Table A – 1
Summary of Pre–Assessment Findings – Production Data

Site Identification	Description of Production Stations and Well Sites

Field Number	Well Status	Milestone Dates: Spud MM	Spud DD	Spud YY	Completion MM	Completion DD	Completion YY	Production MM	Production DD	Production YY	Cumulative Production *: Oil Barrels	Gas Cubic Feet	Water Barrels
Producing =	P												
Abandoned =	A												
Water inj. =	W												

Blank if not available
Assumed date

* to June 10, 1990

Aguarico

Extension													
AG1	P	3	4	69	4	1	69	2		74	11,695,699	3,130,782	931,476
AG2	P	7	18	70	8	8	70	2		74	1,806,721	669,254	906,159
Ag3	P	7	30	73	8	25	73	12		75	5,529,412	1,374,369	1,244,636
AG4	P	6	25	74	7	19	74	10		75	790,071	173,896	73,775
AG5	P	9	24	73	10	9	73	2		74	7,641,120	1,724,618	694,213
AG6	P	3	2	74	3	18	74	4		74	429,758	92,761	3,416
AG7	P	8	11	73	8	29	73	1		74	1,787,314	452,745	497,362
AG8	P	8	30	73	9	14	73	1		74	1,362,050	390,135	526,594
AG9	P	2	21	74	3	2	74	4		74	8,315,760	2,006,544	1,679,147
AG10	P	1	22	80	2	7	80	6		80	7,279,959	1,543,597	2,469,301

Count	10	10	10	10
Percent	3.1			
Field Production		48,597,262	11,651,734	9,165,006
Concession percentage		3.4	4.7	2.4

Shushufindi

Extension Norte													
Extension													
Extension Sur–O													
Extension Central													
S56	P	4	7	77	6	21	77	7		77	7,529,057	1,742,551	1,454,133
S57	P	8	24	75	9	26	75	11		75	7,342,327	1,596,287	1,062,520
S59	P	11	5	75	11	29	75	2		76	7,846,830	1,756,877	1,225,098
S1	P	10	22	77	11	6	77	11		77	8,700,160	2,013,210	3,573,824
S62	P	2	25	65	3	25	65	4		65	3,641,367	825,616	410,294
S63	P	6	26	65	7	19	65	8		65	4,460,182	1,187,041	34,739
S64	P	11	18	65	12	16	65	1		66	2,058,436	551,077	316,945
A65	P	7	28	65	9	20	65	3		65	4,410,806	1,349,720	1,150,782
S66	P	12	31	65	2	6	66	3		66	1,289,128	445,021	5,925
A67	P	4	21	66	7	9	66	4		66	3,784,792	1,147,107	176,518
68	P	5	18	66	6	25	66	7		66	1,314,113	575,321	54,862
69	P	4	27	66	7	16	66	8		66	966,031	243,369	471,050
70	P	5	17	70	14	8	70	7		90			
71	P	11	23	90	12	16	90	1		91			
WSW1	W	5	6	83	5	27	83						
WSW2	W	6	1	83	6	20	83						
WSW3	W	6	30	83	7	20	83						
WSW4	W	7	25	83	8	3	83						
WSW5	W						84						