1.0	0.0	0.0	0.0
1,015	SS278		1986	204	PDP	G	21,253,463	0.0	5.8	1.0	0.0	6.9	0.8	0.0	1.4	0.2
1,016	CA024		1985	67	PDN	G	2,420,845	0.0	5.8	1.0	0.0	14.8	1.0	0.0	0.0	0.0
1,017	WC359	*	1979	77	PDN	G	1,110,950	0.0	5.6	1.0	0.0	0.0	1.0	0.0	0.0	0.0
1,018	ST250		2000	181	PDP	G	4,584,183	0.0	5.6	1.0	0.0	17.9	0.8	0.0	1.3	0.2
1,019	MP234		1990	181	PDN	G	0	0.0	5.6	1.0	0.0	15.4	1.0	0.0	0.0	0.0
1,020	MC066		2002	1,144	PDN	G	185,035,633	0.0	5.6	1.0	0.0	14.8	0.0	0.0	5.6	1.0
1,021	EC377		1987	430	PDP	G	25,501	0.2	4.5	1.0	0.1	15.4	0.5	0.1	2.0	0.5
1,022	ST296		1995	305	PDN	G	0	0.0	5.5	1.0	0.0	16.5	0.0	0.0	5.5	1.0
1,023	EI085		1984	24	PDN	O	8,016	0.4	3.2	1.0	0.4	17.4	1.0	0.0	0.0	0.0
1,024	WC347		2002	79	PDP	G	5,908,323	0.0	5.4	1.0	0.0	14.8	0.6	0.0	2.1	0.4
1,025	WC236		1986	74	PDN	G	488,532	0.0	5.3	0.9	0.0	5.3	0.9	0.0	0.0	0.0
1,026	MU752		1987	84	PDN	G	679,044	0.0	5.2	0.9	0.0	5.2	0.9	0.0	0.0	0.0
1,027	WD060		1996	61	PDN	O	6,420	0.4	2.7	0.9	0.4	2.7	0.9	0.0	0.0	0.0
1,028	GA351		1988	80	PDN	G	255,539	0.0	4.9	0.9	0.0	4.9	0.9	0.0	0.0	0.0
1,029	WC416		2002	98	PDP	G	4,676,025	0.0	5.0	0.9	0.0	3.4	0.6	0.0	1.6	0.3
1,030	GA096A		1987	149	PDN	G	27,322,902	0.0	4.7	0.8	0.0	4.7	0.8	0.0	0.0	0.0
1,031	MP267		2000	199	PDP	G	469,665,000	0.0	4.7	0.8	0.0	3.9	0.7	0.0	0.8	0.1
1,032	VK209		1988	114	PDN	G	0	0.0	4.7	0.8	0.0	4.7	0.8	0.0	0.0	0.0
1,033	HI295A		1990	197	PDN	G	232,109,550	0.0	4.6	0.8	0.0	4.6	0.8	0.0	0.0	0.0
1,034	EI311		1982	219	PDN	G	42,465	0.1	4.0	0.8	0.1	4.0	0.8	0.0	0.0	0.0
1,035	PN012A		2001	250	PDP	G	17,194,341	0.0	4.5	0.8	0.0	4.5	0.8	0.0	0.0	0.0
1,036	MU807		1994	180	PDN	G	552,888	0.0	4.4	0.8	0.0	4.4	0.8	0.0	0.0	0.0
1,037	GA465		1984	111	PDN	G	14,951,323	0.0	4.4	0.8	0.0	4.4	0.8	0.0	0.0	0.0
1,038	GI109		2000	275	PDP	G	999,999,999	0.0	4.3	0.8	0.0	4.3	0.8	0.0	0.0	0.0
1,039	WC635		1995	374	PDP	G	0	0.0	4.3	0.8	0.0	4.3	0.8	0.0	0.0	0.0
1,040	MP128		1981	73	PDN	G	194,360	0.0	4.1	0.8	0.0	4.1	0.8	0.0	0.0	0.0
1,041	HI164		1988	55	PDN	G	249,248	0.0	4.1	0.8	0.0	4.1	0.8	0.0	0.0	0.0
1,042	WC228		1985	61	PDN	G	2,680,995	0.0	4.2	0.8	0.0	4.2	0.8	0.0	0.0	0.0
1,043	MP245		1973	256	PDN	G	0	0.0	4.2	0.8	0.0	4.2	0.8	0.0	0.0	0.0
1,044	EW977		1996	510	PDN	G	7,033,993	0.0	4.2	0.7	0.0	4.2	0.7	0.0	0.0	0.0
1,045	EC306		1990	197	PDN	G	545,342	0.0	4.1	0.7	0.0	4.1	0.7	0.0	0.0	0.0
1,046	VK156		1989	99	PDN	G	594,814,714	0.0	4.2	0.7	0.0	4.2	0.7	0.0	0.0	0.0
1,047	SS326		1977	341	PDN	G	0	0.0	4.2	0.7	0.0	4.2	0.7	0.0	0.0	0.0
1,048	VR336		1997	229	PDN	G	10,139	0.3	2.7	0.7	0.1	2.5	0.6	0.1	0.2	0.2
1,049	HI108		1996	49	PDN	G	159,462	0.0	4.0	0.7	0.0	4.0	0.7	0.0	0.0	0.0
1,050	BA515		1990	78	PDN	G	830,953	0.0	4.1	0.7	0.0	4.1	0.7	0.0	0.0	0.0
1,051	EC275		1999	184	PDP	G	216,521	0.0	4.0	0.7	0.0	2.7	0.5	0.0	1.3	0.2
1,052	HI178A		1986	58	PDN	G	5,114,313	0.0	4.1	0.7	0.0	4.1	0.7	0.0	0.0	0.0
1,053	VK031		1987	100	PDP	G	10,003,382	0.0	3.9	0.7	0.0	2.7	0.5	0.0	1.3	0.2
1,054	VK294		1988	121	PDN	G	0	0.0	3.8	0.7	0.0	3.8	0.7	0.0	0.0	0.0
1,055	GA357		1995	96	PDN	G	11,610,443	0.0	3.8	0.7	0.0	3.8	0.7	0.0	0.0	0.0
1,056	GA460		1987	104	PDN	G	238,309	0.0	3.6	0.7	0.0	3.6	0.7	0.0	0.0	0.0
1,057	WC417		2001	96	PDP	G	1,795,901	0.0	3.7	0.7	0.0	3.1	0.6	0.0	0.5	0.1
1,058	ST209	*	2003	199	PDP	G	80,208,578	0.0	3.6	0.6	0.0	0.4	0.1	0.0	3.2	0.6
1,059	MO866		1994	51	PDN	G	0	0.0	3.6	0.6	0.0	3.6	0.6	0.0	0.0	0.0
1,060	GA330		1992	66	PDN	G	29,990	0.1	3.0	0.6	0.1	3.0	0.6	0.0	0.0	0.0
1,061	WC492		1983	142	PDP	G	146,143	0.0	3.3	0.6	0.0	0.8	0.1	0.0	2.5	0.5
1,062	EI098		2000	28	PDP	G	89,999	0.0	3.3	0.6	0.0	2.1	0.4	0.0	1.2	0.2
1,063	MO945		1990	65	PDN	G	0	0.0	3.5	0.6	0.0	3.5	0.6	0.0	0.0	0.0
1,064	EI186		1994	77	PDN	G	27,590	0.1	2.8	0.6	0.1	2.8	0.6	0.0	0.0	0.0
1,065	WC428	*	2003	96	PDP	G	229,120	0.0	3.3	0.6	0.0	1.8	0.3	0.0	1.5	0.3
1,066	CA031		1987	61	PDN	G	10,776,000	0.0	3.4	0.6	0.0	3.4	0.6	0.0	0.0	0.0
1,067	MP062		1997	73	PDP	G	97,799	0.0	3.2	0.6	0.0	0.9	0.2	0.0	2.3	0.4
1,068	WC151		2002	41	PDN	G	1,594,553	0.0	3.3	0.6	0.0	0.0	0.0	0.0	3.3	0.6
1,069	HI320A		1997	237	PDN	G	0	0.0	3.3	0.6	0.0	3.3	0.6	0.0	0.0	0.0
1,070	SM195	*	1981	378	PDP	G	393,543	0.0	3.3	0.6	0.0	0.2	0.0	0.0	3.1	0.6
1,071	ST213		2000	140	PDN	G	7,036,478	0.0	3.3	0.6	0.0	3.3	0.6	0.0	0.0	0.0
1,072	HI131		1998	51	PDN	G	302,236	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
1,073	CA037		1987	118	PDN	G	0	0.0	3.3	0.6	0.0	3.0	0.5	0.0	0.2	0.0
1,074	HI023A		1996	60	PDN	G	231,064	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
1,075	ST248		2002	178	PDP	G	8,930,573	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
1,076	EC246		1990	150	PDN	G	727,806	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
1,077	GA101A		1986	152	PDN	G	2,529,726	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
1,078	ST224		1990	165	PDN	G	119,308	0.0	3.0	0.6	0.0	3.0	0.6	0.0	0.0	0.0
1,079	ST187		2002	153	PDP	G	120,823	0.0	3.0	0.6	0.0	0.3	0.1	0.0	2.7	0.5
1,080	SS052		1987	15	PU	G	2,700	0.4	1.0	0.5	0.0	0.0	0.0	0.4	1.0	0.5
1,081	MU738		1985	138	PDN	G	13,130,241	0.0	3.0	0.5	0.0	3.0	0.5	0.0	0.0	0.0
1,082	WD067		1982	98	PDN	O	3,688	0.3	1.2	0.5	0.3	1.2	0.5	0.0	0.0	0.0
1,083	MP178		1998	150	PDP	G	78,499	0.0	2.8	0.5	0.0	1.9	0.4	0.0	0.8	0.2
1,084	GA291		1990	63	PDN	G	77,493	0.0	2.8	0.5	0.0	2.8	0.5	0.0	0.0	0.0
1,085	EI079		1984	20	PDN	G	4,473,786	0.0	2.9	0.5	0.0	2.9	0.5	0.0	0.0	0.0
1,086	VK074		1986	112	PDP	G	66,750,070	0.0	2.9	0.5	0.0	2.3	0.4	0.0	0.5	0.1
1,087	EC051		1962	48	PDN	G	355,545,250	0.0	2.8	0.5	0.0	2.8	0.5	0.0	0.0	0.0
1,088	SM097		1995	178	PDP	G	0	0.0	2.8	0.5	0.0	2.8	0.5	0.0	0.0	0.0

Rank	Field name	New disc	Disc year	Water depth (feet)	Field class	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 2003			Remaining proved reserves			
								Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	
1,089	HI253A		1994	132	PDN	G	61,450	0.0	2.5	0.5	0.0	2.5	0.5	0.0	0.0	0.0	0.0
1,090	MP216		1998	164	PDP	G	93,399	0.0	2.5	0.5	0.0	2.4	0.5	0.0	0.1	0.0	0.0
1,091	WD050		1984	33	PDP	G	10,000,897	0.0	2.6	0.5	0.0	2.5	0.4	0.0	0.1	0.0	0.0
1,092	SS062		1990	26	PDN	G	377,256	0.0	2.6	0.5	0.0	2.6	0.5	0.0	0.0	0.0	0.0
1,093	MO960		1987	56	PDN	G	0	0.0	2.6	0.5	0.0	2.6	0.5	0.0	0.0	0.0	0.0
1,094	SS165		1983	59	PDN	G	0	0.0	2.6	0.5	0.0	2.6	0.5	0.0	0.0	0.0	0.0
1,095	MP131		1995	165	PDN	G	360,549	0.0	2.5	0.4	0.0	2.5	0.4	0.0	0.0	0.0	0.0
1,096	HI153A		1999	127	PDP	G	0	0.0	2.5	0.4	0.0	2.1	0.4	0.0	0.4	0.1	0.0
1,097	MP056		1986	31	PDN	G	36,665,803	0.0	2.4	0.4	0.0	2.4	0.4	0.0	0.0	0.0	0.0
1,098	VK033		1996	108	PDN	G	0	0.0	2.4	0.4	0.0	2.4	0.4	0.0	0.0	0.0	0.0
1,099	VR063		2000	48	PDN	G	353,732	0.0	2.3	0.4	0.0	2.3	0.4	0.0	0.0	0.0	0.0
1,100	HI549A		1983	274	PDN	G	703,006	0.0	2.3	0.4	0.0	2.3	0.4	0.0	0.0	0.0	0.0
1,101	GA427		1988	102	PDN	G	674,527	0.0	2.3	0.4	0.0	2.3	0.4	0.0	0.0	0.0	0.0
1,102	HI233		2001	50	PDP	G	447,575	0.0	2.3	0.4	0.0	2.3	0.4	0.0	0.0	0.0	0.0
1,103	HI245A		1974	117	PDN	G	3,564,428	0.0	2.2	0.4	0.0	2.2	0.4	0.0	0.0	0.0	0.0
1,104	WC297		2000	44	PDN	G	1,576,966	0.0	2.2	0.4	0.0	1.3	0.2	0.0	0.9	0.2	0.0
1,105	GC029		1984	1,554	PDN	O	17,698	0.1	1.6	0.4	0.1	1.6	0.4	0.0	0.0	0.0	0.0
1,106	WC592		1987	253	PDN	G	0	0.0	2.1	0.4	0.0	2.1	0.4	0.0	0.0	0.0	0.0
1,107	EC233		1988	124	PDN	G	688,015	0.0	1.9	0.3	0.0	1.9	0.3	0.0	0.0	0.0	0.0
1,108	WC081		1980	40	PDN	G	0	0.0	1.9	0.3	0.0	1.9	0.3	0.0	0.0	0.0	0.0
1,109	GA097A		1987	147	PDN	G	134,612	0.0	1.7	0.3	0.0	1.7	0.3	0.0	0.0	0.0	0.0
1,110	GI028		2002	55	PDP	G	19,616	0.1	1.4	0.3	0.0	0.4	0.1	0.0	0.9	0.2	0.0
1,111	SM184		1974	319	PDP	G	0	0.0	1.7	0.3	0.0	1.7	0.3	0.0	0.0	0.0	0.0
1,112	VK161		1989	120	PDN	G	0	0.0	1.6	0.3	0.0	1.6	0.3	0.0	0.0	0.0	0.0
1,113	MP154		1992	131	PDN	G	0	0.0	1.5	0.3	0.0	1.5	0.3	0.0	0.0	0.0	0.0
1,114	WC403		2003	91	PDN	G	14,665,640	0.0	1.5	0.3	0.0	0.0	0.0	0.0	1.5	0.3	0.0
1,115	GI115		1994	366	PDN	O	1,541	0.2	0.3	0.2	0.2	0.3	0.2	0.0	0.0	0.0	0.0
1,116	ST241		1995	155	PDN	G	112,838,091	0.0	1.2	0.2	0.0	1.2	0.2	0.0	0.0	0.0	0.0
1,117	SM273		1980	46	PDN	G	19,241,032	0.0	1.2	0.2	0.0	1.2	0.2	0.0	0.0	0.0	0.0
1,118	HI274A		1996	168	PDN	G	1,246,991	0.0	1.0	0.2	0.0	1.0	0.2	0.0	0.0	0.0	0.0
1,119	WC092		1998	37	PDN	G	28,220,528	0.0	1.0	0.2	0.0	1.0	0.2	0.0	0.0	0.0	0.0
1,120	ST140		1970	87	PDN	G	18,928	0.0	0.7	0.2	0.0	0.7	0.2	0.0	0.0	0.0	0.0
1,121	EI268		1997	185	PDP	G	454,908	0.0	0.9	0.2	0.0	0.2	0.0	0.0	0.7	0.1	0.0
1,122	VK121		1996	105	PDN	G	0	0.0	0.9	0.2	0.0	0.9	0.2	0.0	0.0	0.0	0.0
1,123	CA021		1984	88	PDN	G	0	0.0	0.8	0.2	0.0	0.8	0.2	0.0	0.0	0.0	0.0
1,124	VR041		1991	45	PDN	G	845,246	0.0	0.8	0.1	0.0	0.8	0.1	0.0	0.0	0.0	0.0
1,125	BA455		1987	92	PDN	G	10,013,761	0.0	0.7	0.1	0.0	0.7	0.1	0.0	0.0	0.0	0.0
1,126	VK155		1995	88	PDN	G	0	0.0	0.7	0.1	0.0	0.7	0.1	0.0	0.0	0.0	0.0
1,127	VK035		1997	97	PDN	G	0	0.0	0.7	0.1	0.0	0.7	0.1	0.0	0.0	0.0	0.0
1,128	VK739		2000	625	PDN	O	2,025	0.1	0.2	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0
1,129	MP253		1972	288	PDN	O	5,978	0.1	0.3	0.1	0.1	0.3	0.1	0.0	0.0	0.0	0.0
1,130	VK123		1997	96	PDN	G	0	0.0	0.6	0.1	0.0	0.6	0.1	0.0	0.0	0.0	0.0
1,131	BA507		1993	97	PDN	G	6,000,011	0.0	0.5	0.1	0.0	0.5	0.1	0.0	0.0	0.0	0.0
1,132	EI023		1993	15	PDN	O	4,613	0.1	0.2	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0
1,133	MU053A		1979	252	PDN	G	117,033	0.0	0.5	0.1	0.0	0.5	0.1	0.0	0.0	0.0	0.0
1,134	MP020		2001	34	PDP	O	12,762	0.0	0.4	0.1	0.0	0.4	0.1	0.0	0.0	0.0	0.0
1,135	MO830		1989	42	PDP	G	0	0.0	0.5	0.1	0.0	0.4	0.1	0.0	0.1	0.0	0.0
1,136	MU756		1988	125	PDN	G	1,015,547	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
1,137	GA385		1987	92	PDN	G	60,603	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
1,138	VK122		1997	108	PDN	G	0	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
1,139	MU090A		1976	189	PDN	G	573,090	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0