

TABLE 2 contd.

AMDEL HEADSPACE GAS ANALYSIS

Client AMOCO
Well KOORKAH 1

DEPTH m	WET GAS (%)	iC4/nC4	iC5/nC5	C1-C4 ppm	C5+ ppm
2518-27	6.4	1.65	3.51	40432	91
2536-45	65.6	1.56	3.46	4167	109
2554-63	11.7	1.46	4.01	32947	120
2572-81	67.2	1.33	3.61	4755	114
2590-99	23.2	1.46	3.36	23812	147
2608-17	47.1	1.41	3.20	7497	155
2626-35	79.0	1.46	4.33	5569	111
2644-53	75.2	1.62	4.21	5641	125
2662-71	71.0	1.39	4.28	5114	122
2680-89	67.0	1.18	3.45	7782	252
2698-07	96.7	1.21	2.41	164	28
2716-25	59.0	1.12	3.81	10163	183
2734-43	85.1	1.13	3.17	2531	130
2752-61	59.9	1.02	3.11	3029	88
2770-79	53.2	0.90	2.93	2308	94
2788-97	45.9	0.98	2.76	982	32
2806-15	49.1	0.89	3.26	2356	64
2824-33	70.9	0.93	2.55	595	58
2842-51	3.8	0.62	2.20	761	20
2860-69	70.6	1.00	2.90	5164	317
2878-87	2.2	0.84	2.59	30740	108
2896-05	66.7	0.80	4.06	8444	275
2914-23	52.7	1.36	2.26	3641	161
2932-41	67.5	0.96	2.92	8652	468
2950-59	86.8	0.72	2.07	106	58
2968-77	73.8	0.67	2.98	242	37
2986-95	59.7	0.75	3.16	9083	316
3004-13	74.5	0.67	3.07	1701	108
3022-31	67.5	0.63	2.53	1124	133
3040-49	74.1	0.56	2.57	690	120
3058-67	4.6	0.56	2.19	6811	97
3076-85	64.8	0.60	2.85	2858	186
3094-03	2.4	0.56	2.10	18113	148
3112-21	4.8	0.66	2.26	73913	533
3130-39	1.8	0.70	2.20	17094	64