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Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC20-001	475474.448	850352.421	231.138	-60	220	RC	100		37	39	2.0	1.6	0.53	Assafou
IGRC20-001								and	45	57	12.0	9.5	5.78	Assafou
IGRC20-001								including	48	49	1.0	0.8	32.70	Assafou
IGRC20-001								and	69	82	13.0	10.2	2.90	Assafou
IGRC20-002	475506.621	850389.414	231.318	-60	220	RC	100		0	3	3.0	2.4	0.89	Assafou
IGRC20-002								and	73	77	4.0	3.2	0.72	Assafou
IGRC20-002								and	81	86	5.0	3.9	3.40	Assafou
IGRC20-002								including	85	86	1.0	0.8	15.18	Assafou
IGRC20-003	475539.693	850427.597	230.319	-60	220	RC	102		0	2	2.0	1.6	0.52	Assafou
IGRC20-003								and	7	12	5.0	3.9	1.03	Assafou
IGRC20-003								and	18	20	2.0	1.6	1.94	Assafou
IGRC20-003								and	29	32	3.0	2.4	0.57	Assafou
IGRC20-003								and	40	51	11.0	8.7	1.34	Assafou
IGRC20-003								and	68	72	4.0	3.2	1.37	Assafou
IGRC20-003								and	95	97	2.0	1.6	1.16	Assafou
IGRC20-004	475568.441	850460.478	230.68	-60	220	RC	100		5	11	6.0	4.7	0.71	Assafou
IGRC20-004								and	84	90	6.0	4.7	0.77	Assafou
IGRC20-005	475617.018	850525.102	224.464	-60	220	RC	100	No significant mineralisation						Assafou
IGRC20-006	475684.094	850597.278	228.748	-50	220	RC	100	No significant mineralisation						Assafou
IGRC20-007	475760.563	850660.344	227.502	-50	220	RC	100	No significant mineralisation						Assafou
IGRC20-008	475782.404	850766.174	228.887	-50	220	RC	100	No significant mineralisation						Assafou
IGRC20-009	475896.927	850851.293	220.479	-50	220	RC	100	No significant mineralisation						Assafou
IGRC20-010	475456.311	850331.611	230.885	-60	40	RC	110		30	34	4.0	3.7	1.91	Assafou
IGRC20-010								and	40	44	4.0	3.7	0.59	Assafou
IGRC20-010								and	75	89	14.0	13.0	0.85	Assafou
IGRC20-011	475505.791	850076.185	227.253	-60	40	RC	100		70	85	15.0	13.9	0.73	Assafou
IGRC20-012	475488.075	850050.053	229.301	-60	40	RC	100		68	72	4.0	3.7	3.42	Assafou
IGRC20-012								and	76	78	2.0	1.9	2.53	Assafou
IGRC20-012								and	96	100	4.0	3.7	0.77	Assafou
IGRC20-013	475722.087	850023.597	217.103	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-014	475692.316	849987.999	217.867	-60	40	RC	100		96	99	3.0	2.8	1.14	Assafou
IGRC20-015	475658.645	849948.258	221.201	-60	40	RC	100		11	13	2.0	1.9	1.29	Assafou
IGRC20-015								and	46	51	5.0	4.6	1.45	Assafou
IGRC20-015								and	67	69	2.0	1.9	0.56	Assafou
IGRC20-016	475626.989	849911.655	224.598	-60	40	RC	100		44	47	3.0	2.8	1.98	Assafou
IGRC20-016								and	68	71	3.0	2.8	0.89	Assafou
IGRC20-016								and	75	80	5.0	4.6	0.88	Assafou
IGRC20-017	475587.848	849879.442	226.837	-60	40	RC	100		76	78	2.0	1.9	1.11	Assafou
IGRC20-018	475562.547	849835.707	225.768	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-019	475721.155	850023.417	217.138	-60	220	RC	100		19	24	5.0	3.9	1.12	Assafou
IGRC20-019								and	67	74	7.0	5.5	0.68	Assafou
IGRC20-019								and	77	80	3.0	2.4	0.51	Assafou
IGRC20-019								and	92	95	3.0	2.4	0.56	Assafou
IGRC20-020	475658.011	849948.493	221.175	-60	220	RC	100	No significant mineralisation						Assafou
IGRC20-021	475751.117	850063.752	216.926	-60	220	RC	100	No significant mineralisation						Assafou
IGRC20-022	475783.779	850099.223	216.656	-60	220	RC	110	No significant mineralisation						Assafou
IGRC20-023	475221.636	850671.6	209.941	-60	40	RC	100		25	27	2.0	1.9	6.03	Assafou
IGRC20-023								and	46	48	2.0	1.9	2.27	Assafou
IGRC20-024	475187.988	850637.069	209.814	-60	40	RC	95		0	5	5.0	4.6	0.57	Assafou
IGRC20-024								and	9	11	2.0	1.9	3.90	Assafou
IGRC20-024								and	78	80	2.0	1.9	1.08	Assafou
IGRC20-025	475159.411	850601.843	210.646	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-026	475187.315	850637.214	209.789	-60	220	RC	100		0	5	5.0	3.9	0.60	Assafou
IGRC20-027	475221.243	850672.401	209.901	-60	220	RC	90	No significant mineralisation						Assafou
IGRC20-028	475252.588	850709.541	209.633	-60	220	RC	110		12	14	2.0	1.6	0.55	Assafou
IGRC20-028								and	31	36	5.0	3.9	0.63	Assafou
IGRC20-028								and	82	84	2.0	1.6	0.54	Assafou
IGRC20-029	474658.592	850624.469	211.756	-60	40	RC	100		9	12	3.0	2.8	11.46	Assafou
IGRC20-029								including	10	11	1.0	0.9	30.20	Assafou
IGRC20-029								and	56	58	2.0	1.9	0.54	Assafou
IGRC20-030	474691.531	850663.893	213.128	-60	40	RC	89	No significant mineralisation						Assafou
IGRC20-031	474751.066	850734.895	214.337	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-032	474730.004	850697.751	212.789	-60	40	RC	100		21	23	2.0	1.9	1.69	Assafou
IGRC20-033	474782.942	850773.363	218.226	-60	220	RC	100		0	8	8.0	6.3	0.87	Assafou
IGRC20-033								and	11	21	10.0	7.9	1.30	Assafou
IGRC20-033								and	24	31	7.0	5.5	0.53	Assafou
IGRC20-034	474832.694	850784.389	215.844	-60	220	RC	100		34	42	8.0	6.3	0.87	Assafou
IGRC20-034								and	61	69	8.0	6.3	1.09	Assafou
IGRC20-034								and	79	82	3.0	2.4	1.29	Assafou
IGRC20-035	474859.812	850816.958	212.377	-60	220	RC	120		67	71	4.0	3.2	2.39	Assafou
IGRC20-035								and	80	82	2.0	1.6	1.14	Assafou
IGRC20-035								and	91	98	7.0	5.5	2.31	Assafou
IGRC20-035								including	97	98	1.0	0.8	12.11	Assafou
IGRC20-036	474612.323	851189.62	237.016	-60	40	RC	102		0	2	2.0	1.9	1.08	Assafou
IGRC20-036								and	28	32	4.0	3.9	0.67	Assafou
IGRC20-036								and	63	68	5.0	4.8	0.69	Assafou
IGRC20-037	474583.128	851152.793	234.914	-60	40	RC	108		18	20	2.0	1.9	1.49	Assafou
IGRC20-037								and	92	100	8.0	7.7	0.54	Assafou
IGRC20-038	474556.9	851107.505	233.734	-60	40	RC	120		57	59	2.0	1.9	0.70	Assafou
IGRC20-038								and	104	107	3.0	2.9	0.73	Assafou
IGRC20-038								and	110	115	5.0	4.8	1.05	Assafou
IGRC20-039	474642.156	851228.68	240.378	-60	220	RC	100		0	2	2.0	1.4	0.81	Assafou
IGRC20-039								and	10	12	2.0	1.4	1.08	Assafou
IGRC20-039								and	25	27	2.0	1.4	0.94	Assafou
IGRC20-039								and	40	42	2.0	1.4	0.73	Assafou
IGRC20-039								and	62	66	4.0	2.8	0.77	Assafou
IGRC20-040	474670.423	851267.621	237.586	-60	220	RC	110		0	2	2.0	1.4	0.93	Assafou
IGRC20-040								and	15	22	7.0	4.9	0.86	Assafou
IGRC20-040								and	28	34	6.0	4.2	1.32	Assafou
IGRC20-040								and	49	51	2.0	1.4	0.54	Assafou
IGRC20-041	474708.111	851300.741	223.72	-60	220	RC	100	No significant mineralisation						Assafou
IGRC20-042	474432.943	851603.279	235.438	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-043	474401.306	851560.339	237.82	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-044	474369.045	851526.531	239.451	-60	40	RC	100	No significant mineralisation						Assafou
IGRC20-045	475294.329	850761.928	208.274	-60	220	RC	160		0	4	4.0	3.2	1.17	Assafou
IGRC20-045								and	86	90	4.0	3.2	1.45	Assafou
IGRC20-045								and	145	154	9.0	7.1	1.33	Assafou
IGRC20-046	475593.105	850497.243	226.921	-60	220	RC	180		5	9	4.0	3.2	0.57	Assafou
IGRC20-047	477208.264	849358.719	233.433	-60	40	RC	100	No significant mineralisation						Regional
IGRC20-048	477179.482	849322.392	235.832	-60	40	RC	102	No significant mineralisation						Regional
IGRC20-049	477151.633	849287.221	238.822	-60	40	RC	110		29	34	5.0		0.98	Regional
IGRC20-049								and	38	41	3.0		0.46	Regional
IGRC20-049								and	49	51	2.0		0.71	Regional
IGRC20-049								and	61	63	2.0		0.58	Regional
IGRC20-050	477120.803	849249.828	242.07	-60	40	RC	130		76	78	2.0		7.50	Regional
IGRC20-051	477051.283	849480.916	237.148	-60	40	RC	102	No significant mineralisation						Regional
IGRC20-052	477019.655	849445.813	239.293	-60	40	RC	102		1	10	9.0		2.07	Regional
IGRC20-052														

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC20-055	476882.114	849583.102	235.835	-60	40	RC	100	No significant mineralisation						Regional
IGRC20-056	476854.093	849551.005	236.567	-60	40	RC	100		54	60	6.0		1.36	Regional
IGDD21-059	475642.554	849930.232	222.721	-60	40	DDH	134.2		91.55	95.4	3.9	3.6	2.29	Assafou
IGDD21-060	476956.736	849366.484	243.278	-60	40	DDH	213.25		84	86.03	2.0		8.63	Regional
IGDD21-060								including	84	85	1.0		16.16	Regional
IGDD21-061	475271.972	850735.031	208.782	-60	220	DDH	190.55		144.25	167.75	23.5		1.12	Assafou
IGDD21-061								and	173.9	176.7	2.8	2.2	2.88	Assafou
IGDD21-062	474865.372	850875.329	211.28	-60	220	DDH	158.3		91.2	94	2.8	2.2	2.45	Assafou
IGDD21-063	476922.745	849326.7	245.036	-75	40	DDH	200.9	nificant mineralisation						Regional
IGDD21-064	474686.862	851287.64	232.143	-60	220	DDH	178.15		37.18	42.56	5.4	3.8	0.66	Assafou
IGDD21-064								and	123.1	126.4	3.3	2.3	0.54	Assafou
IGDD21-065	475456.925	850327.859	230.342	-60	220	DDH	103.3		57	59	2.0	1.6	0.57	Assafou
IGRC21-066	475232.374	850691.115	209.604	-60	220	RC	180		23	28	5.0	3.9	1.00	Assafou
IGRC21-066								and	129	135	6.0	4.7	2.20	Assafou
IGRC21-066								and	139	168	29.0	22.9	1.15	Assafou
IGRC21-066								and	173	175	2.0	1.6	3.19	Assafou
IGRC21-067	475160.976	850752.326	204.451	-60	220	RC	143		129	131	2.0	1.6	1.35	Assafou
IGRC21-067								and	141	143	2.0	1.6	1.70	Assafou
IGRC21-068	474155.659	851273.198	237.327	-50	220	RC	80		51	56	5.0	2.5	0.57	Assafou
IGRC21-068								and	59	62	3.0	1.5	0.90	Assafou
IGRC21-069	474191.85	851312.248	238.785	-50	220	RC	93		53	63	10.0	5.0	0.96	Assafou
IGRC21-070	474220.208	851347.328	239.808	-50	220	RC	110		68	72	4.0	2.0	0.74	Assafou
IGRC21-071	474255.085	851387.154	240.892	-50	220	RC	85		71	73	2.0	1.0	0.94	Assafou
IGRC21-072	474284.437	851425.641	241.551	-50	220	RC	85	nificant mineralisation						Assafou
IGRC21-073	474900.002	850753.031	207.962	-60	220	RC	108		39	42	3.0	2.4	2.01	Assafou
IGRC21-073								and	57	76	19.0	15.0	1.82	Assafou
IGRC21-073								including	68	69	1.0	0.8	11.62	Assafou
IGRC21-074	474949.568	850821.059	206.916	-60	220	RC	150	nificant mineralisation						Assafou
IGRC21-075	474648.438	850926.186	226.112	-60	220	RC	117		15	17	2.0	1.6	1.68	Assafou
IGRC21-075								and	89	93	4.0	3.2	9.69	Assafou
IGRC21-075								and	105	107	2.0	1.6	0.55	Assafou
IGRC21-076	474680	850961	224	-60	220	RC	51	nificant mineralisation						Assafou
IGRC21-077	474738.165	851033.13	221.832	-60	220	RC	144	nificant mineralisation						Assafou
IGRC21-078	474674.291	850953.361	224.847	-60	220	RC	135		51	70	19.0	15.0	0.67	Assafou
IGRC21-079	475320.458	850796.318	207.386	-60	220	RC	204		129	132	3.0	2.4	0.84	Assafou
IGRC21-079								and	156	160	4.0	3.2	0.77	Assafou
IGRC21-079								and	173	177	4.0	3.2	1.46	Assafou
IGRC21-079								and	182	184	2.0	1.6	0.56	Assafou
IGRC21-079								and	187	191	4.0	3.2	1.39	Assafou
IGRC21-080	475100.409	850685.532	204.032	-60	220	RC	110		7	9	2.0	1.6	1.27	Assafou
IGRC21-080								and	92	94	2.0	1.6	2.58	Assafou
IGRC21-081	474396.467	851237.843	242.91	-60	220	RC	110		4	14	10.0	7.1	1.33	Assafou
IGRC21-081								and	81	83	2.0	1.4	1.48	Assafou
IGRC21-082	474426.817	851282	243.879	-60	220	RC	138		6	8	2.0	1.4	0.83	Assafou
IGRC21-082								and	17	22	5.0	3.5	0.85	Assafou
IGRC21-082								and	29	41	12.0	8.5	0.61	Assafou
IGRC21-082								and	45	47	2.0	1.4	0.52	Assafou
IGRC21-082								and	58	60	2.0	1.4	1.05	Assafou
IGRC21-082								and	94	98	4.0	2.8	1.75	Assafou
IGRC21-083	474490.09	851349.337	242.123	-60	220	RC	182		0	2	2.0	1.4	0.53	Assafou
IGRC21-083								and	40	42	2.0	1.4	0.96	Assafou
IGRC21-083								and	45	53	8.0	5.7	0.58	Assafou
IGRC21-083								and	56	72	16.0	11.3	1.57	Assafou
IGRC21-083								and	84	86	2.0	1.4	3.74	Assafou
IGRC21-083								and	104	107	3.0	2.1	2.46	Assafou
IGRC21-083								and	112	114	2.0	1.4	0.76	Assafou
IGRC21-083								and	120	122	2.0	1.4	3.37	Assafou
IGRC21-083								and	126	131	5.0	3.5	1.55	Assafou
IGRC21-083								and	139	141	2.0	1.4	1.86	Assafou
IGRC21-083								and	144	147	3.0	2.1	2.21	Assafou
IGRC21-084	474568.52	851137.632	234.385	-60	40	RC	155		81	86	5.0	4.8	1.14	Assafou
IGRC21-084								and	125	128	3.0	2.9	1.54	Assafou
IGRC21-084								and	141	154	13.0	12.6	2.29	Assafou
IGRC21-085	474550.01	851114.001	234.21	-70	220	RC	146		123	127	4.0	3.3	1.59	Assafou
IGRC21-086	475001.843	850895.266	207.845	-60	220	RC	193		70	72	2.0	1.6	2.08	Assafou
IGRC21-086								and	115	122	7.0	5.5	2.86	Assafou
IGRC21-086								and	133	136	3.0	2.4	3.38	Assafou
IGRC21-086								and	144	193	49.0	38.6	1.91	Assafou
IGRC21-087	475363.156	850534.181	226.034	-60	220	RC	187		129	135	6.0	4.7	1.15	Assafou
IGRC21-087								and	142	147	5.0	3.9	0.83	Assafou
IGRC21-087								and	184	187	3.0	2.4	1.62	Assafou
IGRC21-088	475214.651	850825.565	203.128	-60	220	RC	192		53	60	7.0	5.5	1.68	Assafou
IGRC21-088								and	92	100	8.0	6.3	3.50	Assafou
IGRC21-088								including	92	93	1.0	0.8	12.97	Assafou
IGRC21-088								and	103	109	6.0	4.7	3.21	Assafou
IGRC21-088								including	107	108	1.0	0.8	14.36	Assafou
IGRC21-088								and	146	148	2.0	1.6	0.94	Assafou
IGRC21-088								and	160	174	14.0	11.0	1.14	Assafou
IGRC21-089	475477.699	850198.578	232.071	-60	40	RC	130		0	5	5.0	4.6	1.19	Assafou
IGRC21-089								and	34	36	2.0	1.9	0.84	Assafou
IGRC21-089								and	102	106	4.0	3.7	1.93	Assafou
IGRC21-089								and	120	124	4.0	3.7	1.88	Assafou
IGRC21-090	475460.026	850160.98	231.676	-63	40	RC	154		0	2	2.0	1.9	1.65	Assafou
IGRC21-090								and	5	10	5.0	4.7	1.36	Assafou
IGRC21-090								and	16	21	5.0	4.7	0.97	Assafou
IGRC21-090								and	37	39	2.0	1.9	0.94	Assafou
IGRC21-090								and	60	81	21.0	19.9	1.94	Assafou
IGRC21-090								including	78	79	1.0	0.9	14.26	Assafou
IGRC21-090								and	84	91	7.0	6.6	0.65	Assafou
IGRC21-090								and	130	136	6.0	5.7	2.06	Assafou
IGRC21-091	475424.596	850604.309	220.765	-60	220	RC	198		22	24	2.0	1.6	3.00	Assafou
IGRC21-091								and	36	42	6.0	4.7	0.58	Assafou
IGRC21-091								and	61	63	2.0	1.6	0.91	Assafou
IGRC21-091								and	89	93	4.0	3.2	2.13	Assafou
IGRC21-091								and	124	134	10.0	7.9	0.71	Assafou
IGRC21-091								and	145	148	3.0	2.4	0.62	Assafou
IGRC21-092	475530.867	850104.702	228.764	-60	40	RC	106		17	20	3.0	2.8	2.93	Assafou
IGRC21-092								and	23	28	5.0	4.6	1.06	Assafou
IGRC21-092								and	35	37	2.0	1.9	4.50	Assafou
IGRC21-092								and	50	57	7.0	6.5	0.59	Assafou
IGRC21-092								and	60	70	10.0	9.3	0.78	Assafou
IGRC21-093	475583.414	850168.008	227.833	-60	220	RC	103	nificant mineralisation						Assafou
IGRC21-094	475613.433	850207.997	227.321	-60	220	RC	124		114	116	2.0	1.6	5.40	Assafou
IGRC21-095	476611.913	849893.562	222.27	-60	40	RC	100	nificant mineralisation						Regional
IGRC21-096	476583.134	849860.424	223.968	-60	40	RC	100	nificant mineralisation						Regional
IGRC21-097	476550.512	849818.523	222.506	-60	40	RC	100	nificant mineralisation						Regional
IGRC21-0														

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC21-104	477513.391	849098.707	241.575	-58	40	RC	100	nificant mineralisation						Regional
IGRC21-105	477482.767	849067.311	240.756	-58	40	RC	115	nificant mineralisation						Regional
IGRC21-106	477453.051	849029.291	238.344	-58	40	RC	124	nificant mineralisation						Regional
IGRC21-107	478395.275	848596.259	273.722	-50	40	RC	100		0	6	6.0		1.38	Regional
IGRC21-108	478358.203	848552.607	261.803	-50	40	RC	109	nificant mineralisation						Regional
IGRC21-109	478300.177	848485.734	249.371	-50	40	RC	80	nificant mineralisation						Regional
IGRC21-110	478430.288	848638.244	272.728	-50	40	RC	90	nificant mineralisation						Regional
IGRC21-111	478458.837	848670.557	263.248	-60	40	RC	80	nificant mineralisation						Regional
IGRC21-112	478358.203	848552.607	261.803	-60	220	RC	90	nificant mineralisation						Regional
IGRC21-113	477416.534	848994.081	235.296	-60	40	RC	100	nificant mineralisation						Regional
IGRC21-114	476743.955	849749.543	231.594	-60	40	RC	80	nificant mineralisation						Regional
IGRC21-115	476691.467	849675.545	231.749	-60	40	RC	140	nificant mineralisation						Regional
IGRC21-116	475734.987	850044.008	217.189	-60	220	RC	140		85	91	6.0	4.7	0.66	Assafou
IGRC21-117	471427.514	854723.469	361.757	-60	220	RC	70		5	9	4.0		0.72	Regional
IGRC21-117								and	17	19	2.0		0.45	Regional
IGRC21-118	471463.903	854766.419	367.137	-60	220	RC	97	nificant mineralisation						Regional
IGRC21-119	471558.263	854879.915	363.605	-60	220	RC	61		0	5	5.0		2.22	Regional
IGRC21-120	471591.81	854917.619	360.444	-60	220	RC	75		1	3	2.0		0.50	Regional
IGRC21-121	471622.144	854955.328	354.894	-60	220	RC	75	nificant mineralisation						Regional
IGRC21-122	471787.207	850798.623	332.49	-60	220	RC	73		15	18	3.0		1.97	Regional
IGRC21-122								and	27	37	10.0		1.88	Regional
IGRC21-123	471818.273	850836.317	343.139	-60	220	RC	115		1	3	2.0		0.44	Regional
IGRC21-123								and	11	17	6.0		0.39	Regional
IGRC21-124	471888.368	850919.655	371.787	-65	220	RC	127		3	6	3.0		0.95	Regional
IGRC21-124								and	24	26	2.0		0.33	Regional
IGRC21-124								and	58	60	2.0		1.16	Regional
IGRCDD22-125	475315.68	850631.228	217.253	-60	220	RC-DD	219.42		3	5	2.0	1.6	0.71	Assafou
IGRCDD22-125								and	38	40	2.0	1.6	0.86	Assafou
IGRCDD22-125								and	88	94	6.0	4.7	2.12	Assafou
IGRCDD22-125								and	104	106	2.0	1.6	1.49	Assafou
IGRCDD22-125								and	112	150	38.0	29.9	1.24	Assafou
IGRC22-126	474853.865	850721.828	209.025	-60	220	RC	80		3	12	9.0	7.1	0.72	Assafou
IGRC22-126								and	38	43	5.0	3.9	1.62	Assafou
IGRC22-127	474628.405	850590.94	210.769	-60	40	RC	120	nificant mineralisation						Assafou
IGRC22-128	474616.383	850886.598	227.077	-60	220	RC	118		12	15	3.0	2.4	5.18	Assafou
IGRC22-128								including	12	13	1.0	0.8	13.19	Assafou
IGRC22-128								and	35	43	8.0	6.3	0.75	Assafou
IGRC22-128								and	56	60	4.0	3.2	0.62	Assafou
IGRC22-128								and	63	66	3.0	2.4	0.78	Assafou
IGRC22-129	474569.034	850985.193	230.88	-60	220	RC	134	nificant mineralisation						Assafou
IGRC22-130	474708.999	850842.531	222.784	-60	220	RC	102		12	24	12.0	9.5	0.70	Assafou
IGRC22-130								and	53	55	2.0	1.6	0.86	Assafou
IGRC22-131	474281.451	851263.588	238.906	-60	220	RC	111		12	16	4.0	2.8	0.57	Assafou
IGRC22-131								and	32	40	8.0	5.7	0.86	Assafou
IGRC22-131								and	44	46	2.0	1.4	0.69	Assafou
IGRC22-131								and	51	53	2.0	1.4	2.38	Assafou
IGRC22-131								and	56	63	7.0	4.9	0.61	Assafou
IGRC22-131								and	67	76	9.0	6.4	1.81	Assafou
IGRC22-131								including	72	73	1.0	0.7	11.77	Assafou
IGRC22-131								and	103	109	6.0	4.2	0.73	Assafou
IGRC22-132	475071.958	850650.501	203.674	-60	220	RC	187		28	31	3.0	2.4	2.74	Assafou
IGRC22-132								and	49	55	6.0	4.7	0.73	Assafou
IGRC22-132								and	105	108	3.0	2.4	0.94	Assafou
IGRC22-133	475262.501	850565.418	220.891	-65	220	RC	213		185	191	6.0	5.0	1.02	Assafou
IGRC22-134	475202.632	850493.873	218.313	-65	220	RC	184		41	45	4.0	3.4	1.00	Assafou
IGRCDD22-135	475379.157	850700.091	212.504	-60	220	RC-DD	264.23		87	93	6.0	5.0	0.82	Assafou
IGRCDD22-135								and	104	106	2.0	1.7	1.17	Assafou
IGRCDD22-135								and	111	113	2.0	1.7	1.15	Assafou
IGRCDD22-135								and	123	132	9.0	7.5	2.15	Assafou
IGRCDD22-135								including	131	132	1.0	0.8	12.26	Assafou
IGRCDD22-135								and	136	142	6.0	5.0	1.39	Assafou
IGRCDD22-135								and	148	150	2.0	1.7	1.50	Assafou
IGRCDD22-135								and	157	161	4.0	3.4	0.82	Assafou
IGRCDD22-135								and	206	224.65	18.7	15.6	1.51	Assafou
IGRCDD22-135								including	213	214	1.0	0.8	10.74	Assafou
IGRCDD22-135								and	231.18	235.4	4.2	3.5	2.16	Assafou
IGRCDD22-136	475480.306	850517.233	227.903	-65	220	RC-DD	249.6		8	10	2.0	1.7	0.66	Assafou
IGRCDD22-136								and	14	17	3.0	2.5	2.56	Assafou
IGRCDD22-136								and	20	25	5.0	4.2	0.76	Assafou
IGRCDD22-136								and	30	42	12.0	10.1	1.14	Assafou
IGRCDD22-136								and	61	65	4.0	3.4	0.77	Assafou
IGRCDD22-136								and	116	123	7.0	5.9	1.69	Assafou
IGRCDD22-136								and	134	149	15.0	12.6	0.88	Assafou
IGRCDD22-136								and	155	159	4.0	3.4	0.88	Assafou
IGRCDD22-136								and	172	177	5.0	4.2	0.72	Assafou
IGRCDD22-136								and	180	185	5.0	4.2	0.87	Assafou
IGRCDD22-136								and	188	190	2.0	1.7	0.93	Assafou
IGRCDD22-136								and	208	210	2.0	1.7	0.99	Assafou
IGRCDD22-137	475727.924	850346.508	226.443	-60	220	RC-DD	282.45		183	186	3.0	2.4	2.06	Assafou
IGRCDD22-137								and	211	214	3.0	2.4	0.58	Assafou
IGRCDD22-137								and	224	231	7.0	5.5	1.86	Assafou
IGRCDD22-138	475426.088	850448.574	228.041	-65	220	RC-DD	222.5		122	127	5.0	4.2	1.34	Assafou
IGRCDD22-138								and	131	139	8.0	6.7	2.91	Assafou
IGRCDD22-138								including	133	134	1.0	0.8	11.47	Assafou
IGRC22-139	475539.703	850586.605	220.133	-65	220	RC	279		209	213	4.0	3.4	1.32	Assafou
IGRC22-139								and	262	264	2.0	1.7	0.59	Assafou
IGRCDD22-140	475672.508	850278.649	227.368	-60	220	RC-DD	243.3		104	110	6.0	4.7	1.19	Assafou
IGRCDD22-140								and	117	122	5.0	3.9	0.59	Assafou
IGRCDD22-140								and	125	127	2.0	1.6	1.10	Assafou
IGRCDD22-140								and	168	176	8.0	6.3	2.29	Assafou
IGRCDD22-140								and	185	187	2.0	1.6	0.84	Assafou
IGRCDD22-140								and	214	223	9.0	7.1	1.30	Assafou
IGRCDD22-141	475566.074	850300.237	231.196	-65	220	RC-DD	216		0	2	2.0	1.7	0.84	Assafou
IGRCDD22-141								and	141	147	6.0	5.0	4.72	Assafou
IGRCDD22-141								including	142	143	1.0	0.8	12.83	Assafou
IGRCDD22-141								and	150	156	6.0	5.0	1.18	Assafou
IGRCDD22-141								and	170	173	3.0	2.5	0.81	Assafou
IGRCDD22-141								and	196.2	200.8	4.6	3.9	1.16	Assafou
IGRC22-142	474873.437	850256.077	208.151	-80	220	RC	268	nificant mineralisation						Assafou
IGRC22-143	474972.624	850741.741	202.597	-65	220	RC	182		78	83	5.0	4.2	1.59	Assafou
IGRCDD22-144	475025.587	850819.515	202.627	-65	220	RC-DD	228.65		4	7	3.0	2.5	5.24	Assafou
IGRCDD22-144								and	12	15	3.0	2.5	0.63	Assafou
IGRCDD22-144								and	85	88	3.0	2.5	13.27	Assafou
IGRCDD22-144								including	86	87	1.0	0.8	38.90	Assafou
IGRCDD22-144								and	124	126	2.0	1.7	4.57	Assafou
IGRCDD22-144								and	130	151	21.0	17.6	2.90	Assafou
IGRCDD22-144								including	134	135	1.0	0.8	30.60	Assafou
IGRCDD22-144								and	154	158	4.0	3.4	1.90	Assafou
IGRCDD22-144								and	162	181	19.0	15.9	3.18	Assafou
IGRCDD22-144								including	174	175	1.0			

Hole ID	Eastings_WGS84 (Zone 30N)	Northings_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC22-145	474923.718	850944.74	211.289	-60	220	RC-DD	300.45	and	16	21	5.0	4.2	1.72	Assafou
IGRCDD22-146								53	55	2.0	1.6	2.27	Assafou	
IGRCDD22-146								64	66	2.0	1.6	1.12	Assafou	
IGRCDD22-146								96	98	2.0	1.6	2.22	Assafou	
IGRCDD22-146								110	113	3.0	2.4	0.57	Assafou	
IGRCDD22-146								118	120	2.0	1.6	1.54	Assafou	
IGRCDD22-146								130	136	6.0	4.7	0.83	Assafou	
IGRCDD22-146								139	205	66.0	52.0	1.74	Assafou	
IGRCDD22-146								including 145	146	1.0	0.8	10.53	Assafou	
IGRCDD22-146								211	234	23.0	18.1	1.72	Assafou	
IGRCDD22-146								including 215.7	216.4	0.7	0.6	12.41	Assafou	
IGRCDD22-146								and 244.25	247.15	2.9	2.3	3.52	Assafou	
IGRCDD22-146								including 246.25	247.15	0.9	0.7	10.52	Assafou	
IGRCDD22-146								and 252.2	256.7	4.5	3.5	2.13	Assafou	
IGRCDD22-146	and 271.85	275.7	3.9	3.0	2.55	Assafou								
IGRCDD22-147	474827.071	850980.633	216.147	-65	220	RC-DD	306.85	and	148	181	33.0	27.7	1.97	Assafou
IGRCDD22-147								188	205	17.0	14.3	0.73	Assafou	
IGRCDD22-147								212	215	3.0	2.5	1.37	Assafou	
IGRCDD22-147								225	228	3.0	2.5	3.21	Assafou	
IGRCDD22-147								234	243.9	9.9	8.3	1.41	Assafou	
IGRCDD22-147								and 248.9	256.1	7.2	6.0	0.76	Assafou	
IGRCDD22-147	and 274.1	276.5	2.4	2.0	0.68	Assafou								
IGRC22-148	474881.145	851049.878	214.798	-65	220	RC	240	and	6	9	3.0	2.5	0.75	Assafou
IGRC22-148								82	86	4.0	3.4	3.17	Assafou	
IGRC22-148								91	96	5.0	4.2	1.22	Assafou	
IGRC22-148								124	130	6.0	5.0	4.35	Assafou	
IGRC22-148								133	137	4.0	3.4	4.11	Assafou	
IGRC22-148								168	177	9.0	7.5	1.39	Assafou	
IGRC22-148	and 181	193	12.0	10.1	1.55	Assafou								
IGRC22-148	and 196	198	2.0	1.7	0.73	Assafou								
IGRC22-149	474655.36	851088.79	228.01	-60	220	RC	210	and	38	41	3.0	2.1	1.09	Assafou
IGRC22-149								67	72	5.0	3.5	0.58	Assafou	
IGRC22-149								and 170	176	6.0	4.2	0.72	Assafou	
IGRC22-149								and 186	189	3.0	2.1	0.99	Assafou	
IGRC22-149								and 202	210	8.0	5.7	4.13	Assafou	
IGRC22-149								including 207	208	1.0	0.7	13.03	Assafou	
IGRC22-149	including 208	209	1.0	0.7	14.88	Assafou								
IGRCDD22-150	474719.08	851156.864	230.497	-60	220	RC-DD	224.3	and	40	44	4.0	2.8	0.84	Assafou
IGRCDD22-150								87	90	3.0	2.1	2.02	Assafou	
IGRCDD22-150								and 121	145	24.0	17.0	0.88	Assafou	
IGRCDD22-150								and 152	156	4.0	2.8	1.26	Assafou	
IGRCDD22-150								and 185	224.3	39.3	27.8	2.73	Assafou	
IGRCDD22-150								including 201	202	1.0	0.7	10.25	Assafou	
IGRCDD22-150	including 209.2	210.2	1.0	0.7	23.09	Assafou								
IGRC22-151	474597.696	851018.717	229.879	-60	220	RC	192	and	1	3	2.0	1.4	0.93	Assafou
IGRC22-151								68	73	5.0	3.5	0.54	Assafou	
IGRC22-152	474770.011	850911.259	218.391	-65	220	RC	201	and	180	182	2.0	1.7	0.75	Assafou
474505.446	851218.086	241.614	-65	220	RC	151	and	0	2	2.0	1.5	0.58	Assafou	
IGRC22-153	474566.492	851293.7	244.329	-65	220	RC-DD	290	and	9	11	2.0	1.5	1.68	Assafou
IGRC22-153								73	75	2.0	1.5	0.75	Assafou	
IGRC22-153								and 80	82	2.0	1.5	0.78	Assafou	
IGRC22-153								and 87	89	2.0	1.5	0.63	Assafou	
IGRC22-153								and 133	135	2.0	1.5	1.51	Assafou	
IGRCDD22-154								31	33	2.0	1.5	0.91	Assafou	
IGRCDD22-154	and 36	44	8.0	6.1	0.58	Assafou								
IGRCDD22-154	and 55	64	9.0	6.9	0.87	Assafou								
IGRCDD22-154	and 78	86	8.0	6.1	1.22	Assafou								
IGRCDD22-154	and 116	121	5.0	3.8	2.65	Assafou								
IGRCDD22-154	and 128	134	6.0	4.6	2.77	Assafou								
IGRCDD22-154	and 142	158	16.0	12.3	1.53	Assafou								
IGRCDD22-154	and 167	173	6.0	4.6	2.26	Assafou								
IGRCDD22-154	and 176	184	8.0	6.1	2.39	Assafou								
IGRCDD22-154	including 176	177	1.0	0.8	12.86	Assafou								
IGRCDD22-154	and 192	231.65	39.7	30.4	4.51	Assafou								
IGRCDD22-154	including 208	209	1.0	0.8	10.82	Assafou								
IGRCDD22-154	including 212.5	213.5	1.0	0.8	58.30	Assafou								
IGRCDD22-154	including 219.7	220.45	0.6	0.6	13.58	Assafou								
IGRCDD22-154	including 224.5	225.5	1.0	0.8	26.51	Assafou								
IGRCDD22-154	and 242.75	246.9	4.2	3.2	3.84	Assafou								
IGRCDD22-154	and 259.2	261.85	2.7	2.0	1.52	Assafou								
IGRC22-155	474451.025	851155.626	241.107	-65	220	RC	174	and	23	27	4.0	3.1	0.67	Assafou
IGRC22-155								51	58	7.0	5.4	1.12	Assafou	
IGRC22-155								and 76	80	4.0	3.1	0.75	Assafou	
IGRC22-155								and 88	93	5.0	3.8	1.16	Assafou	
IGRC22-155								and 96	102	6.0	4.6	0.82	Assafou	
IGRC22-155								and 110	117	7.0	5.4	3.37	Assafou	
IGRC22-155	including 112	113	1.0	0.8	10.73	Assafou								
IGRC22-155	and 126	129	3.0	2.3	1.33	Assafou								
IGRCDD22-157	474076.033	850856.151	226.729	-80	220	RC	216	nificant mineralisation					Assafou	
474367.965	851368.582	242.426	-65	220	RC-DD	303.4	and	1	4	3.0	2.3	1.55	Assafou	
IGRCDD22-157	and 41	46	5.0	3.8	0.59	Assafou								
IGRCDD22-157	and 62	74	12.0	9.2	0.61	Assafou								
IGRCDD22-157	and 89	96	7.0	5.4	1.02	Assafou								
IGRCDD22-157	and 117	120	3.0	2.3	0.74	Assafou								
IGRCDD22-157	and 136	139	3.0	2.3	1.28	Assafou								
IGRCDD22-157	and 148	152	4.0	3.1	0.78	Assafou								
IGRCDD22-157	and 197	199	2.0	1.5	0.66	Assafou								
IGRCDD22-157	and 211	213	2.0	1.5	0.55	Assafou								
IGRCDD22-157	and 228.2	236	7.8	6.0	1.10	Assafou								
IGRCDD22-157	and 239	241.75	2.8	2.1	0.56	Assafou								
IGRCDD22-157	and 244.75	258.2	13.5	10.3	0.98	Assafou								
IGRCDD22-157	and 275.6	277.6	2.0	1.5	0.59	Assafou								
IGRCDD22-158	474426.825	851431.911	240.084	-65	220	RC-DD	327.5	and	13	19	6.0	4.6	0.65	Assafou
IGRCDD22-158								and 28	30	2.0	1.5	1.22	Assafou	
IGRCDD22-158								and 45	48	3.0	2.3	2.22	Assafou	
IGRCDD22-158								and 65	69	4.0	3.1	0.78	Assafou	
IGRCDD22-158								and 77	80	3.0	2.3	1.95	Assafou	
IGRCDD22-158								and 99	101	2.0	1.5	0.56	Assafou	
IGRCDD22-158								and 107	114	7.0	5.4	0.94	Assafou	
IGRCDD22-158								and 119	123	4.0	3.1	1.58	Assafou	
IGRCDD22-158								and 140	147	7.0	5.4	1.50	Assafou	
IGRCDD22-158								and 155	159	4.0	3.1	1.96	Assafou	
IGRCDD22-158								and 163	165	2.0	1.5	0.94	Assafou	
IGRCDD22-158								and 175	177	2.0	1.5	2.94	Assafou	
IGRCDD22-158								and 189	191	2.0	1.5	2.73	Assafou	
IGRCDD22-158								and 212	225	13.0	10.0	1.40	Assafou	
IGRCDD22-158	and 228	231	3.0	2.3	0.70	Assafou								
IGRCDD22-158	and 234	244	10.0	7.7	0.50	Assafou								
IGRCDD22-158	and 278.48	293.5	15.0	11.5	1.33	Assafou								
IGRC22-159	474309.97	851298.682	240.469	-65	220	RC	140	and	15	20	5.0	3.8	1.01	Assafou
IGRC22-159								and 33	36	3.0	2.3	0.60	Assafou	
IGRC22-160	474006.554	851407.72	248.21	-65	220	RC	104	nificant mineralisation					Assafou	

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC22-161	474036.427	851442.971	248.359	-65	220	RC	126	nificant mineralisation						Assafou
IGRC22-162	474098.518	851516.919	248.605	-65	220	RC	209	nificant mineralisation						Assafou
IGRC22-163	474132.415	851554.834	248.326	-65	220	RC	146		44	48	4.0	2.8	0.52	Assafou
IGRC22-163								and	98	100	2.0	1.4	0.53	Assafou
IGRC22-164	474068.628	851478.065	248.482	-65	220	RC	120	nificant mineralisation						Assafou
IGRC22-165	473609.972	851866.031	258.041	-65	220	RC	112	nificant mineralisation						Assafou
IGRC22-166	473643.537	851906.546	260.238	-65	220	RC	108	nificant mineralisation						Assafou
IGRC22-167	473706.458	851977.115	261.308	-65	220	RC	175	nificant mineralisation						Assafou
IGRC22-168	473735.767	852018.795	260.559	-65	220	RC	113	nificant mineralisation						Assafou
IGRC22-169	473673.432	851940.701	261.172	-65	220	RC	120	nificant mineralisation						Assafou
IGRC22-170	475057.878	850960.512	202.496	-60	220	RC	255		42	49	7.0	5.5	0.95	Assafou
IGRC22-170								and	144	195	51.0	40.2	3.56	Assafou
IGRC22-170								including	144	145	1.0	0.8	17.71	Assafou
IGRC22-170								including	163	164	1.0	0.8	11.57	Assafou
IGRC22-170								including	189	190	1.0	0.8	11.35	Assafou
IGRC22-170								including	191	192	1.0	0.8	40.40	Assafou
IGRC22-170								and	203	206	3.0	2.4	1.56	Assafou
IGRC22-170								and	217	219	2.0	1.6	2.13	Assafou
IGRC22-170								and	224	228	4.0	3.2	2.86	Assafou
IGRC22-170								and	241	243	2.0	1.6	1.81	Assafou
IGRC22-171	475392.686	850094.391	232.709	-60	40	RC	220		1	3	2.0	1.9	1.02	Assafou
IGRC22-171								and	38	43	5.0	4.6	0.59	Assafou
IGRC22-172	475099.86	850530.893	210.149	-60	220	RC	191		19	25	6.0	4.7	1.04	Assafou
IGRC22-173	475623.799	850371.851	230.044	-65	220	RC	260		66	68	2.0	1.7	1.84	Assafou
IGRC22-173								and	86	88	2.0	1.7	2.59	Assafou
IGRC22-173								and	93	97	4.0	3.4	1.61	Assafou
IGRC22-173								and	100	102	2.0	1.7	0.77	Assafou
IGRC22-173								and	105	108	3.0	2.5	1.48	Assafou
IGRC22-173								and	123	125	2.0	1.7	0.76	Assafou
IGRC22-173								and	134	138	4.0	3.4	1.53	Assafou
IGRC22-173								and	142	145	3.0	2.5	1.94	Assafou
IGRC22-173								and	148	154	6.0	5.0	1.65	Assafou
IGRC22-173								and	164	172	8.0	6.7	1.38	Assafou
IGRC22-173								and	188	198	10.0	8.4	0.55	Assafou
IGRC22-173								and	221	224	3.0	2.5	0.58	Assafou
IGRC22-173								and	238	241	3.0	2.5	1.66	Assafou
IGRC22-174	475947.93	849983.517	204.803	-65	220	RC	203		63	66	3.0	2.5	0.85	Assafou
IGRC22-174								and	146	154	8.0	6.7	3.23	Assafou
IGRC22-174								including	151	152	1.0	0.8	12.42	Assafou
IGRC22-174								and	162	168	6.0	5.0	1.84	Assafou
IGRCDD22-175	476038.159	850093.055	201.339	-65	220	RC-DD	261.3		145.3	149.3	4.0	3.4	0.66	Assafou
IGRCDD22-175								and	193.2	202	8.8	7.4	4.58	Assafou
IGRC22-176	475859.557	849878.545	208.459	-65	220	RC	157		4	10	6.0	5.0	0.77	Assafou
IGRC22-177	475874.799	850203.124	213.042	-60	220	RC	282		173	175	2.0	1.6	2.48	Assafou
IGRC22-177								and	200	204	4.0	3.2	3.66	Assafou
IGRC22-177								and	207	212	5.0	3.9	4.14	Assafou
IGRC22-177								and	222	233	11.0	8.7	1.96	Assafou
IGRC22-177								and	244	246	2.0	1.6	0.65	Assafou
IGRC22-177								and	249	254	5.0	3.9	0.62	Assafou
IGRC22-177								and	266	270	4.0	3.2	1.04	Assafou
IGRC22-178	474340.231	851484.23	241.244	-65	220	RC	285		12	15	3.0	2.1	1.47	Assafou
IGRC22-178								and	27	31	4.0	2.8	0.58	Assafou
IGRC22-178								and	47	56	9.0	6.4	0.51	Assafou
IGRC22-178								and	74	84	10.0	7.1	1.47	Assafou
IGRC22-178								and	104	110	6.0	4.2	1.17	Assafou
IGRC22-178								and	129	134	5.0	3.5	0.90	Assafou
IGRC22-178								and	154	158	4.0	2.8	0.99	Assafou
IGRC22-178								and	178	186	8.0	5.7	1.62	Assafou
IGRC22-178								and	196	208	12.0	8.5	1.91	Assafou
IGRC22-178								and	211	213	2.0	1.4	2.20	Assafou
IGRC22-178								and	220	223	3.0	2.1	4.01	Assafou
IGRC22-178								including	222	223	1.0	0.7	10.01	Assafou
IGRC22-178								and	227	264	37.0	26.2	2.30	Assafou
IGRC22-178								including	252	253	1.0	0.7	17.40	Assafou
IGRC22-178								and	267	273	6.0	4.2	0.86	Assafou
IGDD22-179	474863.362	850876.178	211.068	-55	40	DDH	264.15		110	112	2.0	1.8	0.61	Assafou
IGDD22-179								and	115	124	9.0	8.0	3.17	Assafou
IGDD22-179								and	181	183.75	2.8	2.5	3.07	Assafou
IGDD22-179								and	187	192.5	5.5	4.9	5.08	Assafou
IGDD22-179								including	190.85	191.5	1.0	0.9	21.89	Assafou
IGDD22-179								and	249	253	4.0	3.6	0.64	Assafou
IGRCDD22-180	475002.92	850780.063	202.574	-75	40	RC-DD	227.2		55	57	2.0	2.0	1.65	Assafou
IGRCDD22-180								and	78	80	2.0	2.0	3.04	Assafou
IGRCDD22-180								and	103	105	2.0	2.0	2.11	Assafou
IGRCDD22-180								and	115	140	25.0	24.8	3.38	Assafou
IGRCDD22-180								including	116	117	1.0	1.0	10.21	Assafou
IGRCDD22-180								including	117	118	1.0	1.0	10.05	Assafou
IGRCDD22-180								and	143	166	23.0	22.8	2.86	Assafou
IGRCDD22-180								including	147	148	1.0	1.0	22.75	Assafou
IGRCDD22-180								and	169.35	174	4.7	4.6	1.91	Assafou
IGRCDD22-180								and	181	211.3	30.3	30.1	2.27	Assafou
IGRCDD22-180								including	199	200	1.0	1.0	18.82	Assafou
IGRCDD22-180								and	214	218	4.0	4.0	0.76	Assafou
IGRC22-181	474773.312	851232.144	219.293	-60	220	RC	179		102	106	4.0	2.8	3.98	Assafou
IGDD22-182	474894.323	850915.3	211.169	-60	220	DDH	12.2	Abandoned						Assafou
IGDD22-183	474892.807	850912.983	211.201	-60	220	DDH	276.25		189.4	199.15	9.8	7.7	1.45	Assafou
IGDD22-183								and	206	219	13.0	10.2	1.91	Assafou
IGRCDD22-184	474370.168	851523.987	239.524	-65	220	RC-DD	321.55		67	78	11.0	7.8	8.76	Assafou
IGRCDD22-184								including	70	71	1.0	0.7	11.73	Assafou
IGRCDD22-184								including	71	72	1.0	0.7	26.74	Assafou
IGRCDD22-184								including	74	75	1.0	0.7	16.60	Assafou
IGRCDD22-184								including	76	77	1.0	0.7	32.20	Assafou
IGRCDD22-184								and	81	90	9.0	6.4	4.88	Assafou
IGRCDD22-184								including	84	85	1.0	0.7	29.97	Assafou
IGRCDD22-184								and	94	96	2.0	1.4	0.97	Assafou
IGRCDD22-184								and	106	117	11.0	7.8	2.25	Assafou
IGRCDD22-184								including	112	113	1.0	0.7	13.21	Assafou
IGRCDD22-184								and	123	125	2.0	1.4	1.46	Assafou
IGRCDD22-184								and	131	154	23.0	16.3	5.31	Assafou
IGRCDD22-184								including	134	135	1.0	0.7	19.62	Assafou
IGRCDD22-184								including	136	137	1.0	0.7	16.59	Assafou
IGRCDD22-184								including	138	139	1.0	0.7	14.15	Assafou
IGRCDD22-184								including	145	146	1.0	0.7	10.30	Assafou
IGRCDD22-184								including	146	147	1.0	0.7	21.86	Assafou
IGRCDD22-184								and	163	172	9.0	6.4	5.42	Assafou
IGRCDD22-184								including	167	168	1.0	0.7	23.89	Assafou
IGRCDD22-184								and	176	184	8.0	5.7	4.76	Assafou
IGRCDD22-184								including	179	180	1.0	0.7	11.52	Assafou
IGRCDD22-184								including	181	182	1.0	0.7	11.08	Assafou
IGRCDD22-184								and	188	194	6.0	4.2	1.13	Assafou
IGRCDD22-184								and	202	206	4.0	2.8	3.26	Assafou
IG														

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program							
IGRCDD22-184	474959.887	850982.016	210.409	-65	220	RC-DD	315.45	and	236.1	239.8	3.7	2.6	11.14	Assafou							
IGRCDD22-184								including	238	238.7	0.7	0.5	54.50	Assafou							
IGRCDD22-184								and	247.15	249.55	2.4	1.7	14.39	Assafou							
IGRCDD22-184								including	247.9	248.55	0.7	0.5	45.70	Assafou							
IGRCDD22-184								and	269.4	289.4	20.0	14.1	7.24	Assafou							
IGRCDD22-184								including	279.65	280.65	1.0	0.7	56.70	Assafou							
IGRCDD22-184								including	284.6	285.6	1.0	0.7	17.08	Assafou							
IGRCDD22-184								including	286.6	287.5	0.9	0.6	11.34	Assafou							
IGRCDD22-185									10	12	2.0	1.7	1.04	Assafou							
IGRCDD22-185								and	46	49	3.0	2.5	1.87	Assafou							
IGRCDD22-185								and	103	109	6.0	5.0	5.29	Assafou							
IGRCDD22-185								including	107	108	1.0	0.8	14.50	Assafou							
IGRCDD22-185								and	147	150	3.0	2.5	1.71	Assafou							
IGRCDD22-185								and	154	168	14.0	11.7	2.42	Assafou							
IGRCDD22-185								and	173	204	31.0	26.0	3.49	Assafou							
IGRCDD22-185								including	188	189	1.0	0.8	12.20	Assafou							
IGRCDD22-185								including	195	196	1.0	0.8	10.88	Assafou							
IGRCDD22-185								including	196	197	1.0	0.8	10.65	Assafou							
IGRCDD22-185								and	207.4	212.9	5.5	4.6	1.51	Assafou							
IGRCDD22-185								and	232.5	243.2	10.7	9.0	1.90	Assafou							
IGRCDD22-185								and	256	261.8	5.8	4.9	1.37	Assafou							
IGRCDD22-185								and	280.85	287.6	6.8	5.7	1.15	Assafou							
IGRC22-186	474255.37	851225.211	236.395	-65	220	RC	127		27	32	5.0	3.8	0.65	Assafou							
IGRC22-186								and	35	43	8.0	6.1	0.92	Assafou							
IGRC22-186								and	63	65	2.0	1.5	0.97	Assafou							
IGRC22-186								and	68	71	3.0	2.3	1.07	Assafou							
IGRC22-186								and	76	79	3.0	2.3	1.16	Assafou							
IGRC22-186	474461.923	851318.997	244.02	-65	220	RC-DD	312.5	and	87	91	4.0	3.1	0.64	Assafou							
IGRCDD22-187									0	4	4.0	3.1	1.67	Assafou							
IGRCDD22-187								and	16	22	6.0	4.6	0.55	Assafou							
IGRCDD22-187								and	27	34	7.0	5.4	0.76	Assafou							
IGRCDD22-187								and	49	60	11.0	8.4	0.71	Assafou							
IGRCDD22-187								and	63	65	2.0	1.5	0.81	Assafou							
IGRCDD22-187								and	67	69	2.0	1.5	0.56	Assafou							
IGRCDD22-187								and	73	76	3.0	2.3	1.18	Assafou							
IGRCDD22-187								and	93	100	7.0	5.4	1.88	Assafou							
IGRCDD22-187								and	104	106	2.0	1.5	0.62	Assafou							
IGRCDD22-187								and	112	119	7.0	5.4	1.00	Assafou							
IGRCDD22-187								and	130	132	2.0	1.5	1.33	Assafou							
IGRCDD22-187								and	182	187	5.0	3.8	4.12	Assafou							
IGRCDD22-187								including	182	183	1.0	0.8	10.05	Assafou							
IGRCDD22-187								and	191	203	12.0	9.2	1.73	Assafou							
IGRCDD22-187								including	198	199	1.0	0.8	11.21	Assafou							
IGRCDD22-187								and	210	235	25.0	19.2	4.20	Assafou							
IGRCDD22-187								including	218.32	219	0.7	0.5	101.60	Assafou							
IGRCDD22-187								and	242	249	7.0	5.4	1.59	Assafou							
IGRCDD22-187								and	252.5	263	10.5	8.0	1.05	Assafou							
IGRCDD22-187	and	268	270.45	2.5	1.9	0.74	Assafou														
IGRCDD22-187	and	297.93	301.59	3.7	2.8	1.79	Assafou														
IGRCDD22-188	474515.448	851378.553	237.417	-65	220	RC-DD	314.1		17	19	2.0	1.5	0.71	Assafou							
IGRCDD22-188								and	31	40	9.0	6.9	1.38	Assafou							
IGRCDD22-188								and	53	59	6.0	4.6	2.74	Assafou							
IGRCDD22-188								including	54	55	1.0	0.8	13.86	Assafou							
IGRCDD22-188								and	78	96	18.0	13.8	2.47	Assafou							
IGRCDD22-188								including	85	86	1.0	0.8	13.20	Assafou							
IGRCDD22-188								and	102	108	6.0	4.6	2.88	Assafou							
IGRCDD22-188								and	128	132	4.0	3.1	2.23	Assafou							
IGRCDD22-188								and	140	142	2.0	1.5	1.44	Assafou							
IGRCDD22-188								and	146	160	14.0	10.7	3.98	Assafou							
IGRCDD22-188								including	150	151	1.0	0.8	14.58	Assafou							
IGRCDD22-188								including	155	156	1.0	0.8	12.89	Assafou							
IGRCDD22-188								and	169	171	2.0	1.5	7.26	Assafou							
IGRCDD22-188								and	191	224	33.0	25.3	3.29	Assafou							
IGRCDD22-188								including	201	202	1.0	0.8	12.43	Assafou							
IGRCDD22-188								including	206	207	1.0	0.8	12.33	Assafou							
IGRCDD22-188								and	228.8	231.6	2.8	2.1	8.83	Assafou							
IGRCDD22-188								including	229.8	230.8	1.0	0.8	18.65	Assafou							
IGRCDD22-188								and	234.5	240.95	6.5	4.9	25.83	Assafou							
IGRCDD22-188								including	234.5	235.5	1.0	0.8	16.06	Assafou							
IGRCDD22-188	including	236.5	237.15	0.7	0.5	23.80	Assafou														
IGRCDD22-188	including	237.95	238.95	1.0	0.8	121.90	Assafou														
IGRCDD22-188	474599.166	851330.838	242.895	-68	220	RC	237	and	271.65	281	9.4	7.2	1.09	Assafou							
IGRC22-189									3	12	9.0	7.2	0.79	Assafou							
IGRC22-189								and	23	26	3.0	2.4	1.55	Assafou							
IGRC22-189								and	61	67	6.0	4.8	5.85	Assafou							
IGRC22-189								including	62	63	1.0	0.8	22.48	Assafou							
IGRC22-189								and	72	76	4.0	3.2	2.21	Assafou							
IGRC22-189								and	79	90	11.0	8.8	1.69	Assafou							
IGRC22-189								and	108	110	2.0	1.6	4.25	Assafou							
IGRC22-189								and	117	128	11.0	8.8	2.12	Assafou							
IGRC22-189								and	131	159	28.0	22.4	1.48	Assafou							
IGRC22-189								and	173	176	3.0	2.4	1.01	Assafou							
IGRCDD22-190								474632.238	851206.674	238.694	-70	220	RC-DD	300.35		0	3	3.0	2.5	0.58	Assafou
IGRCDD22-190															and	28	30	2.0	1.6	1.00	Assafou
IGRCDD22-190															and	50	57	7.0	5.7	0.62	Assafou
IGRCDD22-190															and	88	91	3.0	2.5	1.58	Assafou
IGRCDD22-190	and	125	128	3.0	2.5	1.40	Assafou														
IGRCDD22-190	and	143	145	2.0	1.6	0.77	Assafou														
IGRCDD22-190	and	155	157	2.0	1.6	3.36	Assafou														
IGRCDD22-190	and	166	172	6.0	4.9	15.09	Assafou														
IGRCDD22-190	including	168	169	1.0	0.8	26.03	Assafou														
IGRCDD22-190	including	170	171	1.0	0.8	60.80	Assafou														
IGRCDD22-190	and	185	227.65	42.7	34.9	2.98	Assafou														
IGRCDD22-190	including	207	208	1.0	0.8	12.14	Assafou														
IGRCDD22-190	including	227.05	227.65	0.6	0.5	12.40	Assafou														
IGRCDD22-190	and	237.8	250.1	12.3	10.1	1.00	Assafou														
IGRCDD22-190	and	268.8	271.8	3.0	2.5	1.50	Assafou														
IGRCDD22-190	and	274	283.5	9.5	7.8	2.35	Assafou														
IGRCDD22-191	474692.372	851127.217	229.622	-60	220	RC-DD	280		31	46	15.0	10.6	0.57	Assafou							
IGRCDD22-191								and	61	76	15.0	10.6	1.18	Assafou							
IGRCDD22-191								including	62	63	1.0	0.7	10.43	Assafou							
IGRCDD22-191								and	96	104	8.0	5.7	1.37	Assafou							
IGRCDD22-191								and	108	110	2.0	1.4	1.31	Assafou							
IGRCDD22-191								and	137	139	2.0	1.4	7.18	Assafou							
IGRCDD22-191								including	137	138	1.0	0.7	13.81	Assafou							
IGRCDD22-191								and	160.9	165.7	4.8	3.4	4.79	Assafou							
IGRCDD22-191								including	164.7	165.7	1.0	0.7	14.96	Assafou							
IGRCDD22-191								and	178.5	200.9	22.4	15.8	2.12	Assafou							
IGRCDD22-191								and	203.8	206.75	3.0	2.1	1.37	Assafou							
IGRCDD22-191								and	210.1	222.65	12.6	8.9	0.79	Assafou							
IGRCDD22-191								and	228	231.6	3.6	2.5	0.97	Assafou							
IGRCDD22-191								and	249.85	256.7	6.9	4.8	3.52	Assafou							

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program														
IGRCDD22-192	474745.898	851191.662	228.705	-60	220	RC-DD	307.05		72	74	2.0	1.4	0.79	Assafou														
IGRCDD22-192									112	115	3.0	2.1	3.28	Assafou														
IGRCDD22-192									126	133	7.0	4.9	9.72	Assafou														
IGRCDD22-192								including	127	128	1.0	0.7	53.10	Assafou														
IGRCDD22-192									162	169	7.0	4.9	2.04	Assafou														
IGRCDD22-192									175	196	21.0	14.8	3.57	Assafou														
IGRCDD22-192									202	210	8.0	5.7	5.18	Assafou														
IGRCDD22-192								including	208	209	1.0	0.7	20.52	Assafou														
IGRCDD22-192									219	242	23.0	16.3	3.21	Assafou														
IGRCDD22-192								including	241	242	1.0	0.7	13.48	Assafou														
IGRCDD22-192									246	255.8	9.8	6.9	1.32	Assafou														
IGRCDD22-192									288	295.5	7.5	5.3	2.78	Assafou														
IGRCDD22-192		290	291	1.0	0.7	10.52	Assafou																					
IGRCDD22-193	474802.51	851105.86	221.325	-60	220	RC-DD	360.6		30	34	4.0	3.2	1.09	Assafou														
IGRCDD22-193									139	146	7.0	5.5	5.23	Assafou														
IGRCDD22-193								including	145	146	1.0	0.8	23.05	Assafou														
IGRCDD22-193									155	157	2.0	1.6	2.37	Assafou														
IGRCDD22-193									172	186	14.0	11.0	4.85	Assafou														
IGRCDD22-193								including	180	181	1.0	0.8	11.21	Assafou														
IGRCDD22-193								including	184	185	1.0	0.8	22.81	Assafou														
IGRCDD22-193									190	224.75	34.8	27.4	4.28	Assafou														
IGRCDD22-193								including	196	197	1.0	0.8	11.12	Assafou														
IGRCDD22-193									211	212	1.0	0.8	20.23	Assafou														
IGRCDD22-193								including	214	215	1.0	0.8	11.40	Assafou														
IGRCDD22-193								including	216	217	1.0	0.8	26.73	Assafou														
IGRCDD22-193								including	219.75	220.75	1.0	0.8	18.28	Assafou														
IGRCDD22-193									227.75	256	28.3	22.3	8.48	Assafou														
IGRCDD22-193								including	228.75	229.75	1.0	0.8	25.49	Assafou														
IGRCDD22-193								including	230.55	231.35	0.8	0.6	35.50	Assafou														
IGRCDD22-193								including	236.15	237	0.9	0.7	13.61	Assafou														
IGRCDD22-193								including	237	237.9	0.9	0.7	24.69	Assafou														
IGRCDD22-193								including	241.9	242.9	1.0	0.8	63.30	Assafou														
IGRCDD22-193								including	242.9	243.9	1.0	0.8	14.06	Assafou														
IGRCDD22-193								including	251.9	252.9	1.0	0.8	10.05	Assafou														
IGRCDD22-193									300.95	306.2	5.3	4.1	6.01	Assafou														
IGRCDD22-193								including	300.95	302	1.1	0.8	12.17	Assafou														
IGRCDD22-193								including	304.6	305.4	0.8	0.6	15.54	Assafou														
IGRCDD22-193									310.3	328.35	18.1	14.2	4.88	Assafou														
IGRCDD22-193								including	316.1	317.1	1.0	0.8	11.66	Assafou														
IGRCDD22-193								including	323.35	324.35	1.0	0.8	10.11	Assafou														
IGRCDD22-193								including	324.35	325.35	1.0	0.8	17.42	Assafou														
IGRCDD22-193								including	325.35	326.35	1.0	0.8	13.77	Assafou														
IGRCDD22-193									354.1	360.6	6.5	5.1	2.58	Assafou														
IGRCDD22-193								including	359.6	360.6	1.0	0.8	11.67	Assafou														
IGRCDD22-195								475189.065	850787.98	204.16	-60	220	RC-DD	227.75		37	44	7.0	5.5	0.99	Assafou							
IGRCDD22-195																47	56	9.0	7.1	0.84	Assafou							
IGRCDD22-195																81	83	2.0	1.6	1.08	Assafou							
IGRCDD22-195																98	101	3.0	2.4	0.73	Assafou							
IGRCDD22-195																144.7	184.5	39.8	31.4	3.18	Assafou							
IGRCDD22-195															including	158.15	159.05	0.9	0.7	10.41	Assafou							
IGRCDD22-195															including	168.8	169.8	1.0	0.8	40.10	Assafou							
IGRCDD22-195																213	215	2.0	1.6	4.83	Assafou							
IGRCDD22-196															474191.626	851629.481	247.055	-65	220	RC-DD	349.1		13	16	3.0	2.1	0.57	Assafou
IGRCDD22-196																							28	31	3.0	2.1	0.82	Assafou
IGRCDD22-196																							49	55	6.0	4.2	3.02	Assafou
IGRCDD22-196																							61	75	14.0	9.9	0.80	Assafou
IGRCDD22-196									84	86	2.0	1.4	1.99	Assafou														
IGRCDD22-196									89	91	2.0	1.4	2.38	Assafou														
IGRCDD22-196									100	102	2.0	1.4	3.92	Assafou														
IGRCDD22-196									105	107	2.0	1.4	0.64	Assafou														
IGRCDD22-196									111	127	16.0	11.3	1.36	Assafou														
IGRCDD22-196		133	135	2.0	1.4	2.13	Assafou																					
IGRCDD22-196		161	172	11.0	7.8	1.92	Assafou																					
IGRCDD22-196		180	193	13.0	9.2	2.16	Assafou																					
IGRCDD22-196	including	186	187	1.0	0.7	10.39	Assafou																					
IGRCDD22-196		198	204	6.0	4.2	0.97	Assafou																					
IGRCDD22-196		211.85	214.6	2.8	1.9	0.64	Assafou																					
IGRCDD22-196		221	231.2	10.2	7.2	2.03	Assafou																					
IGRCDD22-196		239.5	242.8	3.3	2.3	1.91	Assafou																					
IGRCDD22-196		271.75	274.2	2.5	1.7	1.83	Assafou																					
IGRCDD22-196		278.25	283.1	4.9	3.4	1.44	Assafou																					
IGRCDD22-196		288.75	303.25	14.5	10.3	1.27	Assafou																					
IGRCDD22-196		311.5	317.5	6.0	4.2	1.09	Assafou																					
IGRCDD22-196		319.55	321.65	2.1	1.5	8.00	Assafou																					
IGRCDD22-196	including	320.6	321.65	1.1	0.7	13.79	Assafou																					
IGRCDD22-196		338	341.6	3.6	2.5	1.64	Assafou																					
IGRC22-197	475530.314	850410.265	230.682	-60	220	RC	222		9	15	6.0	4.7	1.23	Assafou														
IGRC22-197									19	21	2.0	1.6	0.81	Assafou														
IGRC22-197									42	44	2.0	1.6	0.71	Assafou														
IGRC22-197									84	89	5.0	3.9	1.68	Assafou														
IGRC22-197									106	108	2.0	1.6	0.60	Assafou														
IGRC22-197									116	118	2.0	1.6	0.52	Assafou														
IGRC22-197									153	158	5.0	3.9	1.33	Assafou														
IGRC22-197									162	165	3.0	2.4	0.55	Assafou														
IGRC22-197									169	173	4.0	3.2	0.61	Assafou														
IGRC22-197									190	205	15.0	11.8	0.61	Assafou														
IGRCDD22-198								474477.652	851132.667	239.457	-80	40	RC-DD	357.85									166.82	168.85	2.0	2.0	0.62	Assafou
IGRCDD22-198																							187.9	201.91	14.0	14.0	2.88	Assafou
IGRCDD22-198	including	193.57	194.62	1.1	1.0	10.88	Assafou																					
IGRCDD22-198		204	208.8	4.8	4.8	0.93	Assafou																					
IGRCDD22-198		213.35	217.35	4.0	4.0	0.62	Assafou																					
IGRCDD22-198		229.35	260.35	31.0	30.9	1.12	Assafou																					
IGRCDD22-198		271.11	276.3	5.2	5.2	1.42	Assafou																					
IGRCDD22-199	474714.066	850897.284	221.877	-80	40	RC-DD	351.8																173.66	192.43	18.8	18.8	1.58	Assafou
IGRCDD22-199																							196.6	209.6	13.0	13.0	0.67	Assafou
IGRCDD22-199																							212.6	219.5	6.9	6.9	0.92	Assafou
IGRCDD22-199																							228.84	241.62	12.8	12.8	1.46	Assafou
IGRCDD22-199																							251.33	270.16	18.8	18.8	1.34	Assafou
IGRCDD22-199									291.67	294.09	2.4	2.4	8.54	Assafou														
IGRCDD22-199								including	291.67	292.48	0.8	0.8	24.25	Assafou														
IGRCDD22-199									318.16	324.44	6.3	6.3	4.01	Assafou														
IGRCDD22-199								including	321.9	322.67	0.8	0.8	24.04	Assafou														
IGRCDD22-199									328.84	335.41	6.6	6.6	4.15	Assafou														
IGRCDD22-200								474179.707	851348.779	240.391	-80	40	RC-DD	389		198	214.85	16.9	16.6	0.60	Assafou							
IGRCDD22-200																216.9	225.81	8.9	8.8	1.47	Assafou							
IGRCDD22-200		260	268	8.0	7.9	0.77	Assafou																					
IGRCDD22-200		280.5	282.5	2.0	2.0	0.62	Assafou																					
IGRCDD22-200		344.18	356	11.8	11.6	1.08	Assafou																					
IGRCDD22-200		367.25	372.45	5.2	5.1	0.87	Assafou																					
IGRCDD22-200								384.05	386.15	2.1	2.1	1.22	Assafou															
IGRCDD22-201	474038.502	851750.957	254.43	-65	220	RC-DD	354.15		11	15	4.0	2.8	0.58	Assafou														
IGRCDD22-201									20	24	4.0	2.8	1.09	Assafou														

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program	
IGRCDD22-201	474763.143	851061.998	222.177	-65	220	RC-DD	344.4	and	74	83	9.0	6.4	0.58	Assafou	
IGRCDD22-201								and	148	150	2.0	1.4	1.96	Assafou	
IGRCDD22-201								and	324.25	327.15	2.9	2.1	1.68	Assafou	
IGRCDD22-201								and	332.62	335.62	3.0	2.1	0.66	Assafou	
IGRCDD22-201								and	338	351.15	13.2	9.3	0.90	Assafou	
IGRCDD22-202									5	7	2.0	1.7	0.59	Assafou	
IGRCDD22-202								and	30	32	2.0	1.7	0.80	Assafou	
IGRCDD22-202								and	99	101	2.0	1.7	0.98	Assafou	
IGRCDD22-202								and	165.1	220.5	55.4	46.5	1.89	Assafou	
IGRCDD22-202								including	173	174	1.0	0.8	14.03	Assafou	
IGRCDD22-202	and	231.4	235.5	4.1	3.4	1.33	Assafou								
IGRCDD22-202	and	263.4	267.3	3.9	3.3	1.98	Assafou								
IGRCDD22-202	and	275.7	277.7	2.0	1.7	0.60	Assafou								
IGRCDD22-202	and	286.55	298	11.5	9.6	0.79	Assafou								
IGRCDD22-202	and	312	329	17.0	14.3	1.64	Assafou								
IGRCDD22-203	474530.633	851251.633	243.064	-68	220	RC-DD	273.5		11	18	7.0	5.6	0.73	Assafou	
IGRCDD22-203								and	25	37	12.0	9.6	0.64	Assafou	
IGRCDD22-203								and	79	92	13.0	10.4	0.57	Assafou	
IGRCDD22-203								and	104	106	2.0	1.6	2.84	Assafou	
IGRCDD22-203								and	180.5	189.75	9.3	7.4	0.83	Assafou	
IGRCDD22-203	and	192.22	214.35	22.1	17.7	0.84	Assafou								
IGRCDD22-203	and	217.35	234.65	17.3	13.8	1.16	Assafou								
IGRCDD22-203	and	236.85	244.45	7.6	6.1	0.61	Assafou								
IGRCDD22-204	474162.773	851583.861	247.88	-65	220	RC-DD	402.55		56	59	3.0	2.1	0.61	Assafou	
IGRCDD22-204								and	70	72	2.0	1.4	0.74	Assafou	
IGRCDD22-204								and	182	184	2.0	1.4	1.50	Assafou	
IGRCDD22-204								and	241.8	245.65	3.9	2.7	0.54	Assafou	
IGRCDD22-204								and	256.2	266.5	10.3	7.3	1.49	Assafou	
IGRCDD22-204								and	272.2	288.5	16.3	11.5	0.67	Assafou	
IGRCDD22-204								and	292.2	309	16.8	11.9	1.86	Assafou	
IGRCDD22-204								including	308	309	1.0	0.7	11.06	Assafou	
IGRCDD22-204								and	349.5	379.35	29.9	21.1	6.36	Assafou	
IGRCDD22-204								including	350.4	351.4	1.0	0.7	49.90	Assafou	
IGRCDD22-204	including	371.75	372.6	0.9	0.6	66.90	Assafou								
IGRCDD22-204	including	374.5	375.35	0.9	0.6	22.30	Assafou								
IGRCDD22-204	and	394.8	397.7	2.9	2.1	0.77	Assafou								
IGRC22-205	474741.176	850876.375	220.643	-60	220	RC	76		67	69	2.0	1.6	0.50	Assafou	
IGRCDD22-206	474660.355	851248.369	240.295	-70	220	RC-DD	323.3		6	8	2.0	1.6	0.85	Assafou	
IGRCDD22-206								and	11	23	12.0	9.8	0.72	Assafou	
IGRCDD22-206								and	28	32	4.0	3.3	0.92	Assafou	
IGRCDD22-206								and	113	115	2.0	1.6	2.90	Assafou	
IGRCDD22-206								and	127	130	3.0	2.5	3.10	Assafou	
IGRCDD22-206								and	143	151	8.0	6.6	1.80	Assafou	
IGRCDD22-206								and	155	161	6.0	4.9	2.64	Assafou	
IGRCDD22-206								and	173.35	189.25	15.9	13.0	3.59	Assafou	
IGRCDD22-206								and	191.45	199.4	8.0	6.5	3.70	Assafou	
IGRCDD22-206								including	193	193.7	0.7	0.6	10.40	Assafou	
IGRCDD22-206								and	206.55	213.24	6.7	5.5	7.30	Assafou	
IGRCDD22-206								including	208.14	208.86	0.7	0.6	13.84	Assafou	
IGRCDD22-206								including	209.88	210.84	1.0	0.8	18.87	Assafou	
IGRCDD22-207	474182.485	851450.283	244.119	-75	40	RC-DD	93	Abandoned							Assafou
IGDD22-208	474845.063	850794.768	214.511	-75	40	DDH	330.25		166.6	197.18	30.6	30.4	2.43	Assafou	
IGDD22-208								including	171.75	172.75	1.0	1.0	12.77	Assafou	
IGDD22-208								including	172.75	173.45	0.7	0.7	11.29	Assafou	
IGDD22-208								including	174.45	175.35	0.9	0.9	13.41	Assafou	
IGDD22-208								and	205.89	211.55	5.7	5.6	0.72	Assafou	
IGDD22-208								and	220.15	226.42	6.3	6.2	1.45	Assafou	
IGDD22-208								and	229	232.3	3.3	3.3	0.86	Assafou	
IGDD22-208								and	235.18	239.67	4.5	4.5	3.07	Assafou	
IGDD22-208								including	238.2	238.9	0.7	0.7	13.49	Assafou	
IGDD22-208								and	245.16	249	3.8	3.8	3.73	Assafou	
IGDD22-208								and	254.23	259.03	4.8	4.8	1.38	Assafou	
IGDD22-208								and	310	312	2.0	2.0	3.76	Assafou	
IGRCDD22-209	474183.747	851451.629	244.186	-75	40	RC-DD	300.3	and	165.9	168.84	2.9	2.9	7.04	Assafou	
IGRCDD22-209								and	148.2	154.15	6.0	5.9	0.68	Assafou	
IGRCDD22-209								including	167.85	168.84	1.0	1.0	19.73	Assafou	
IGRCDD22-209								and	184.67	195.2	10.5	10.5	11.77	Assafou	
IGRCDD22-209								including	186.3	187.1	0.8	0.8	124.90	Assafou	
IGRCDD22-209								including	190.9	191.95	1.1	1.0	10.05	Assafou	
IGRCDD22-209								and	199.85	203.37	3.5	3.5	0.72	Assafou	
IGRCDD22-209								and	207.2	225.94	18.7	18.7	2.73	Assafou	
IGRCDD22-209								including	207.2	208.13	0.9	0.9	18.68	Assafou	
IGRCDD22-209								and	229.28	234.5	5.2	5.2	7.34	Assafou	
IGRCDD22-209								including	229.28	230	0.7	0.7	14.79	Assafou	
IGRCDD22-209								including	231.4	232.1	0.7	0.7	21.96	Assafou	
IGRCDD22-209								and	238	255.3	17.3	17.2	2.00	Assafou	
IGRCDD22-210	474577.57	851145.074	234.451	-70	220	RC-DD	280.45	and	54	56	2.0	1.6	0.61	Assafou	
IGRCDD22-210								and	87	93	6.0	4.9	1.66	Assafou	
IGRCDD22-210								and	156.44	166.1	9.7	7.9	0.59	Assafou	
IGRCDD22-210								and	202.58	209.21	6.6	5.4	2.13	Assafou	
IGRCDD22-210								and	211.25	223.15	11.9	9.7	0.74	Assafou	
IGRCDD22-210								and	227.7	230.26	2.6	2.1	0.52	Assafou	
IGRCDD22-210								and	235.2	239.8	4.6	3.8	0.66	Assafou	
IGRC22-211	474486.513	851355.521	242.407	-65	40	RC	102		8	11	3.0	3.0	0.91	Assafou	
IGRC22-211								and	36	43	7.0	6.9	1.19	Assafou	
IGRC22-211								and	49	54	5.0	4.9	1.53	Assafou	
IGRC22-211								and	68	70	2.0	2.0	0.74	Assafou	
IGDD22-212	474413.876	851271.183	243.336	-83	40	DDH	351.25		24.8	27.4	2.6	2.6	0.79	Assafou	
IGDD22-212								and	40.6	43.6	3.0	3.0	0.80	Assafou	
IGDD22-212								and	59	63	4.0	4.0	0.95	Assafou	
IGDD22-212								and	162.95	165.85	2.9	2.9	4.46	Assafou	
IGDD22-212								including	162.95	163.95	1.0	1.0	11.55	Assafou	
IGDD22-212								and	174.75	185.9	11.2	11.0	4.79	Assafou	
IGDD22-212								including	175.75	176.65	0.9	0.9	21.10	Assafou	
IGDD22-212								including	177.75	178.55	0.8	0.8	12.78	Assafou	
IGDD22-212								and	188.7	221.5	32.8	32.5	1.86	Assafou	
IGDD22-212								and	224.9	226.9	2.0	2.0	1.20	Assafou	
IGDD22-212								and	258.35	263.8	5.5	5.4	2.21	Assafou	
IGDD22-212								and	316.7	319.5	2.8	2.8	2.51	Assafou	
IGDD22-212								and	331.2	334	2.8	2.8	0.61	Assafou	
IGRC22-213	474145.201	851565.76	248.08	-60	40	RC	154		26	28	2.0	2.0	7.20	Assafou	
IGRC22-213								including	27	28	1.0	1.0	13.85	Assafou	
IGRC22-213								and	31	34	3.0	3.0	9.58	Assafou	
IGRC22-213								including	32	33	1.0	1.0	24.83	Assafou	
IGRC22-213								and	46	51	5.0	4.9	1.08	Assafou	
IGRC22-213								and	70	88	18.0	17.7	0.68	Assafou	
IGRC22-213								and	98	104	6.0	5.9	4.96	Assafou	
IGRC22-213								including	103	104	1.0	1.0	10.11	Assafou	
IGRC22-213								and	112	119	7.0	6.9	1.05	Assafou	
IGRCDD22-214	474280.333	851422.254	241.506	-64	220	RC-DD	280.2		51	53	2.0	1.4	4.17	Assafou	
IGRCDD22-214								and	85	87	2.0	1.4	0.59	Assafou	
IGRCDD22-214								and	224.13	226.53	2.4	1.7	1.48	Assafou	

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program												
IGRCD022-214	474501.581	851159.685	238.664	-80	40	DDH	339.45	and	230.47	238.3	7.8	5.4	0.76	Assafou												
IGDD22-215									158.55	161	2.5	2.4	1.07	Assafou												
IGDD22-215								and	170	201.1	31.1	31.0	1.38	Assafou												
IGDD22-215								and	204.3	213.55	9.3	9.2	1.60	Assafou												
IGDD22-215								and	217.4	221	3.6	3.6	2.60	Assafou												
IGDD22-215								and	229	234.5	5.5	5.5	1.66	Assafou												
IGDD22-215								and	262	265.1	3.1	3.1	3.70	Assafou												
IGDD22-215						and	272	274.65	2.7	2.6	0.93	Assafou														
IGDD22-215						and	329.36	333.84	4.5	4.5	3.06	Assafou														
IGDD22-216	474126.831	851385.997	242.936	-75	40	DDH	50.6							Assafou												
IGRCD022-217	474127.567	851384.535	243.116	-75	40	RC-DD	373.9							Assafou												
IGRCD022-217								and	191.6	194.75	3.2	3.1	1.06	Assafou												
IGRCD022-217								and	222.4	232.5	10.1	10.1	0.57	Assafou												
IGRCD022-217								and	237.24	242.75	5.5	5.5	0.89	Assafou												
IGRCD022-217								and	245.45	265.66	20.2	20.1	1.35	Assafou												
IGRCD022-217								and	341.4	345.7	4.3	4.3	11.04	Assafou												
IGRCD022-217								including	342.3	343.15	0.9	0.8	14.28	Assafou												
IGRCD022-217								including	343.15	344	0.9	0.8	21.89	Assafou												
IGRC22-218	474604.93	851287.53	244.424	-80	40	RC	126		16	22	6.0	6.0	0.60	Assafou												
IGRC22-218								and	42	44	2.0	2.0	1.16	Assafou												
IGRC22-218								and	50	52	2.0	2.0	0.67	Assafou												
IGRC22-218								and	58	60	2.0	2.0	1.55	Assafou												
IGRCD022-219	474634.104	851113.848	230.421	-65	220	RC-DD	348.9		42	44	2.0	1.5	0.54	Assafou												
IGRCD022-219								and	74	82	8.0	6.1	0.97	Assafou												
IGRCD022-219								and	86	90	4.0	3.1	0.65	Assafou												
IGRCD022-219								and	118	120	2.0	1.5	0.50	Assafou												
IGRCD022-219								and	207.5	220.1	12.6	9.7	1.30	Assafou												
IGRC22-220	474552.613	851226.188	241.318	-80	40	RC	206		9	13	4.0	4.0	0.73	Assafou												
IGRC22-220								and	17	19	2.0	2.0	1.19	Assafou												
IGRC22-220								and	32	37	5.0	5.0	0.54	Assafou												
IGRC22-220								and	60	62	2.0	2.0	0.54	Assafou												
IGRC22-220								and	119	132	13.0	13.0	1.24	Assafou												
IGRC22-220								and	135	138	3.0	3.0	4.00	Assafou												
IGRC22-220								and	156	175	19.0	18.9	2.93	Assafou												
IGRC22-220						including	169	170	1.0	1.0	11.96	Assafou														
IGRC22-220						including	171	172	1.0	1.0	10.60	Assafou														
IGRC22-221	474228.858	851508.901	244.442	-75	40	RC	174		16	18	2.0	2.0	0.68	Assafou												
IGRC22-221								and	68	70	2.0	2.0	1.16	Assafou												
IGRC22-221								and	77	79	2.0	2.0	2.11	Assafou												
IGRC22-221								and	98	106	8.0	8.0	1.05	Assafou												
IGRC22-221								and	110	117	7.0	7.0	1.24	Assafou												
IGRC22-221								and	122	125	3.0	3.0	2.64	Assafou												
IGRC22-221								and	128	135	7.0	7.0	10.92	Assafou												
IGRC22-221													including	129	130	1.0	1.0	18.57	Assafou							
IGRC22-221													including	131	132	1.0	1.0	14.37	Assafou							
IGRC22-221													including	132	133	1.0	1.0	11.61	Assafou							
IGRC22-221													including	133	134	1.0	1.0	15.18	Assafou							
IGRC22-221													and	140	144	4.0	4.0	2.02	Assafou							
IGRC22-221													and	147	150	3.0	3.0	3.01	Assafou							
IGRC22-222								474350.493	851396.808	242.135	-75	40	RC	204		1	6	5.0	5.0	4.31	Assafou					
IGRC22-222																				including	5	6	1.0	1.0	15.32	Assafou
IGRC22-222															and	33	35	2.0	2.0	3.38	Assafou					
IGRC22-222	and	41	44	3.0	3.0	0.70	Assafou																			
IGRC22-222	and	49	53	4.0	4.0	0.84	Assafou																			
IGRC22-222	and	75	81	6.0	6.0	2.28	Assafou																			
IGRC22-222	and	107	117	10.0	10.0	1.25	Assafou																			
IGRC22-222	and	165	181	16.0	16.0	4.00	Assafou																			
IGRC22-222						including	170								171	1.0	1.0	10.63	Assafou							
IGRC22-222						including	175								176	1.0	1.0	20.19	Assafou							
IGRC22-223	474380.51	851330.911	242.633	-75	220	RC	50	Abandonned						Assafou												
IGRCD022-224		851187.547	240.903	-67	220	RC-DD	261.4		145	152	7.0	5.5	0.76	Assafou												
IGRCD022-224								and	162	166	4.0	3.2	0.82	Assafou												
IGRCD022-224								and	169	173	4.0	3.2	3.02	Assafou												
IGRCD022-224								and	225.94	239.46	13.5	10.7	1.21	Assafou												
IGRCD022-224								including	233.7	234.7	1.0	0.8	10.04	Assafou												
IGRC22-225	474421.323	851122.227	242.162	-60	220	RC	116		32	43	11.0	7.8	2.02	Assafou												
IGRC22-225								and	72	80	8.0	5.7	3.33	Assafou												
IGRC22-225								including	74	75	1.0	0.7	11.60	Assafou												
IGRC22-225								and	83	92	9.0	6.4	0.57	Assafou												
IGRC22-226	474572.988	851349.695	242.185	-75	220	RC	104		5	8	3.0	2.6	0.59	Assafou												
IGRC22-226								and	17	20	3.0	2.6	0.50	Assafou												
IGRC22-226								and	23	25	2.0	1.7	0.69	Assafou												
IGRC22-226								and	29	31	2.0	1.7	0.54	Assafou												
IGRC22-226								and	59	65	6.0	5.2	1.93	Assafou												
IGRC22-226								and	70	74	4.0	3.5	6.71	Assafou												
IGRC22-226								including	71	72	1.0	0.9	16.84	Assafou												
IGRC22-226						and	77	90	13.0	11.3	1.44	Assafou														
IGRC22-227	474542.081	851366.438	240.606	-75	220	RC	122		11	22	11.0	9.5	0.77	Assafou												
IGRC22-227								and	31	35	4.0	3.5	0.68	Assafou												
IGRC22-227								and	40	42	2.0	1.7	0.81	Assafou												
IGRC22-227								and	65	82	17.0	14.7	2.06	Assafou												
IGRC22-228	474374.23	851431.001	241.716	-75	40	RC	152		19	22	3.0	3.0	0.75	Assafou												
IGRC22-228								and	58	66	8.0	8.0	2.50	Assafou												
IGRC22-228								and	73	75	2.0	2.0	0.68	Assafou												
IGRC22-228								and	84	86	2.0	2.0	3.87	Assafou												
IGRC22-228								and	106	114	8.0	8.0	4.79	Assafou												
IGRC22-228						including	106	107	1.0	1.0	16.88	Assafou														
IGRC22-229	474190.546	851413.986	242.629	-75	220	RC	20	Abandonned						Assafou												
IGRCD022-230		851224.382	243.029	-75	220	RC-DD	276.4		54	59	5.0	4.3	0.94	Assafou												
IGRCD022-230								and	80	82	2.0	1.7	0.79	Assafou												
IGRCD022-230								and	86	88	2.0	1.7	0.63	Assafou												
IGRCD022-230								and	94	97	3.0	2.6	1.19	Assafou												
IGRCD022-230								and	112	114	2.0	1.7	0.86	Assafou												
IGRCD022-230								and	171	173	2.0	1.7	0.56	Assafou												
IGRCD022-230								and	181.19	185.6	4.4	3.8	1.47	Assafou												
IGRCD022-230								and	213.4	224.95	11.6	10.0	2.53	Assafou												
IGRCD022-230								including	219.5	220.35	0.9	0.7	22.57	Assafou												
IGRCD022-230								and	242.89	247.24	4.4	3.8	1.60	Assafou												
IGRCD022-231	474348.605	851443.458	241.699	-75	220	RC-DD	228.6		10	13	3.0	2.6	0.51	Assafou												
IGRCD022-231								and	20	22	2.0	1.7	0.94	Assafou												
IGRCD022-231								and	36	38	2.0	1.7	0.97	Assafou												
IGRCD022-231								and	106	114	8.0	6.9	0.59	Assafou												
IGRCD022-231								and	121	124	3.0	2.6	0.87	Assafou												
IGRCD022-231								and	131	136	5.0	4.3	0.51	Assafou												
IGRCD022-231								and	163.66	168.36	4.7	4.1	2.11	Assafou												
IGRCD022-231								and	182.52	202.94	20.4	17.7	3.28	Assafou												
IGRCD022-231													including	182.52	183.49	1.0	0.8	11.09	Assafou							
IGRCD022-231													including	185.37	186.2	0.8	0.7	10.52	Assafou							
IGRCD022-231													and	207.25	209.88	2.6	2.3	3.51	Assafou							
IGRCD022-231													and	219.73	228.6	8.9	7.7	0.97	Assafou							
IGRC22-232	474297.416	851385.898	241.34	-75	220	RC	267		53	73	20.0	17.3	0.74	Assafou												
IGRC22-232								and	84	86	2.0	1.7	2.02	Assafou												
IGRC22-232								and	202	215	13.0	11.3	1.11	Assafou												

Hole ID	Eastings_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC22-232								and	219	243	24.0	20.8	0.91	Assafou
IGRC22-232								and	256	259	3.0	2.6	1.94	Assafou
IGRC22-233	474375.371	851483.307	240.333	-75	220	RC	12	Abandoned						Assafou
IGRC22-234	474375.402	851483.316	240.321	-75	220	RC	233		3	5	2.0	1.7	0.86	Assafou
IGRC22-234								and	33	35	2.0	1.7	0.61	Assafou
IGRC22-234								and	42	44	2.0	1.7	1.93	Assafou
IGRC22-234								and	55	57	2.0	1.7	1.59	Assafou
IGRC22-234								and	72	77	5.0	4.3	1.82	Assafou
IGRC22-234								and	83	86	3.0	2.6	0.85	Assafou
IGRC22-234								and	93	95	2.0	1.7	0.54	Assafou
IGRC22-234								and	112	115	3.0	2.6	0.78	Assafou
IGRC22-234								and	127	141	14.0	12.1	3.06	Assafou
IGRC22-234								and	160	164	4.0	3.5	1.97	Assafou
IGRC22-234								and	167	188	21.0	18.2	7.60	Assafou
IGRC22-234								including	169	170	1.0	0.9	13.52	Assafou
IGRC22-234								including	178	179	1.0	0.9	19.21	Assafou
IGRC22-234								including	179	180	1.0	0.9	10.40	Assafou
IGRC22-234								including	180	181	1.0	0.9	39.80	Assafou
IGRC22-234								including	181	182	1.0	0.9	14.93	Assafou
IGRC22-234								including	183	184	1.0	0.9	25.98	Assafou
IGRCDD22-235	474293.808	851330.263	240.375	-75	40	RC-DD	336.6		78	80	2.0	2.0	0.69	Assafou
IGRCDD22-235								and	102	105	3.0	3.0	0.64	Assafou
IGRCDD22-235								and	224.6	248.5	23.9	23.9	1.21	Assafou
IGRCDD22-235								and	258.4	260.48	2.1	2.1	3.97	Assafou
IGRCDD22-235								and	263.5	265.9	2.4	2.4	1.33	Assafou
IGRCDD22-235								and	280	282	2.0	2.0	5.04	Assafou
IGRCDD22-236	474247.673	851275.114	237.222	-75	40	RC-DD	375.6		36	39	3.0	3.0	0.65	Assafou
IGRCDD22-236								and	204.5	215.25	10.8	10.8	2.45	Assafou
IGRCDD22-236								including	211	212	1.0	1.0	18.62	Assafou
IGRCDD22-236								and	219.2	234.2	15.0	15.0	1.34	Assafou
IGRCDD22-236								and	238.2	260.1	21.9	21.9	2.35	Assafou
IGRCDD22-236								including	238.2	239	0.8	0.8	32.00	Assafou
IGRCDD22-236								and	262.6	265.9	3.3	3.3	1.47	Assafou
IGRCDD22-236								and	280	282	2.0	2.0	0.73	Assafou
IGRCDD22-236								and	349.86	360	10.1	10.1	3.75	Assafou
IGRCDD22-236								and	365	367	2.0	2.0	3.96	Assafou
IGRCDD22-237	474311.32	851452.851	242.096	-64	220	RC-DD	312.5		25	27	2.0	1.4	1.62	Assafou
IGRCDD22-237								and	61	67	6.0	4.2	1.00	Assafou
IGRCDD22-237								and	162	176	14.0	9.7	0.95	Assafou
IGRCDD22-237								and	192	197	5.0	3.5	0.88	Assafou
IGRCDD22-237								and	219.41	228.2	8.8	6.1	2.24	Assafou
IGRCDD22-237								including	222.88	223.6	0.7	0.5	13.20	Assafou
IGRCDD22-237								and	230.9	239.41	8.5	5.9	0.94	Assafou
IGRCDD22-237								and	245.5	253.7	8.2	5.7	1.57	Assafou
IGRCDD22-237								and	256.36	265.7	9.3	6.5	2.04	Assafou
IGRCDD22-237								and	273	279.28	6.3	4.4	1.71	Assafou
IGRC22-238	474397.602	851085.173	238.933	-60	220	RC	98		2	6	4.0	2.8	0.54	Assafou
IGRC22-238								and	14	16	2.0	1.4	0.69	Assafou
IGRC22-238								and	38	42	4.0	2.8	0.70	Assafou
IGRC22-238								and	52	57	5.0	3.5	1.29	Assafou
IGRC22-239	474125.216	851384.631	242.878	-75	40	RC	32	Abandoned						Assafou
IGRCDD22-240	474690.068	851178.626	234.341	-65	220	RC-DD	402.3		9	17	8.0	6.1	0.84	Assafou
IGRCDD22-240								and	52	54	2.0	1.5	0.52	Assafou
IGRCDD22-240								and	77	80	3.0	2.3	0.66	Assafou
IGRCDD22-240								and	120	144	24.0	18.4	1.45	Assafou
IGRCDD22-240								and	158	168	10.0	7.7	1.08	Assafou
IGRCDD22-240								and	183	185	2.0	1.5	3.73	Assafou
IGRCDD22-240								and	192	195	3.0	2.3	1.87	Assafou
IGRCDD22-240								and	200	237	37.0	28.3	4.05	Assafou
IGRCDD22-240								including	227	228	1.0	0.8	27.12	Assafou
IGRCDD22-240								including	235	236	1.0	0.8	11.33	Assafou
IGRCDD22-240								and	241	251	10.0	7.7	1.38	Assafou
IGRCDD22-240								and	262	273.3	11.3	8.7	1.83	Assafou
IGRCDD22-240								and	345	347	2.0	1.5	0.87	Assafou
IGRCDD22-240								and	371.47	377	5.5	4.2	0.88	Assafou
IGRCDD22-241	474627.203	851155.573	234.209	-75	220	RC-DD	321.5		61	67	6.0	5.2	0.54	Assafou
IGRCDD22-241								and	89	96	7.0	6.1	0.84	Assafou
IGRCDD22-241								and	115	120	5.0	4.3	1.93	Assafou
IGRCDD22-241								and	123	129	6.0	5.2	1.57	Assafou
IGRCDD22-241								and	138	140	2.0	1.7	1.13	Assafou
IGRCDD22-241								and	172	195	23.0	19.9	1.09	Assafou
IGRCDD22-241								and	198	210.4	12.4	10.7	0.61	Assafou
IGRCDD22-241								and	220	231.55	11.6	10.0	5.15	Assafou
IGRCDD22-241								including	223.68	224.43	0.8	0.6	55.50	Assafou
IGRCDD22-241								and	239	241	2.0	1.7	1.71	Assafou
IGRCDD22-241								and	243.45	251.7	8.3	7.1	1.15	Assafou
IGRCDD22-241								including	258	259	1.0	0.9	11.93	Assafou
IGRC22-242	474675.964	851215.318	238.469	-75	220	RC	237		6	14	8.0	6.9	0.54	Assafou
IGRC22-242								and	19	22	3.0	2.6	0.56	Assafou
IGRC22-242								and	39	41	2.0	1.7	1.17	Assafou
IGRC22-242								and	95	97	2.0	1.7	0.87	Assafou
IGRC22-242								and	107	113	6.0	5.2	1.62	Assafou
IGRC22-242								and	127	133	6.0	5.2	1.60	Assafou
IGRC22-242								and	140	146	6.0	5.2	3.69	Assafou
IGRC22-242								and	152	157	5.0	4.3	3.57	Assafou
IGRC22-242								and	162	179	17.0	14.7	5.61	Assafou
IGRC22-242								including	164	165	1.0	0.9	16.40	Assafou
IGRC22-242								including	169	170	1.0	0.9	27.14	Assafou
IGRC22-242								and	190	210	20.0	17.3	3.97	Assafou
IGRC22-242								and	215	217	2.0	1.7	3.25	Assafou
IGRCDD22-243	474442.055	851351.669	242.674	-75	220	RC-DD	320.4		40	42	2.0	1.7	2.12	Assafou
IGRCDD22-243								and	52	57	5.0	4.3	1.04	Assafou
IGRCDD22-243								and	61	65	4.0	3.5	1.47	Assafou
IGRCDD22-243								and	70	81	11.0	9.5	1.34	Assafou
IGRCDD22-243								and	142	146	4.0	3.5	1.41	Assafou
IGRCDD22-243								and	178.85	183.95	5.1	4.4	0.88	Assafou
IGRCDD22-243								and	200	239	39.0	33.8	1.87	Assafou
IGRCDD22-243								and	260.95	265	4.1	3.5	0.54	Assafou
IGRCDD22-244	474485.561	851404.326	236.42	-75	220	RC-DD	346.5		25	27	2.0	1.7	0.59	Assafou
IGRCDD22-244								and	36	43	7.0	6.1	0.87	Assafou
IGRCDD22-244								and	61	64	3.0	2.6	1.77	Assafou
IGRCDD22-244								and	67	69	2.0	1.7	0.53	Assafou
IGRCDD22-244								and	78	81	3.0	2.6	2.85	Assafou
IGRCDD22-244								and	90	98	8.0	6.9	3.71	Assafou
IGRCDD22-244								including	92	93	1.0	0.9	12.12	Assafou
IGRCDD22-244								and	104	107	3.0	2.6	0.88	Assafou
IGRCDD22-244								and	111	116	5.0	4.3	1.43	Assafou
IGRCDD22-244								and	123	128	5.0	4.3	2.97	Assafou
IGRCDD22-244								including	124	125	1.0	0.9	11.04	Assafou
IGRCDD22-244								and	138	141	3.0	2.6	0.57	Assafou
IGRCDD22-244								and	145	151	6.0	5.2	4.11	Assafou
IGRCDD22-244								including	148	149	1.0	0.9	13.80	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD22-244	474190.546	851413.986	242.629	-75	220	RC-DD	405.7	and	154	186	32.0	27.7	3.22	Assafou
IGRCDD22-244								including	174	175	1.0	0.9	10.20	Assafou
IGRCDD22-244								including	184	185	1.0	0.9	46.70	Assafou
IGRCDD22-244								and	195	207.75	12.8	11.0	5.84	Assafou
IGRCDD22-244								including	195	196	1.0	0.9	13.70	Assafou
IGRCDD22-244								including	202	203	1.0	0.9	22.52	Assafou
IGRCDD22-244								and	210.19	237.7	27.5	23.8	5.21	Assafou
IGRCDD22-244								including	211.19	212	0.8	0.7	12.49	Assafou
IGRCDD22-244								including	219.92	220.62	0.7	0.6	16.41	Assafou
IGRCDD22-244								including	223	224.06	1.1	0.9	15.36	Assafou
IGRCDD22-244								including	225	226.05	1.1	0.9	14.97	Assafou
IGRCDD22-244								including	227	228	1.0	0.9	12.12	Assafou
IGRCDD22-244								including	231	232	1.0	0.9	12.72	Assafou
IGRCDD22-244								and	321.7	327	5.3	4.6	4.33	Assafou
IGRCDD22-244								including	321.7	322.52	0.8	0.7	16.21	Assafou
IGRCDD22-244	474190.546	851413.986	242.629	-75	220	RC-DD	405.7	and	339	342	3.0	2.6	1.18	Assafou
IGRCDD22-245								and	215	218	3.0	2.5	0.59	Assafou
IGRCDD22-245								and	220.65	227	6.4	5.2	1.28	Assafou
IGRC22-246	474311.288	851452.777	242.151	-64	220	RC	30	Abandoned						Assafou
IGRC22-247	474311.288	851452.777	242.151	-64	220	RC	62	Abandoned						Assafou
IGRCDD22-248	474384.357	851285.463	242.365	-75	220	RC-DD	291.6		27	30	3.0	2.6	0.61	Assafou
IGRCDD22-248								and	36	38	2.0	1.7	0.95	Assafou
IGRCDD22-248								and	104	107	3.0	2.6	1.03	Assafou
IGRCDD22-248								and	220	224	4.0	3.5	0.92	Assafou
IGRCDD22-248								and	227.5	229.5	2.0	1.7	1.09	Assafou
IGRCDD22-248								and	231.94	245.9	14.0	12.1	0.67	Assafou
IGRC22-249	474271.024	851512.198	243.688	-75	220	RC	68	Abandoned						Assafou
IGRCDD22-250	474270.353	851510.779	243.846	-75	220	RC-DD	324.4		69	71	2.0	1.6	0.68	Assafou
IGRCDD22-250								and	75	83	8.0	6.6	1.30	Assafou
IGRCDD22-250								and	89	95	6.0	4.9	2.01	Assafou
IGRCDD22-250								and	121	126	5.0	4.1	1.55	Assafou
IGRCDD22-250								and	144.07	149.5	5.4	4.4	0.93	Assafou
IGRCDD22-250								and	165.4	167.67	2.3	1.9	0.86	Assafou
IGRCDD22-250								and	170.05	173.25	3.2	2.6	1.12	Assafou
IGRCDD22-250								and	176.25	202.08	25.8	21.2	7.00	Assafou
IGRCDD22-250								including	177	178	1.0	0.8	92.40	Assafou
IGRCDD22-250								including	198.2	199.02	0.8	0.7	44.10	Assafou
IGRCDD22-250								and	205.57	219.7	14.1	11.6	1.93	Assafou
IGRCDD22-250								and	223.6	226.58	3.0	2.4	0.69	Assafou
IGRCDD22-250								and	247	252.49	5.5	4.5	8.83	Assafou
IGRCDD22-250								including	248.7	249.69	1.0	0.8	38.40	Assafou
IGRCDD22-250								and	258.21	264.92	6.7	5.5	4.75	Assafou
IGRCDD22-250								including	262.21	263.13	0.9	0.8	16.02	Assafou
IGRCDD22-251	474378.875	851329.512	243.098	-75	220	RC-DD	285.5		8	10	2.0	1.7	0.53	Assafou
IGRCDD22-251								and	52	55	3.0	2.6	0.68	Assafou
IGRCDD22-251								and	63	67	4.0	3.5	1.02	Assafou
IGRCDD22-251								and	86	88	2.0	1.7	1.05	Assafou
IGRCDD22-251								and	94	97	3.0	2.6	1.57	Assafou
IGRCDD22-251								and	119	121	2.0	1.7	4.42	Assafou
IGRCDD22-251								and	188	192	4.0	3.5	0.51	Assafou
IGRCDD22-251								and	207	227.9	20.9	18.1	1.37	Assafou
IGRCDD22-251								and	230.8	259.7	28.9	25.0	1.48	Assafou
IGRCDD22-251								and	266	268.43	2.4	2.1	0.57	Assafou
IGRCDD22-251								and	270.5	277.4	6.9	6.0	1.67	Assafou
IGRCDD22-252	474604.107	851175.91	236.166	-70	220	RC-DD	390.65		18	20	2.0	1.6	0.62	Assafou
IGRCDD22-252								and	25	28	3.0	2.5	3.75	Assafou
IGRCDD22-252								and	38	40	2.0	1.6	0.63	Assafou
IGRCDD22-252								and	98	104	6.0	4.9	1.52	Assafou
IGRCDD22-252								and	107	109	2.0	1.6	1.86	Assafou
IGRCDD22-252								and	174.6	179	4.4	3.6	2.27	Assafou
IGRCDD22-252								and	187	202	15.0	12.3	1.66	Assafou
IGRCDD22-252								and	205	211.65	6.7	5.4	2.32	Assafou
IGRCDD22-252								and	214.6	227	12.4	10.2	1.26	Assafou
IGRCDD22-252								and	229.44	244	14.6	11.9	3.23	Assafou
IGRCDD22-252								including	231.14	232	0.9	0.7	31.60	Assafou
IGRCDD22-253	474432.108	851392.613	241.704	-75	220	RC-DD	327.9		28	30	2.0	1.7	0.58	Assafou
IGRCDD22-253								and	39	41	2.0	1.7	0.53	Assafou
IGRCDD22-253								and	55	62	7.0	6.1	0.64	Assafou
IGRCDD22-253								and	65	75	10.0	8.7	2.83	Assafou
IGRCDD22-253								including	68	69	1.0	0.9	21.03	Assafou
IGRCDD22-253								and	82	88	6.0	5.2	0.74	Assafou
IGRCDD22-253								and	109	117	8.0	6.9	0.55	Assafou
IGRCDD22-253								and	128	139	11.0	9.5	0.77	Assafou
IGRCDD22-253								and	158	160	2.0	1.7	12.35	Assafou
IGRCDD22-253								including	159	160	1.0	0.9	24.34	Assafou
IGRCDD22-253								and	169	175	6.0	5.2	1.84	Assafou
IGRCDD22-253								and	190	210	20.0	17.3	3.44	Assafou
IGRCDD22-253								including	202	203	1.0	0.9	19.78	Assafou
IGRCDD22-253								and	218	232	14.0	12.1	2.20	Assafou
IGRCDD22-253								and	239	242	3.0	2.6	1.14	Assafou
IGRCDD22-253								and	245.5	254.35	8.9	7.7	1.41	Assafou
IGRCDD22-253								and	257.25	262.55	5.3	4.6	1.29	Assafou
IGRCDD22-254	474518.859	851286.319	244.072	-75	220	RC-DD	300.4		7	12	5.0	4.3	0.79	Assafou
IGRCDD22-254								and	36	45	9.0	7.8	1.17	Assafou
IGRCDD22-254								and	80	86	6.0	5.2	0.85	Assafou
IGRCDD22-254								and	150	155	5.0	4.3	1.06	Assafou
IGRCDD22-254								and	162	167	5.0	4.3	1.30	Assafou
IGRCDD22-254								and	170	195	25.0	21.7	2.07	Assafou
IGRCDD22-254								including	178	179	1.0	0.9	10.07	Assafou
IGRCDD22-254								and	200	225	25.0	21.7	2.85	Assafou
IGRCDD22-254								including	221	222	1.0	0.9	12.13	Assafou
IGRCDD22-254								and	228	237.7	9.7	8.4	3.67	Assafou
IGRCDD22-254								including	236.15	236.9	0.8	0.6	28.42	Assafou
IGRCDD22-255	474491.056	851303.771	244.286	-75	220	RC-DD	300.65		7	11	4.0	3.5	0.63	Assafou
IGRCDD22-255								and	28	34	6.0	5.2	0.72	Assafou
IGRCDD22-255								and	38	40	2.0	1.7	0.70	Assafou
IGRCDD22-255								and	41	43	2.0	1.7	0.53	Assafou
IGRCDD22-255								and	45	47	2.0	1.7	0.60	Assafou
IGRCDD22-255								and	59	62	3.0	2.6	2.73	Assafou
IGRCDD22-255								and	65	67	2.0	1.7	0.64	Assafou
IGRCDD22-255								and	105	108	3.0	2.6	0.50	Assafou
IGRCDD22-255								and	172	176	4.0	3.5	0.54	Assafou
IGRCDD22-255								and	183	189	6.0	5.2	1.21	Assafou
IGRCDD22-255								and	193	213.6	20.6	17.8	2.08	Assafou
IGRCDD22-255								and	215.75	227	11.3	9.7	4.49	Assafou
IGRCDD22-255								including	215.75	216.6	0.9	0.7	26.15	Assafou
IGRCDD22-255								including	217.3	218	0.7	0.6	12.87	Assafou
IGRCDD22-255								and	229.7	232.16	2.5	2.1	1.88	Assafou
IGRCDD22-255								and	255.6	260.2	4.6	4.0	0.61	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program							
IGRCDD22-256	474630.705	851265.625	243.024	-75	220	RC	209	and	76	79	3.0	2.6	1.46	Assafou							
IGRC22-257								15	20	5.0	4.3	0.72	Assafou								
IGRC22-257								28	34	6.0	5.2	0.50	Assafou								
IGRC22-257								49	52	3.0	2.6	2.66	Assafou								
IGRC22-257								70	74	4.0	3.5	0.56	Assafou								
IGRC22-257								89	91	2.0	1.7	1.10	Assafou								
IGRC22-257								110	114	4.0	3.5	3.70	Assafou								
IGRC22-257								117	125	8.0	6.9	2.39	Assafou								
IGRC22-257								130	137	7.0	6.1	1.98	Assafou								
IGRC22-257								140	146	6.0	5.2	0.84	Assafou								
IGRC22-257								160	166	6.0	5.2	0.89	Assafou								
IGRC22-257								170	180	10.0	8.7	3.43	Assafou								
IGRC22-257								including 177	178	1.0	0.9	14.88	Assafou								
IGRC22-257								and 183	186	3.0	2.6	20.71	Assafou								
IGRC22-257	including 183	184	1.0	0.9	61.50	Assafou															
IGRCDD22-258	474528.643	851140.844	236.57	-75	220	RC-DD	270.6	and	91	93	2.0	1.7	1.62	Assafou							
IGRCDD22-258								and	193.55	196.55	3.0	2.6	3.07	Assafou							
IGRCDD22-258	474448.575	851096.924	242.163	-80	40	RC	12	Abandoned	and	214.92	224.49	9.6	8.3	1.22	Assafou						
IGRCDD22-260								474448.582	851096.909	242.18	-80	40	RC-DD	299.95	0	2	2.0	2.0	2.86	Assafou	
IGRCDD22-260								and	25	28	3.0	3.0	0.62	Assafou							
IGRCDD22-260								and	59	66	7.0	7.0	0.80	Assafou							
IGRCDD22-260								and	73	76	3.0	3.0	1.03	Assafou							
IGRCDD22-260								and	110	114	4.0	4.0	2.07	Assafou							
IGRCDD22-260								and	133	135	2.0	2.0	0.99	Assafou							
IGRCDD22-260								and	150	152	2.0	2.0	0.63	Assafou							
IGRCDD22-260								and	202.45	206.76	4.3	4.3	1.38	Assafou							
IGRCDD22-260								and	212.5	214.5	2.0	2.0	1.08	Assafou							
IGRCDD22-260								and	222	227.7	5.7	5.7	0.83	Assafou							
IGRC22-261								474217.215	851449.422	243.134	-75	220	RC	262	and	32	34	2.0	1.6	0.63	Assafou
IGRC22-261															and	171	177	6.0	4.9	1.68	Assafou
IGRC22-261															and	206	211	5.0	4.1	0.68	Assafou
IGRC22-261															and	219	226	7.0	5.7	0.67	Assafou
IGRC22-261															and	229	234	5.0	4.1	1.26	Assafou
IGRC22-261	and	238	241	3.0	2.5	0.87	Assafou														
IGRCDD22-262	474301.246	851489.182	242.739	-75	220	RC-DD	333.5								and	0	2	2.0	1.6	1.48	Assafou
IGRCDD22-262															and	37	41	4.0	3.3	0.84	Assafou
IGRCDD22-262								and	54	56	2.0	1.6	0.65	Assafou							
IGRCDD22-262								and	59	65	6.0	4.9	0.81	Assafou							
IGRCDD22-262								and	76	78	2.0	1.6	1.19	Assafou							
IGRCDD22-262								and	100	102	2.0	1.6	0.68	Assafou							
IGRCDD22-262								and	108	116	8.0	6.6	1.63	Assafou							
IGRCDD22-262								and	120	122	2.0	1.6	1.82	Assafou							
IGRCDD22-262								and	155	157	2.0	1.6	1.33	Assafou							
IGRCDD22-262								and	186	188	2.0	1.6	1.32	Assafou							
IGRCDD22-262								and	193	198	5.0	4.1	3.72	Assafou							
IGRCDD22-262								and	209.36	219.93	10.6	8.7	2.51	Assafou							
IGRCDD22-262								including 215.93	216.64	0.7	0.6	21.96	Assafou								
IGRCDD22-262								and 225.1	230.85	5.8	4.7	4.05	Assafou								
IGRCDD22-262	including 225.1	226.15	1.1	0.9	15.02	Assafou															
IGRCDD22-262	and	234.6	257	22.4	18.3	1.79	Assafou														
IGRCDD22-263	474464.158	851376.244	240.754	-75	220	RC-DD	320.55	and	11	15	4.0	3.5	0.63	Assafou							
IGRCDD22-263								and	34	38	4.0	3.5	0.73	Assafou							
IGRCDD22-263								and	50	52	2.0	1.7	0.61	Assafou							
IGRCDD22-263								and	72	76	4.0	3.5	1.00	Assafou							
IGRCDD22-263								and	93	98	5.0	4.3	1.03	Assafou							
IGRCDD22-263								and	124	134	10.0	8.7	1.99	Assafou							
IGRCDD22-263								and	149	155	6.0	5.2	5.17	Assafou							
IGRCDD22-263								including 152	153	1.0	0.9	11.88	Assafou								
IGRCDD22-263	and	162	164	2.0	1.7	1.82	Assafou														
IGRCDD22-263	and	167	169	2.0	1.7	1.20	Assafou														
IGRC22-264	474407.091	851318.586	243.224	-75	220	RC	272	and	21	24	3.0	2.6	2.22	Assafou							
IGRC22-264								and	33	36	3.0	2.6	0.56	Assafou							
IGRC22-264								and	46	56	10.0	8.7	0.62	Assafou							
IGRC22-264								and	88	90	2.0	1.7	0.58	Assafou							
IGRC22-264								and	112	116	4.0	3.5	3.06	Assafou							
IGRC22-264								and	124	126	2.0	1.7	1.20	Assafou							
IGRC22-264								and	175	181	6.0	5.2	0.97	Assafou							
IGRC22-264								and	185	254	69.0	59.8	2.22	Assafou							
IGRC22-264								including 191	192	1.0	0.9	37.10	Assafou								
IGRC22-264								including 201	202	1.0	0.9	16.34	Assafou								
IGRC22-264								and	260	264	4.0	3.5	0.95	Assafou							
IGRCDD22-265								474325.401	851361.648	241.406	-75	40	RC-DD	263.25	and	1	4	3.0	3.0	0.74	Assafou
IGRCDD22-265															and	45	48	3.0	3.0	0.77	Assafou
IGRCDD22-265															and	56	73	17.0	17.0	0.88	Assafou
IGRCDD22-265	and	78	81	3.0	3.0	0.60	Assafou														
IGRCDD22-265	and	167	175	8.0	8.0	3.18	Assafou														
IGRCDD22-265	and	192.14	199	6.9	6.9	3.04	Assafou														
IGRCDD22-265	and	203.4	207	3.6	3.6	3.91	Assafou														
IGRCDD22-265	and	212.2	231.34	19.1	19.1	7.16	Assafou														
IGRCDD22-265	including 215	216	1.0	1.0	16.18	Assafou															
IGRCDD22-265	including 216	216.78	0.8	0.8	27.61	Assafou															
IGRCDD22-265	including 219.5	220.4	0.9	0.9	12.97	Assafou															
IGRCDD22-265	including 220.4	221.36	1.0	1.0	10.08	Assafou															
IGRCDD22-265	including 229.22	230.27	1.1	1.1	20.13	Assafou															
IGRCDD22-265	including 230.27	231.34	1.1	1.1	12.07	Assafou															
IGRCDD22-267	474652.79	851185.506	236.254	-75	220	RC-DD	345.5	and	10	12	2.0	1.7	0.94	Assafou							
IGRCDD22-267								and	101	108	7.0	6.1	1.02	Assafou							
IGRCDD22-267								and	125	140	15.0	13.0	1.58	Assafou							
IGRCDD22-267								and	159	163	4.0	3.5	1.42	Assafou							
IGRCDD22-267								and	171	193	22.0	19.1	2.60	Assafou							
IGRCDD22-267								including 186	187	1.0	0.9	11.62	Assafou								
IGRCDD22-267								and	198	215	17.0	14.7	2.54	Assafou							
IGRCDD22-267								and	218	237.52	19.5	16.9	4.85	Assafou							
IGRCDD22-267								including 228	229	1.0	0.9	26.67	Assafou								
IGRCDD22-267								and	271.68	279.5	7.8	6.8	3.96	Assafou							
IGRCDD22-267								including 273.5	274.5	1.0	0.9	10.47	Assafou								
IGRCDD22-267								and	298.42	301.8	3.4	2.9	8.41	Assafou							
IGRCDD22-267								including 299.3	300.1	0.8	0.7	19.93	Assafou								
IGRCDD22-267								and	312.35	318.23	5.9	5.1	2.47	Assafou							
IGRCDD22-267	and	325.8	334.8	9.0	7.8	1.55	Assafou														
IGRCDD22-268	474602.198	851123.585	232.181	-75	220	RC-DD	261.2	and	41	43	2.0	1.7	0.76	Assafou							
IGRCDD22-268								and	51	54	3.0	2.6	0.99	Assafou							
IGRCDD22-268								and	66	75	9.0	7.8	0.60	Assafou							
IGRCDD22-268								and	154	156.5	2.5	2.2	1.55	Assafou							
IGRCDD22-268								and	193.65	217.25	23.6	20.4	7.88	Assafou							
IGRCDD22-268								including 194.65	195.61	1.0	0.8	16.33	Assafou								
IGRCDD22-268								including 198.1	198.8	0.7	0.6	15.73	Assafou								
IGRCDD22-268								including 204.1	205.08	1.0	0.8	128.10	Assafou								
IGRCDD22-269	474719.632	851209.961	233.475	-65	220	RC-DD	332.55	and	5	9	4.0	3.1	1.47	Assafou							
IGRCDD22-269								and	41	45	4.0	3.1	0.80	Assafou							
IGRCDD22-269								and	73	76	3.0	2.3	0.57	Assafou							

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD22-269								and	100	102	2.0	1.5	1.03	Assafou
IGRCDD22-269								and	116	124	8.0	6.1	3.72	Assafou
IGRCDD22-269								including	120	121	1.0	0.8	12.59	Assafou
IGRCDD22-269								and	136	147	11.0	8.4	12.32	Assafou
IGRCDD22-269								including	137	138	1.0	0.8	115.80	Assafou
IGRCDD22-269								and	161	168	7.0	5.4	3.36	Assafou
IGRCDD22-269								and	173	175	2.0	1.5	3.89	Assafou
IGRCDD22-269								and	178	183	5.0	3.8	4.09	Assafou
IGRCDD22-269								and	193	201	8.0	6.1	3.40	Assafou
IGRCDD22-269								including	196	197	1.0	0.8	15.11	Assafou
IGRC22-270	474578.772	851258.527	242.761	-80	40	RC	150		0	2	2.0	2.0	0.96	Assafou
IGRC22-270								and	19	22	3.0	3.0	0.53	Assafou
IGRC22-270								and	25	31	6.0	6.0	0.64	Assafou
IGRC22-270								and	36	42	6.0	6.0	1.37	Assafou
IGRC22-270								and	76	80	4.0	4.0	1.96	Assafou
IGRC22-270								and	95	97	2.0	2.0	4.16	Assafou
IGRC22-270								and	104	112	8.0	8.0	1.70	Assafou
IGRC22-270								and	115	118	3.0	3.0	3.17	Assafou
IGRC22-270								and	121	124	3.0	3.0	3.93	Assafou
IGRCDD22-271	474524.697	851196.408	239.741	-80	40	RC-DD	240.1		37	45	8.0	8.0	0.71	Assafou
IGRCDD22-271								and	51	57	6.0	6.0	0.68	Assafou
IGRCDD22-271								and	102	104	2.0	2.0	1.69	Assafou
IGRCDD22-271								and	122.95	126.47	3.5	3.5	1.87	Assafou
IGRCDD22-271								and	128.95	136.06	7.1	7.1	1.85	Assafou
IGRCDD22-271								and	141.06	146.95	5.9	5.9	0.81	Assafou
IGRCDD22-271								and	149.95	156.37	6.4	6.4	0.93	Assafou
IGRCDD22-271								and	169.05	187.21	18.2	18.1	2.05	Assafou
IGRCDD22-271								and	195.25	217.72	22.5	22.4	2.56	Assafou
IGRCDD22-271								and	195.25	196.3	1.1	1.0	11.29	Assafou
IGRCDD22-271								and	221.45	225.18	3.7	3.7	2.66	Assafou
IGRCDD22-271								and	221.45	222.25	0.8	0.8	10.73	Assafou
IGRC22-272	474578.387	851258.118	242.739	-80	40	RC	13	Abandoned						Assafou
IGRC22-273	474577.208	851256.882	242.656	-80	40	RC	51	Abandoned						Assafou
IGRCDD22-274	474153.905	851418.2	243.417	-75	40	RC-DD	339.75							Assafou
IGRCDD22-274								and	118	120	2.0	2.0	0.52	Assafou
IGRCDD22-274								and	220.32	226.42	6.1	6.1	0.98	Assafou
IGRCDD22-274								and	230.12	249	18.9	18.8	1.20	Assafou
IGRCDD22-274								and	259	264.12	5.1	5.1	0.75	Assafou
IGRCDD22-274								and	281.92	286.27	4.3	4.3	7.54	Assafou
IGRCDD22-274								including	281.92	282.7	0.8	0.8	19.13	Assafou
IGRCDD22-274								including	282.7	283.5	0.8	0.8	12.91	Assafou
IGRC22-275	474200.879	851482.066	244.505	-75	40	RC	227		4	8	4.0	4.0	0.56	Assafou
IGRC22-275								and	51	53	2.0	2.0	0.50	Assafou
IGRC22-275								and	61	63	2.0	2.0	1.52	Assafou
IGRC22-275								and	68	70	2.0	2.0	0.89	Assafou
IGRC22-275								and	115	119	4.0	4.0	1.74	Assafou
IGRC22-275								and	143	147	4.0	4.0	1.48	Assafou
IGRC22-275								and	151	155	4.0	4.0	0.56	Assafou
IGRC22-275								and	158	160	2.0	2.0	0.94	Assafou
IGRC22-275								and	163	175	12.0	12.0	3.23	Assafou
IGRC22-275								including	168	169	1.0	1.0	12.10	Assafou
IGRC22-275								and	178	200	22.0	21.9	13.82	Assafou
IGRC22-275								including	178	179	1.0	1.0	14.86	Assafou
IGRC22-275								including	179	180	1.0	1.0	32.80	Assafou
IGRC22-275								including	182	183	1.0	1.0	12.42	Assafou
IGRC22-275								including	183	184	1.0	1.0	138.90	Assafou
IGRC22-275								including	198	199	1.0	1.0	57.10	Assafou
IGRCDD22-276	474271.251	851306.424	238.996	-75	40	RC-DD	375.15		21	24	3.0	3.0	0.61	Assafou
IGRCDD22-276								and	28	30	2.0	2.0	0.86	Assafou
IGRCDD22-276								and	48	50	2.0	2.0	0.96	Assafou
IGRCDD22-276								and	126	128	2.0	2.0	15.15	Assafou
IGRCDD22-276								including	127	128	1.0	1.0	29.80	Assafou
IGRCDD22-276								and	181	186	5.0	5.0	1.80	Assafou
IGRCDD22-277	474325.716	851416.592	242.011	-75	220	RC-DD	300.2		1	5	4.0	3.5	0.94	Assafou
IGRCDD22-277								and	12	14	2.0	1.7	0.51	Assafou
IGRCDD22-277								and	42	50	8.0	6.9	1.11	Assafou
IGRCDD22-277								and	61	67	6.0	5.2	1.28	Assafou
IGRCDD22-277								and	158	161	3.0	2.6	0.87	Assafou
IGRCDD22-277								and	194	196	2.0	1.7	0.59	Assafou
IGRCDD22-277								and	213	230	17.0	14.7	1.27	Assafou
IGRCDD22-278	474395.59	851398.653	242.108	-65	220	RC-DD	315.3		30	32	2.0	1.5	0.97	Assafou
IGRCDD22-278								and	63	75	12.0	9.2	0.54	Assafou
IGRCDD22-278								and	79	84	5.0	3.8	0.59	Assafou
IGRCDD22-278								and	192	203	11.0	8.4	2.26	Assafou
IGRCDD22-278								and	211	214	3.0	2.3	0.94	Assafou
IGRCDD22-278								and	217	238	21.0	16.1	1.81	Assafou
IGRCDD22-279	474446.745	851469.051	239.35	-65	220	RC-DD	333.2		27	29	2.0	1.5	0.68	Assafou
IGRCDD22-279								and	78	86	8.0	6.1	1.54	Assafou
IGRCDD22-279								and	106	124	18.0	13.8	3.53	Assafou
IGRCDD22-279								including	114	115	1.0	0.8	19.91	Assafou
IGRCDD22-279								including	119	120	1.0	0.8	13.37	Assafou
IGRCDD22-279								and	132	135	3.0	2.3	5.51	Assafou
IGRCDD22-279								including	133	134	1.0	0.8	13.68	Assafou
IGRCDD22-279								and	143	155	12.0	9.2	1.92	Assafou
IGRCDD22-279								and	158	160	2.0	1.5	1.82	Assafou
IGRCDD22-279								and	163	167	4.0	3.1	1.88	Assafou
IGRCDD22-279								and	171	180	9.0	6.9	1.31	Assafou
IGRCDD22-279								and	183	185	2.0	1.5	2.11	Assafou
IGRCDD22-279								and	189	198	9.0	6.9	7.68	Assafou
IGRCDD22-279								including	190	191	1.0	0.8	11.07	Assafou
IGRCDD22-279								including	191	192	1.0	0.8	13.84	Assafou
IGRCDD22-279								including	195	196	1.0	0.8	17.11	Assafou
IGRCDD22-279								and	202	204	2.0	1.5	12.61	Assafou
IGRCDD22-279								including	203	204	1.0	0.8	20.59	Assafou
IGRCDD22-279								and	207	239	32.0	24.5	4.95	Assafou
IGRCDD22-279								including	208	209	1.0	0.8	14.03	Assafou
IGRCDD22-279								including	223	224	1.0	0.8	26.48	Assafou
IGRCDD22-279								including	228	229	1.0	0.8	13.45	Assafou
IGRCDD22-279								including	229	230	1.0	0.8	18.59	Assafou
IGRCDD22-279								and	243	257	14.0	10.7	13.37	Assafou
IGRCDD22-279								including	243	244	1.0	0.8	42.30	Assafou
IGRCDD22-279								including	244	245	1.0	0.8	42.70	Assafou
IGRCDD22-279								including	245	246	1.0	0.8	23.22	Assafou
IGRCDD22-279								including	247	248	1.0	0.8	35.20	Assafou
IGRCDD22-280	474243.188	851475.965	243.398	-75	220	RC-DD	291.5		167	169	2.0	1.6	2.40	Assafou
IGRCDD22-280								and	216	218	2.0	1.6	0.52	Assafou
IGRCDD22-280								and	233	256	23.0	18.8	1.04	Assafou
IGRCDD22-281	474665.25	851148.293	232.488	-65	220	RC-DD	279.55		45	48	3.0	2.3	0.97	Assafou
IGRCDD22-281								and	55	58	3.0	2.3	0.70	Assafou
IGRCDD22-281								and	67	69	2.0	1.5	0.53	Assafou
IGRCDD22-281								and	81	86	5.0	3.8	0.62	Assafou
IGRCDD22-281								and	103	108	5.0	3.8	1.21	Assafou
IGRCDD22-283	474553.264	851169.425	236.974	-75	220	RC-DD	281.45		28	30	2.0	1.7	0.63	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program							
IGRCDD22-283	474612.54	851236.837	241.483	-73	220	RC-DD	300.3	and	70	72	2.0	1.7	2.23	Assafou							
IGRCDD22-284								4	25	21.0	17.8	0.88	Assafou								
IGRCDD22-284								and	29	31	2.0	1.7	2.09	Assafou							
IGRCDD22-284								and	34	36	2.0	1.7	1.12	Assafou							
IGRCDD22-284								and	48	52	4.0	3.4	0.75	Assafou							
IGRCDD22-284								and	57	59	2.0	1.7	0.53	Assafou							
IGRCDD22-284								and	104	106	2.0	1.7	0.89	Assafou							
IGRCDD22-284								and	109	112	3.0	2.5	0.82	Assafou							
IGRCDD22-284								and	122	129	7.0	5.9	3.27	Assafou							
IGRCDD22-284								including	126	127	1.0	0.8	17.60	Assafou							
IGRCDD22-284								and	133	138	5.0	4.2	0.75	Assafou							
IGRCDD22-284								and	154	171	17.0	14.4	2.76	Assafou							
IGRCDD22-284								including	164	165	1.0	0.8	13.01	Assafou							
IGRCDD22-284								and	175	178	3.0	2.5	2.49	Assafou							
IGRCDD22-284								and	189	231	42.0	35.6	5.61	Assafou							
IGRCDD22-284								including	189	190	1.0	0.8	12.52	Assafou							
IGRCDD22-284								including	190	191	1.0	0.8	16.01	Assafou							
IGRCDD22-284								including	191	192	1.0	0.8	11.26	Assafou							
IGRCDD22-284								including	199	200	1.0	0.8	24.97	Assafou							
IGRCDD22-284								including	205	206	1.0	0.8	21.31	Assafou							
IGRCDD22-284								including	206	207	1.0	0.8	12.43	Assafou							
IGRCDD22-284								including	224	225	1.0	0.8	10.94	Assafou							
IGRCDD22-284								including	226	227	1.0	0.8	29.40	Assafou							
IGRCDD22-285	474585.239	851192.613	237.971	-75	223	RC-DD	279.2		18	22	4.0	3.5	1.10	Assafou							
IGRCDD22-285								and	40	42	2.0	1.7	0.63	Assafou							
IGRCDD22-285								and	81	86	5.0	4.3	0.61	Assafou							
IGRCDD22-285								and	103	109	6.0	5.2	0.80	Assafou							
IGRCDD22-285								and	160	167	7.0	6.1	1.41	Assafou							
IGRCDD22-285								and	174	179	5.0	4.3	8.45	Assafou							
IGRCDD22-285								including	176	177	1.0	0.9	34.00	Assafou							
IGRCDD22-285								and	182	208	26.0	22.5	1.15	Assafou							
IGRCDD22-285								and	211	220	9.0	7.8	0.94	Assafou							
IGRCDD22-285								and	224	229	5.0	4.3	0.88	Assafou							
IGRC22-286	474255.627	851539.323	244.46	-85	40	RC	137		38	40	2.0	1.9	0.56	Assafou							
IGRC22-286								and	62	64	2.0	1.9	2.78	Assafou							
IGRC22-286								and	68	81	13.0	12.6	2.30	Assafou							
IGRC22-286								and	99	105	6.0	5.8	3.00	Assafou							
IGRC22-286								and	113	116	3.0	2.9	5.37	Assafou							
IGRC22-286								including	113	114	1.0	1.0	14.98	Assafou							
IGRCDD22-287	474548.532	851319.83	244.101	-75	220	RC-DD	258.65		19	22	3.0	2.6	0.97	Assafou							
IGRCDD22-287								and	32	34	2.0	1.7	0.53	Assafou							
IGRCDD22-287								and	49	79	30.0	26.0	0.87	Assafou							
IGRCDD22-287								and	83	86	3.0	2.6	2.35	Assafou							
IGRCDD22-287								and	94	97	3.0	2.6	1.57	Assafou							
IGRCDD22-287								and	104	107	3.0	2.6	2.51	Assafou							
IGRCDD22-287								and	122	129	7.0	6.1	1.87	Assafou							
IGRCDD22-287								and	137	142	5.0	4.3	2.31	Assafou							
IGRCDD22-287								and	146	151	5.0	4.3	1.03	Assafou							
IGRCDD22-287								and	161	179	18.0	15.6	2.47	Assafou							
IGRCDD22-287								including	169	170	1.0	0.9	11.15	Assafou							
IGRCDD22-287								and	182	186	4.0	3.5	1.63	Assafou							
IGRCDD22-287								and	191	199	8.0	6.9	5.07	Assafou							
IGRCDD22-287								including	193	194	1.0	0.9	10.98	Assafou							
IGRCDD22-287								including	197	198	1.0	0.9	11.51	Assafou							
IGRCDD22-287								and	202	210	8.0	6.9	25.39	Assafou							
IGRCDD22-287								including	205	206	1.0	0.9	14.29	Assafou							
IGRCDD22-287								including	208	209	1.0	0.9	140.80	Assafou							
IGRCDD22-287								including	209	210	1.0	0.9	28.37	Assafou							
IGRCDD22-287								and	219	224	5.0	4.3	8.12	Assafou							
IGRCDD22-287								including	220	221	1.0	0.9	10.37	Assafou							
IGRCDD22-287								including	221	222	1.0	0.9	15.62	Assafou							
IGRCDD22-287								including	222	223	1.0	0.9	10.02	Assafou							
IGRCDD22-288	474495.426	851261.613	243.691	-75	220	RC-DD	290.6		13	24	11.0	9.5	0.95	Assafou							
IGRCDD22-288								and	37	42	5.0	4.3	1.00	Assafou							
IGRCDD22-288								and	49	51	2.0	1.7	0.79	Assafou							
IGRCDD22-288								and	59	61	2.0	1.7	0.95	Assafou							
IGRCDD22-288								and	64	67	3.0	2.6	0.98	Assafou							
IGRCDD22-288								and	70	72	2.0	1.7	0.62	Assafou							
IGRCDD22-288								and	88	96	8.0	6.9	10.30	Assafou							
IGRCDD22-288								including	89	90	1.0	0.9	73.30	Assafou							
IGRCDD22-288								and	153	156	3.0	2.6	2.18	Assafou							
IGRCDD22-288								and	182	218.69	36.7	31.8	2.28	Assafou							
IGRCDD22-288								including	210	211	1.0	0.9	20.62	Assafou							
IGRCDD22-288								and	220.95	242.4	21.5	18.6	0.70	Assafou							
IGRCDD22-288								and	245.6	250.45	4.9	4.2	0.63	Assafou							
IGRCDD22-289	474440.484	851193.401	243.166	-75	220	RC-DD	261.2		152	156	4.0	3.5	1.87	Assafou							
IGRC22-290	474704.156	851245.193	232.853	-68	220	RC	160		9	13	4.0	3.2	2.78	Assafou							
IGRC22-290								and	110	121	11.0	8.8	2.97	Assafou							
IGRC22-290								including	114	115	1.0	0.8	14.05	Assafou							
IGRC22-290								including	115	116	1.0	0.8	11.48	Assafou							
IGRCDD22-291	474518.987	851334.374	243.558	-75	220	RC-DD	303.4		12	16	4.0	3.5	0.68	Assafou							
IGRCDD22-291								and	19	25	6.0	5.2	1.13	Assafou							
IGRCDD22-291								and	32	41	9.0	7.8	0.92	Assafou							
IGRCDD22-291								and	49	62	13.0	11.3	0.73	Assafou							
IGRCDD22-291								and	66	70	4.0	3.5	1.17	Assafou							
IGRCDD22-291								and	73	77	4.0	3.5	1.71	Assafou							
IGRCDD22-291								and	85	90	5.0	4.3	0.65	Assafou							
IGRCDD22-291								and	95	104	9.0	7.8	1.50	Assafou							
IGRCDD22-291								and	108	110	2.0	1.7	1.23	Assafou							
IGRCDD22-291								and	116	124	8.0	6.9	0.72	Assafou							
IGRCDD22-291					and	129	136	7.0	6.1	1.94	Assafou										
IGRCDD22-291	and	148	150	2.0	1.7	4.15	Assafou														
IGRCDD22-292	474469.383	851279.657	244.34	-75	220	RC-DD	296.35		27	29	2.0	1.7	1.19	Assafou							
IGRCDD22-292								and	33	37	4.0	3.5	1.11	Assafou							
IGRCDD22-292								and	41	44	3.0	2.6	0.78	Assafou							
IGRCDD22-292								and	71	84	13.0	11.3	0.93	Assafou							
IGRCDD22-292								and	95	99	4.0	3.5	0.90	Assafou							
IGRCDD22-292								and	105	107	2.0	1.7	0.90	Assafou							
IGRCDD22-292								and	163	167	4.0	3.5	1.61	Assafou							
IGRCDD22-292								and	177	195	18.0	15.6	2.24	Assafou							
IGRCDD22-292								and	202	205	3.0	2.6	2.93	Assafou							
IGRCDD22-293								474460.078	851424.737	237.239	-75	220	RC-DD	255.45		6	8	2.0	1.7	0.53	Assafou
IGRCDD22-293															and	38	40	2.0	1.7	0.55	Assafou
IGRCDD22-293	and	43	50	7.0	6.1	1.61	Assafou														
IGRCDD22-293	and	53	62	9.0	7.8	0.90	Assafou														
IGRCDD22-293	and	87	89	2.0	1.7	1.46	Assafou														
IGRCDD22-293	and	103	110	7.0	6.1	5.85	Assafou														
IGRCDD22-293	including	106	107	1.0	0.9	25.54	Assafou														
IGRCDD22-293	and	116	120	4.0	3.5	1.30	Assafou														
IGRCDD22-293		and	123	128	5.0	4.3	1.63	Assafou													
IGRCDD22-293		and	133	135	2.0	1.7	3.03	Assafou													
IGRCDD22-293		and	154	183	29.0	25.1	2.62	Assafou													

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program						
IGRCDD22-293	474355.63	851301.437	242.009	-75	220	RC-DD	282.2	including	163	164	1.0	0.9	17.03	Assafou						
IGRCDD22-294									14	18	4.0	3.5	1.35	Assafou						
IGRCDD22-294								and	21	24	3.0	2.6	0.67	Assafou						
IGRCDD22-294								and	34	38	4.0	3.5	0.87	Assafou						
IGRCDD22-294	474221.775	851244.855	235.095	-75	40	RC	12	and	45	48	3.0	2.6	0.64	Assafou						
IGRC22-295								Abandoned						Assafou						
IGRC22-296								474652.021	851290.257	240.586	-75	220	RC	140	5	8	3.0	2.6	0.56	Assafou
IGRC22-296														and	15	22	7.0	6.1	0.58	Assafou
IGRC22-296								and	27	34	7.0	6.1	1.05	Assafou						
IGRC22-296								and	46	48	2.0	1.7	0.56	Assafou						
IGRC22-296								and	110	120	10.0	8.7	2.53	Assafou						
IGRCDD22-297	474433.563	851294.094	243.757	-65	220	RC-DD	305.45		1	3	2.0	1.5	0.54	Assafou						
IGRCDD22-297									33	41	8.0	6.1	1.47	Assafou						
IGRCDD22-297									63	65	2.0	1.5	0.96	Assafou						
IGRCDD22-297									87	89	2.0	1.5	1.75	Assafou						
IGRCDD22-297	474505.257	851219.972	241.422	-68	220	RC-DD	270.05	and	95	98	3.0	2.3	1.93	Assafou						
IGRCDD22-298									11	13	2.0	1.6	1.58	Assafou						
IGRCDD22-298									25	27	2.0	1.6	1.25	Assafou						
IGRCDD22-298									73	79	6.0	4.8	0.64	Assafou						
IGRCDD22-298	474408.012	851362.337	242.63	-75	220	RC-DD	300.7	and	82	85	3.0	2.4	1.41	Assafou						
IGRCDD22-298									88	90	2.0	1.6	0.63	Assafou						
IGRCDD22-299									13	15	2.0	1.7	2.13	Assafou						
IGRCDD22-299									31	33	2.0	1.7	0.86	Assafou						
IGRCDD22-299								and	44	47	3.0	2.6	1.01	Assafou						
IGRCDD22-299								and	59	64	5.0	4.3	1.63	Assafou						
IGRCDD22-299								and	71	73	2.0	1.7	0.86	Assafou						
IGRCDD22-299								and	77	79	2.0	1.7	0.68	Assafou						
IGRCDD22-299								and	88	94	6.0	5.2	0.65	Assafou						
IGRCDD22-299								and	102	106	4.0	3.5	0.83	Assafou						
IGRCDD22-299								and	180	182	2.0	1.7	0.91	Assafou						
IGRCDD22-299	474222.09	851245.506	235.048	-75	40	RC-DD	374.85	and	193	215	22.0	19.1	1.46	Assafou						
IGRCDD22-300									27	30	3.0	3.0	1.51	Assafou						
IGRCDD22-300									37	56	19.0	19.0	1.00	Assafou						
IGRCDD22-300									216	218	2.0	2.0	1.42	Assafou						
IGRCDD22-300	474296.237	851543.201	243.469	-75	220	RC-DD	296.85	and	221	223	2.0	2.0	2.53	Assafou						
IGRCDD22-300									229	232	3.0	3.0	1.91	Assafou						
IGRCDD22-301									50	54	4.0	3.3	1.40	Assafou						
IGRCDD22-301									61	63	2.0	1.6	2.38	Assafou						
IGRCDD22-301								and	66	71	5.0	4.1	1.17	Assafou						
IGRCDD22-301								and	111	133	22.0	18.0	3.74	Assafou						
IGRCDD22-301								including	121	122	1.0	0.8	10.22	Assafou						
IGRCDD22-301								and	136	140	4.0	3.3	2.24	Assafou						
IGRCDD22-301								and	152	164	12.0	9.8	2.02	Assafou						
IGRCDD22-301								and	173	182	9.0	7.4	10.36	Assafou						
IGRCDD22-301	474324.764	851518.812	242.369	-73	220	RC-DD	353.9		174	175	1.0	0.8	65.00	Assafou						
IGRCDD22-301									181	182	1.0	0.8	12.55	Assafou						
IGRCDD22-302									2	7	5.0	4.0	0.86	Assafou						
IGRCDD22-302									and	30	35	5.0	4.0	1.96	Assafou					
IGRCDD22-302								and	52	70	18.0	14.4	1.62	Assafou						
IGRCDD22-302								including	73	74	1.0	0.8	10.13	Assafou						
IGRCDD22-302								and	87	90	3.0	2.4	4.51	Assafou						
IGRCDD22-302								and	97	99	2.0	1.6	0.91	Assafou						
IGRCDD22-302								and	104	129	25.0	20.0	1.52	Assafou						
IGRCDD22-302								and	133	137	4.0	3.2	4.16	Assafou						
IGRCDD22-302								and	148	151	3.0	2.4	1.27	Assafou						
IGRCDD22-302								and	154	198	44.0	35.1	4.78	Assafou						
IGRCDD22-302								including	167	168	1.0	0.8	10.91	Assafou						
IGRCDD22-302								including	170	171	1.0	0.8	13.16	Assafou						
IGRCDD22-302								including	182	183	1.0	0.8	13.34	Assafou						
IGRCDD22-302								including	184	185	1.0	0.8	24.32	Assafou						
IGRCDD22-302								including	192	193	1.0	0.8	20.57	Assafou						
IGRCDD22-302								and	195	196	1.0	0.8	13.02	Assafou						
IGRCDD22-302								and	216	221	5.0	4.0	5.02	Assafou						
IGRCDD22-302								including	218	219	1.0	0.8	12.07	Assafou						
IGRCDD22-302								and	230	233	3.0	2.4	5.19	Assafou						
IGRCDD22-303	474271.984	851459.432	242.579	-75	220	RC-DD	306.3		1	3	2.0	1.6	0.63	Assafou						
IGRCDD22-303									and	59	63	4.0	3.3	0.58	Assafou					
IGRCDD22-303									and	149	151	2.0	1.6	1.11	Assafou					
IGRCDD22-303									and	167	170	3.0	2.5	0.75	Assafou					
IGRCDD22-303	474101.776	851357.649	242.677	-75	40	RC-DD	376	and	188	190	2.0	1.6	5.90	Assafou						
IGRCDD22-303									218	221	3.0	2.5	2.66	Assafou						
IGRCDD22-303									235	244	9.0	7.4	1.35	Assafou						
IGRCDD22-304									52	60	8.0	8.0	1.53	Assafou						
IGRCDD22-304								and	210	220.85	10.9	10.8	0.72	Assafou						
IGRCDD22-304								and	236.35	240.25	3.9	3.9	0.51	Assafou						
IGRCDD22-304								and	361.9	365.3	3.4	3.4	0.51	Assafou						
IGRCDD22-304								and	368	370	2.0	2.0	1.10	Assafou						
IGRC22-305	474347.535	851445.497	241.469	-75	220	RC	20	Abandoned						Assafou						
IGRCDD22-306	474348.674	851443.542	241.648	-75	220	RC-DD	320.8		1	6	5.0	4.3	0.64	Assafou						
IGRCDD22-306									and	20	22	2.0	1.7	0.64	Assafou					
IGRCDD22-306									and	45	48	3.0	2.6	0.65	Assafou					
IGRCDD22-306									and	58	60	2.0	1.7	0.90	Assafou					
IGRCDD22-306								and	88	90	2.0	1.7	0.71	Assafou						
IGRCDD22-306								and	109	113	4.0	3.5	2.29	Assafou						
IGRCDD22-306								and	119	123	4.0	3.5	1.17	Assafou						
IGRCDD22-306								and	169	171	2.0	1.7	6.68	Assafou						
IGRCDD22-306								and	181	194	13.0	11.3	4.06	Assafou						
IGRCDD22-306								including	186	187	1.0	0.9	10.16	Assafou						
IGRCDD22-306								including	188	189	1.0	0.9	32.90	Assafou						
IGRCDD22-306								and	200	212	12.0	10.4	1.60	Assafou						
IGRCDD22-306								and	216	236	20.0	17.3	2.14	Assafou						
IGRCDD22-306								including	228	229	1.0	0.9	13.67	Assafou						
IGRCDD22-306	474426.182	851076.542	240.626	-80	40	RC-DD	252.65	and	241	247	6.0	5.2	1.82	Assafou						
IGRCDD22-307									3	6	3.0	3.0	0.53	Assafou						
IGRCDD22-307									55	58	3.0	3.0	0.99	Assafou						
IGRCDD22-307									75	77	2.0	2.0	0.85	Assafou						
IGRCDD22-307	474344.34	851179.835	239.29	-60	220	RC	158	and	96	113	17.0	16.9	2.32	Assafou						
IGRCDD22-307								including	105	106	1.0	1.0	16.01	Assafou						
IGRC22-308									28	34	6.0	4.2	1.00	Assafou						
IGRC22-308									62	64	2.0	1.4	0.57	Assafou						
IGRC22-308								and	74	76	2.0	1.4	0.52	Assafou						
IGRC22-308								and	88	91	3.0	2.1	0.99	Assafou						
IGRC22-308								and	108	112	4.0	2.8	0.82	Assafou						
IGRC22-308								and	125	128	3.0	2.1	0.67	Assafou						
IGRCDD22-309	474367.947	851210.335	241.719	-60	220	RC-DD	188.75		14	17	3.0	2.1	0.79	Assafou						
IGRCDD22-309									and	37	41	4.0	2.8	0.56	Assafou					
IGRCDD22-309									and	57	61	4.0	2.8	4.40	Assafou					
IGRCDD22-309									including	58	59	1.0	0.7	10.20	Assafou					
IGRCDD22-309								and	65	73	8.0	5.7	1.27	Assafou						
IGRCDD22-309	474004.684	851708.231	255.937	-75	40	RC-DD	249.4		103	111	8.0	5.7	1.15	Assafou						
IGRCDD22-310									78	80	2.0	2.0	1.03	Assafou						
IGRCDD22-310									and	83	88	5.0	5.0	0.91	Assafou					

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD22-310								and	104	107	3.0	3.0	0.68	Assafou
IGRCDD22-310								and	122	129	7.0	7.0	0.76	Assafou
IGRCDD22-310								and	134	139	5.0	5.0	0.70	Assafou
IGRCDD22-310								and	144	155	11.0	11.0	2.32	Assafou
IGRCDD22-310								and	163	178	15.0	14.9	3.01	Assafou
IGRCDD22-310								including	175	176	1.0	1.0	12.34	Assafou
IGRCDD22-310								and	182	191	9.0	9.0	1.11	Assafou
IGRC22-311	475645.075	850088.636	224.332	-75	40	RC	82	Abandoned						Assafou
IGRCDD22-312	473945.402	851646.725	257.614	-75	40	RC-DD	354.3		157	161	4.0	4.0	2.51	Assafou
IGRCDD22-312								and	197	200	3.0	3.0	0.73	Assafou
IGRCDD22-312								and	204	206	2.0	2.0	0.66	Assafou
IGRCDD22-312								and	274.35	284	9.7	9.6	1.26	Assafou
IGRCDD22-312								and	307.55	317.5	10.0	9.9	1.13	Assafou
IGRCDD22-313	475647.447	850091.118	224.265	-75	40	RC-DD	381.2		135	140	5.0	5.0	1.33	Assafou
IGRCDD22-313								and	251.68	260.3	8.6	8.6	1.25	Assafou
IGRCDD22-313								and	270	274.68	4.7	4.6	2.48	Assafou
IGRCDD22-314	473735.825	852018.913	260.686	-72	40	RC-DD	282.4		102	108	6.0	6.0	0.88	Assafou
IGRCDD22-314								and	256.4	259	2.6	2.6	1.04	Assafou
IGRC22-315	475697.083	850147.982	223.868	-75	40	RC	64	Abandoned						Assafou
IGRCDD22-316	474625.084	851048.975	228.397	-63	220	RC-DD	283.85		154	156.02	2.0	1.5	1.22	Assafou
IGRCDD22-316								and	168	170	2.0	1.5	0.99	Assafou
IGRCDD22-316								and	233.5	239.1	5.6	4.2	3.10	Assafou
IGRCDD22-316								including	237.6	238.33	0.7		16.06	Assafou
IGRCDD22-316								and	243	245.64	2.6	2.0	3.35	Assafou
IGRCDD22-317	475697.085	850147.984	223.869	-75	40	RC-DD	312.1		66	82	16.0	15.9	2.15	Assafou
IGRCDD22-317								and	88	94	6.0	6.0	3.06	Assafou
IGRCDD22-317								including	88	89	1.0	1.0	10.27	Assafou
IGRCDD22-317								and	99	107	8.0	7.9	1.73	Assafou
IGRCDD22-317								and	110	117	7.0	6.9	7.97	Assafou
IGRCDD22-317								including	114	115	1.0	1.0	50.40	Assafou
IGRCDD22-317								and	149	157	8.0	7.9	1.06	Assafou
IGRCDD22-317								and	162	165	3.0	3.0	0.91	Assafou
IGRCDD22-317								and	227.6	232	4.4	4.4	4.79	Assafou
IGRCDD22-317								including	231.1	232	0.9	0.9	18.70	Assafou
IGRCDD22-317								and	248.4	256.4	8.0	7.9	2.23	Assafou
IGRCDD22-317								and	259.9	272	12.1	12.0	0.85	Assafou
IGRC22-318	473790.286	852073.884	257.65	-65	40	RC	104	nificant mineralisation						Assafou
IGRCDD22-319	475594.125	850036.39	224.196	-75	40	RC-DD	401.9		41	45	4.0	4.0	3.79	Assafou
IGRCDD22-319								and	52	54	2.0	2.0	1.59	Assafou
IGRCDD22-319								and	78	83	5.0	5.0	1.87	Assafou
IGRCDD22-319								and	279.6	281.75	2.2	2.1	2.93	Assafou
IGRC22-320	474737.741	851234.256	226.393	-70	220	RC	140	nificant mineralisation						Assafou
IGRC22-320									12	15	3.0	2.5	2.15	Assafou
IGRC22-320								and	105	111	6.0	4.9	4.07	Assafou
IGRCDD22-321	475868.767	850047.097	211.117	-75	40	RC-DD	279		64	67	3.0	3.0	13.89	Assafou
IGRCDD22-321								including	66	67	1.0	1.0	39.20	Assafou
IGRCDD22-321								and	73	76	3.0	3.0	2.07	Assafou
IGRCDD22-321								and	79	91	12.0	11.9	3.13	Assafou
IGRCDD22-321								including	88	89	1.0	1.0	11.20	Assafou
IGRCDD22-321								and	129	135	6.0	6.0	0.56	Assafou
IGRCDD22-321								and	162	173	11.0	10.9	1.45	Assafou
IGRCDD22-321								and	203.6	213.1	9.5	9.4	3.26	Assafou
IGRCDD22-321								including	203.6	204.3	0.7	0.7	10.24	Assafou
IGRCDD22-321								including	206.6	207.5	0.9	0.9	14.54	Assafou
IGRCDD22-321								and	241.05	245.9	4.9	4.8	0.94	Assafou
IGRCDD22-322	475814.348	849986.6	211.754	-75	40	RC-DD	330.1		49	51	2.0	2.0	1.06	Assafou
IGRCDD22-322								and	117	127	10.0	9.9	0.55	Assafou
IGRCDD22-322								and	130	133	3.0	3.0	0.60	Assafou
IGRCDD22-322								and	145	149	4.0	4.0	1.42	Assafou
IGRCDD22-322								and	156	159	3.0	3.0	8.02	Assafou
IGRCDD22-322								including	157	158	1.0	1.0	19.27	Assafou
IGRCDD22-322								and	171	173	2.0	2.0	3.06	Assafou
IGRCDD22-322								and	178	186	8.0	7.9	1.06	Assafou
IGRCDD22-322								and	196	199	3.0	3.0	0.62	Assafou
IGRCDD22-322								including	192	193	1.0	1.0	19.96	Assafou
IGRCDD22-322								and	202	208	6.0	6.0	1.17	Assafou
IGRCDD22-322								and	308.16	310.68	2.5	2.5	0.97	Assafou
IGRCDD22-323	474158.908	851688.193	248.784	-70	220	RC-DD	281.3		173	193	20.0	15.3	2.94	Assafou
IGRCDD22-323								and	232	237	5.0	3.8	1.30	Assafou
IGRCDD22-323								and	241.35	248.05	6.7	5.1	2.96	Assafou
IGRCDD22-323								including	246.5	247.35	0.9	0.7	13.61	Assafou
IGRCDD22-323								and	260.1	267.7	7.6	5.8	7.96	Assafou
IGRCDD22-323								including	262.8	263.8	1.0	0.8	19.41	Assafou
IGRCDD22-323								including	266.7	267.7	1.0	0.8	17.90	Assafou
IGRCDD22-324	474104.878	851623.209	250.551	-70	220	RC-DD	366.55		64	69	5.0	3.8	0.68	Assafou
IGRCDD22-324								and	79	81	2.0	1.5	1.10	Assafou
IGRCDD22-324								and	130	133	3.0	2.3	1.50	Assafou
IGRCDD22-324								and	160	164	4.0	3.1	1.68	Assafou
IGRCDD22-324								and	167	175	8.0	6.1	1.27	Assafou
IGRCDD22-324								and	250.7	254.5	3.8	2.9	5.57	Assafou
IGRCDD22-324								including	252.7	253.7	1.0	0.8	15.50	Assafou
IGRCDD22-324								and	263	266	3.0	2.3	0.56	Assafou
IGRCDD22-324								and	287	298	11.0	8.4	4.06	Assafou
IGRCDD22-324								including	290	291	1.0	0.8	23.70	Assafou
IGRCDD22-324								and	310	319.3	9.3	7.1	1.58	Assafou
IGRCDD22-324								and	321.5	331	9.5	7.3	2.09	Assafou
IGRCDD22-324								including	322.5	323.5	1.0	0.8	11.04	Assafou
IGRCDD22-324								and	346.1	356	9.9	7.6	4.34	Assafou
IGRCDD22-324								including	355	356	1.0	0.8	24.56	Assafou
IGRCDD22-325	474108.944	851732.51	250.934	-70	220	RC-DD	361.65		138	148	10.0	7.7	2.79	Assafou
IGRCDD22-325								and	155	157	2.0	1.5	1.35	Assafou
IGRCDD22-325								and	161	168	7.0	5.4	2.36	Assafou
IGRCDD22-325								and	171	178	7.0	5.4	1.82	Assafou
IGRCDD22-325								and	181	184	3.0	2.3	3.41	Assafou
IGRCDD22-325								and	216	221	5.0	3.8	1.78	Assafou
IGRCDD22-325								and	227	229.95	3.0	2.3	0.52	Assafou
IGRCDD22-325								and	249	258.65	9.7	7.4	3.87	Assafou
IGRCDD22-325								including	257.2	257.95	0.7	0.5	24.60	Assafou
IGRCDD22-325								and	277	279.52	2.5	1.9	1.11	Assafou
IGRCDD22-325								and	288	291	3.0	2.3	11.47	Assafou
IGRCDD22-325								including	289	290	1.0	0.8	24.92	Assafou
IGRCDD22-325								and	340.15	344.45	4.3	3.3	1.10	Assafou
IGRCDD22-326	474055.766	851667.725	253.272	-70	220	RC-DD	381.85		24	26	2.0	1.5	0.53	Assafou
IGRCDD22-326								and	78	80	2.0	1.5	0.79	Assafou
IGRCDD22-326								and	92	94	2.0	1.5	2.27	Assafou
IGRCDD22-326								and	154	161	7.0	5.4	1.01	Assafou
IGRCDD22-326								and	247.6	251.4	3.8	2.9	1.86	Assafou
IGRCDD22-326								and	301	304	3.0	2.3	1.41	Assafou
IGRCDD22-326								and	324.5	342.7	18.2	13.9	2.60	Assafou
IGRCDD22-326								and	347	349	2.0	1.5	0.74	Assafou
IGRCDD22-327	474079.705	851803.334	251.691	-68	220	RC-DD	341.4		190	197	7.0	5.2	1.91	Assafou
IGRCDD22-327								and	200	202	2.0	1.5	1.08	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-327	474188.338	851574.506	246.387	-75	220	RC-DD	340.6	and	209	220	11.0	8.2	2.87	Assafou
IGRCDD23-327								including	209	210	1.0	0.7	11.32	Assafou
IGRCDD23-327								and	261.45	263.7	2.3	1.7	1.08	Assafou
IGRCDD23-327								and	275.65	285	9.4	6.9	2.39	Assafou
IGRCDD23-327								and	294.8	307.2	12.4	9.2	3.04	Assafou
IGRCDD23-327								including	294.8	295.8	1.0	0.7	16.72	Assafou
IGRCDD23-327								and	315.55	321.9	6.4	4.7	1.61	Assafou
IGRCDD23-328								and	9	11	2.0	1.6	1.69	Assafou
IGRCDD23-328								and	27	32	5.0	4.1	0.83	Assafou
IGRCDD23-328								and	35	38	3.0	2.5	1.18	Assafou
IGRCDD23-328								and	52	59	7.0	5.7	0.82	Assafou
IGRCDD23-328								and	67	70	3.0	2.5	4.13	Assafou
IGRCDD23-328								and	87	93	6.0	4.9	1.08	Assafou
IGRCDD23-328								and	109	111	2.0	1.6	1.12	Assafou
IGRCDD23-328								and	145	177	32.0	26.2	1.57	Assafou
IGRCDD23-328								and	181.1	184	2.9	2.4	11.07	Assafou
IGRCDD23-328								including	182.1	183	0.9	0.7	32.60	Assafou
IGRCDD23-328								and	187.8	196.35	8.6	7.0	2.03	Assafou
IGRCDD23-328								and	199.65	203.6	4.0	3.2	2.45	Assafou
IGRCDD23-328								and	251.3	260.2	8.9	7.3	2.40	Assafou
IGRCDD23-328								and	276	278	2.0	1.6	4.43	Assafou
IGRCDD23-328								and	284	296.45	12.5	10.2	5.49	Assafou
IGRCDD23-328	including	290	291	1.0	0.8	35.00	Assafou							
IGRCDD23-329	474227.562	851565.639	245.334	-75	220	RC-DD	380.75	and	24	29	5.0	4.1	1.78	Assafou
IGRCDD23-329								and	35	37	2.0	1.6	1.12	Assafou
IGRCDD23-329								and	63	65	2.0	1.6	2.79	Assafou
IGRCDD23-329								and	76	90	14.0	11.5	0.75	Assafou
IGRCDD23-329								and	94	103	9.0	7.4	1.05	Assafou
IGRCDD23-329								and	110	118	8.0	6.6	1.89	Assafou
IGRCDD23-329								and	125	128	3.0	2.5	1.31	Assafou
IGRCDD23-329								and	137	153	16.0	13.1	2.27	Assafou
IGRCDD23-329								and	158	185	27.0	22.1	3.38	Assafou
IGRCDD23-329								including	181	182	1.0	0.8	10.97	Assafou
IGRCDD23-329								and	191	193	2.0	1.6	4.19	Assafou
IGRCDD23-329								and	209	219	10.0	8.2	6.69	Assafou
IGRCDD23-329								including	212	213	1.0	0.8	15.78	Assafou
IGRCDD23-329								including	213	214	1.0	0.8	13.89	Assafou
IGRCDD23-329								and	247.65	261.25	13.6	11.1	3.83	Assafou
IGRCDD23-329								including	258.9	259.85	1.0	0.8	17.57	Assafou
IGRCDD23-329								including	260.55	261.25	0.7	0.6	17.94	Assafou
IGRCDD23-329								and	274.6	276.6	2.0	1.6	0.64	Assafou
IGRCDD23-329								and	292.25	296	3.8	3.1	1.23	Assafou
IGRCDD23-330	474177.629	851505.638	245.48	-75	220	RC-DD	377.75	and	65	67	2.0	1.6	0.54	Assafou
IGRCDD23-330								and	110	114	4.0	3.3	0.63	Assafou
IGRCDD23-330								and	142	156	14.0	11.5	0.79	Assafou
IGRCDD23-330								and	172	174	2.0	1.6	0.78	Assafou
IGRCDD23-330								and	209	211	2.0	1.6	2.72	Assafou
IGRCDD23-330								and	222	224	2.0	1.6	0.64	Assafou
IGRCDD23-330								and	237.35	239.7	2.3	1.9	0.58	Assafou
IGRCDD23-330								and	264	279	15.0	12.3	2.78	Assafou
IGRCDD23-330								and	341.8	344.85	3.1	2.5	2.54	Assafou
IGRCDD23-330								and	349.35	355.75	6.4	5.2	3.65	Assafou
IGRCDD23-331	474743.796	851142.727	227.518	-65	220	RC-DD	371	and	50	57	7.0	5.9	0.78	Assafou
IGRCDD23-331								and	88	90	2.0	1.7	1.07	Assafou
IGRCDD23-331								and	113	122	9.0	7.5	1.29	Assafou
IGRCDD23-331								and	129	150	21.0	17.6	3.20	Assafou
IGRCDD23-331								including	130	131	1.0	0.8	11.41	Assafou
IGRCDD23-331								including	131	132	1.0	0.8	12.73	Assafou
IGRCDD23-331								and	160	163	3.0	2.5	8.60	Assafou
IGRCDD23-331								including	161	162	1.0	0.8	19.06	Assafou
IGRCDD23-331								and	187	231.6	44.6	37.4	3.43	Assafou
IGRCDD23-331								including	190	191	1.0	0.8	21.15	Assafou
IGRCDD23-331								including	202	203	1.0	0.8	37.40	Assafou
IGRCDD23-331								and	238	240.45	2.5	2.1	1.49	Assafou
IGRCDD23-331								and	243	254.65	11.7	9.8	6.95	Assafou
IGRCDD23-331								including	243.85	244.75	0.9	0.8	11.88	Assafou
IGRCDD23-331								including	246.7	247.6	0.9	0.8	43.70	Assafou
IGRCDD23-331								and	266	280.8	14.8	12.4	2.06	Assafou
IGRCDD23-331								and	341.35	344	2.7	2.2	1.04	Assafou
IGRC23-332	474689.352	851078.155	225.897	-65	220	RC	201	and	43	57	14.0	11.7	1.25	Assafou
IGRC23-332								and	68	71	3.0	2.5	1.81	Assafou
IGRC23-332								and	110	112	2.0	1.7	0.85	Assafou
IGRC23-332								and	177	195	18.0	15.1	0.61	Assafou
IGRCDD23-333	474781.19	851135.648	223.884	-65	220	RC-DD	296.75	and	6	8	2.0	1.7	0.85	Assafou
IGRCDD23-333								and	117	119	2.0	1.7	2.90	Assafou
IGRCDD23-333								and	147.8	157.6	9.8	8.2	11.42	Assafou
IGRCDD23-333								including	150.75	151.6	0.9	0.7	10.82	Assafou
IGRCDD23-333								including	154.1	155	0.9	0.8	99.50	Assafou
IGRCDD23-333								and	179.8	187	7.2	6.0	6.00	Assafou
IGRCDD23-333								including	183.2	184	0.8	0.7	11.18	Assafou
IGRCDD23-333								including	185	186	1.0	0.8	19.81	Assafou
IGRCDD23-333								and	190.75	228.7	38.0	31.8	3.17	Assafou
IGRCDD23-333								including	190.75	191.65	0.9	0.8	14.51	Assafou
IGRCDD23-333								including	208	209	1.0	0.8	11.31	Assafou
IGRCDD23-333								and	232	238	6.0	5.0	3.38	Assafou
IGRCDD23-333								including	232	232.7	0.7	0.6	21.32	Assafou
IGRCDD23-333								and	245.4	249.8	4.4	3.7	1.13	Assafou
IGRCDD23-333								and	261.1	274.7	13.6	11.4	4.04	Assafou
IGRCDD23-334	474722.86	851065.146	223.859	-65	220	RC-DD	365.9	and	0	2	2.0	1.7	0.54	Assafou
IGRCDD23-334								and	67	70	3.0	2.5	1.64	Assafou
IGRCDD23-334								and	176	189	13.0	10.9	1.25	Assafou
IGRCDD23-334								and	192	201	9.0	7.5	2.10	Assafou
IGRCDD23-334								and	203.05	226.45	23.4	19.6	2.02	Assafou
IGRCDD23-334								and	256.2	268.6	12.4	10.4	1.03	Assafou
IGRCDD23-334								and	273.4	278.25	4.9	4.1	0.56	Assafou
IGRCDD23-334								and	293	295	2.0	1.7	1.31	Assafou
IGRCDD23-334								and	310	318.3	8.3	7.0	1.92	Assafou
IGRCDD23-334								and	322.3	326	3.7	3.1	2.15	Assafou
IGRCDD23-334								and	352	354	2.0	1.7	2.02	Assafou
IGRCDD23-335	474734.338	851028.432	221.59	-62	220	RC-DD	340.1	and	143	145	2.0	1.6	0.63	Assafou
IGRCDD23-335								and	149	151	2.0	1.6	1.52	Assafou
IGRCDD23-335								and	157	159	2.0	1.6	0.89	Assafou
IGRCDD23-335								and	166	170	4.0	3.2	0.53	Assafou
IGRCDD23-335								and	192	201.4	9.4	7.6	2.96	Assafou
IGRCDD23-335								including	196	196.8	0.8	0.6	10.35	Assafou
IGRCDD23-335								including	196.8	197.8	1.0	0.8	12.13	Assafou
IGRCDD23-335								and	204.7	213.4	8.7	7.0	1.35	Assafou
IGRCDD23-335								and	288.5	294	5.5	4.4	0.74	Assafou
IGRCDD23-336	474824.607	851082.029	218.808	-65	220	RC-DD	380.8	and	47	49	2.0	1.7	0.51	Assafou
IGRCDD23-336								and	109	112	3.0	2.5	2.35	Assafou
IGRCDD23-336								and	125	132	7.0	5.9	5.53	Assafou
IGRCDD23-336								including	128	129	1.0	0.8	22.75	Assafou

[illegible]

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-342								and	77	79	2.0	1.5	1.83	Assafou
IGRCDD23-342								and	85	88	3.0	2.3	1.99	Assafou
IGRCDD23-342								and	92	112	20.0	15.3	0.70	Assafou
IGRCDD23-342								and	161	164	3.0	2.3	0.91	Assafou
IGRCDD23-342								and	167	169	2.0	1.5	2.65	Assafou
IGRCDD23-342								and	172	180	8.0	6.1	1.23	Assafou
IGRCDD23-342								and	256	259.9	3.9	3.0	1.06	Assafou
IGRCDD23-342								and	270.5	276.8	6.3	4.8	2.60	Assafou
IGRCDD23-342								including	274	275	1.0	0.8	12.05	Assafou
IGRCDD23-342								and	283.5	321	37.5	28.7	1.98	Assafou
IGRCDD23-342								including	287.35	287.85	0.5	0.4	18.77	Assafou
IGRCDD23-342								including	288.35	289.2	0.9	0.7	10.39	Assafou
IGRCDD23-343	473916.196	851816.815	259.272	-70	220	RC-DD	353.8		129	131	2.0	1.5	1.21	Assafou
IGRCDD23-343								and	239.3	242.35	3.1	2.3	0.53	Assafou
IGRCDD23-343								and	324.5	328	3.5	2.7	2.61	Assafou
IGRCDD23-344	473814.612	852108.747	255.858	-75	220	RC-DD	323.1		247.8	250.15	2.4	1.9	0.54	Assafou
IGRCDD23-344								and	261.6	268.2	6.6	5.4	8.26	Assafou
IGRCDD23-344								including	264.5	265.35	0.9	0.7	22.24	Assafou
IGRCDD23-344								including	266.2	267.2	1.0	0.8	24.33	Assafou
IGRCDD23-344								and	287	296	9.0	7.4	0.83	Assafou
IGRCDD23-344								and	307	309	2.0	1.6	2.04	Assafou
IGRC23-345	474283.237	852293.622	243.852	-60	20	RC	123		24	28	4.0		6.75	Regional
IGRC23-346	474262.231	852238.462	244.212	-60	20	RC	123	nificant mineralisation						Regional
IGRC23-347	474239.439	852180.824	243.832	-60	20	RC	123		97	99	2.0		0.76	Regional
IGRC23-348	474224.153	852124.64	243.516	-60	20	RC	122	nificant mineralisation						Regional
IGRC23-349	473400.321	852542.062	238.159	-70	55	RC	192		78	80	2.0		1.38	Regional
IGRC23-350	472929.854	853192.095	267.105	-70	55	RC	216	nificant mineralisation						Regional
IGRC23-351	475001.98	850932.33	206.805	-65	40	RC	105		55	60	5.0	4.8	2.12	Assafou
IGRCDD23-352	474994.147	850923.156	207.145	-65	220	RC-DD	371.7		44	47	3.0	2.5	0.58	Assafou
IGRCDD23-352								and	82	85	3.0	2.5	0.77	Assafou
IGRCDD23-352								and	103	109	6.0	5.0	8.61	Assafou
IGRCDD23-352								including	105	106	1.0	0.8	25.57	Assafou
IGRCDD23-352								including	108	109	1.0	0.8	18.48	Assafou
IGRCDD23-352								and	121	127	6.0	5.0	2.11	Assafou
IGRCDD23-352								and	140	144	4.0	3.4	0.53	Assafou
IGRCDD23-352								and	149	173	24.0	20.1	4.38	Assafou
IGRCDD23-352								including	166	167	1.0	0.8	36.40	Assafou
IGRCDD23-352								and	175.65	185	9.4	7.8	1.88	Assafou
IGRCDD23-352								and	194.45	205	10.6	8.8	1.84	Assafou
IGRCDD23-352								and	208	235	27.0	22.6	2.68	Assafou
IGRCDD23-352								and	237.6	257	19.4	16.3	2.30	Assafou
IGRCDD23-352								including	237.6	238.5	0.9	0.8	13.20	Assafou
IGRCDD23-352								and	259.5	267.6	8.1	6.8	5.49	Assafou
IGRCDD23-352								including	259.5	260.5	1.0	0.8	31.50	Assafou
IGRCDD23-352								and	338.6	341.1	2.5	2.1	6.61	Assafou
IGRCDD23-352								including	339.35	340.2	0.9	0.7	13.76	Assafou
IGRCDD23-353	474926.423	850843.511	208.244	-65	220	RC-DD	260.8		118	121	3.0	2.5	0.60	Assafou
IGRCDD23-353								and	129	133	4.0	3.4	0.62	Assafou
IGRCDD23-353								and	154	156	2.0	1.7	2.52	Assafou
IGRCDD23-354	475277.223	850790.686	206.714	-65	220	RC-DD	296.75		95	99	4.0	3.4	1.65	Assafou
IGRCDD23-354								and	122	132	10.0	8.4	0.93	Assafou
IGRCDD23-354								and	146	150	4.0	3.4	1.89	Assafou
IGRCDD23-354								and	159.3	166.7	7.4	6.2	1.06	Assafou
IGRCDD23-354								and	175	180.8	5.8	4.9	1.17	Assafou
IGRCDD23-355	475291.739	850762.444	207.864	-63	220	RC-DD	281.75		136.45	138.45	2.0	1.6	1.02	Assafou
IGRCDD23-355								and	144.35	147	2.7	2.2	1.64	Assafou
IGRCDD23-355								and	151.2	154.25	3.1	2.5	1.13	Assafou
IGRCDD23-355								and	165.75	171	5.3	4.3	0.76	Assafou
IGRCDD23-355								and	175	177	2.0	1.6	0.51	Assafou
IGRCDD23-356	475182.563	850734.449	205.385	-65	217	RC-DD	239.7		26	28	2.0	1.7	1.21	Assafou
IGRCDD23-356								and	33	35	2.0	1.7	0.69	Assafou
IGRCDD23-356								and	38	40	2.0	1.7	0.52	Assafou
IGRCDD23-356								and	78	80	2.0	1.7	1.31	Assafou
IGRCDD23-356								and	119	171	52.0	43.6	1.83	Assafou
IGRCDD23-356								including	149	150	1.0	0.8	11.35	Assafou
IGRCDD23-357	475216.149	850722.706	206.228	-65	217	RC-DD	250.95		21	25	4.0	3.4	0.84	Assafou
IGRCDD23-357								and	74	76	2.0	1.7	1.12	Assafou
IGRCDD23-357								and	83	85	2.0	1.7	2.91	Assafou
IGRCDD23-357								and	118	121.45	3.5	2.9	0.69	Assafou
IGRCDD23-357								and	123.5	125.65	2.2	1.8	1.11	Assafou
IGRCDD23-357								and	127.7	142	14.3	12.0	2.24	Assafou
IGRCDD23-357								including	127.7	128.35	0.7	0.5	29.58	Assafou
IGRCDD23-357								and	145.8	166.25	20.5	17.2	1.10	Assafou
IGRCDD23-357								and	175	178	3.0	2.5	1.21	Assafou
IGRCDD23-358	475326.973	850752.773	209.262	-65	220	RC-DD	284.9		72	74	2.0	1.7	0.64	Assafou
IGRCDD23-358								and	75	78	3.0	2.5	0.52	Assafou
IGRCDD23-358								and	82	84	2.0	1.7	2.30	Assafou
IGRCDD23-358								and	87	89	2.0	1.7	0.88	Assafou
IGRCDD23-358								and	108	114	6.0	5.0	2.78	Assafou
IGRCDD23-358								and	128	130	2.0	1.7	4.33	Assafou
IGRCDD23-358								and	133	135	2.0	1.7	4.03	Assafou
IGRCDD23-358								and	139	144	5.0	4.2	8.72	Assafou
IGRCDD23-358								including	139	140	1.0	0.8	11.10	Assafou
IGRCDD23-358								including	141	142	1.0	0.8	11.53	Assafou
IGRCDD23-358								including	142	143	1.0	0.8	15.88	Assafou
IGRCDD23-358								and	159	161	2.0	1.7	1.98	Assafou
IGRCDD23-358								and	233.75	237.5	3.8	3.1	7.38	Assafou
IGRCDD23-358								including	235.6	236.6	1.0	0.8	14.39	Assafou
IGRCDD23-358								and	242.85	245.8	3.0	2.5	5.35	Assafou
IGRCDD23-358								including	244.85	245.8	1.0	0.8	10.42	Assafou
IGRCDD23-359	475035.996	850922.022	204.012	-60	217	RC-DD	329.9		16	18	2.0	1.6	0.94	Assafou
IGRCDD23-359								and	62	64	2.0	1.6	1.58	Assafou
IGRCDD23-359								and	91	93	2.0	1.6	1.13	Assafou
IGRCDD23-359								and	105	116	11.0	8.7	2.66	Assafou
IGRCDD23-359								and	151	166	15.0	11.8	8.94	Assafou
IGRCDD23-359								including	158	159	1.0	0.8	97.30	Assafou
IGRCDD23-359								and	169	190	21.0	16.6	2.35	Assafou
IGRCDD23-359								and	200.65	234	33.4	26.3	3.52	Assafou
IGRCDD23-359								and	237	252	15.0	11.8	3.39	Assafou
IGRCDD23-359								including	230	231	1.0	0.8	37.50	Assafou
IGRCDD23-359								including	240	241	1.0	0.8	18.70	Assafou
IGRCDD23-359								including	249	250	1.0	0.8	13.44	Assafou
IGRCDD23-359								and	254.3	258.65	4.4	3.4	3.06	Assafou
IGRCDD23-359								and	260.75	266	5.3	4.1	1.39	Assafou
IGRCDD23-359								and	273.6	277.2	3.6	2.8	2.20	Assafou
IGRCDD23-359								and	302.25	309.35	7.1	5.6	6.24	Assafou
IGRCDD23-359								including	306.3	307	0.7	0.6	36.10	Assafou
IGRCDD23-359								and	317.8	320.75	3.0	2.3	2.38	Assafou
IGRC23-360	475048	850881.68	202.341	-65	217	RC	46	and	7	11	4.0	3.4	0.81	Assafou
IGRC23-361	472477.072	853852.812	281.722	-70	55	RC	150		37	42	5.0		0.42	Regional
IGRC23-361								and	133	136	3.0		0.56	Regional
IGRC23-363	473964.945	851770.822												

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC23-363								and	102	108	6.0	5.9	1.61	Assafou
IGRC23-363								and	115	117	2.0	2.0	3.38	Assafou
IGRC23-365	472125.288	854579.576	307.374	-70	55	RC	120	and	27	37	10.0		0.79	Regional
IGRC23-366	471883.479	854896.891	314.259	-70	55	RC	102	and	15	18	3.0		0.71	Regional
IGRC23-367	476133.287	849890.027	204.459	-70	40	RC	250		14	18	4.0	3.9	1.13	Assafou
IGRC23-367								and	37	43	6.0	5.9	0.69	Assafou
IGRC23-367								and	90	92	2.0	2.0	2.03	Assafou
IGRC23-367								and	120	125	5.0	4.9	1.61	Assafou
IGRC23-367								and	184	190	6.0	5.9	4.90	Assafou
IGRC23-367								including	187	188	1.0	1.0	22.38	Assafou
IGRC23-367								and	198	200	2.0	2.0	1.55	Assafou
IGRC23-367								and	209	213	4.0	3.9	0.98	Assafou
IGRC23-368	476305.054	849781.596	214.355	-70	40	RC	204		194	196	2.0	2.0	0.68	Assafou
IGRC23-369	476439.882	849686.602	222.72	-70	40	RC	210		185	188	3.0		0.59	Regional
IGRCDD23-371	474839.974	850948.369	214.475	-65	217	RC-DD	341.6		126	128	2.0	1.7	0.65	Assafou
IGRCDD23-371								and	143	145	2.0	1.7	0.86	Assafou
IGRCDD23-371								and	151	192	41.0	34.4	1.13	Assafou
IGRCDD23-371								and	198	201	3.0	2.5	0.60	Assafou
IGRCDD23-371								and	211	223	12.0	10.1	2.89	Assafou
IGRCDD23-371								and	225.4	238.6	13.2	11.1	2.48	Assafou
IGRC23-372	474766.515	850960.207	218.352	-75	40	RC	255		59	62	3.0	3.0	0.71	Assafou
IGRC23-372								and	129	132	3.0	3.0	2.29	Assafou
IGRC23-372								and	148	150	2.0	2.0	1.16	Assafou
IGRC23-372								and	157	173	16.0	15.9	3.74	Assafou
IGRC23-372								including	170	171	1.0	1.0	32.50	Assafou
IGRC23-372								and	177	201	24.0	23.8	3.60	Assafou
IGRC23-372								including	195	196	1.0	1.0	14.02	Assafou
IGRC23-372								including	198	199	1.0	1.0	10.58	Assafou
IGRCDD23-373	474764.413	851014.268	219.805	-65	217	RC-DD	368.75		38	40	2.0	1.7	3.65	Assafou
IGRCDD23-373								and	61	63	2.0	1.7	1.08	Assafou
IGRCDD23-373								and	168	171	3.0	2.5	1.01	Assafou
IGRCDD23-373								and	175	199	24.0	20.1	1.60	Assafou
IGRCDD23-373								and	210	218.65	8.7	7.3	2.10	Assafou
IGRCDD23-373								and	221.55	232	10.5	8.8	7.85	Assafou
IGRCDD23-373								including	225.45	226.4	1.0	0.8	68.90	Assafou
IGRCDD23-373								and	246	248.25	2.3	1.9	3.86	Assafou
IGRCDD23-373								and	253	255	2.0	1.7	1.32	Assafou
IGRCDD23-373								and	273.25	278	4.8	4.0	0.74	Assafou
IGRCDD23-373								and	294.25	297.7	3.5	2.9	1.22	Assafou
IGRCDD23-374	475031.575	850862.814	203.217	-65	217	RC-DD	354		33	35	2.0	1.7	6.59	Assafou
IGRCDD23-374								and	98	107	9.0	7.5	1.32	Assafou
IGRCDD23-374								and	124	130.5	6.5	5.5	1.88	Assafou
IGRCDD23-374								and	138.5	177	38.5	32.3	2.34	Assafou
IGRCDD23-374								and	179.5	184.55	5.1	4.2	1.05	Assafou
IGRCDD23-374								and	187.1	203.4	16.3	13.7	2.34	Assafou
IGRCDD23-374								and	207.6	211	3.4	2.9	3.46	Assafou
IGRCDD23-374								and	221.75	224.75	3.0	2.5	0.54	Assafou
IGRCDD23-374								and	247	252.5	5.5	4.6	1.14	Assafou
IGRCDD23-374								and	332.35	335.45	3.1	2.6	5.93	Assafou
IGRCDD23-374								including	334.35	335.45	1.1	0.9	16.16	Assafou
IGRCDD23-375	475315.603	850682.348	212.082	-65	217	RC-DD	269.85		2	5	3.0	2.5	0.71	Assafou
IGRCDD23-375								and	12	14	2.0	1.7	0.80	Assafou
IGRCDD23-375								and	19	22	3.0	2.5	1.09	Assafou
IGRCDD23-375								and	116	128	12.0	10.1	1.42	Assafou
IGRCDD23-375								and	136	151	15.0	12.6	1.75	Assafou
IGRCDD23-376	475336.785	850603.088	221.339	-65	217	RC-DD	240.95		83	87	4.0	3.4	2.12	Assafou
IGRCDD23-376								and	102	111.6	9.6	8.1	0.92	Assafou
IGRCDD23-376								and	114.5	141	26.5	22.2	1.42	Assafou
IGRCDD23-376								and	147	151.8	4.8	4.0	0.63	Assafou
IGRCDD23-377	475280.371	850694.535	209.901	-65	217	RC-DD	347.8		25	27	2.0	1.7	0.51	Assafou
IGRCDD23-377								and	111	122	11.0	9.2	2.38	Assafou
IGRCDD23-377								and	125	156	31.0	26.0	1.25	Assafou
IGRCDD23-377								and	303.55	305.8	2.3	1.9	1.41	Assafou
IGRCDD23-377								and	309.5	312.4	2.9	2.4	3.83	Assafou
IGRC23-378	475335.688	850547.53	224.168	-65	217	RC	238		41	46	5.0	4.2	0.59	Assafou
IGRC23-378								and	129	133	4.0	3.4	1.69	Assafou
IGRC23-378								and	178	185	7.0	5.9	0.95	Assafou
IGRCDD23-379	475389.539	850669.832	214.268	-65	217	RC-DD	299.75		48	53	5.0	4.2	1.34	Assafou
IGRCDD23-379								and	105	110	5.0	4.2	1.45	Assafou
IGRCDD23-379								and	115	119	4.0	3.4	2.74	Assafou
IGRCDD23-379								and	123	134	11.0	9.2	3.61	Assafou
IGRCDD23-379								including	129	130	1.0	0.8	14.07	Assafou
IGRCDD23-379								and	152	156	4.0	3.4	1.24	Assafou
IGRCDD23-379								and	203.7	206.3	2.6	2.2	1.54	Assafou
IGRCDD23-379								and	213.2	215.2	2.0	1.7	0.95	Assafou
IGRCDD23-379								and	218.5	220.5	2.0	1.7	0.67	Assafou
IGRCDD23-379								and	224.1	232.9	8.8	7.4	3.78	Assafou
IGRCDD23-379								and	251.35	254.35	3.0	2.5	0.66	Assafou
IGRCDD23-379								and	265.1	268.2	3.1	2.6	0.92	Assafou
IGRCDD23-379								and	270.4	273	2.6	2.2	0.65	Assafou
IGRCDD23-380	475396.686	850619.65	219.786	-65	217	RC-DD	270.8		43	46	3.0	2.5	0.79	Assafou
IGRCDD23-380								and	62	64	2.0	1.7	0.72	Assafou
IGRCDD23-380								and	94	96	2.0	1.7	4.69	Assafou
IGRCDD23-380								and	119	121	2.0	1.7	1.26	Assafou
IGRCDD23-380								and	129	134	5.0	4.2	1.89	Assafou
IGRCDD23-380								and	137	143	6.0	5.0	0.75	Assafou
IGRCDD23-380								and	149	151	2.0	1.7	1.89	Assafou
IGRCDD23-380								and	208	211	3.0	2.5	1.11	Assafou
IGRCDD23-380								and	250	254	4.0	3.4	0.78	Assafou
IGRC23-381	476879.357	849432.607	241.101	-60	40	RC	144		52	54	2.0		0.41	Regional
IGRC23-382	476829.01	849370.884	241.953	-70	40	RC	222	nificant mineralisation						Regional
IGRC23-383	480018.091	847681.278	220.969	-60	220	RC	120	nificant mineralisation						Regional
IGRC23-384	480057.989	847724.725	220.327	-60	220	RC	144		123	126	3.0		47.25	Regional
IGRC23-384								including	123	124	1.0		139.10	Regional
IGRC23-385	480098.582	847771.157	222.927	-60	220	RC	150		5	9	4.0		0.41	Regional
IGRC23-386	480134.225	847815.459	225.914	-60	220	RC	234	nificant mineralisation						Regional
IGRC23-387	480132.51	847813.553	225.789	-70	40	RC	198		71	74	3.0		1.14	Regional
IGRC23-388	479904.995	847847.678	234.369	-65	40	RC	114		41	44	3.0		0.42	Regional
IGRC23-389	479864.802	847808.885	235.275	-65	40	RC	200		45	47	2.0		0.50	Regional
IGRC23-390	479836.71	847773.77	230.963	-65	40	RC	225	nificant mineralisation						Regional
IGRCDD23-391	475961.668	850058.2	205.767	-65	220	RC-DD	261.9		77	90	13.0	10.9	1.52	Assafou
IGRCDD23-391								and	181.65	184.5	2.9	2.4	3.24	Assafou
IGRCDD23-391								and	191.4	204	12.6	10.6	9.73	Assafou
IGRCDD23-391								including	192.15	193.05	0.9	0.8	12.77	Assafou
IGRCDD23-391								including	193.05	194.05	1.0	0.8	44.70	Assafou
IGRCDD23-391								including	194.65	195.7	1.1	0.9	55.40	Assafou
IGRCDD23-392	475898.991	850010.796	208.314	-65	220	RC-DD	221.65		104	109	5.0	4.2	1.29	Assafou
IGRCDD23-392	475898.991	850010.796	208.314	-65	220	RC-DD	221.65		164	167	3.0	2.5	0.99	Assafou
IGRCDD23-393	475962.541	850109.055	206.396	-65	220	RC-DD	280.8		130.7	134.3	3.6	3.0	4.37	Assafou
IGRCDD23-393								including	132.6					

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program						
IGRCDD23-393	475916.616	850150.598	209.512	-65	220	RC-DD	270.4	and	262.4	266	3.6	3.0	1.29	Assafou						
IGRCDD23-394									142	144	2.0	1.7	2.80	Assafou						
IGRCDD23-394									and	151	153	2.0	1.7	1.12	Assafou					
IGRCDD23-394									and	187	193	6.0	5.0	0.80	Assafou					
IGRCDD23-394									and	201.6	206.2	4.6	3.9	2.95	Assafou					
IGRCDD23-394									and	211.15	218.05	6.9	5.8	4.52	Assafou					
IGRCDD23-394										including	212.8	213.8	1.0	0.8	10.41	Assafou				
IGRCDD23-394										including	217.3	218.05	0.8	0.6	17.59	Assafou				
IGRCDD23-394										and	220.7	231	10.3	8.6	2.11	Assafou				
IGRCDD23-394										and	233.8	239.65	5.9	4.9	0.91	Assafou				
IGRCDD23-394						and	244.3	249.5	5.2	4.4	1.19	Assafou								
IGRCDD23-395	475855.808	850085.361	212.701	-65	220	RC-DD	243.35		49	54	5.0	4.2	2.15	Assafou						
IGRCDD23-395									and	76	78	2.0	1.7	9.91	Assafou					
IGRCDD23-395										including	76	77	1.0	0.8	12.69	Assafou				
IGRCDD23-395									and	81	83	2.0	1.7	0.80	Assafou					
IGRCDD23-395									and	105	107	2.0	1.7	9.13	Assafou					
IGRCDD23-395										including	105	106	1.0	0.8	15.26	Assafou				
IGRCDD23-395									and	111	114	3.0	2.5	7.60	Assafou					
IGRCDD23-395										including	112	113	1.0	0.8	21.35	Assafou				
IGRCDD23-395									and	134	147	13.0	10.9	1.99	Assafou					
IGRCDD23-395									and	152	155	3.0	2.5	1.67	Assafou					
IGRCDD23-395						and	158	164	6.0	5.0	1.20	Assafou								
IGRCDD23-395						and	213	217	4.0	3.4	0.84	Assafou								
IGRCDD23-396	475862.147	850141.107	212.964	-65	220	RC-DD	255.5		78	89	11.0	9.2	3.74	Assafou						
IGRCDD23-396										including	78	79	1.0	0.8	11.16	Assafou				
IGRCDD23-396										including	79	80	1.0	0.8	13.03	Assafou				
IGRCDD23-396										and	93	98	5.0	4.2	10.37	Assafou				
IGRCDD23-396											including	93	94	1.0	0.8	13.83	Assafou			
IGRCDD23-396											including	94	95	1.0	0.8	34.80	Assafou			
IGRCDD23-396										and	103	105	2.0	1.7	2.10	Assafou				
IGRCDD23-396										and	138	151	13.0	10.9	1.44	Assafou				
IGRCDD23-396										and	174	177	3.0	2.5	1.40	Assafou				
IGRCDD23-396										and	184	188	4.0	3.4	1.06	Assafou				
IGRCDD23-396						and	191	194	3.0	2.5	1.38	Assafou								
IGRCDD23-396						and	202	218	16.0	13.4	0.78	Assafou								
IGRC23-397	475807.946	850128.676	216.041	-65	220	RC	243		60	68	8.0	6.7	0.75	Assafou						
IGRC23-397									and	75	80	5.0	4.2	1.40	Assafou					
IGRC23-397									and	95	99	4.0	3.4	1.01	Assafou					
IGRC23-397									and	107	109	2.0	1.7	2.68	Assafou					
IGRC23-397									and	157	162	5.0	4.2	0.65	Assafou					
IGRC23-397									and	176	181	5.0	4.2	1.71	Assafou					
IGRC23-397									and	219	226	7.0	5.9	1.08	Assafou					
IGRCDD23-398													and	89	93	4.0	3.4	3.52	Assafou	
IGRCDD23-398													and	98	101	3.0	2.5	4.41	Assafou	
IGRCDD23-398													and	134	136	2.0	1.7	1.26	Assafou	
IGRCDD23-398						and	147	149	2.0	1.7	0.76	Assafou								
IGRCDD23-398						and	158	167	9.0	7.5	1.61	Assafou								
IGRCDD23-398						and	175	190	15.0	12.6	1.21	Assafou								
IGRCDD23-398						and	209	224	15.0	12.6	0.85	Assafou								
IGRC23-399	475753.907	850116.505	219.281	-65	220	RC	225		15	17	2.0	1.7	1.36	Assafou						
IGRC23-399									and	50	52	2.0	1.7	0.66	Assafou					
IGRC23-399									and	144	148	4.0	3.4	0.90	Assafou					
IGRC23-399									and	169	175	6.0	5.0	15.03	Assafou					
IGRC23-399											including	172	173	1.0	0.8	39.20	Assafou			
IGRC23-399											including	173	174	1.0	0.8	39.10	Assafou			
IGRC23-400													and	52	58	6.0	5.0	1.02	Assafou	
IGRC23-400													and	81	85	4.0	3.4	3.96	Assafou	
IGRC23-400														including	83	84	1.0	0.8	12.55	Assafou
IGRC23-400													and	101	103	2.0	1.7	2.55	Assafou	
IGRC23-400						and	125	127	2.0	1.7	0.51	Assafou								
IGRC23-400						and	149	153	4.0	3.4	1.04	Assafou								
IGRC23-400						and	170	176	6.0	5.0	4.31	Assafou								
IGRC23-400							including	172	173	1.0	0.8	13.51	Assafou							
IGRC23-400						and	179	181	2.0	1.7	1.50	Assafou								
IGRC23-401	475467.837	850605.627	219.389	-65	217	RC	265		94	97	3.0	2.5	1.72	Assafou						
IGRC23-401									and	100	102	2.0	1.7	5.68	Assafou					
IGRC23-401										including	100	101	1.0	0.8	10.89	Assafou				
IGRC23-401									and	114	119	5.0	4.2	4.15	Assafou					
IGRC23-401										including	117	118	1.0	0.8	10.84	Assafou				
IGRC23-401									and	144	147	3.0	2.5	2.68	Assafou					
IGRC23-401									and	155	159	4.0	3.4	1.25	Assafou					
IGRC23-401									and	165	169	4.0	3.4	0.75	Assafou					
IGRC23-401									and	185	187	2.0	1.7	0.55	Assafou					
IGRC23-401									and	209	211	2.0	1.7	0.85	Assafou					
IGRC23-401						and	228	230	2.0	1.7	0.91	Assafou								
IGRC23-401						and	241	243	2.0	1.7	0.80	Assafou								
IGRC23-402	475414.723	850539.401	225.764	-65	217	RC	252		24	27	3.0	2.5	0.55	Assafou						
IGRC23-402									and	111	113	2.0	1.7	1.95	Assafou					
IGRC23-402									and	116	132	16.0	13.4	0.73	Assafou					
IGRC23-402									and	148	153	5.0	4.2	0.71	Assafou					
IGRC23-402									and	174	177	3.0	2.5	0.82	Assafou					
IGRC23-402											and	182	185	3.0	2.5	1.02	Assafou			
IGRCDD23-403													and	42	45	3.0	2.5	1.27	Assafou	
IGRCDD23-403													and	48	51	3.0	2.5	3.45	Assafou	
IGRCDD23-403													and	61	63	2.0	1.7	1.12	Assafou	
IGRCDD23-403													and	74	76	2.0	1.7	0.94	Assafou	
IGRCDD23-403						and	108	110	2.0	1.7	2.53	Assafou								
IGRCDD23-403						and	126	133	7.0	5.9	0.89	Assafou								
IGRCDD23-403						and	147	156	9.0	7.5	0.82	Assafou								
IGRCDD23-403						and	169	171	2.0	1.7	1.76	Assafou								
IGRCDD23-403						and	199	202	3.0	2.5	0.67	Assafou								
IGRCDD23-403						and	216.65	220.2	3.6	3.0	0.59	Assafou								
IGRCDD23-404	475421.129	850489.981	227.705	-65	217	RC-DD	232.4		65	67	2.0	1.7	1.14	Assafou						
IGRCDD23-404									and	110	127	17.0	14.3	0.81	Assafou					
IGRCDD23-404									and	158	167	9.0	7.5	0.83	Assafou					
IGRCDD23-404									and	170	172	2.0	1.7	1.16	Assafou					
IGRCDD23-404									and	185	192	7.0	5.9	0.80	Assafou					
IGRCDD23-405													and	82	84	2.0	1.7	1.23	Assafou	
IGRCDD23-405													and	87	89	2.0	1.7	0.57	Assafou	
IGRCDD23-405													and	103	119	16.0	13.4	3.95	Assafou	
IGRCDD23-405														including	104	105	1.0	0.8	17.05	Assafou
IGRCDD23-405														including	111	112	1.0	0.8	11.68	Assafou
IGRCDD23-405						and	135	144	9.0	7.5	1.70	Assafou								
IGRCDD23-405						and	179.5	181.5	2.0	1.7	0.64	Assafou								
IGRCDD23-405						and	189.4	194.1	4.7	3.9	0.69	Assafou								
IGRCDD23-405						and	218	220	2.0	1.7	0.67	Assafou								
IGRCDD23-406	475532.255	850526.042	225.014	-65	217	RC-DD	260.9		101	103	2.0	1.7	4.21	Assafou						
IGRCDD23-406									and	116	121	5.0	4.2	1.23	Assafou					
IGRCDD23-406									and	128	135	7.0	5.9	2.62	Assafou					
IGRCDD23-406									and	161.3	164	2.7	2.3	2.37	Assafou					
IGRCDD23-407													and	98	121	23.0	19.3	0.55	Assafou	
IGRCDD23-407													and	143	153	10.0	8.4	0.93	Assafou	

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-407								and	160	163	3.0	2.5	1.10	Assafou
IGRCDD23-407								and	166	173	7.0	5.9	0.87	Assafou
IGRCDD23-407								and	191.8	196.5	4.7	3.9	0.77	Assafou
IGRCDD23-408	475562.67	850508.705	224.371	-65	217	RC-DD	272.4		178.2	180.2	2.0	1.7	1.69	Assafou
IGRCDD23-409	475492.826	850423.795	230.381	-65	217	RC-DD	240.6		60	62	2.0	1.7	2.25	Assafou
IGRCDD23-409								and	84	96	12.0	10.1	3.17	Assafou
IGRCDD23-409								including	89	90	1.0	0.8	25.16	Assafou
IGRCDD23-409								and	100	103	3.0	2.5	1.02	Assafou
IGRCDD23-409								and	107	111	4.0	3.4	0.95	Assafou
IGRCDD23-409								and	118	123	5.0	4.2	0.51	Assafou
IGRCDD23-409								and	125	127	2.0	1.7	0.74	Assafou
IGRCDD23-409								and	160	173	13.0	10.9	0.52	Assafou
IGRCDD23-409								and	177	179	2.0	1.7	0.56	Assafou
IGRCDD23-409								and	194	199	5.0	4.2	0.62	Assafou
IGRCDD23-410	474714.432	851004.919	222.422	-58	40	RC-DD	210.9		45	48	3.0	2.7	0.72	Assafou
IGRCDD23-410								and	88	91	3.0	2.7	1.79	Assafou
IGRCDD23-410								and	142.7	146.35	3.7	3.3	2.97	Assafou
IGRCDD23-410								and	164	168	4.0	3.7	11.14	Assafou
IGRCDD23-410								including	165	166	1.0	0.9	24.98	Assafou
IGRC23-411	479685.106	847901.333	244.41	-50	40	RC	135	nificant mineralisation						Regional
IGRC23-412	479645.466	847850.4	242.204	-50	40	RC	219		156	159	3.0		0.34	Regional
IGRC23-413	479604.096	847808.149	241.204	-50	40	RC	219		5	8	3.0		0.34	Regional
IGRC23-413								and	142	147	5.0		1.73	Regional
IGRC23-413								and	176	182	6.0		1.12	Regional
IGRC23-413								and	200	205	5.0		3.25	Regional
IGRC23-414	473275.395	850219.819	301.864	-60	220	RC	102		51	54	3.0		4.33	Regional
IGRC23-414								including	52	53	1.0		11.25	Regional
IGRC23-415	473329.32	850282.33	308.568	-60	220	RC	132		28	35	7.0		0.72	Regional
IGRC23-415								and	44	60	16.0		1.25	Regional
IGRC23-415								and	63	69	6.0		0.32	Regional
IGRC23-415								and	72	76	4.0		0.47	Regional
IGRC23-415								and	93	96	3.0		1.11	Regional
IGRC23-415								and	102	104	2.0		0.31	Regional
IGRC23-416	473378.585	850340.276	303.602	-60	220	RC	156		68	70	2.0		0.46	Regional
IGRC23-416								and	100	111	11.0		9.70	Regional
IGRC23-416								including	101	102	1.0		59.40	Regional
IGRC23-416								and	117	123	6.0		0.99	Regional
IGRC23-416								and	126	129	3.0		0.48	Regional
IGRC23-417	471289.714	850343.336	233.226	-60	220	RC	120	nificant mineralisation						Regional
IGRC23-418	471327.45	850386.307	235.555	-60	220	RC	120	nificant mineralisation						Regional
IGRC23-419	471363.804	850431.561	238.305	-60	220	RC	135	nificant mineralisation						Regional
IGRC23-420	471403.087	850478.147	242.25	-60	220	RC	120		110	112	2.0		1.36	Regional
IGRCDD23-421	475687.762	850346.969	227.672	-65	220	RC-DD	280.7		141	143	2.0	1.7	1.16	Assafou
IGRCDD23-421								and	147	153	6.0	5.0	3.81	Assafou
IGRCDD23-421								including	147	148	1.0	0.8	16.79	Assafou
IGRCDD23-421								and	170	176	6.0	5.0	1.32	Assafou
IGRCDD23-421								and	187	197	10.0	8.4	0.73	Assafou
IGRCDD23-421								and	218.2	220.2	2.0	1.7	1.77	Assafou
IGRCDD23-422	475661.59	850368.522	229.501	-65	220	RC-DD	282.55		144.1	146.1	2.0	1.7	0.88	Assafou
IGRCDD23-422								and	201.55	205.9	4.4	3.6	0.75	Assafou
IGRCDD23-422								and	230	233	3.0	2.5	0.97	Assafou
IGRCDD23-423	475603.036	850297.998	229.401	-65	220	RC-DD	246.4		66	73	7.0	5.9	1.39	Assafou
IGRCDD23-423								and	95	97	2.0	1.7	0.53	Assafou
IGRCDD23-423								and	125	133	8.0	6.7	1.68	Assafou
IGRCDD23-423								and	137	139	2.0	1.7	1.21	Assafou
IGRCDD23-423								and	168	170	2.0	1.7	0.70	Assafou
IGRCDD23-423								and	181	183	2.0	1.7	0.68	Assafou
IGRCDD23-423								and	220.05	233	13.0	10.9	0.87	Assafou
IGRC23-424	475628.271	850277.536	228.518	-65	220	RC	246		68	84	16.0	13.4	1.08	Assafou
IGRC23-424								and	88	90	2.0	1.7	1.80	Assafou
IGRC23-424								and	116	128	12.0	10.1	2.03	Assafou
IGRC23-424								and	135	137	2.0	1.7	1.14	Assafou
IGRC23-424								and	176	179	3.0	2.5	0.75	Assafou
IGRC23-424								and	213	225	12.0	10.1	1.46	Assafou
IGRC23-425	475705.867	850270.472	225.467	-65	220	RC	264		104	111	7.0	5.9	2.08	Assafou
IGRC23-425								and	147	150	3.0	2.5	0.58	Assafou
IGRC23-425								and	166	173	7.0	5.9	0.83	Assafou
IGRC23-425								and	178	185	7.0	5.9	1.75	Assafou
IGRC23-426	475649.621	850199.373	226.564	-65	220	RC	220		0	3	3.0	2.5	0.55	Assafou
IGRC23-426								and	46	48	2.0	1.7	0.98	Assafou
IGRC23-426								and	139	152	13.0	10.9	3.90	Assafou
IGRC23-426								including	143	144	1.0	0.8	20.60	Assafou
IGRC23-426								including	144	145	1.0	0.8	10.89	Assafou
IGRC23-426								and	169	171	2.0	1.7	0.55	Assafou
IGRC23-427	475529.686	850214.178	231.097	-65	220	RC	201		55	62	7.0	5.9	0.83	Assafou
IGRC23-427	475529.686							and	98	108	10.0	8.4	1.64	Assafou
IGRC23-428	475492.608	850162.81	230.554	-65	220	RC	120		7	15	8.0	6.7	0.69	Assafou
IGRC23-428								and	31	35	4.0	3.4	0.65	Assafou
IGRC23-428								and	41	43	2.0	1.7	2.63	Assafou
IGRC23-428								and	46	48	2.0	1.7	16.71	Assafou
IGRC23-428								including	47	48	1.0	0.8	33.10	Assafou
IGRC23-428								and	71	75	4.0	3.4	1.27	Assafou
IGRC23-428								and	78	83	5.0	4.2	0.61	Assafou
IGRCDD23-429	475574.183	850470.831	229.482	-65	220	RC-DD	260		3	10	7.0	5.9	1.62	Assafou
IGRCDD23-429								and	135.05	139	4.0	3.3	0.91	Assafou
IGRCDD23-429								and	166.45	169.55	3.1	2.6	0.71	Assafou
IGRCDD23-429								and	185.4	188.75	3.4	2.8	1.05	Assafou
IGRC23-430	475581.237	850430.535	230.581	-65	220	RC	255		1	10	9.0	7.5	0.83	Assafou
IGRC23-430								and	74	77	3.0	2.5	0.81	Assafou
IGRC23-430								and	103	108	5.0	4.2	1.63	Assafou
IGRC23-430								and	112	114	2.0	1.7	0.69	Assafou
IGRC23-430								and	145	149	4.0	3.4	0.50	Assafou
IGRC23-430								and	167	169	2.0	1.7	0.88	Assafou
IGRC23-430								and	171	176	5.0	4.2	0.50	Assafou
IGRC23-431	471400.094	850477.244	242.084	-55	40	RC	102		61	65	4.0		1.13	Regional
IGRC23-431								and	84	87	3.0		0.40	Regional
IGRC23-431								and	94	96	2.0		0.64	Regional
IGRC23-432	471740.351	850760.282	315.761	-65	40	RC	80	nificant mineralisation						Regional
IGRC23-433	470348.859	851089.824	240.833	-60	40	RC	117		0	2	2.0		0.47	Regional
IGRC23-433								and	41	56	15.0		0.96	Regional
IGRC23-433								and	102	106	4.0		0.33	Regional
IGRC23-434	470311.38	851044.026	238.523	-60	40	RC	200		0	8	8.0		0.42	Regional
IGRC23-434								and	43	46	3.0		0.66	Regional
IGRC23-434								and	95	98	3.0		0.79	Regional
IGRC23-434								and	139	144	5.0		6.10	Regional
IGRC23-434								including	140	141	1.0		18.58	Regional
IGRC23-434								and	158	166	8.0		1.18	Regional
IGRC23-434								and	169	183	14.0		0.90	Regional
IGRC23-435	470265.927	850998.374	235.576	-60	40	RC	151		1	5	4.0		1.39	Regional
IGRC23-436	469691.953	851554.471	234.297	-60	40	RC	115		13	17	4.0		0.32	Regional
IGRC23-437	469652.322	851511.489	236.488	-60	40	RC	192		137	140	3.0		0.30	Regional
IGRC23-438	469617.351	851466.952	236.192	-60										

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC23-438	470675.615	850861.429	243.823	-60	40	RC	144	and	23	28	5.0		0.65	Regional
IGRC23-438								and	52	54	2.0		4.44	Regional
IGRC23-438								and	60	63	3.0		3.76	Regional
IGRC23-438								and	66	70	4.0		3.47	Regional
IGRC23-439									76	78	2.0		0.70	Regional
IGRC23-439	470641.237	850817.044	241.458	-60	40	RC	151	and	92	102	10.0		3.07	Regional
IGRC23-439								and	105	107	2.0		0.84	Regional
IGRC23-440									117	121	4.0		0.90	Regional
IGRC23-440	474714.586	851005.028	222.386	-72	40	RC-DD	226.35	and	127	130	3.0		1.91	Regional
IGRCDD23-442									160.4	166.2	5.8	5.7	4.70	Assafo
IGRCDD23-442								including	160.4	161.4	1.0	1.0	14.31	Assafo
IGRCDD23-442								including	161.4	162.4	1.0	1.0	10.25	Assafo
IGRCDD23-442								and	168.5	174	5.5	5.4	5.42	Assafo
IGRCDD23-442								including	172	173	1.0	1.0	18.91	Assafo
IGRCDD23-442								and	179.5	199.45	20.0	19.6	1.64	Assafo
IGRCDD23-443	474709.441	850998.884	222.613	-79	40	RC-DD	266.85		152	189.1	37.1	37.0	1.78	Assafo
IGRCDD23-443								including	180	181	1.0	1.0	11.79	Assafo
IGRCDD23-443								and	199.3	205.6	6.3	6.3	8.03	Assafo
IGRCDD23-443								including	203	204	1.0	1.0	25.91	Assafo
IGRCDD23-443								and	218.5	229.1	10.6	10.6	2.15	Assafo
IGRCDD23-444	474459.974	851319.867	243.417	-65	40	RC-DD	152.8		15	28	13.0	12.8	0.67	Assafo
IGRCDD23-444								and	33	46	13.0	12.8	0.89	Assafo
IGRCDD23-444								and	54	62	8.0	7.9	2.39	Assafo
IGRCDD23-444								and	68	75	7.0	6.9	1.16	Assafo
IGRCDD23-444								and	79	82	3.0	3.0	3.84	Assafo
IGRCDD23-444	474428.751	851285.378	243.909	-70	40	RC	231	and	94	102.5	8.5	8.4	1.15	Assafo
IGRCDD23-444								and	114.6	121.6	7.0	6.9	1.44	Assafo
IGRC23-445									21	23	2.0	2.0	3.12	Assafo
IGRC23-445								and	41	44	3.0	3.0	0.57	Assafo
IGRC23-445								and	81	84	3.0	3.0	2.62	Assafo
IGRC23-445	474427.129	851283.387	243.56	-75	40	RC-DD	254.6	and	93	100	7.0	7.0	1.02	Assafo
IGRC23-445								and	126	131	5.0	5.0	1.81	Assafo
IGRC23-445								and	134	140	6.0	6.0	1.91	Assafo
IGRC23-445								and	151	162	11.0	11.0	3.19	Assafo
IGRC23-445								and	173	181	8.0	8.0	1.66	Assafo
IGRCDD23-446	474427.155	851283.576	243.753	-62	40	RC	207	and	193	209	16.0	15.9	2.03	Assafo
IGRCDD23-446									8	14	6.0	6.0	0.65	Assafo
IGRCDD23-446								and	32	35	3.0	3.0	0.94	Assafo
IGRCDD23-446								and	39	42	3.0	3.0	0.59	Assafo
IGRCDD23-446								and	56	60	4.0	4.0	0.59	Assafo
IGRCDD23-446								and	109	111	2.0	2.0	0.62	Assafo
IGRCDD23-446								and	122	124	2.0	2.0	0.79	Assafo
IGRCDD23-446								and	130	134	4.0	4.0	1.01	Assafo
IGRCDD23-446								and	150	156	6.0	6.0	6.55	Assafo
IGRCDD23-446								including	150	151	1.0	1.0	33.30	Assafo
IGRCDD23-446								and	189	195	6.0	6.0	1.02	Assafo
IGRCDD23-446								and	200	231.5	31.5	31.5	5.03	Assafo
IGRCDD23-446								including	201	202	1.0	1.0	11.15	Assafo
IGRCDD23-446								including	206	207	1.0	1.0	10.61	Assafo
IGRCDD23-446								including	208	209	1.0	1.0	12.26	Assafo
IGRCDD23-446								including	210	211	1.0	1.0	12.50	Assafo
IGRCDD23-446								including	218.35	219.2	0.9	0.9	14.81	Assafo
IGRCDD23-446								including	221.65	222.65	1.0	1.0	14.00	Assafo
IGRCDD23-446								including	228.6	229.5	0.9	0.9	31.80	Assafo
IGRC23-447								474427.155	851283.576	243.753	-62	40	RC	207
IGRC23-447	and	52	54	2.0	1.9	1.19	Assafo							
IGRC23-447	and	58	61	3.0	2.9	0.65	Assafo							
IGRC23-447	and	64	74	10.0	9.7	0.90	Assafo							
IGRC23-447	and	81	84	3.0	2.9	1.27	Assafo							
IGRC23-447	and	93	95	2.0	1.9	2.18	Assafo							
IGRC23-447	and	101	103	2.0	1.9	1.11	Assafo							
IGRC23-447	and	115	117	2.0	1.9	3.35	Assafo							
IGRC23-447	and	137	140	3.0	2.9	1.56	Assafo							
IGRC23-447	and	152	160	8.0	7.8	1.10	Assafo							
IGRC23-447	and	168	174	6.0	5.8	2.64	Assafo							
IGRC23-447	and	177	179	2.0	1.9	0.61	Assafo							
IGRCDD23-448	474037.709	851696.769	254.434	-70	220	RC-DD	371.95							
IGRCDD23-448								and	129	131	2.0	1.5	2.95	Assafo
IGRCDD23-448								and	152	162	10.0	7.7	0.51	Assafo
IGRCDD23-448								and	320.2	334.5	14.3	11.0	1.76	Assafo
IGRCDD23-449								474089.365	851761.273	251.477	-70	220	RC-DD	362.7
IGRCDD23-449	and	79	84	5.0	3.8	1.17	Assafo							
IGRCDD23-449	and	122	125	3.0	2.3	1.84	Assafo							
IGRCDD23-449	and	134	140	6.0	4.6	1.50	Assafo							
IGRCDD23-449	and	148	155	7.0	5.4	2.86	Assafo							
IGRCDD23-449	and	162	181	19.0	14.6	1.77	Assafo							
IGRCDD23-449	and	200	203	3.0	2.3	3.56	Assafo							
IGRCDD23-449	and	218	225	7.0	5.4	1.49	Assafo							
IGRCDD23-449	and	263	271	8.0	6.1	2.14	Assafo							
IGRCDD23-449	and	275	277	2.0	1.5	1.39	Assafo							
IGRCDD23-449	and	316.05	321.75	5.7	4.4	5.08	Assafo							
IGRCDD23-449	including	319.3	319.9	0.6	0.5	18.85	Assafo							
IGRCDD23-449	and	331.3	339.85	8.6	6.6	1.69	Assafo							
IGRCDD23-449	and	342.05	354.9	12.9	9.9	5.30	Assafo							
IGRCDD23-449	including	346.55	347.6	1.1	0.8	10.05	Assafo							
IGRCDD23-449	including	347.6	348.55	0.9	0.7	33.90	Assafo							
IGRC23-450	474064.442	851782.347	252.414	-66	220	RC	150		9	16	7.0	5.0	0.52	Assafo
IGRC23-450								and	30	34	4.0	2.9	0.64	Assafo
IGRC23-450								and	37	48	11.0	7.9	0.53	Assafo
IGRC23-450								and	58	95	37.0	26.6	1.63	Assafo
IGRC23-450								and	98	118	20.0	14.4	1.93	Assafo
IGRC23-450	475581.121	850378.838	229.147	-65	220	RC-DD	250.45	including	108	109	1.0	0.7	15.16	Assafo
IGRC23-450								and	126	141	15.0	10.8	1.88	Assafo
IGRC23-450								including	126	127	1.0	0.7	10.05	Assafo
IGRCDD23-451									21	25	4.0	3.4	0.58	Assafo
IGRCDD23-451								and	27	29	2.0	1.7	0.59	Assafo
IGRCDD23-451	475544.685	850353.505	230.53	-65	220	RC	231	and	49	57	8.0	6.7	0.88	Assafo
IGRCDD23-451								and	65	67	2.0	1.7	2.80	Assafo
IGRCDD23-451								and	80	84	4.0	3.4	1.70	Assafo
IGRCDD23-451								and	96	99	3.0	2.5	1.84	Assafo
IGRCDD23-451								and	111	115	4.0	3.4	1.59	Assafo
IGRCDD23-451								and	119	121	2.0	1.7	3.19	Assafo
IGRCDD23-451								and	134	136	2.0	1.7	1.79	Assafo
IGRCDD23-451								and	144	146	2.0	1.7	1.50	Assafo
IGRCDD23-451								and	152	164	12.0	10.1	1.23	Assafo
IGRCDD23-451								and	167	170	3.0	2.5	0.67	Assafo
IGRCDD23-451								and	173	175	2.0	1.7	0.82	Assafo
IGRCDD23-451								and	178	181	3.0	2.5	0.88	Assafo
IGRC23-452								475544.685	850353.505	230.53	-65	220	RC	231
IGRC23-452	and	22	24	2.0	1.7	0.70	Assafo							
IGRC23-452	and	152	155	3.0	2.5	0.85	Assafo							
IGRC23-452								and	173	178	5.0	4.2	0.99	Assafo

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program								
IGRC23-452	475517.404	850304.297	230.956	-65	220	RC	219	and	188	201	13.0	10.9	0.98	Assafou								
IGRC23-453									11	16	5.0	4.2	1.41	Assafou								
IGRC23-453									and	35	37	2.0	1.7	1.78	Assafou							
IGRC23-453									and	56	58	2.0	1.7	2.64	Assafou							
IGRC23-453									and	61	63	2.0	1.7	0.88	Assafou							
IGRC23-453	475472.701	850298.22	230.958	-65	220	RC	200	and	167	173	6.0	5.0	2.09	Assafou								
IGRC23-454									43	47	4.0	3.4	0.51	Assafou								
IGRC23-454									and	114	118	4.0	3.4	2.95	Assafou							
IGRCDD23-455	475248.912	850757.554	207.633	-65	220	RC-DD	265.85		6	8	2.0	1.7	1.03	Assafou								
IGRCDD23-455									and	70	73	3.0	2.5	0.53	Assafou							
IGRCDD23-455									and	150	163	13.0	10.9	2.11	Assafou							
IGRCDD23-456	474844.021	851054.697	217.231	-65	220	RC-DD	393.2		1	3	2.0	1.7	0.59	Assafou								
IGRCDD23-456									and	93	95	2.0	1.7	3.50	Assafou							
IGRCDD23-456									and	120	122	2.0	1.7	1.15	Assafou							
IGRCDD23-456									and	133	141	8.0	6.7	3.87	Assafou							
IGRCDD23-456									including	140	141	1.0	0.8	15.81	Assafou							
IGRCDD23-456									and	163	173	10.0	8.4	3.02	Assafou							
IGRCDD23-456									and	178	204	26.0	21.8	3.04	Assafou							
IGRCDD23-456									including	203	204	1.0	0.8	29.51	Assafou							
IGRCDD23-456									and	209	214	5.0	4.2	1.31	Assafou							
IGRCDD23-456									and	218	232	14.0	11.7	2.84	Assafou							
IGRCDD23-456									including	223	224	1.0	0.8	10.38	Assafou							
IGRCDD23-456									and	268.2	276.5	8.3	7.0	1.76	Assafou							
IGRCDD23-456									and	288.5	298.5	10.0	8.4	2.88	Assafou							
IGRCDD23-456									including	296	296.6	0.6	0.5	16.32	Assafou							
IGRCDD23-456									including	297.8	298.5	0.7	0.6	10.47	Assafou							
IGRCDD23-456									and	302.2	309.35	7.2	6.0	6.45	Assafou							
IGRCDD23-456									including	304.7	305.7	1.0	0.8	16.96	Assafou							
IGRCDD23-456									including	308.1	308.7	0.6	0.5	19.58	Assafou							
IGRCDD23-456								474816.695	851017.736	217.947	-65	220	RC-DD	398.85	and	321	328.1	7.1	6.0	0.50	Assafou	
IGRCDD23-457																60	62	2.0	1.7	1.04	Assafou	
IGRCDD23-457																and	94	96	2.0	1.7	1.39	Assafou
IGRCDD23-457																and	155	214.7	59.7	50.1	2.09	Assafou
IGRCDD23-457																and	247.55	252.8	5.3	4.4	2.01	Assafou
IGRCDD23-457																and	270.5	281.8	11.3	9.5	1.39	Assafou
IGRCDD23-457																and	284	293.8	9.8	8.2	4.43	Assafou
IGRCDD23-457																including	290	291	1.0	0.8	16.49	Assafou
IGRCDD23-457																and	296.3	301.7	5.4	4.5	4.09	Assafou
IGRCDD23-457																including	299.9	300.8	0.9	0.8	16.66	Assafou
IGRCDD23-457																and	374.8	385	10.2	8.6	1.88	Assafou
IGRC23-458															474869.91	851086.629	215.009	-65	220	RC	188	
IGRC23-458									and	182	186	4.0	3.4	0.83								Assafou
IGRC23-459	474786.745	850981.207	217.906	-65	220	RC	141	nificant mineralisation						Assafou								
IGRCDD23-460	474757.491	850949.3	218.803	-65	220	RC-DD	320.8	nificant mineralisation						Assafou								
IGRC23-461	471887.9	850435.055	248.906	-60	220	RC	138		36	39	3.0		0.38	Regional								
IGRC23-461									and	67	72	5.0		0.31	Regional							
IGRC23-462	471928.702	850480.283	264.913	-60	220	RC	138		and	20	24	4.0		0.62	Regional							
IGRC23-463	471967.715	850525.604	281.567	-60	220	RC	120	nificant mineralisation						Regional								
IGRC23-464	472003.774	850571.296	296.422	-60	220	RC	126	nificant mineralisation						Regional								
IGRC23-465	472041.7	850617.169	308.975	-60	220	RC	138	nificant mineralisation						Regional								
IGRC23-466	472076.53	850661.254	301.764	-60	220	RC	120	nificant mineralisation						Regional								
IGRC23-467	472979.793	850484.367	327.828	-60	220	RC	156		47	50	3.0		1.02	Regional								
IGRC23-467	472928.659	850425.029	337.841	-60	220	RC	156	and	134	138	4.0		0.32	Regional								
IGRC23-468									75	77	2.0		1.73	Regional								
IGRC23-468									and	145	149	4.0		0.44	Regional							
IGRC23-468	471521.317	851697.106	331.702	-55	190	RC	150	and	154	156	2.0		0.63	Regional								
IGRC23-469									121	126	5.0		0.71	Regional								
IGRC23-470									106	110	4.0		1.02	Regional								
IGRCDD23-471	475026.785	850961.374	205.617	-65	220	RC-DD	314.8		15	18	3.0	2.5	1.22	Assafou								
IGRCDD23-471								and	52	58	6.0	5.0	4.84	Assafou								
IGRCDD23-471								and	106	110	4.0	3.4	5.36	Assafou								
IGRCDD23-471								and	114	123	9.0	7.5	9.29	Assafou								
IGRCDD23-471								including	115	116	1.0	0.8	25.99	Assafou								
IGRCDD23-471								including	116	117	1.0	0.8	10.21	Assafou								
IGRCDD23-471								including	122	123	1.0	0.8	22.56	Assafou								
IGRCDD23-471								and	142	149	7.0	5.9	1.15	Assafou								
IGRCDD23-471								and	156.2	164.6	8.4	7.0	4.98	Assafou								
IGRCDD23-471								including	157.15	158.15	1.0	0.8	17.96	Assafou								
IGRCDD23-471								and	168.9	200	31.1	26.1	2.64	Assafou								
IGRCDD23-471								including	168.9	169.6	0.7	0.6	10.63	Assafou								
IGRCDD23-471								including	182	183	1.0	0.8	13.55	Assafou								
IGRCDD23-471								and	202.5	228.5	26.0	21.8	3.45	Assafou								
IGRCDD23-471								including	216.1	217.1	1.0	0.8	19.19	Assafou								
IGRCDD23-471								including	218	218.6	0.6	0.5	15.33	Assafou								
IGRCDD23-471								and	254	256	2.0	1.7	1.64	Assafou								
IGRCDD23-471								and	280.2	286.5	6.3	5.3	2.77	Assafou								
IGRCDD23-471								and	290.5	301.4	10.9	9.1	3.22	Assafou								
IGRCDD23-471								including	290.5	291.5	1.0	0.8	13.54	Assafou								
IGRCDD23-472	474972.043	850947.782	209.1	-65	220	RC-DD	339.15		5	7	2.0	1.7	0.54	Assafou								
IGRCDD23-472									and	24	26	2.0	1.7	1.40	Assafou							
IGRCDD23-472									and	94	99	5.0	4.2	1.40	Assafou							
IGRCDD23-472									and	102	104	2.0	1.7	4.26	Assafou							
IGRCDD23-472									and	108	111	3.0	2.5	4.76	Assafou							
IGRCDD23-472									and	140	161	21.0	17.6	5.12	Assafou							
IGRCDD23-472									including	155	156	1.0	0.8	72.30	Assafou							
IGRCDD23-472									and	164	215.3	51.3	43.0	3.66	Assafou							
IGRCDD23-472									including	178.7	179.7	1.0	0.8	36.10	Assafou							
IGRCDD23-472									including	193.85	194.85	1.0	0.8	29.48	Assafou							
IGRCDD23-472									including	194.85	195.85	1.0	0.8	17.96	Assafou							
IGRCDD23-472									including	210.4	211.4	1.0	0.8	11.32	Assafou							
IGRCDD23-472									and	220.55	237.5	17.0	14.2	1.52	Assafou							
IGRCDD23-472									and	240.65	251.25	10.6	8.9	2.31	Assafou							
IGRCDD23-472									including	240.65	241.65	1.0	0.8	11.07	Assafou							
IGRCDD23-472									and	254.75	257.15	2.4	2.0	2.64	Assafou							
IGRCDD23-472									and	264.85	276.9	12.1	10.1	1.87	Assafou							
IGRCDD23-472										and	290.95	301.55	10.6	8.9	17.15	Assafou						
IGRCDD23-472										including	290.95	291.95	1.0	0.8	53.30	Assafou						
IGRCDD23-472										including	291.95	292.85	0.9	0.8	16.64	Assafou						
IGRCDD23-472										including	292.85	293.85	1.0	0.8	20.02	Assafou						
IGRCDD23-472										including	293.85	294.75	0.9	0.8	33.70	Assafou						
IGRCDD23-472										including	295.75	296.75	1.0	0.8	17.38	Assafou						
IGRCDD23-472										including	296.75	297.75	1.0	0.8	10.28	Assafou						
IGRCDD23-472										including	297.75	298.75	1.0	0.8	14.12	Assafou						
IGRCDD23-472										including	298.75	299.55	0.8	0.7	21.64	Assafou						
IGRCDD23-472										and	308.15	324	15.9	13.3	2.74	Assafou						
IGRC23-473								474946.967	850912.773	209.551	-65	220	RC	36	Abandoned						Assafou	
IGRCDD23-474								474946.604	850912.324	209.503	-65	220	RC-DD	347.75		105	107	2.0	1.7	1.20	Assafou	
IGRCDD23-474																and	120	131	11.0	9.2	1.40	Assafou
IGRCDD23-474																and	137	143	6.0	5.0	1.85	Assafou
IGRCDD23-474		and	145.15	159.15	14.0	11.7	3.19								Assafou							
IGRCDD23-474		including	157	157.72	0.7	0.6	26.14								Assafou							
IGRCDD23-474			and	161.4	176.95	15.6	13.0	1.93	Assafou													

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program	
IGRCDD23-474								and	180.55	209.7	29.2	24.4	1.18	Assafou	
IGRCDD23-474								and	213	244.7	31.7	26.6	2.71	Assafou	
IGRCDD23-474								including	221.9	222.9	1.0	0.8	18.27	Assafou	
IGRCDD23-474								including	233.5	234.4	0.9	0.8	23.87	Assafou	
IGRCDD23-474								and	247.4	251.7	4.3	3.6	1.76	Assafou	
IGRCDD23-474								and	255.55	270	14.5	12.1	2.30	Assafou	
IGRCDD23-474								and	329	331.45	2.5	2.1	0.59	Assafou	
IGRCDD23-474								and	336.1	338.8	2.7	2.3	7.81	Assafou	
IGRCDD23-474								including	336.75	337.4	0.7	0.5	21.63	Assafou	
IGRCDD23-475	474948.932	851024.532	211.465	-65	220	RC-DD	230.55		48	50	2.0	1.7	1.54	Assafou	
IGRCDD23-475								and	64	68	4.0	3.4	0.53	Assafou	
IGRCDD23-475								and	80	85	5.0	4.2	0.89	Assafou	
IGRCDD23-475								and	112	125	13.0	10.9	1.72	Assafou	
IGRCDD23-475								and	165	177	12.0	10.1	3.38	Assafou	
IGRCDD23-475								including	172.8	173.6	0.8	0.7	26.49	Assafou	
IGRCDD23-475								including	173.6	174.5	0.9	0.8	13.25	Assafou	
IGRCDD23-475								and	180.2	189.25	9.1	7.6	4.36	Assafou	
IGRCDD23-475								and	193	196	3.0	2.5	3.32	Assafou	
IGRCDD23-476	474873.388	850985.019	214.147	-67	220	RC-DD	320.6		58	60	2.0	1.7	1.54	Assafou	
IGRCDD23-476								and	92	95	3.0	2.6	1.96	Assafou	
IGRCDD23-476								and	109	113	4.0	3.4	1.32	Assafou	
IGRCDD23-476								and	118	137	19.0	16.3	4.38	Assafou	
IGRCDD23-476								including	124	125	1.0	0.9	33.30	Assafou	
IGRCDD23-476								including	125	126	1.0	0.9	19.53	Assafou	
IGRCDD23-476								and	150	213	63.0	54.0	3.34	Assafou	
IGRCDD23-476								including	151	152	1.0	0.9	44.70	Assafou	
IGRCDD23-476								including	152	153	1.0	0.9	24.44	Assafou	
IGRCDD23-476								including	164	165	1.0	0.9	11.74	Assafou	
IGRCDD23-476								including	175	176	1.0	0.9	10.10	Assafou	
IGRCDD23-476								including	177	178	1.0	0.9	15.52	Assafou	
IGRCDD23-476								including	211	212	1.0	0.9	10.19	Assafou	
IGRCDD23-476								and	226.45	232.6	6.2	5.3	1.18	Assafou	
IGRCDD23-476								and	235.5	240	4.5	3.9	1.63	Assafou	
IGRCDD23-476								and	247.7	249.7	2.0	1.7	1.59	Assafou	
IGRCDD23-476								and	252.7	259	6.3	5.4	1.19	Assafou	
IGRCDD23-476								and	273.65	276.2	2.6	2.2	4.07	Assafou	
IGRCDD23-476								and	286.35	290.85	4.5	3.9	1.13	Assafou	
IGRCDD23-477	474930.443	851053.834	212.329	-65	220	RC-DD	270		0	2	2.0	1.7	0.83	Assafou	
IGRCDD23-477								and	90	105	15.0	12.6	3.83	Assafou	
IGRCDD23-477								including	92	93	1.0	0.8	23.32	Assafou	
IGRCDD23-477								and	173.7	186.7	13.0	10.9	2.42	Assafou	
IGRCDD23-477								and	189.35	199.2	9.9	8.3	5.46	Assafou	
IGRCDD23-477								including	189.35	190	0.7	0.5	12.68	Assafou	
IGRCDD23-477								including	191	191.7	0.7	0.6	11.76	Assafou	
IGRCDD23-477								including	195.1	196.1	1.0	0.8	19.63	Assafou	
IGRCDD23-477								and	251.5	256.9	5.4	4.5	6.55	Assafou	
IGRCDD23-477								including	251.5	252.35	0.9	0.7	24.22	Assafou	
IGRCDD23-477								including	252.35	253.35	1.0	0.8	12.42	Assafou	
IGRCDD23-478	474975.098	851003.592	209.619	-68	220	RC-DD	281.7		48	59	11.0	9.5	1.13	Assafou	
IGRCDD23-478								and	73	75.55	2.6	2.3	1.16	Assafou	
IGRCDD23-478								and	106.3	112.8	6.5	5.6	5.72	Assafou	
IGRCDD23-478								including	107.8	108.4	0.6	0.5	43.60	Assafou	
IGRCDD23-478								and	120.15	123.4	3.3	2.9	2.70	Assafou	
IGRCDD23-478								and	157.8	174.8	17.0	14.7	3.36	Assafou	
IGRCDD23-478								including	161.85	162.55	0.7	0.6	10.88	Assafou	
IGRCDD23-478								including	167	168	1.0	0.9	11.03	Assafou	
IGRCDD23-478								and	248	251	3.0	2.6	0.98	Assafou	
IGRCDD23-479	474894.551	850959.338	212.874	-65	220	RC-DD	372		and	62	64	2.0	1.7	0.76	Assafou
IGRCDD23-479								and	71	73	2.0	1.7	1.46	Assafou	
IGRCDD23-479								and	77	79	2.0	1.7	0.76	Assafou	
IGRCDD23-479								and	93	98	5.0	4.2	8.50	Assafou	
IGRCDD23-479								including	94	95	1.0	0.8	36.70	Assafou	
IGRCDD23-479								and	103	105	2.0	1.7	3.59	Assafou	
IGRCDD23-479								and	116	122	6.0	5.0	2.50	Assafou	
IGRCDD23-479								and	134	144	10.0	8.4	3.07	Assafou	
IGRCDD23-479								including	140	141	1.0	0.8	10.00	Assafou	
IGRCDD23-479								and	147	200.3	53.3	44.7	1.74	Assafou	
IGRCDD23-479								including	192	193	1.0	0.8	16.66	Assafou	
IGRCDD23-479								and	209.4	214.95	5.6	4.7	3.75	Assafou	
IGRCDD23-479								and	217.65	225.9	8.3	6.9	1.80	Assafou	
IGRCDD23-479								and	229.35	232.2	2.9	2.4	0.58	Assafou	
IGRCDD23-479								and	238.5	249.5	11.0	9.2	1.86	Assafou	
IGRCDD23-479								and	261.3	275.25	14.0	11.7	1.98	Assafou	
IGRCDD23-479								and	355.6	358	2.4	2.0	1.84	Assafou	
IGRCDD23-480	475287.227	850593.806	220.728	-67	220	RC-DD	233.6		77	80	3.0	2.6	0.98	Assafou	
IGRCDD23-480								and	188.7	191	2.3	2.0	0.78	Assafou	
IGRC23-481	471176.502	851771.128	317.953	-55	220	RC	134		114	116	2.0		0.81	Regional	
IGRC23-482	471134.2	851713.3	328.7	-55	220	RC	138	nificant mineralisation						Regional	
IGRC23-483	471933.014	851703.148	362.982	-55	190	RC	120	nificant mineralisation						Regional	
IGRC23-484	471907.06	851567.912	373.702	-55	190	RC	120		30	33	3.0		0.52	Regional	
IGRC23-484									67	70	3.0		0.57	Regional	
IGRC23-485	471918.864	851636.668	372.714	-55	190	RC	150		119	122	3.0		1.68	Regional	
IGRC23-486	469691.085	852472.546	267.257	-55	220	RC	126		54	62	8.0		0.43	Regional	
IGRCDD23-487	474079.587	851647.145	251.891	-70	220	RC-DD	386.7		74	78	4.0	3.1	0.67	Assafou	
IGRCDD23-487								and	89	91	2.0	1.5	1.96	Assafou	
IGRCDD23-487								and	143	145	2.0	1.5	1.43	Assafou	
IGRCDD23-487								and	206.3	208.3	2.0	1.5	0.64	Assafou	
IGRCDD23-487								and	221.3	223.3	2.0	1.5	0.73	Assafou	
IGRCDD23-487								and	263.5	266.9	3.4	2.6	0.51	Assafou	
IGRCDD23-487								and	271.1	273.1	2.0	1.5	0.97	Assafou	
IGRCDD23-487								and	343	348.4	5.4	4.1	4.23	Assafou	
IGRCDD23-487								and	368	378.7	10.7	8.2	6.10	Assafou	
IGRCDD23-488	474134.663	851712.706	249.88	-70	220	RC-DD	337.45		187.85	194	6.2	4.7	19.80	Assafou	
IGRCDD23-488								including	189.55	190.45	0.9	0.7	108.70	Assafou	
IGRCDD23-488								including	190.45	191.45	1.0	0.8	13.65	Assafou	
IGRCDD23-488								and	212.5	215	2.5	1.9	2.08	Assafou	
IGRCDD23-488								and	263	266	3.0	2.3	1.29	Assafou	
IGRCDD23-488								and	268.6	271	2.4	1.8	0.91	Assafou	
IGRCDD23-489	474204.066	851539.977	245.646	-77	220	RC-DD	386.55		12	22	10.0	8.4	0.80	Assafou	
IGRCDD23-489								and	46	48	2.0	1.7	2.16	Assafou	
IGRCDD23-489								and	87	89	2.0	1.7	1.44	Assafou	
IGRCDD23-489								and	118	133	15.0	12.6	1.44	Assafou	
IGRCDD23-489								and	173	178	5.0	4.2	8.02	Assafou	
IGRCDD23-489								including	176	177	1.0	0.8	34.20	Assafou	
IGRCDD23-489								and	209	212.2	3.2	2.7	3.22	Assafou	
IGRCDD23-489								and	229.4	234.6	5.2	4.4	2.80	Assafou	
IGRCDD23-489								and	239.3	259.6	20.3	17.0	0.65	Assafou	
IGRCDD23-489								and	292.4	298.5	6.1	5.1	4.13	Assafou	
IGRCDD23-489								including	296	297	1.0	0.8	10.65	Assafou	
IGRCDD23-489								and	339.85	341.85	2.0	1.7	2.70	Assafou	
IGRCDD23-489								and	345.85	351.45	5.6	4.7	9.13	Assafou	
IGRCDD23-489								including	345.85	346.7	0.9	0.7	20.84	Assafou</	

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program														
IGRCDD23-489	474152.195	851473.803	244.6	-75	220	RC-DD	377.45	including	346.7	347.6	0.9	0.8	11.89	Assafou														
IGRCDD23-489								including	348.5	349.5	1.0	0.8	19.21	Assafou														
IGRCDD23-490									129	131	2.0	1.6	2.19	Assafou														
IGRCDD23-490								and	165	169	4.0	3.3	0.53	Assafou														
IGRCDD23-490								and	183	196	13.0	10.6	0.75	Assafou														
IGRCDD23-490								and	215.45	220.6	5.2	4.2	0.50	Assafou														
IGRCDD23-490								and	228.65	247.85	19.2	15.7	0.92	Assafou														
IGRCDD23-490								and	259.5	262	2.5	2.0	2.01	Assafou														
IGRCDD23-490								and	269	276.5	7.5	6.1	1.46	Assafou														
IGRCDD23-490								and	340.85	346.35	5.5	4.5	7.28	Assafou														
IGRCDD23-490								including	342.7	343.7	1.0	0.8	14.60	Assafou														
IGRCDD23-490								including	345.55	346.35	0.8	0.7	11.59	Assafou														
IGRCDD23-490								and	354.4	357.65	3.3	2.7	0.71	Assafou														
IGRCDD23-491	474080.405	851698.363	252.706	-70	220	RC-DD	375.1		21	35	14.0	10.7	1.12	Assafou														
IGRCDD23-491								and	71	74	3.0	2.3	0.88	Assafou														
IGRCDD23-491								and	98	105	7.0	5.4	0.86	Assafou														
IGRCDD23-491								and	115	122	7.0	5.4	2.52	Assafou														
IGRCDD23-491								and	143	152	9.0	6.9	1.44	Assafou														
IGRCDD23-491								and	243	245	2.0	1.5	1.03	Assafou														
IGRCDD23-491								and	255	257	2.0	1.5	1.38	Assafou														
IGRCDD23-491								and	300.3	312.7	12.4	9.5	2.38	Assafou														
IGRCDD23-491								including	305.25	306.25	1.0	0.8	10.30	Assafou														
IGRCDD23-491								and	331.5	338.75	7.3	5.6	1.49	Assafou														
IGRCDD23-491								and	342.6	345.5	2.9	2.2	0.73	Assafou														
IGRCDD23-492	474169.27	851656.55	247.999	-70	220	RC-DD	362.5		26	35	9.0	6.9	1.67	Assafou														
IGRCDD23-492								and	43	47	4.0	3.1	1.46	Assafou														
IGRCDD23-492								and	50	54	4.0	3.1	0.76	Assafou														
IGRCDD23-492								and	65	82	17.0	13.0	2.03	Assafou														
IGRCDD23-492								and	87	100	13.0	10.0	1.92	Assafou														
IGRCDD23-492								and	106	137	31.0	23.7	1.21	Assafou														
IGRCDD23-492								including	110	111	1.0	0.8	10.93	Assafou														
IGRCDD23-492								and	140	146	6.0	4.6	1.05	Assafou														
IGRCDD23-492								and	152	154	2.0	1.5	2.40	Assafou														
IGRCDD23-492								and	157	159	2.0	1.5	0.57	Assafou														
IGRCDD23-492	and	179	181	2.0	1.5	1.18	Assafou																					
IGRCDD23-492	and	189	193	4.0	3.1	4.61	Assafou																					
IGRCDD23-492								including	191	192	1.0	0.8	13.17	Assafou														
IGRCDD23-492								and	206	209	3.0	2.3	0.71	Assafou														
IGRCDD23-492								and	245	247	2.0	1.5	2.60	Assafou														
IGRCDD23-492								and	253	262.65	9.7	7.4	1.10	Assafou														
IGRCDD23-492								and	292.1	295	2.9	2.2	1.06	Assafou														
IGRCDD23-492								and	300	318	18.0	13.8	2.00	Assafou														
IGRCDD23-492								including	313	314	1.0	0.8	19.78	Assafou														
IGRCDD23-492	474116.441	851586.499	249.767	-70	220	RC	211	and	348.9	362.5	13.6	10.4	3.70	Assafou														
IGRC23-493								and	1	4	3.0	2.3	1.15	Assafou														
IGRC23-493								and	39	43	4.0	3.1	3.71	Assafou														
IGRC23-493								and	54	59	5.0	3.8	0.98	Assafou														
IGRC23-493								and	71	74	3.0	2.3	1.77	Assafou														
IGRC23-493								and	104	107	3.0	2.3	2.04	Assafou														
IGRCDD23-494								474686.215	851074.576	225.918	-65	220	RC-DD	215.15		37	39	2.0	1.7	0.92	Assafou							
IGRCDD23-494															and	45	56	11.0	9.2	1.97	Assafou							
IGRCDD23-494															and	65	68	3.0	2.5	2.57	Assafou							
IGRCDD23-494															and	150.2	153	2.8	2.3	0.91	Assafou							
IGRCDD23-494	and	161	164	3.0	2.5	0.63	Assafou																					
IGRCDD23-494	and	213.1	215.15	2.1	1.7	0.83	Assafou																					
IGRC23-495	474661.322	851047.289	225.861	-75	40	RC	255									18	20	2.0	2.0	0.50	Assafou							
IGRC23-495															and	41	48	7.0	6.9	3.10	Assafou							
IGRC23-495															and	54	57	3.0	3.0	1.19	Assafou							
IGRC23-495															and	67	70	3.0	3.0	0.84	Assafou							
IGRC23-495								and	101	104	3.0	3.0	2.81	Assafou														
IGRC23-495								and	118	120	2.0	2.0	0.90	Assafou														
IGRC23-495								and	172	177	5.0	5.0	3.52	Assafou														
IGRC23-495								and	182	215	33.0	32.8	3.32	Assafou														
IGRC23-495								and	226	230	4.0	4.0	1.31	Assafou														
IGRC23-495								and	233	235	2.0	2.0	3.15	Assafou														
IGRCDD23-496	474698.186	851032.679	223.696	-65	220	RC-DD	360.3		147	149	2.0	1.7	0.73	Assafou														
IGRCDD23-496								and	215	225.5	10.5	8.8	2.48	Assafou														
IGRCDD23-496								including	219	220	1.0	0.8	10.93	Assafou														
IGRCDD23-496								and	232.5	238.15	5.7	4.7	1.00	Assafou														
IGRCDD23-497								474705.293	850993.631	222.601	-62	220	RC-DD	300.75		182	185	3.0	2.4	0.96	Assafou							
IGRCDD23-497															and	194	196	2.0	1.6	1.43	Assafou							
IGRCDD23-497															and	199	204	5.0	4.0	0.77	Assafou							
IGRCDD23-498															474799.3	850949.082	216.313	-65	220	RC-DD	280.05		135	137	2.0	1.7	3.36	Assafou
IGRCDD23-498																						and	219	223	4.0	3.4	9.71	Assafou
IGRCDD23-498																						including	220	221	1.0	0.8	31.90	Assafou
IGRCDD23-499	474796.012	851048.55	220.528	-66	220	RC-DD	360.7																15	18	3.0	2.5	1.02	Assafou
IGRCDD23-499																						and	25	27	2.0	1.7	1.02	Assafou
IGRCDD23-499																						and	112	114	2.0	1.7	2.75	Assafou
IGRCDD23-499																						and	149	153	4.0	3.4	6.76	Assafou
IGRCDD23-499								including	150	151	1.0	0.8	24.11	Assafou														
IGRCDD23-499								and	161	191	30.0	25.4	3.38	Assafou														
IGRCDD23-499								including	164	165	1.0	0.8	11.09	Assafou														
IGRCDD23-499								including	174	175	1.0	0.8	11.14	Assafou														
IGRCDD23-499								and	194	219.8	25.8	21.9	1.62	Assafou														
IGRCDD23-499								and	282.2	315.7	33.5	28.4	3.31	Assafou														
IGRCDD23-499	including	299	300	1.0	0.8	12.34	Assafou																					
IGRCDD23-499	including	307.4	308.4	1.0	0.8	15.24	Assafou																					
IGRCDD23-499	and	323	334.7	11.7	9.9	3.43	Assafou																					
IGRCDD23-499	including	326.5	327.3	0.8	0.7	12.11	Assafou																					
IGRCDD23-500	474739.656	850979.114	220.222	-65	220	RC-DD	296.75		147	150	3.0	2.5	0.80	Assafou														
IGRCDD23-500								and	236	242	6.0	5.0	1.11	Assafou														
IGRCDD23-501								474771.868	851171.512	225.205	-65	220	RC-DD	305.65		16	20	4.0	3.4	0.52	Assafou							
IGRCDD23-501															and	100	111	11.0	9.2	2.37	Assafou							
IGRCDD23-501															including	106	107	1.0	0.8	13.42	Assafou							
IGRCDD23-501															and	117	119	2.0	1.7	6.64	Assafou							
IGRCDD23-501															and	179	185	6.0	5.0	1.14	Assafou							
IGRCDD23-501															and	191	209	18.0	15.1	4.31	Assafou							
IGRCDD23-501															including	195	196	1.0	0.8	17.06	Assafou							
IGRCDD23-501															including	196	197	1.0	0.8	15.82	Assafou							
IGRCDD23-501	and	212	217	5.0	4.2	3.28	Assafou																					
IGRCDD23-501	and	221	225	4.0	3.4	2.65	Assafou																					
IGRCDD23-501								and	227.3	241	13.7	11.5	1.46	Assafou														
IGRC23-502	476430.2	854582.763	244.934	-60	205	RC	120	nificant mineralisation						Regional														
IGRC23-503	476455.116	854635.664	258.01	-60	205	RC	120	nificant mineralisation						Regional														
IGRC23-504	476480.1	854689.6	257.427	-60	205	RC	120	nificant mineralisation						Regional														
IGRC23-505	476504.72	854744.179	266.858	-60	205	RC	120	nificant mineralisation						Regional														
IGRC23-506	476790.654	854410.724	239.135	-60	205	RC	108	nificant mineralisation						Regional														
IGRC23-507	476818.502	854468.341	247.158	-60	205	RC	120	nificant mineralisation						Regional														
IGRC23-508	476844.569	854521.904	245.078	-60	205	RC	120		23	25	2.0		0.61	Regional														
IGRC23-509	476869.125	854575.548	245.603	-60	205	RC	120	nificant mineralisation						Regional														
IGRC23-510	472416.153	852147.398	256.191	-55	190	RC	150		14	16	2.0		0.39	Regional														
IGRC23-511	472405.485	852083.53	276.576	-55	190	RC	130		40	42	2.0		0.58	Regional														

Hole ID	Eastings_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole	From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program	
IGRC23-512	472427.7	852217.2	253.5	-55	190	RC	141	nificant mineralisation					Regional	
IGRC23-513	469735.3	852534.6	266.9	-55	220	RC	160		25	29	4.0	0.51	Regional	
IGRC23-513								and	142	147	5.0	0.44	Regional	
IGRC23-514	470121.787	852374.276	281.18	-55	220	RC	146	nificant mineralisation					Regional	
IGRC23-515	470192.039	852461.067	316.841	-55	220	RC	204	nificant mineralisation					Regional	
IGRC23-516	470243.471	852520.115	334.314	-55	220	RC	145	nificant mineralisation					Regional	
IGRC23-517	474999.93	850773.173	202.458	-68	220	RC	54		48	53	5.0	4.3	Assafou	
IGRC23-517								including	49	50	1.0	0.9	10.32	
IGRCDD23-518	474965.124	850884.563	207.52	-65	220	RC-DD	290.75		68	70	2.0	1.7	1.36	Assafou
IGRCDD23-518								and	92	94	2.0	1.7	1.30	Assafou
IGRCDD23-518								and	112	116	4.0	3.4	1.52	Assafou
IGRCDD23-518								and	122	128.75	6.8	5.7	3.72	Assafou
IGRCDD23-518								including	127.2	128	0.8	0.7	26.21	Assafou
IGRCDD23-518								and	132.55	163	30.5	25.5	1.44	Assafou
IGRCDD23-518								and	165.85	168.5	2.7	2.2	1.45	Assafou
IGRCDD23-518								and	172.1	211	38.9	32.6	1.06	Assafou
IGRCDD23-518								and	243	246	3.0	2.5	2.09	Assafou
IGRCDD23-519	474942.839	850962.561	210.668	-65	220	RC-DD	362.9		5	10	5.0	4.2	0.52	Assafou
IGRCDD23-519								and	79	81	2.0	1.7	1.33	Assafou
IGRCDD23-519								and	99	108	9.0	7.5	2.46	Assafou
IGRCDD23-519								and	112	117	5.0	4.2	1.88	Assafou
IGRCDD23-519								and	145	212	67.0	56.2	2.77	Assafou
IGRCDD23-519								including	147	148	1.0	0.8	21.85	Assafou
IGRCDD23-519								and	218	220	2.0	1.7	1.45	Assafou
IGRCDD23-519								and	224	245	21.0	17.6	4.80	Assafou
IGRCDD23-519								including	229	230	1.0	0.8	21.64	Assafou
IGRCDD23-519								including	230	231	1.0	0.8	11.87	Assafou
IGRCDD23-519								including	239	240	1.0	0.8	10.96	Assafou
IGRCDD23-519								and	248.9	251	2.1	1.8	1.37	Assafou
IGRCDD23-519								and	254.66	258.3	3.6	3.1	2.17	Assafou
IGRCDD23-519								and	268.24	294.4	26.2	21.9	3.18	Assafou
IGRCDD23-519								including	268.24	269.74	1.5	1.3	19.30	Assafou
IGRCDD23-519								including	285.6	286.73	1.1	0.9	14.43	Assafou
IGRCDD23-519								and	300.4	305.28	4.9	4.1	5.05	Assafou
IGRCDD23-519								including	303.14	304.14	1.0	0.8	11.79	Assafou
IGRCDD23-519								and	326.93	337.45	10.5	8.8	1.92	Assafou
IGRCDD23-520	475246.997	850700.713	207.982	-80	40	RC-DD	155.05		120.5	128.2	7.7	7.7	1.72	Assafou
IGRCDD23-520								and	150.35	152.7	2.4	2.3	1.28	Assafou
IGRCDD23-521	474864.651	850921.741	212.859	-65	220	RC-DD	280.1		170.2	183	12.8	10.7	2.76	Assafou
IGRCDD23-521								including	177	178	1.0	0.8	15.96	Assafou
IGRCDD23-521								and	193	199	6.0	5.0	1.59	Assafou
IGRCDD23-521								and	202.45	208.5	6.1	5.1	2.91	Assafou
IGRCDD23-521								including	203.45	204.45	1.0	0.8	12.22	Assafou
IGRCDD23-521								and	224.6	227	2.4	2.0	1.57	Assafou
IGRCDD23-521								and	230	234.5	4.5	3.8	4.77	Assafou
IGRCDD23-521								including	230	231	1.0	0.8	17.74	Assafou
IGRCDD23-522	475198.986	850643.704	209.324	-65	220	RC-DD	220.55		27	29	2.0	1.7	5.54	Assafou
IGRCDD23-522								including	28	29	1.0	0.8	10.51	Assafou
IGRCDD23-522								and	173.95	176.75	2.8	2.3	2.16	Assafou
IGRC23-523	475289.449	850651.271	214.739	-65	220	RC	159		11	17	6.0	5.0	0.79	Assafou
IGRC23-523								and	115	144	29.0	24.3	1.10	Assafou
IGRC23-523								and	147	159	12.0	10.1	2.15	Assafou
IGRCDD23-524	475338	850657	213.683	-70	220	RC-DD	293.7		3	8	5.0	4.4	1.04	Assafou
IGRCDD23-524								and	15	19	4.0	3.5	1.18	Assafou
IGRCDD23-524								and	52	55	3.0	2.6	2.06	Assafou
IGRCDD23-524								and	108	111	3.0	2.6	0.54	Assafou
IGRCDD23-524								and	120	145	25.0	22.1	1.86	Assafou
IGRCDD23-524								and	235.9	242.91	7.0	6.2	1.17	Assafou
IGRCDD23-524								and	247	251.05	4.1	3.6	3.87	Assafou
IGRCDD23-524								and	253.5	262.7	9.2	8.1	1.01	Assafou
IGRCDD23-524								and	269.2	271.2	2.0	1.8	0.57	Assafou
IGRCDD23-524								and	281.35	285.5	4.2	3.7	0.52	Assafou
IGRCDD23-525	474978.905	850856.281	205.886	-60	220	RC-DD	271.3		31	33	2.0	1.6	2.61	Assafou
IGRCDD23-525								and	140.2	144.45	4.3	3.3	4.80	Assafou
IGRCDD23-525								including	141.2	142.15	1.0	0.7	18.12	Assafou
IGRCDD23-525								and	197.8	204.7	6.9	5.4	0.85	Assafou
IGRCDD23-525								and	207.65	212.7	5.1	4.0	2.40	Assafou
IGRCDD23-525								including	211.15	212	0.9	0.7	10.03	Assafou
IGRCDD23-526	475307.435	850721.874	209.965	-65	220	RC-DD	306.8		37	41	4.0	3.4	2.29	Assafou
IGRCDD23-526								and	116.2	127	10.8	9.1	2.68	Assafou
IGRCDD23-526								including	125	126	1.0	0.8	12.40	Assafou
IGRCDD23-526								and	130	133.8	3.8	3.2	0.86	Assafou
IGRCDD23-526								and	143.7	145.7	2.0	1.7	1.81	Assafou
IGRCDD23-526								and	148.7	159	10.3	8.6	1.32	Assafou
IGRCDD23-526								and	237	240	3.0	2.5	0.84	Assafou
IGRCDD23-526								and	269	273.5	4.5	3.8	0.78	Assafou
IGRCDD23-526								and	298	300	2.0	1.7	0.68	Assafou
IGRCDD23-527	475261.596	850616.401	218.124	-65	220	RC-DD	173.65		88	91	3.0	2.5	2.14	Assafou
IGRCDD23-527								and	139.3	153.15	13.9	11.6	0.61	Assafou
IGRC23-528	474885.145	850846.548	210.038	-65	220	RC	189		103	105	2.0	1.7	0.97	Assafou
IGRC23-528								and	139	144	5.0	4.2	1.13	Assafou
IGRC23-528								and	171	173	2.0	1.7	0.79	Assafou
IGRC23-529	474851.925	851113.917	215.879	-65	220	RC	160		32	34	2.0	1.7	5.46	Assafou
IGRC23-529								and	107	113	6.0	5.0	2.22	Assafou
IGRCDD23-530	474752.667	851099.816	225.09	-65	220	RC-DD	386.75		5	7	2.0	1.7	0.88	Assafou
IGRCDD23-530								and	29	32	3.0	2.5	0.76	Assafou
IGRCDD23-530								and	36	38	2.0	1.7	1.06	Assafou
IGRCDD23-530								and	100	103	3.0	2.5	1.13	Assafou
IGRCDD23-530								and	106	108	2.0	1.7	0.97	Assafou
IGRCDD23-530								and	122	124	2.0	1.7	0.57	Assafou
IGRCDD23-530								and	150	152	2.0	1.7	1.03	Assafou
IGRCDD23-530								and	176	209.6	33.6	28.2	1.71	Assafou
IGRCDD23-530								and	212.6	221.25	8.7	7.3	4.25	Assafou
IGRCDD23-530								including	214.25	215.25	1.0	0.8	20.71	Assafou
IGRCDD23-530								and	228.25	238	9.8	8.2	5.15	Assafou
IGRCDD23-530								including	228.25	229	0.8	0.6	11.90	Assafou
IGRCDD23-530								and	241.85	256	14.2	11.9	3.95	Assafou
IGRCDD23-530								including	242.85	243.55	0.7	0.6	10.14	Assafou
IGRCDD23-530								including	243.55	244.15	0.6	0.5	18.51	Assafou
IGRCDD23-530								including	245.5	246.5	1.0	0.8	18.82	Assafou
IGRCDD23-530								including	352.25	353	0.8	0.6	35.20	Assafou
IGRCDD23-530								and	294	313	19.0	15.9	0.97	Assafou
IGRCDD23-530								and	317	319	2.0	1.7	2.30	Assafou
IGRCDD23-530								and	328	345	17.0	14.3	3.20	Assafou
IGRCDD23-530								and	352.25	357	4.8	4.0	7.72	Assafou
IGRCDD23-530								and	359.7	362.5	2.8	2.3	1.23	Assafou
IGRCDD23-530								and	376.75	385.75	9.0	7.5	1.02	Assafou
IGRCDD23-531	474804.553	850903.943	215.67	-75	40	RC-DD	248.8		121	129	8.0	7.9	6.41	Assafou
IGRCDD23-531								including	122	123	1.0	1.0	16.56	Assafou
IGRCDD23-531								including	123	124	1.0	1.0	17.13	Assafou
IGRCDD23-531								and	133	135	2.0	2.0	1.42	Assafou
IGRCDD23-531								and	138	210	72.0	71.5	5.29	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-531								including	140	141	1.0	1.0	19.21	Assafou
IGRCDD23-531								including	146	147	1.0	1.0	21.27	Assafou
IGRCDD23-531								including	160	161	1.0	1.0	22.91	Assafou
IGRCDD23-531								including	165	166	1.0	1.0	12.26	Assafou
IGRCDD23-531								including	183	184	1.0	1.0	29.36	Assafou
IGRCDD23-531								including	186	187	1.0	1.0	11.73	Assafou
IGRCDD23-531								including	203	204	1.0	1.0	16.59	Assafou
IGRCDD23-531								including	204	205	1.0	1.0	12.98	Assafou
IGRCDD23-531								including	205	206	1.0	1.0	48.20	Assafou
IGRCDD23-531								including	206	207	1.0	1.0	13.99	Assafou
IGRCDD23-531								and	215	217	2.0	2.0	4.05	Assafou
IGRC23-532	474812.834	850912.854	214.863	-67	220	RC	63	Abandoned						Assafou
IGRCDD23-533	474811.576	850912.741	215.228	-67	220	RC-DD	266.8		20	22	2.0	1.7	0.53	Assafou
IGRCDD23-533								and	147	149	2.0	1.7	0.69	Assafou
IGRCDD23-533								and	215	218	3.0	2.6	11.38	Assafou
IGRCDD23-533								including	216	217	1.0	0.9	27.76	Assafou
IGRC23-534	474750.483	851146.541	227.034	-75	40	RC	123		0	5	5.0	5.0	0.70	Assafou
IGRC23-534								and	28	32	4.0	4.0	0.51	Assafou
IGRC23-534								and	99	105	6.0	6.0	1.74	Assafou
IGRCDD23-535	474996.796	850780.342	202.848	-67	220	RC-DD	356.8		106	109	3.0	2.6	1.70	Assafou
IGRCDD23-535								and	124	127	3.0	2.6	2.44	Assafou
IGRCDD23-535								and	183	186	3.0	2.6	2.03	Assafou
IGRCDD23-536	475151.695	850846.373	202.792	-65	220	RC-DD	316.25		91	96	5.0	4.2	3.12	Assafou
IGRCDD23-536								including	92	93	1.0	0.8	12.35	Assafou
IGRCDD23-536								and	101	124	23.0	19.3	7.16	Assafou
IGRCDD23-536								including	104	105	1.0	0.8	12.16	Assafou
IGRCDD23-536								including	108	109	1.0	0.8	19.55	Assafou
IGRCDD23-536								including	110	111	1.0	0.8	16.65	Assafou
IGRCDD23-536								including	115	116	1.0	0.8	20.45	Assafou
IGRCDD23-536								including	117	118	1.0	0.8	35.90	Assafou
IGRCDD23-536								including	119	120	1.0	0.8	11.33	Assafou
IGRCDD23-536								and	151	166	15.0	12.6	2.84	Assafou
IGRCDD23-536								and	171.5	175.5	4.0	3.4	0.54	Assafou
IGRCDD23-536								and	272	277.8	5.8	4.9	5.48	Assafou
IGRCDD23-536								including	275	276	1.0	0.8	12.49	Assafou
IGRCDD23-536								and	287.95	292.7	4.8	4.0	1.51	Assafou
IGRCDD23-536								and	305	310	5.0	4.2	15.31	Assafou
IGRCDD23-537	475122.886	850815.014	203.079	-65	220	RC-DD	361.8		17	21	4.0	3.4	0.70	Assafou
IGRCDD23-537								and	42	45	3.0	2.5	1.32	Assafou
IGRCDD23-537								and	51	54	3.0	2.5	1.41	Assafou
IGRCDD23-537								and	62	65	3.0	2.5	0.94	Assafou
IGRCDD23-537								and	82	85	3.0	2.5	1.31	Assafou
IGRCDD23-537								and	99	102	3.0	2.5	3.84	Assafou
IGRCDD23-537								including	99	100	1.0	0.8	10.71	Assafou
IGRCDD23-537								and	105	109	4.0	3.4	1.35	Assafou
IGRCDD23-537								and	137	171	34.0	28.5	3.46	Assafou
IGRCDD23-537								including	147	148	1.0	0.8	17.62	Assafou
IGRCDD23-537								including	159	160	1.0	0.8	17.78	Assafou
IGRCDD23-537								and	175	189	14.0	11.7	1.54	Assafou
IGRCDD23-537								and	215.45	218	2.6	2.1	1.07	Assafou
IGRCDD23-537								and	320.9	323.9	3.0	2.5	2.82	Assafou
IGRCDD23-537								and	327.9	333.75	5.9	4.9	1.80	Assafou
IGRCDD23-537								and	343.8	347.6	3.8	3.2	10.09	Assafou
IGRCDD23-537								including	345.25	346.25	1.0	0.8	22.11	Assafou
IGRCDD23-537								including	346.25	347.6	1.4	1.1	10.92	Assafou
IGRC23-538	475096.496	850784.544	203.263	-65	220	RC	44		25	27	2.0	1.7	1.20	Assafou
IGRC23-538								and	39	44	5.0	4.2	1.38	Assafou
IGRC23-539	475176	850827	202.442	-65	220	RC	54	Abandoned	51	53	2.0	1.7	0.75	Assafou
IGRCDD23-540	475214.078	850765.962	205.417	-65	220	RC-DD	314.1		40	42	2.0	1.7	0.56	Assafou
IGRCDD23-540								and	45	55	10.0	8.4	0.70	Assafou
IGRCDD23-540								and	90	92	2.0	1.7	0.54	Assafou
IGRCDD23-540								and	142	167	25.0	21.0	3.12	Assafou
IGRCDD23-540								including	142	143	1.0	0.8	18.19	Assafou
IGRCDD23-540								and	170	173	3.0	2.5	2.10	Assafou
IGRCDD23-540								and	285.55	294.7	9.2	7.7	1.59	Assafou
IGRCDD23-541	474715.837	851104.948	226.77	-67	220	RC-DD	368.75		12	14	2.0	1.7	0.70	Assafou
IGRCDD23-541								and	21	23	2.0	1.7	0.52	Assafou
IGRCDD23-541								and	29	33	4.0	3.4	1.18	Assafou
IGRCDD23-541								and	51	65	14.0	12.0	0.75	Assafou
IGRCDD23-541								and	91	100	9.0	7.7	0.62	Assafou
IGRCDD23-541								and	105	111	6.0	5.1	1.37	Assafou
IGRCDD23-541								and	147	149	2.0	1.7	1.38	Assafou
IGRCDD23-541								and	160	163	3.0	2.6	0.66	Assafou
IGRCDD23-541								and	166	248	82.0	70.3	2.94	Assafou
IGRCDD23-541								including	189	190	1.0	0.9	56.60	Assafou
IGRCDD23-541								including	213.1	214.1	1.0	0.9	10.80	Assafou
IGRCDD23-541								including	217.05	218	1.0	0.8	13.30	Assafou
IGRCDD23-541								including	238.75	239.75	1.0	0.9	18.02	Assafou
IGRCDD23-541								and	250.1	252.1	2.0	1.7	2.91	Assafou
IGRCDD23-541								and	294.5	302.5	8.0	6.9	0.98	Assafou
IGRCDD23-541								and	319	323.4	4.4	3.8	1.71	Assafou
IGRCDD23-541								and	327.2	329.2	2.0	1.7	2.54	Assafou
IGRC23-542	474910.49	851079.949	213.105	-67	220	RC	210	nificant mineralisation						Assafou
IGRCDD23-543	475130.496	850720.341	205.662	-80	40	RC-DD	282.3		15	22	7.0	7.0	1.02	Assafou
IGRCDD23-543								and	56	59	3.0	3.0	0.99	Assafou
IGRCDD23-543								and	130	160.85	30.9	30.8	2.40	Assafou
IGRCDD23-543								and	175	177.5	2.5	2.5	10.12	Assafou
IGRCDD23-543								including	175	176	1.0	1.0	24.75	Assafou
IGRCDD23-543								and	195.45	199	3.6	3.5	1.18	Assafou
IGRCDD23-543								and	204.05	212.6	8.6	8.5	1.25	Assafou
IGRCDD23-543								and	216	223.5	7.5	7.5	0.66	Assafou
IGRCDD23-543								and	256	269	13.0	13.0	1.98	Assafou
IGRC23-544	475153.668	850749.609	205.511	-60	220	RC	136		29	33	4.0	3.2	1.49	Assafou
IGRC23-544								and	41	45	4.0	3.2	0.83	Assafou
IGRC23-544								and	65	67	2.0	1.6	1.40	Assafou
IGRC23-544								and	86	88	2.0	1.6	1.50	Assafou
IGRC23-545	475129.527	850719.122	205.842	-60	220	RC	54		14	18	4.0	3.2	3.11	Assafou
IGRC23-545								and	28	30	2.0	1.6	0.56	Assafou
IGRCDD23-546	475006.177	850887.682	204.999	-60	220	RC-DD	300.9		44	47	3.0	2.4	0.72	Assafou
IGRCDD23-546								and	58	60	2.0	1.6	0.61	Assafou
IGRCDD23-546								and	107	117	10.0	7.9	1.08	Assafou
IGRCDD23-546								and	124	133	9.0	7.1	2.89	Assafou
IGRCDD23-546								and	139	187	48.0	37.8	1.56	Assafou
IGRCDD23-546								and	190	200.4	10.4	8.2	1.70	Assafou
IGRCDD23-546								and	202.85	209.55	6.7	5.3	1.89	Assafou
IGRCDD23-546								and	212.3	217	4.7	3.7	2.57	Assafou
IGRCDD23-546								and	219.4	222.4	3.0	2.4	4.14	Assafou
IGRCDD23-546								and	234	239	5.0	3.9	2.24	Assafou
IGRCDD23-546								and	242	246.5	4.5	3.5	1.17	Assafou
IGRCDD23-546								and	254	259	5.0	3.9	2.34	Assafou
IGRC23-547	475133	850880	201.008	-65	220	RC	48		46	48	2.0	1.7	1.49	Assafou
IGRCDD23-548	475059.585	850898.855	202.248	-65	220	RC-DD	300.25		10	12	2.0	1.7	0.52	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-548								and	22	24	2.0	1.7	0.92	Assafou
IGRCDD23-548								and	100	109	9.0	7.5	3.03	Assafou
IGRCDD23-548								and	123	129	6.0	5.0	12.13	Assafou
IGRCDD23-548								including	123	124	1.0	0.8	14.90	Assafou
IGRCDD23-548								including	127	128	1.0	0.8	15.07	Assafou
IGRCDD23-548								including	128	129	1.0	0.8	25.21	Assafou
IGRCDD23-548								and	149	169	20.0	16.8	2.68	Assafou
IGRCDD23-548								including	167	168	1.0	0.8	10.30	Assafou
IGRCDD23-548								and	174.85	180	5.2	4.3	1.84	Assafou
IGRCDD23-548								and	189	191	2.0	1.7	2.79	Assafou
IGRCDD23-548								and	199.2	229	29.8	25.0	1.93	Assafou
IGRCDD23-548								and	241.8	266.55	24.8	20.8	2.49	Assafou
IGRC23-549	475296.846	850656.327	214.119	-75	40	RC	54		16	19	3.0	3.0	1.21	Assafou
IGRC23-550	475120.2	850760.6	202.974	-65	220	RC	42		18	36	18.0	15.1	1.74	Assafou
IGRCDD23-551	475193.394	850689.01	206.113	-65	220	RC-DD	230.65		64	66	2.0	1.7	20.15	Assafou
IGRCDD23-551								including	64	65	1.0	0.8	37.80	Assafou
IGRCDD23-551								and	139.7	142.2	2.5	2.1	21.43	Assafou
IGRCDD23-551								including	140.7	141.5	0.8	0.7	64.10	Assafou
IGRCDD23-551								and	147.2	163.7	16.5	13.8	1.58	Assafou
IGRC23-552	475244.673	850799.07	205.788	-65	220	RC	224		51	54	3.0	2.5	0.91	Assafou
IGRC23-552								and	91	97	6.0	5.0	0.89	Assafou
IGRC23-552								and	158	165	7.0	5.9	0.60	Assafou
IGRC23-552								and	168	170	2.0	1.7	0.86	Assafou
IGRC23-552								and	194	197	3.0	2.5	1.16	Assafou
IGRC23-552								and	202	210	8.0	6.7	0.50	Assafou
IGRCDD23-553	474974.499	850801.518	204.933	-65	40	RC-DD	263.95		46	50	4.0	3.8	1.42	Assafou
IGRCDD23-553								and	101	107	6.0	5.7	1.96	Assafou
IGRCDD23-553								and	130	133	3.0	2.9	14.64	Assafou
IGRCDD23-553								including	130	131	1.0	1.0	39.60	Assafou
IGRCDD23-553								and	151	182.65	31.7	30.3	4.69	Assafou
IGRCDD23-553								including	167	167.8	0.8	0.8	32.10	Assafou
IGRCDD23-553								including	175.75	176.75	1.0	1.0	10.40	Assafou
IGRCDD23-553								including	176.75	177.75	1.0	1.0	13.48	Assafou
IGRCDD23-553								including	177.75	178.7	0.9	0.9	17.55	Assafou
IGRCDD23-553								and	185.1	189	3.9	3.7	1.26	Assafou
IGRCDD23-553								and	220.85	230.6	9.8	9.4	1.27	Assafou
IGRCDD23-553								and	256	258	2.0	1.9	1.55	Assafou
IGRC23-554	475058.341	850894.258	206.581	-65	220	RC		Abandoned						Assafou
IGRC23-555	475004.59	850831.175	204.182	-65	220	RC	49		19	21	2.0	1.7	0.54	Assafou
IGRCDD23-556	475344.236	850716.437	211.351	-65	220	RC-DD	281.4		24	26	2.0	1.7	1.08	Assafou
IGRCDD23-556								and	29	34	5.0	4.2	1.45	Assafou
IGRCDD23-556								and	111	120	9.0	7.5	1.53	Assafou
IGRCDD23-556								and	125	134	9.0	7.5	1.45	Assafou
IGRCDD23-556								and	145	148.4	3.4	2.9	0.66	Assafou
IGRCDD23-556								and	223	231.9	8.9	7.5	2.44	Assafou
IGRCDD23-557	475256.009	850660.828	212.497	-65	220	RC-DD	227.85		16	18	2.0	1.7	0.58	Assafou
IGRCDD23-557								and	119.9	123	3.1	2.6	2.39	Assafou
IGRCDD23-557								and	126.5	139	12.5	10.5	0.80	Assafou
IGRCDD23-557								and	144	149.2	5.2	4.4	0.81	Assafou
IGRCDD23-557								and	155.3	162.1	6.8	5.7	1.29	Assafou
IGRCDD23-558	474607.43	851078.456	229.934	-63	220	RC-DD	242		42	44	2.0	1.5	0.64	Assafou
IGRCDD23-559	474165.661	851542.992	246.801	-80	220	RC-DD	375.1		41	46	5.0	4.3	0.64	Assafou
IGRCDD23-559								and	59	62	3.0	2.6	0.66	Assafou
IGRCDD23-559								and	64	66	2.0	1.7	0.51	Assafou
IGRCDD23-559								and	149.5	152.4	2.9	2.5	0.66	Assafou
IGRCDD23-559								and	156.2	169.6	13.4	11.6	0.59	Assafou
IGRCDD23-559								and	223.6	225.6	2.0	1.7	1.06	Assafou
IGRCDD23-559								and	231	257.3	26.3	22.8	0.88	Assafou
IGRCDD23-559								and	266.85	274	7.2	6.2	3.10	Assafou
IGRCDD23-559								and	278.8	281.4	2.6	2.3	1.25	Assafou
IGRCDD23-559								and	286.2	291.15	5.0	4.3	1.52	Assafou
IGRCDD23-559								and	296.65	299.3	2.7	2.3	2.33	Assafou
IGRCDD23-559								and	330.75	332.75	2.0	1.7	1.38	Assafou
IGRCDD23-559								and	335.8	352.25	16.5	14.2	6.22	Assafou
IGRCDD23-559								including	341	341.6	0.6	0.5	29.21	Assafou
IGRCDD23-559								including	341.6	342.2	0.6	0.5	21.39	Assafou
IGRCDD23-559								including	348.15	349.15	1.0	0.9	28.44	Assafou
IGRCDD23-559								including	351.65	352.25	0.6	0.5	41.30	Assafou
IGRCDD23-560	474061.475	851726.586	253.522	-70	220	RC-DD	360.5		14	20	6.0	4.6	1.39	Assafou
IGRCDD23-560								and	65	80	15.0	11.5	0.75	Assafou
IGRCDD23-560								and	83	85	2.0	1.5	0.80	Assafou
IGRCDD23-560								and	91	97	6.0	4.6	0.69	Assafou
IGRCDD23-560								and	117	128	11.0	8.4	1.40	Assafou
IGRCDD23-560								and	132	134	2.0	1.5	2.29	Assafou
IGRCDD23-560								and	141	147	6.0	4.6	0.53	Assafou
IGRCDD23-560								and	150	157	7.0	5.4	1.15	Assafou
IGRCDD23-560								and	248	255	7.0	5.4	2.09	Assafou
IGRCDD23-560								and	317.8	320.2	2.4	1.8	1.03	Assafou
IGRCDD23-560								and	325.7	331.15	5.5	4.2	0.82	Assafou
IGRCDD23-560								and	335	341.4	6.4	4.9	2.38	Assafou
IGRCDD23-560								and	347.5	352.6	5.1	3.9	0.64	Assafou
IGDD23-561	473423.39	850390.529	286.715	-60	220	DDH	165.15		104.75	108	3.3		2.14	Regional
IGDD23-561								and	120	122	2.0		3.19	Regional
IGDD23-561								and	135	141	6.0		0.94	Regional
IGRC23-562	473081.831	850612.875	302.888	-65	220	RC	138		27	32	5.0		0.57	Regional
IGRC23-563	469950.659	851239.983	222.156	-65	40	RC	120	nificant mineralisation						Regional
IGRCDD23-564	469895.7	851172.8	229.1	-65	40	RC-DD	225.3	nificant mineralisation						Regional
IGRCDD23-565	469556.136	851392.744	233.971	-65	40	RC-DD	299.4		94	96	2.0		0.32	Regional
IGRCDD23-565								and	98	100	2.0		0.46	Regional
IGRC23-566	470719.48	850910.272	246.531	-65	40	RC	126		19	21	2.0		0.78	Regional
IGRCDD23-567	470278.911	851007.442	236.257	-65	40	RC-DD	275.35		2	6	4.0		0.37	Regional
IGRCDD23-567								and	177.5	180.6	3.1		0.64	Regional
IGRCDD23-567								and	184.7	190.5	5.8		1.59	Regional
IGRCDD23-567								and	226.2	229.2	3.0		1.00	Regional
IGRCDD23-568	470854.831	850757.637	234.487	-65	40	RC-DD	131.5		37	42	5.0		0.66	Regional
IGRCDD23-568								and	66	69	3.0		6.06	Regional
IGRCDD23-568								including	67	68	1.0		14.27	Regional
IGRCDD23-569	470780.004	850664.848	228.559	-65	40	RC-DD	203.85		24	27	3.0		0.61	Regional
IGRCDD23-569								and	123.6	128	4.4		3.67	Regional
IGRCDD23-569								including	123.6	124.35	0.8		18.58	Regional
IGRCDD23-569								and	154.55	158	3.4		1.11	Regional
IGDD23-570	475030.161	850858.849	203.537	-65	40	DDH	131.75		49	51	2.0	1.9	1.29	Assafou
IGDD23-570								and	107.75	113	5.3	5.1	3.92	Assafou
IGRC23-571	475156.712	850697.886	206.128	-65	220	RC	156		3	11	8.0	6.7	0.87	Assafou
IGRC23-571								and	22	25	3.0	2.5	9.58	Assafou
IGRC23-571								including	22	23	1.0	1.0	26.14	Assafou
IGRC23-571								and	78	80	2.0	1.9	1.68	Assafou
IGRC23-572	474868.919	850979.687	214.136	-65	40	RC	81	Abandoned						Assafou
IGRCDD23-573	474109.25	851679.859	251.051	-70	220	RC-DD	375.4		12	15	3.0	2.3	0.59	Assafou
IGRCDD23-573								and	36	40	4.0	3.1	1.59	Assafou
IGRCDD23-573					</									

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-573								and	74	87	13.0	10.0	0.99	Assafo
IGRCDD23-573								and	100	104	4.0	3.1	2.02	Assafo
IGRCDD23-573								and	107	111	4.0	3.1	2.84	Assafo
IGRCDD23-573								and	114	142	28.0	21.4	1.24	Assafo
IGRCDD23-573								and	148	160	12.0	9.2	0.59	Assafo
IGRCDD23-573								and	171	174	3.0	2.3	0.82	Assafo
IGRCDD23-573								and	185	188	3.0	2.3	0.51	Assafo
IGRCDD23-573								and	214	216	2.0	1.5	0.72	Assafo
IGRCDD23-573								and	241	246	5.0	3.8	1.13	Assafo
IGRCDD23-573								and	257	267	10.0	7.7	1.88	Assafo
IGRCDD23-573								and	285.1	289.05	3.9	3.0	1.55	Assafo
IGRCDD23-573								and	297.15	306.7	9.6	7.4	1.77	Assafo
IGRCDD23-573								and	330.2	336.6	6.4	4.9	1.93	Assafo
IGRCDD23-573								including	334	334.55	0.6	0.4	14.31	Assafo
IGRCDD23-574	474141.457	851511.096	246.559	-80	220	RC-DD	390.1		8	10	2.0	1.7	0.66	Assafo
IGRCDD23-574								and	70	74	4.0	3.5	0.52	Assafo
IGRCDD23-574								and	222	224	2.0	1.7	0.93	Assafo
IGRCDD23-574								and	226.4	229.45	3.1	2.6	0.67	Assafo
IGRCDD23-574								and	233.2	246.8	13.6	11.8	1.09	Assafo
IGRCDD23-574								and	251.25	274.5	23.3	20.1	1.50	Assafo
IGRCDD23-574								and	332.25	345	12.8	11.0	5.24	Assafo
IGRCDD23-574								including	337	338	1.0	1.0	10.62	Assafo
IGRCDD23-574								including	338	339	1.0	1.0	14.59	Assafo
IGRCDD23-574								and	347.9	353.95	6.1	6.0	0.73	Assafo
IGRCDD23-575	474266.949	851353.528	239.804	-75	220	RC-DD	264.9		48	50	2.0	1.7	0.53	Assafo
IGRCDD23-575								and	61	63	2.0	1.7	0.73	Assafo
IGRCDD23-575								and	228	230	2.0	1.7	0.75	Assafo
IGRCDD23-576	474129.366	851651.6	249.91	-70	220	RC-DD	380.7		39	43	4.0	3.1	0.51	Assafo
IGRCDD23-576								and	53	73	20.0	15.3	1.86	Assafo
IGRCDD23-576								including	61	62	1.0	1.0	10.55	Assafo
IGRCDD23-576								and	99	123.5	24.5	24.4	1.53	Assafo
IGRCDD23-576								and	126.4	135	8.6	8.6	1.24	Assafo
IGRCDD23-576								and	164	166.6	2.6	2.6	1.41	Assafo
IGRCDD23-576								and	172.9	174.9	2.0	2.0	0.77	Assafo
IGRCDD23-576								and	203.5	206.8	3.3	3.3	3.73	Assafo
IGRCDD23-576								and	233.25	237.8	4.6	4.5	3.69	Assafo
IGRCDD23-576								and	240	244	4.0	4.0	1.34	Assafo
IGRCDD23-576								and	248	250.7	2.7	2.7	0.75	Assafo
IGRCDD23-576								and	253.2	256.55	3.4	3.3	1.15	Assafo
IGRCDD23-576								and	288.05	290.2	2.2	2.1	5.23	Assafo
IGRCDD23-576								and	315.15	330.7	15.6	15.5	1.39	Assafo
IGRCDD23-576								and	358.1	361	2.9	2.9	1.58	Assafo
IGRCDD23-576								and	366	370	4.0	4.0	0.61	Assafo
IGRC23-577	474143.985	851617.058	248.924	-64	220	RC	129		6	8	2.0	1.4	0.61	Assafo
IGRC23-577								and	12	15	3.0	2.1	1.63	Assafo
IGRC23-577								and	21	25	4.0	2.8	2.77	Assafo
IGRC23-577								and	31	36	5.0	3.5	5.20	Assafo
IGRC23-577								including	32	33	1.0	1.0	23.00	Assafo
IGRC23-577								and	65	68	3.0	3.0	2.69	Assafo
IGRCDD23-578	474654.53	851087.819	227.614	-75	40	RC-DD	230.65		34	36	2.0	2.0	3.87	Assafo
IGRCDD23-578								and	49	52	3.0	3.0	0.82	Assafo
IGRCDD23-578								and	57	62	5.0	5.0	0.56	Assafo
IGRCDD23-578								and	66	69	3.0	3.0	0.56	Assafo
IGRCDD23-578								and	82	91	9.0	9.0	0.73	Assafo
IGRCDD23-578								and	102	104	2.0	2.0	2.76	Assafo
IGRCDD23-578								and	112	127	15.0	15.0	1.50	Assafo
IGRCDD23-578								and	131	140	9.0	9.0	2.34	Assafo
IGRCDD23-578								and	158	171	13.0	13.0	3.09	Assafo
IGRCDD23-578								and	174	187	13.0	13.0	6.53	Assafo
IGRCDD23-578								including	178	179	1.0	1.0	22.20	Assafo
IGRCDD23-578								including	184	185	1.0	1.0	21.40	Assafo
IGRCDD23-578								including	185	186	1.0	1.0	16.94	Assafo
IGRC23-579	474099.664	851515.924	248.378	-60	40	RC	219		115	120	5.0	4.9	2.68	Assafo
IGRC23-579								and	126	132	6.0	5.9	1.55	Assafo
IGRC23-579								and	155	165	10.0	9.8	1.12	Assafo
IGRC23-579								and	168	170	2.0	2.0	0.75	Assafo
IGRC23-579								and	183	198	15.0	14.8	4.28	Assafo
IGRC23-579								including	185	186	1.0	1.0	14.22	Assafo
IGRC23-579								including	186	187	1.0	1.0	12.33	Assafo
IGRC23-579								and	210	212	2.0	2.0	3.98	Assafo
IGRC23-580	475601.52	850247.578	229.059	-65	220	RC	220		117	119	2.0	1.7	6.54	Assafo
IGRC23-580								including	117	118	1.0	1.0	12.72	Assafo
IGRC23-580								and	128	141	13.0	12.4	1.52	Assafo
IGRCDD23-581	474153.273	851474.353	245.504	-60	40	RC-DD	212.7		54	56	2.0	2.0	1.29	Assafo
IGRCDD23-581								and	73	75	2.0	2.0	0.84	Assafo
IGRCDD23-581								and	155.65	166.65	11.0	10.8	5.63	Assafo
IGRCDD23-581								including	160	160.7	0.7	0.7	40.00	Assafo
IGRCDD23-581								and	184	199.75	15.8	15.7	7.57	Assafo
IGRCDD23-581								including	185.8	186.8	1.0	1.0	15.42	Assafo
IGRCDD23-581								including	187.75	188.75	1.0	1.0	22.51	Assafo
IGRCDD23-581								including	192.6	193.6	1.0	1.0	10.30	Assafo
IGRCDD23-581								including	196.6	197.6	1.0	1.0	25.02	Assafo
IGRCDD23-581								including	199	199.75	0.8	0.7	27.03	Assafo
IGRC23-582	474255.459	851596.508	244.621	-76	220	RC	141		12	22	10.0	8.3	1.02	Assafo
IGRC23-582								and	26	34	8.0	6.6	0.77	Assafo
IGRC23-582								and	50	54	4.0	3.3	0.50	Assafo
IGRC23-582								and	59	63	4.0	3.3	0.57	Assafo
IGRC23-583	474219.747	851609.407	245.864	-80	220	RC	130		11	15	4.0	3.5	0.50	Assafo
IGRC23-583								and	34	41	7.0	6.1	1.20	Assafo
IGRC23-583								and	56	58	2.0	1.7	0.86	Assafo
IGRC23-583								and	61	66	5.0	4.3	6.44	Assafo
IGRC23-583								including	64	65	1.0	1.0	14.35	Assafo
IGRC23-583								and	69	83	14.0	13.9	1.11	Assafo
IGRCDD23-584	474279.584	851467.983	242.862	-70	40	RC-DD	167.5		10	14	4.0	4.0	0.90	Assafo
IGRCDD23-584								and	22	33	11.0	11.0	1.65	Assafo
IGRCDD23-584								and	41	46	5.0	5.0	0.70	Assafo
IGRCDD23-584								and	63	68	5.0	5.0	1.65	Assafo
IGRCDD23-584								and	90	105	15.0	15.0	0.98	Assafo
IGRCDD23-584								and	109	121	12.0	12.0	1.98	Assafo
IGRCDD23-584								and	125	143	18.0	18.0	4.84	Assafo
IGRCDD23-584								including	128	129	1.0	1.0	10.64	Assafo
IGRCDD23-584								including	132	133	1.0	1.0	23.68	Assafo
IGRCDD23-584								including	134	135	1.0	1.0	16.62	Assafo
IGRC23-585	474235.349	851415.9	241.9	-70	40	RC	48	Abandoned						Assafo
IGRC23-586	474034.105	851692.802	254.454	-70	40	RC	155		65	101	36.0	36.0	0.75	Assafo
IGRC23-586								and	110	114	4.0	4.0	0.86	Assafo
IGRC23-586								and	121	123	2.0	2.0	3.16	Assafo
IGRCDD23-587	474232.461	851416.843	242.037	-70	40	RC-DD	266.7		65	67	2.0	2.0	0.57	Assafo
IGRCDD23-587								and	141	144	3.0	3.0	2.39	Assafo
IGRCDD23-587								and	158	160	2.0	2.0	2.06	Assafo
IGRCDD23-587								and	166	175	9.0	9.0	2.34	Assafo
IGRCDD23-587								and	183	203.2	20.2	20.2	2.76	Assafo

Hole ID	Eastings_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program							
IGRCDD23-587								including	199.25	200.25	1.0	1.0	10.10	Assafou							
IGRCDD23-587								and	220.7	227.7	7.0	7.0	11.94	Assafou							
IGRCDD23-587								including	221.6	222.5	0.9	0.9	32.10	Assafou							
IGRCDD23-587								including	226	227	1.0	1.0	34.60	Assafou							
IGRC23-588	474141.481	851614.336	249.121	-70	40	RC	95		46	53	7.0	7.0	0.94	Assafou							
IGRC23-588								and	60	67	7.0	7.0	4.79	Assafou							
IGRC23-588	474114.981	851584.764	249.731	-70	40	RC-DD	197.95	including	65	66	1.0	1.0	15.99	Assafou							
IGRCDD23-589									27	29	2.0	2.0	0.74	Assafou							
IGRCDD23-589									79	83	4.0	4.0	0.54	Assafou							
IGRCDD23-589									86	88	2.0	2.0	1.31	Assafou							
IGRCDD23-589								and	99	130.9	31.9	31.9	1.88	Assafou							
IGRCDD23-589								and	133.5	136	2.5	2.5	0.59	Assafou							
IGRCDD23-589								and	139	141.25	2.3	2.3	2.83	Assafou							
IGRC23-590								and	131	133	2.0	1.7	4.02	Assafou							
IGRC23-590	475830.635	850054.793	213.34	-65	220	RC	197		140	142	2.0	1.7	0.84	Assafou							
IGRC23-590								and	145	149	4.0	3.4	6.03	Assafou							
IGRC23-590								including	146	147	1.0	1.0	21.64	Assafou							
IGRC23-590								and	152	155	3.0	2.9	1.23	Assafou							
IGRC23-591	474545.59	851109.926	234.13	-72	220	RC	225		1	5	4.0	3.4	0.69	Assafou							
IGRC23-591								and	128	130	2.0	1.7	0.69	Assafou							
IGRC23-591								and	200	202	2.0	1.7	0.53	Assafou							
IGRC23-591								and	220	223	3.0	2.5	11.68	Assafou							
IGRC23-591								including	220	221	1.0	1.0	31.70	Assafou							
IGRCDD23-592									79	81	2.0	1.7	0.77	Assafou							
IGRCDD23-592									and	108	110	2.0	1.7	0.77	Assafou						
IGRCDD23-592									and	115	120	5.0	4.3	1.47	Assafou						
IGRCDD23-592									and	130	136	6.0	5.2	0.70	Assafou						
IGRCDD23-592									and	153	155	2.0	1.7	0.91	Assafou						
IGRCDD23-592									and	197.5	201.7	4.2	3.6	0.78	Assafou						
IGRCDD23-592									and	212.7	217.1	4.4	3.8	13.05	Assafou						
IGRCDD23-592								including	214.6	215.6	1.0	1.0	50.90	Assafou							
IGRCDD23-592									and	222.75	225	2.3	2.2	0.70	Assafou						
IGRC23-593								474399.515	851460.198	241.239	-75	40	RC	92		1	3	2.0	2.0	1.14	Assafou
IGRC23-593																and	12	14	2.0	2.0	4.94
IGRC23-593	474258.147	851390.563	240.834	-70	40	RC-DD	278.85		37	41	4.0	4.0	0.64	Assafou							
IGRCDD23-594									47	50	3.0	3.0	0.69	Assafou							
IGRCDD23-594									and	53	56	3.0	3.0	1.10	Assafou						
IGRCDD23-594									and	89	91	2.0	2.0	1.00	Assafou						
IGRCDD23-594									and	137	139	2.0	2.0	3.19	Assafou						
IGRCDD23-594									and	143	145	2.0	2.0	1.59	Assafou						
IGRCDD23-594									and	190.2	200	9.8	9.8	4.78	Assafou						
IGRCDD23-594									including	191.1	191.95	0.9	0.8	31.70	Assafou						
IGRCDD23-594									and	211	219.7	8.7	8.7	2.30	Assafou						
IGRCDD23-594									and	225.05	228.1	3.1	3.0	8.31	Assafou						
IGRCDD23-595								474295.846	851381.533	241.118	-78	40	RC-DD	269.2		56	62	6.0	6.0	0.91	Assafou
IGRCDD23-595																and	65	78	13.0	13.0	0.88
IGRCDD23-595		and	91	93	2.0	2.0	0.64								Assafou						
IGRCDD23-595		and	122	124	2.0	2.0	2.27								Assafou						
IGRCDD23-595									and	128	133	5.0	5.0	1.23	Assafou						
IGRCDD23-595									and	180.35	189.7	9.4	9.3	2.63	Assafou						
IGRCDD23-595									and	199.7	208	8.3	8.3	4.96	Assafou						
IGRCDD23-595									including	203.5	204.5	1.0	1.0	14.39	Assafou						
IGRCDD23-595									and	215.5	220.7	5.2	5.1	2.49	Assafou						
IGRCDD23-595									and	225.65	234	8.4	8.2	6.53	Assafou						
IGRCDD23-595									including	228	228.85	0.9	0.8	10.41	Assafou						
IGRCDD23-595									including	231.3	232.05	0.8	0.7	19.79	Assafou						
IGRCDD23-595									including	232.05	232.55	0.5	0.5	14.04	Assafou						
IGRCDD23-595									including	232.55	233.25	0.7	0.7	14.09	Assafou						
IGRC23-596								474311.875	851451.934	241.968	-70	40	RC	160		12	14	2.0	2.0	0.56	Assafou
IGRC23-596																and	26	28	2.0	2.0	0.52
IGRC23-596		and	36	38	2.0	2.0	0.71								Assafou						
IGRC23-596		and	42	45	3.0	3.0	0.95								Assafou						
IGRC23-596									and	48	50	2.0	2.0	0.61	Assafou						
IGRC23-596									and	55	58	3.0	3.0	0.67	Assafou						
IGRC23-596									and	66	68	2.0	2.0	0.50	Assafou						
IGRC23-596									and	105	113	8.0	8.0	3.68	Assafou						
IGRC23-596									including	105	106	1.0	1.0	11.41	Assafou						
IGRC23-596									and	128	136	8.0	8.0	4.04	Assafou						
IGRC23-596									including	128	129	1.0	1.0	25.66	Assafou						
IGRC23-597								475634.454	850235.616	227.729	-63	220	RC	212		89	91	2.0	1.6	2.78	Assafou
IGRC23-597		and	105	107	2.0	1.6	6.94								Assafou						
IGRC23-597		including	105	106	1.0	1.0	11.48								Assafou						
IGRC23-597		and	128	131	3.0	2.9	0.74								Assafou						
IGRC23-597									and	134	145	11.0	10.5	1.30	Assafou						
IGRC23-597									and	166	168	2.0	1.9	1.88	Assafou						
IGRC23-597									and	182	186	4.0	3.8	0.83	Assafou						
IGRC23-598								475705.345	850213.08	225.564	-65	220	RC	240		78	89	11.0	9.2	1.75	Assafou
IGRC23-598		and	92	96	4.0	3.4	1.32								Assafou						
IGRC23-598		and	111	118	7.0	5.9	1.46								Assafou						
IGRC23-598		and	178	181	3.0	2.5	1.29								Assafou						
IGRCDD23-599	475493.864	850373.404	231.038	-65	220	RC-DD	491.95		6	8	2.0	1.7	0.54	Assafou							
IGRCDD23-599									and	31	34	3.0	2.5	0.58	Assafou						
IGRCDD23-599									and	74	80	6.0	5.0	1.58	Assafou						
IGRCDD23-599									and	103	108	5.0	4.2	0.59	Assafou						
IGRCDD23-599									and	111	143	32.0	26.8	2.05	Assafou						
IGRCDD23-599									including	130	131	1.0	0.8	15.85	Assafou						
IGRCDD23-599									and	200	209.75	9.8	8.2	3.62	Assafou						
IGRCDD23-599									and	200	209.75	9.8	8.2	3.62	Assafou						
IGRCDD23-599									and	400.2	403.2	3.0	2.5	0.66	Assafou						
IGRCDD23-599									and	416.55	420.55	4.0	3.4	2.12	Assafou						
IGRCDD23-599									and	453.75	458.75	5.0	4.2	0.78	Assafou						
IGRCDD23-599									and	468	471	3.0	2.5	1.85	Assafou						
IGRC23-600	475779.166	850097.825	216.792	-65	220	RC	65	Abandonned						Assafou							
IGRC23-601	475535.176	850269.804	230.755	-65	220	RC	215		101	111	10.0	8.4	1.79	Assafou							
IGRC23-601									and	114	118	4.0	3.4	0.76	Assafou						
IGRC23-601									and	136	138	2.0	1.7	1.90	Assafou						
IGRC23-601									and	196	201	5.0	4.2	2.04	Assafou						
IGRCDD23-602								475657.899	850311.377	228.263	-65	220	RC-DD	261.15		16	18	2.0	1.7	0.98	Assafou
IGRCDD23-602		and	84	86	2.0	1.7	1.48								Assafou						
IGRCDD23-602		and	125	129	4.0	3.4	0.65								Assafou						
IGRCDD23-602		and	145	147	2.0	1.7	1.04								Assafou						
IGRCDD23-602									and	154	157	3.0	2.5	0.78	Assafou						
IGRCDD23-602									and	166	178	12.0	10.1	0.87	Assafou						
IGRCDD23-602									and	187	194	7.0	5.9	1.38	Assafou						
IGRCDD23-603								475891.613	850174.188	211.387	-65	220	RC-DD	279.05		147	149	2.0	1.7	1.38	Assafou
IGRCDD23-603		and	153	161	8.0	6.7	1.29								Assafou						
IGRCDD23-603		and	180	182	2.0	1.7	1.14								Assafou						
IGRCDD23-603		and	192	195	3.0	2.5	2.36								Assafou						
IGRCDD23-603									and	209	213	4.0	3.4	3.21	Assafou						
IGRCDD23-603									and	216	220	4.0	3.4	0.84	Assafou						
IGRCDD23-603										225.6	228.35	2.8	2.3	1.01	Assafou						
IGRC23-604								475551.382	850445.876	229.847	-62	220	RC	51	Abandonned						Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program							
IGRC23-605	475549.441	850448.292	229.632	-62	220	RC	225		1	3	2.0	1.6	2.64	Assafou							
IGRC23-605								and	7	15	8.0	6.5	2.60	Assafou							
IGRC23-605								and	18	25	7.0	5.7	1.61	Assafou							
IGRC23-605								and	41	45	4.0	3.2	0.92	Assafou							
IGRC23-605								and	55	59	4.0	3.2	0.61	Assafou							
IGRC23-605								and	76	83	7.0	5.7	1.00	Assafou							
IGRC23-605								and	107	110	3.0	2.4	2.10	Assafou							
IGRC23-605								and	126	129	3.0	2.4	0.73	Assafou							
IGRC23-605								and	142	145	3.0	2.4	0.66	Assafou							
IGRC23-605								and	172	179	7.0	5.7	1.07	Assafou							
IGRC23-605								and	195	197	2.0	1.6	0.66	Assafou							
IGRCDD23-606	475310.08	850573.14	222.567	-65	220	RC-DD	191.75		58	62	4.0	3.4	2.15	Assafou							
IGRCDD23-606								and	121.4	127.9	6.5	5.5	1.06	Assafou							
IGRCDD23-606								and	178.25	180.25	2.0	1.7	1.08	Assafou							
IGRC23-607	474137.835	851508.73	246.81	-70	40	RC	237		82	84	2.0	2.0	0.60	Assafou							
IGRC23-607								and	150	157	7.0	7.0	2.35	Assafou							
IGRC23-607								and	162	171	9.0	9.0	1.99	Assafou							
IGRC23-607								and	174	187	13.0	13.0	6.10	Assafou							
IGRC23-607								including	175	176	1.0	0.7	33.40	Assafou							
IGRC23-607								including	186	187	1.0	0.7	18.34	Assafou							
IGRC23-607								and	190	200	10.0	7.1	4.96	Assafou							
IGRC23-607								including	197	198	1.0	0.7	12.90	Assafou							
IGRC23-607								including	198	199	1.0	0.7	21.23	Assafou							
IGRCDD23-608								474210.855	851650.354	246.23	-65	220	RC-DD	251.25		0	3	3.0	2.1	1.02	Assafou
IGRCDD23-608	and	13	17	4.0	2.8	1.43	Assafou														
IGRCDD23-608	and	166	168	2.0	1.4	0.56	Assafou														
IGRCDD23-608	and	173	186	13.0	9.2	7.34	Assafou														
IGRCDD23-608	including	175	176	1.0	0.7	22.09	Assafou														
IGRCDD23-608	including	176	177	1.0	0.7	34.90	Assafou														
IGRCDD23-608	and	203.6	207	3.4	2.4	1.95	Assafou														
IGRCDD23-608	and	212.75	233	20.3	14.3	3.90	Assafou														
IGRCDD23-608	including	219.75	220.5	0.8	0.5	10.02	Assafou														
IGRCDD23-608	including	228.2	229.2	1.0	0.7	11.39	Assafou														
IGRCDD23-609	474029.744	851582.381	253.044	-70	40	RC-DD	302.85		72	79	7.0	7.0	19.23	Assafou							
IGRCDD23-609								including	74	75	1.0	0.7	123.10	Assafou							
IGRCDD23-609								and	83	85	2.0	1.4	2.61	Assafou							
IGRCDD23-609								and	128	131	3.0	2.1	0.67	Assafou							
IGRCDD23-609								and	156	158	2.0	1.4	0.64	Assafou							
IGRCDD23-609								and	172	174	2.0	1.4	1.96	Assafou							
IGRCDD23-609								and	240.65	246.5	5.8	4.1	1.21	Assafou							
IGRCDD23-609								and	262.6	265.55	2.9	2.1	2.73	Assafou							
IGRC23-610								474028.569	851740.167	254.763	-73	40	RC	120		11	14	3.0	3.0	0.93	Assafou
IGRC23-610															and	20	24	4.0	4.0	0.77	Assafou
IGRC23-610	and	60	104	44.0	43.9	1.43	Assafou														
IGRC23-610	475781.341	850100.211	216.742	-65	220	RC	187	including	89	90	1.0	0.7	13.24	Assafou							
IGRC23-611								and	135	137	2.0	1.7	0.77	Assafou							
IGRC23-611								and	143	145	2.0	1.7	0.92	Assafou							
IGRC23-611								and	149	166	17.0	14.3	1.41	Assafou							
IGRC23-611	475841.136	850160.945	214.353	-65	220	RC	252	and	174	179	5.0	4.2	0.75	Assafou							
IGRC23-612								and	87	92	5.0	4.2	8.37	Assafou							
IGRC23-612								including	89	90	1.0	0.8	19.40	Assafou							
IGRC23-612								including	90	91	1.0	0.8	11.47	Assafou							
IGRC23-612								and	140	151	11.0	9.2	1.81	Assafou							
IGRC23-612								and	164	166	2.0	1.7	1.36	Assafou							
IGRC23-612								and	170	172	2.0	1.7	0.64	Assafou							
IGRC23-612								and	175	177	2.0	1.7	1.76	Assafou							
IGRC23-612								and	182	188	6.0	5.0	1.84	Assafou							
IGRC23-612								and	195	198	3.0	2.5	0.60	Assafou							
IGRC23-612	and	203	207	4.0	3.4	0.65	Assafou														
IGRC23-612	and	222	230	8.0	6.7	0.87	Assafou														
IGRC23-612	and	234	239	5.0	4.2	0.51	Assafou														
IGRCDD23-613	475839.94	850215.945	215.237	-65	220	RC-DD	288.25		149	160	11.0	9.2	2.01	Assafou							
IGRCDD23-613								including	157	158	1.0	0.8	15.60	Assafou							
IGRCDD23-613								and	189	195	6.0	5.0	1.54	Assafou							
IGRCDD23-613								and	208	215	7.0	5.9	1.02	Assafou							
IGRCDD23-613								and	223	225	2.0	1.7	0.71	Assafou							
IGRCDD23-613								and	236	246	10.0	8.4	0.73	Assafou							
IGRCDD23-613	and	255	258	3.0	2.5	1.36	Assafou														
IGRC23-614	475784.695	850149.426	217.946	-65	220	RC	258		77	84	7.0	5.9	3.01	Assafou							
IGRC23-614								and	90	92	2.0	1.7	4.05	Assafou							
IGRC23-614								and	120	122	2.0	1.7	0.87	Assafou							
IGRC23-614								and	176	178	2.0	1.7	1.11	Assafou							
IGRC23-614								and	186	191	5.0	4.2	1.36	Assafou							
IGRC23-614								and	195	197	2.0	1.7	1.76	Assafou							
IGRC23-614	475468.306	850392.811	230.21	-65	220	RC	205	and	239	246	7.0	5.9	1.45	Assafou							
IGRC23-615									116	118	2.0	1.7	0.69	Assafou							
IGRC23-615								and	134	142	8.0	6.7	1.57	Assafou							
IGRC23-615								and	175	177	2.0	1.7	0.82	Assafou							
IGRC23-616	475534.669	850471.759	228.933	-61	220	RC	30		2	4	2.0	1.6	2.67	Assafou							
IGRC23-616								and	18	22	4.0	3.2	1.91	Assafou							
IGRC23-616								and	28	30	2.0	1.6	27.49	Assafou							
IGRC23-616	475536.698	850474.061	228.818	-65	220	RC	126	including	29	30	1.0	0.8	51.20	Assafou							
IGRC23-617									12	19	7.0	5.9	1.05	Assafou							
IGRC23-617								and	27	32	5.0	4.2	2.65	Assafou							
IGRC23-617								and	82	95	13.0	10.9	0.98	Assafou							
IGRC23-617	and	111	114	3.0	2.5	2.68	Assafou														
IGRC23-617	and	117	119	2.0	1.7	1.38	Assafou														
IGRC23-618	475453.663	850426.44	229.377	-65	220	RC	193		97	100	3.0	2.5	1.41	Assafou							
IGRC23-618								and	108	127	19.0	15.9	1.43	Assafou							
IGRC23-618								and	167	177	10.0	8.4	1.21	Assafou							
IGRCDD23-619	475453.293	850484.166	228.558	-65	220	RC-DD	235.3		54	56	2.0	1.7	1.21	Assafou							
IGRCDD23-619								and	72	75	3.0	2.5	2.66	Assafou							
IGRCDD23-619								and	101	118	17.0	14.3	1.04	Assafou							
IGRCDD23-619								and	152.5	164.7	12.2	10.2	1.99	Assafou							
IGRCDD23-619	including	156.3	157.15	0.9	0.7	18.20	Assafou														
IGRCDD23-619	and	172	174	2.0	1.7	0.81	Assafou														
IGRCDD23-620	475442.781	850520.663	226.829	-65	220	RC-DD	243.3		9	11	2.0	1.7	0.75	Assafou							
IGRCDD23-620								and	33	35	2.0	1.7	0.75	Assafou							
IGRCDD23-620								and	48	53	5.0	4.2	0.56	Assafou							
IGRCDD23-620								and	63	66	3.0	2.5	1.81	Assafou							
IGRCDD23-620								and	115	118	3.0	2.5	1.02	Assafou							
IGRCDD23-620								and	121	125	4.0	3.4	0.77	Assafou							
IGRCDD23-620								and	166	170.45	4.4	3.7	1.77	Assafou							
IGRC23-621	475555.064	850400.08	229.917	-65	220	RC	243		10	26	16.0	13.4	0.74	Assafou							
IGRC23-621								and	29	32	3.0	2.5	1.06	Assafou							
IGRC23-621								and	59	66	7.0	5.9	0.77	Assafou							
IGRC23-621								and	117	121	4.0	3.4	1.47	Assafou							
IGRC23-621								and	151	157	6.0	5.0	1.03	Assafou							
IGRC23-621								and	165	176	11.0	9.2	0.97	Assafou							
IGRC23-621								and	179	185	6.0	5.0	0.76	Assafou							
IGRC23-622	475500.595	850331.002	231.453	-65	220	RC	189		5	10	5.0	4.2	0.70	Assafou							
IGRC23-622								and	22	26	4.0	3.4	1.36	Assafou							

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC23-622	475608.75	850410.267	229.732	-65	220	RC	201	and	147	149	2.0	1.7	1.84	Assafou
and								160	162	2.0	1.7	2.38	Assafou	
								128	135	7.0	5.9	1.46	Assafou	
and								150	157	7.0	5.9	1.52	Assafou	
and								160	163	3.0	2.5	1.95	Assafou	
IGRC23-623	475573.828	850267.866	229.814	-65	220	RC	219	and	167	169	2.0	1.7	6.57	Assafou
and								176	178	2.0	1.7	0.61	Assafou	
including								168	169	1.0	0.8	11.41	Assafou	
and								16	18	2.0	1.7	0.58	Assafou	
and								141	143	2.0	1.7	0.51	Assafou	
IGRC23-624	475702.501	850314.258	225.943	-60	220	RC-DD	282.3	and	148	154	6.0	5.0	1.48	Assafou
and								167	169	2.0	1.7	2.86	Assafou	
								124	135	11.0	8.7	1.37	Assafou	
and								176.7	180.7	4.0	3.2	0.67	Assafou	
and								220.65	224.35	3.7	2.9	1.17	Assafou	
IGRCDD23-625	475739.267	850305.843	223.659	-65	220	RC-DD	218.35	and	145	148.65	3.7	3.1	3.18	Assafou
including								147	147.65	0.7	0.5	14.02	Assafou	
and								182.35	189.4	7.1	6.0	0.66	Assafou	
and								194.6	196.8	2.2	1.8	5.90	Assafou	
including								194.6	195.6	1.0	0.8	12.04	Assafou	
IGRCDD23-626	475682.866	850237.368	226.144	-65	220	RC	228	and	199.3	201.95	2.6	2.2	0.75	Assafou
								89	100	11.0	9.2	1.61	Assafou	
and								180	182	2.0	1.7	0.59	Assafou	
and								196	198	2.0	1.7	2.66	Assafou	
								71	79	8.0	6.7	8.55	Assafou	
IGRC23-628	475624.677	850170.138	226.512	-65	220	RC	192	including	74	75	1.0	0.8	51.10	Assafou
and								93	95	2.0	1.7	0.77	Assafou	
and								100	107	7.0	5.9	9.63	Assafou	
including								101	102	1.0	0.8	53.80	Assafou	
including								102	103	1.0	0.8	10.89	Assafou	
IGRC23-628	475641.864	850398.146	229.495	-65	220	RC-DD	290.75	and	120	122	2.0	1.7	0.67	Assafou
and								150	153	3.0	2.5	0.65	Assafou	
								155	157	2.0	1.7	3.30	Assafou	
and								170	173	3.0	2.5	1.70	Assafou	
and								184	190	6.0	5.0	2.52	Assafou	
IGRCDD23-629	475591.374	850332.974	230.559	-65	220	RC-DD	240.2	including	187	188	1.0	0.8	10.69	Assafou
and								194	197	3.0	2.5	0.87	Assafou	
and								235.95	242.95	7.0	5.9	0.56	Assafou	
								16	19	3.0	2.5	1.00	Assafou	
and								36	38	2.0	1.7	1.60	Assafou	
IGRCDD23-630	473895.553	851840.394	260.023	-70	40	RC-DD	246.3	and	45	49	4.0	3.4	0.76	Assafou
and								59	61	2.0	1.7	1.59	Assafou	
and								70	76	6.0	5.0	0.57	Assafou	
and								80	83	3.0	2.5	0.54	Assafou	
and								123	126	3.0	2.5	0.58	Assafou	
IGRCDD23-630	473870.779	851866.452	260.668	-70	40	RC-DD	242.7	and	135	141	6.0	5.0	0.93	Assafou
and								158	160	2.0	1.7	0.63	Assafou	
and								134	189	5.0	4.2	0.74	Assafou	
and								184	195.2	11.2	9.4	0.88	Assafou	
								3	5	2.0	2.0	0.61	Assafou	
IGRCDD23-631	473844.864	851885.386	261.38	-70	40	RC-DD	284.6	and	97.9	101.35	3.4	3.4	3.64	Assafou
including								98.75	99.65	0.9	0.9	10.68	Assafou	
and								116	120	4.0	4.0	0.66	Assafou	
and								168.9	176.45	7.5	7.5	1.74	Assafou	
								93	97	4.0	4.0	1.60	Assafou	
IGRCDD23-632	473822.791	851908.629	261.363	-70	40	RC-DD	287.35	and	110	113	3.0	3.0	2.97	Assafou
and								120	127	7.0	7.0	1.48	Assafou	
and								166	169	3.0	3.0	0.96	Assafou	
and								177	191.55	14.6	14.6	2.03	Assafou	
								49	51	2.0	2.0	1.87	Assafou	
IGRCDD23-633	473796.646	851929.848	261.673	-70	40	RC-DD	275.75	and	31	33	2.0	2.0	0.87	Assafou
and								100	103	3.0	3.0	1.32	Assafou	
								111	115	4.0	4.0	1.11	Assafou	
and								121	126	5.0	5.0	1.12	Assafou	
and								101	111	10.0	10.0	4.54	Assafou	
IGRCDD23-636	473758.256	851989.76	261.084	-70	40	RC-DD	280.65	including	108	109	1.0	1.0	12.26	Assafou
including								110	111	1.0	1.0	13.91	Assafou	
and								123	129	6.0	6.0	2.41	Assafou	
								7	11	4.0	4.0	0.51	Assafou	
and								43	46	3.0	3.0	1.16	Assafou	
IGRCDD23-638	473814.847	852054.685	257.492	-70	40	RC	99	and	59	61	2.0	2.0	1.52	Assafou
and								71	76	5.0	5.0	0.73	Assafou	
and								79	84	5.0	5.0	0.54	Assafou	
								66	73	7.0	7.0	0.55	Assafou	
and								54	56	2.0	2.0	1.88	Assafou	
IGRC23-640	474088.499	851976.148	258.44	-70	40	RC	261	and	138	141	3.0	3.0	0.51	Assafou
and								162	176	14.0	14.0	0.83	Assafou	
and								181	188	7.0	7.0	2.16	Assafou	
								252	254	2.0	2.0	0.87	Assafou	
and								261.15	264.5	3.4	3.4	0.75	Assafou	
IGRCDD23-642	474025.188	851481.631	250.375	-70	40	RC-DD	356.6	and	305	308.1	3.1	3.1	2.44	Assafou
and								314.6	316.85	2.3	2.3	2.11	Assafou	
								47	49	2.0	2.0	6.12	Assafou	
including								47	48	1.0	1.0	11.57	Assafou	
and								54	64	10.0	10.0	1.10	Assafou	
IGRC23-643	473900.727	851898.372	258.642	-70	40	RC	183	and	73	79	6.0	6.0	0.51	Assafou
and								82	128	46.0	46.0	1.14	Assafou	
and								143	145	2.0	2.0	1.36	Assafou	
								114	119	5.0	5.0	1.08	Assafou	
and								181	183	2.0	2.0	0.65	Assafou	
IGRCDD23-644	473843.552	851836.22	261.836	-70	40	RC-DD	297.2	and	198	200	2.0	2.0	0.55	Assafou
and								97	109	12.0	12.0	1.67	Assafou	
								115	121	6.0	6.0	1.28	Assafou	
and								136	148	12.0	12.0	1.21	Assafou	
and								202	205	3.0	3.0	1.63	Assafou	
IGRC23-645	473772.853	851895.23	262.846	-70	40	RC-DD	302.7	and	107	111	4.0	4.0	0.55	Assafou
and								287.5	293.75	6.3	6.3	5.20	Assafou	
including								289.9	290.9	1.0	1.0	27.38	Assafou	
and								7	13	6.0	6.0	1.63	Assafou	
and								88	90	2.0	2.0	0.99	Assafou	
IGRCDD23-647	474047.67	851554.99	251.43	-70	40	RC-DD	300.2	and	160	162	2.0	2.0	1.45	Assafou
and								165	168	3.0	3.0	1.15	Assafou	
and								171	173	2.0	2.0	1.13	Assafou	
and								234.7	239.7	5.0	5.0	9.09	Assafou	
including								236.5	237.15	0.7	0.7	38.80	Assafou	
IGRCDD23-647	474027	851638	253	-70	40	RC-DD	263.75	and	243.35	248.35	5.0	5.0	14.16	Assafou
including								243.35	244.35	1.0	1.0	57.00	Assafou	
								8	10	2.0	2.0	0.55	Assafou	
and								91	93	2.0	2.0	1.05	Assafou	
and								111	121	10.0	10.0	2.96	Assafou	
IGRCDD23-648	474027	851638	253	-70	40	RC-DD	263.75	including	118	119	1.0	1.0	12.54	Assafou
and								141	148	7.0	7.0	0.92	Assafou	

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-648	474000.009	851762.264	256.091	-70	40	RC	150	and	163	165	2.0	2.0	1.86	Assafou
IGRCDD23-648								and	170	188	18.0	18.0	2.90	Assafou
IGRCDD23-648								including	181	182	1.0	1.0	15.82	Assafou
IGRCDD23-648								and	208	211	3.0	3.0	0.53	Assafou
IGRC23-649	473978.262	851730.863	257.026	-70	40	RC	230	and	64	72	8.0	8.0	1.11	Assafou
IGRC23-649								and	79	94	15.0	15.0	1.20	Assafou
IGRC23-649								and	101	115	14.0	14.0	2.97	Assafou
IGRC23-650								and	85	99	14.0	14.0	0.59	Assafou
IGRC23-650	475441.151	850572.252	224.613	-65	220	RC-DD	350.85	and	106	127	21.0	21.0	1.07	Assafou
IGRC23-650								and	130	135	5.0	5.0	1.55	Assafou
IGRC23-650								and	141	168	27.0	27.0	2.44	Assafou
IGRC23-650								including	143	144	1.0	1.0	16.03	Assafou
IGRCDD23-651	475441.151	850572.252	224.613	-65	220	RC-DD	350.85	and	13	15	2.0	1.7	2.19	Assafou
IGRCDD23-651								and	24	26	2.0	1.7	0.61	Assafou
IGRCDD23-651								and	32	34	2.0	1.7	1.01	Assafou
IGRCDD23-651								and	51	55	4.0	3.4	0.88	Assafou
IGRCDD23-651	475453.365	850635.603	217.447	-62	220	RC-DD	312.25	and	100	104	4.0	3.4	3.73	Assafou
IGRCDD23-651								including	100	101	1.0	1.0	13.09	Assafou
IGRCDD23-651								and	112	118	6.0	5.9	0.99	Assafou
IGRCDD23-651								and	129	138	9.0	8.8	1.32	Assafou
IGRCDD23-651	475407.109	850569.817	224.584	-59	220	RC	250	and	164	169	5.0	4.9	0.54	Assafou
IGRCDD23-651								and	175	177	2.0	2.0	0.59	Assafou
IGRCDD23-651								and	189	191	2.0	2.0	0.66	Assafou
IGRCDD23-651								and	205	208	3.0	2.9	0.96	Assafou
IGRCDD23-652	475407.109	850569.817	224.584	-59	220	RC	250	and	100	108	8.0	6.5	1.39	Assafou
IGRCDD23-652								and	111	113	2.0	1.6	2.02	Assafou
IGRCDD23-652								and	140	144	4.0	3.2	2.78	Assafou
IGRCDD23-652								and	171	174	3.0	2.4	1.67	Assafou
IGRCDD23-652	475417.615	850649.127	216.827	-65	220	RC-DD	291.1	and	180	186	6.0	4.9	2.03	Assafou
IGRC23-653								and	8	13	5.0	3.9	0.93	Assafou
IGRC23-653								and	104	108	4.0	3.1	0.85	Assafou
IGRC23-653								and	124	139	15.0	11.7	2.74	Assafou
IGRC23-653	475417.615	850649.127	216.827	-65	220	RC-DD	291.1	including	129	130	1.0	1.0	24.82	Assafou
IGRC23-653								and	143	148	5.0	4.9	2.00	Assafou
IGRCDD23-654								and	1	3	2.0	1.7	0.77	Assafou
IGRCDD23-654								and	101	103	2.0	1.7	2.15	Assafou
IGRCDD23-654	475505.531	850595.789	220.009	-62	220	RC-DD	270.2	and	107	122	15.0	12.6	4.08	Assafou
IGRCDD23-654								including	114	115	1.0	1.0	12.81	Assafou
IGRCDD23-654								including	115	116	1.0	1.0	10.67	Assafou
IGRCDD23-654								including	116	117	1.0	1.0	17.39	Assafou
IGRCDD23-654	475505.531	850595.789	220.009	-62	220	RC-DD	270.2	and	130	133	3.0	2.9	0.65	Assafou
IGRCDD23-654								and	136	141	5.0	4.9	0.69	Assafou
IGRCDD23-654								and	145	147	2.0	2.0	1.22	Assafou
IGRCDD23-654								and	186	188	2.0	2.0	2.36	Assafou
IGRCDD23-654	475505.531	850595.789	220.009	-62	220	RC-DD	270.2	and	199	201	2.0	2.0	2.34	Assafou
IGRCDD23-654								and	213.7	216.3	2.6	2.5	0.70	Assafou
IGRCDD23-654								and	245	250.4	5.4	5.3	2.22	Assafou
IGRCDD23-655								and	136.25	160.85	24.6	19.9	2.65	Assafou
IGRCDD23-655	475522.376	850503.742	228.117	-55	222	RC-DD	238.85	including	155.15	155.95	0.8	0.6	32.30	Assafou
IGRCDD23-655								and	174	176.35	2.3	1.9	1.50	Assafou
IGRCDD23-655								and	199.4	201.5	2.1	1.7	0.62	Assafou
IGRCDD23-655								and	227.6	229.85	2.3	1.9	0.60	Assafou
IGRCDD23-656	475522.376	850503.742	228.117	-55	222	RC-DD	238.85	and	1	3	2.0	1.5	0.57	Assafou
IGRCDD23-656								and	35	38	3.0	2.2	0.81	Assafou
IGRCDD23-656								and	75	77	2.0	1.5	1.56	Assafou
IGRCDD23-656								and	91	100	9.0	6.6	2.22	Assafou
IGRCDD23-656	475349.086	850621.922	220.396	-70	217	RC-DD	281.9	and	121	124	3.0	2.2	0.71	Assafou
IGRCDD23-656								and	134	139	5.0	3.7	0.88	Assafou
IGRCDD23-656								and	189.3	197.05	7.8	5.7	0.72	Assafou
IGRCDD23-657								and	109	136	27.0	23.8	1.22	Assafou
IGRCDD23-657	475356.232	850576.63	223.892	-67	217	RC-DD	242.75	and	141	145	4.0	3.5	0.53	Assafou
IGRCDD23-657								and	219.6	224	4.4	3.9	2.83	Assafou
IGRCDD23-657								and	241.85	244.3	2.5	2.2	0.97	Assafou
IGRCDD23-658								and	98	114	16.0	13.7	1.30	Assafou
IGRCDD23-658	474834.394	850833.739	214.717	-60	220	RC	232	and	118	148	30.0	25.7	2.15	Assafou
IGRCDD23-658								including	136	137	1.0	1.0	17.98	Assafou
IGRC23-659								and	6	8	2.0	1.6	0.78	Assafou
IGRC23-659								and	101	103	2.0	1.6	1.98	Assafou
IGRC23-660	474947.804	850968.297	210.581	-60	40	RC	105	and	12	16	4.0	3.7	0.76	Assafou
IGRC23-660								and	54	63	9.0	8.3	0.86	Assafou
IGRC23-660								and	87	90	3.0	2.8	11.68	Assafou
IGRC23-660								including	87	88	1.0	1.0	32.30	Assafou
IGDD23-662	475091.591	850881.225	202.657	-65	220	DDH	344.5	and	97.5	100.35	2.8	2.4	3.15	Assafou
IGDD23-662								and	103	109.8	6.8	5.7	8.06	Assafou
IGDD23-662								including	105.35	106.35	1.0	0.8	31.80	Assafou
IGDD23-662								including	109	109.8	0.8	0.7	11.86	Assafou
IGDD23-662	475064.019	850849.57	202.995	-65	220	DDH	272.6	and	112	115	3.0	2.5	1.18	Assafou
IGDD23-662								and	124.3	127	2.7	2.3	2.11	Assafou
IGDD23-662								and	147.65	151	3.3	2.8	1.27	Assafou
IGDD23-662								and	153.7	170.45	16.8	14.0	4.06	Assafou
IGDD23-662	475064.019	850849.57	202.995	-65	220	DDH	272.6	including	155.5	156.2	0.7	0.6	13.05	Assafou
IGDD23-662								including	157.1	158.1	1.0	0.8	17.37	Assafou
IGDD23-662								including	160.1	161.1	1.0	0.8	15.12	Assafou
IGDD23-662								and	174.8	178	3.2	2.7	4.67	Assafou
IGDD23-662	475131.043	850739.854	205.34	-70	217	DDH	230.6	including	176.5	177.2	0.7	0.6	11.47	Assafou
IGDD23-662								and	182.9	191	8.1	6.8	2.24	Assafou
IGDD23-662								and	206	232.8	26.8	22.5	2.83	Assafou
IGDD23-662								including	211.2	212.2	1.0	0.8	20.17	Assafou
IGDD23-662	475064.019	850849.57	202.995	-65	220	DDH	272.6	and	255.7	258.6	2.9	2.4	2.02	Assafou
IGDD23-662								and	262.25	266.7	4.5	3.7	2.12	Assafou
IGDD23-662								and	301	305	4.0	3.4	2.90	Assafou
IGDD23-663								and	118.6	125	6.4	5.4	1.08	Assafou
IGDD23-663	475131.043	850739.854	205.34	-70	217	DDH	230.6	and	132.35	228.5	96.2	80.7	1.92	Assafou
IGDD23-663								including	134.85	135.6	0.8	0.6	38.30	Assafou
IGDD23-663								including	138	139	1.0	0.8	14.76	Assafou
IGDD23-663								and	237.5	239.5	2.0	1.7	2.05	Assafou
IGDD23-663	475131.043	850739.854	205.34	-70	217	DDH	230.6	and	243.15	248.25	5.1	4.3	0.77	Assafou
IGDD23-664								and	256.5	258.5	2.0	1.7	0.89	Assafou
IGDD23-664								and	25.35	28.3	3.0	2.6	0.67	Assafou
IGDD23-664								and	129.7	142	12.3	10.9	2.00	Assafou
IGDD23-664	475132.629	850879.645	202.112	-65	220	DDH	362.85	including	139.4	140.3	0.9	0.8	16.79	Assafou
IGDD23-664								and	144.05	146.65	2.6	2.3	1.06	Assafou
IGDD23-664								and	156.55	165.2	8.6	7.6	2.01	Assafou
IGDD23-664								and	173.5	176	2.5	2.2	2.61	Assafou
IGDD23-665	475132.629	850879.645	202.112	-65	220	DDH	362.85	and	102	129.5	27.5	23.1	3.09	Assafou
IGDD23-665								including	120.15	121	0.8	0.7	21.58	Assafou
IGDD23-665								and	159.3	177.1	17.8	14.9	2.81	Assafou
IGDD23-665								including	169.8	170.8	1.0	0.8	15.61	Assafou
IGDD23-665	475132.629	850879.645	202.112	-65	220	DDH	362.85	and	217.8	221.7	3.9	3.3	1.25	Assafou
IGDD23-665								and	227.35	231	3.7	3.1	0.51	Assafou
IGDD23-665								and	268.2	270.2	2.0	1.7	3.49	Assafou
IGDD23-665								and	294.45	297	2.6	2.2	2.54	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGDD23-665	475127.972	850717.97	204.119	-60	220	DDH	236.15	and	307	310.1	3.1	2.6	4.54	Assafou
IGDD23-665								and	339	341	2.0	1.7	1.83	Assafou
IGDD23-665								and	346	351	5.0	4.2	0.55	Assafou
IGDD23-666									31.4	33.4	2.0	1.6	4.45	Assafou
IGDD23-666	475079.235	850813.281	202.879	-65	220	DDH	256.3	and	182	184	2.0	1.6	0.82	Assafou
IGDD23-666								and	186.7	192	5.3	4.2	5.19	Assafou
IGDD23-667									49.8	52	2.2	1.8	1.37	Assafou
IGDD23-667								and	117.6	126.5	8.9	7.5	1.52	Assafou
IGDD23-667	475175.153	850826.752	204.542	-65	220	DDH	331.3	and	133.15	150.4	17.3	14.5	2.66	Assafou
IGDD23-667								and	155.4	187.8	32.4	27.2	1.48	Assafou
IGDD23-667								and	208.65	212.3	3.7	3.1	1.07	Assafou
IGDD23-667								and	222.35	224.35	2.0	1.7	1.05	Assafou
IGDD23-668	475175.153	850826.752	204.542	-65	220	DDH	331.3		97	99	2.0	1.7	1.53	Assafou
IGDD23-668								and	104	108.6	4.6	3.9	1.18	Assafou
IGDD23-668								and	155.15	172.5	17.4	14.6	1.62	Assafou
IGDD23-668								and	175.5	179.3	3.8	3.2	3.31	Assafou
IGDD23-669	475105	850846	201.696	-65	220	DDH	338.7		235	238.3	3.3	2.8	0.69	Assafou
IGDD23-669									129.55	132.2	2.6	2.2	3.33	Assafou
IGDD23-669									141.35	148.6	7.3	6.1	5.18	Assafou
IGDD23-669								including	142	143	1.0	0.8	12.99	Assafou
IGDD23-669								including	148	148.6	0.6	0.5	12.77	Assafou
IGDD23-669								and	151.55	168.6	17.1	14.3	2.59	Assafou
IGDD23-669								including	153.6	154.3	0.7	0.6	12.58	Assafou
IGDD23-669								including	155	156	1.0	0.8	14.46	Assafou
IGDD23-669								and	176.35	181.8	5.5	4.6	1.19	Assafou
IGDD23-669								and	199.7	233.6	33.9	28.4	2.22	Assafou
IGDD23-669								and	296.85	300.5	3.6	3.0	0.59	Assafou
IGDD23-669								and	311.25	317	5.8	4.9	0.72	Assafou
IGDD23-669								and	326.95	329.65	2.7	2.3	1.25	Assafou
IGDD23-670	475120.719	850758.779	204.673	-65	220	DDH	251.2		65	67.75	2.8	2.3	1.09	Assafou
IGDD23-670								and	133	142.45	9.4	7.9	1.26	Assafou
IGDD23-670								and	145	148	3.0	2.5	2.02	Assafou
IGDD23-670								and	152.9	168.4	15.5	13.0	4.26	Assafou
IGDD23-670								including	166.85	167.5	0.7	0.5	53.10	Assafou
IGDD23-670								and	173	185	12.0	10.1	0.98	Assafou
IGRCDD23-671	473995.427	851649.036	255.565	-70	40	RC-DD	309.35		77	79	2.0	2.0	0.80	Assafou
IGRCDD23-671								and	104	106	2.0	2.0	4.81	Assafou
IGRCDD23-671								and	128.55	130.55	2.0	2.0	2.80	Assafou
IGRCDD23-671								and	151	154	3.0	3.0	0.54	Assafou
IGRCDD23-671								and	172.2	176.95	4.8	4.8	0.91	Assafou
IGRCDD23-671								and	213.75	217.5	3.8	3.8	3.28	Assafou
IGRCDD23-671								including	214.75	215.75	1.0	1.0	10.49	Assafou
IGRCDD23-671								and	226.5	229.2	2.7	2.7	1.78	Assafou
IGRCDD23-672	473959.973	851762.608	257.738	-70	40	RC-DD	227.85		83	85	2.0	2.0	1.92	Assafou
IGRCDD23-672								and	99	102	3.0	3.0	0.87	Assafou
IGRCDD23-672								and	119	123	4.0	4.0	1.68	Assafou
IGRCDD23-672								and	126	139.45	13.5	13.5	2.45	Assafou
IGRCDD23-672								and	143.7	145.7	2.0	2.0	2.30	Assafou
IGRCDD23-672	473997.504	851807.096	255.94	-70	220	RC-DD	370.8	and	149.05	160.95	11.9	11.9	7.76	Assafou
IGRCDD23-673									96	102	6.0	4.6	1.79	Assafou
IGRCDD23-673								and	123	133	10.0	7.7	0.71	Assafou
IGRCDD23-673								and	159	162	3.0	2.3	0.73	Assafou
IGRCDD23-673								and	188	196	8.0	6.1	0.51	Assafou
IGRCDD23-673								and	327.65	336.1	8.5	6.5	2.17	Assafou
IGRCDD23-673								and	343	350.5	7.5	5.7	3.21	Assafou
IGRC23-674	473978.087	851836.598	256.409	-70	40	RC	110		27	31	4.0	4.0	0.62	Assafou
IGRC23-674								and	66	73	7.0	7.0	2.02	Assafou
IGRC23-674								and	80	84	4.0	4.0	6.34	Assafou
IGRC23-674								including	81	82	1.0	1.0	16.51	Assafou
IGRC23-675	473923.445	851770.962	259.171	-70	40	RC	241		88	97	9.0	9.0	1.67	Assafou
IGRC23-675								and	113	117	4.0	4.0	2.18	Assafou
IGRC23-675								and	134	147	13.0	13.0	2.63	Assafou
IGRC23-675								including	135	136	1.0	1.0	21.28	Assafou
IGRC23-675								and	161	167	6.0	6.0	1.21	Assafou
IGRC23-675								and	181	201	20.0	20.0	1.79	Assafou
IGRCDD23-676	473943.742	851847.558	257.929	-70	220	RC-DD	339.1		118	123	5.0	3.8	1.80	Assafou
IGRCDD23-676								and	142	144	2.0	1.5	0.70	Assafou
IGRCDD23-676								and	306.3	308.6	2.3	1.8	2.66	Assafou
IGRCDD23-676								and	327.55	331.2	3.6	2.8	2.44	Assafou
IGRC23-677	473964.039	851871.848	257	-70	40	RC	115		25	28	3.0	3.0	0.57	Assafou
IGRC23-677								and	30	33	3.0	3.0	0.57	Assafou
IGRC23-677								and	63	76	13.0	13.0	1.84	Assafou
IGRC23-677								and	84	86	2.0	2.0	2.55	Assafou
IGRC23-678	473912.769	851809.583	259.316	-70	40	RC	229		91	93	2.0	2.0	0.68	Assafou
IGRC23-678								and	96	100	4.0	4.0	0.76	Assafou
IGRC23-678								and	116	118	2.0	2.0	1.33	Assafou
IGRC23-678								and	154	156	2.0	2.0	2.70	Assafou
IGRC23-678								and	159	167	8.0	8.0	1.74	Assafou
IGRC23-678								and	176	181	5.0	5.0	3.70	Assafou
IGRC23-678								including	178	179	1.0	1.0	14.16	Assafou
IGRC23-678								and	188	190	2.0	2.0	5.41	Assafou
IGRC23-678								including	188	189	1.0	1.0	10.00	Assafou
IGRC23-679	473940.246	851843.953	258.006	-70	40	RC	54		17	22	5.0	5.0	0.52	Assafou
IGRCDD23-680								and	114	116	2.0	2.0	0.55	Assafou
IGRCDD23-680								and	144	149	5.0	5.0	0.74	Assafou
IGRCDD23-680								and	159	162	3.0	3.0	0.73	Assafou
IGRCDD23-680								and	206	213.5	7.5	7.5	0.98	Assafou
IGRC23-681	474808.477	850801.153	217.77	-60	220	RC	130		28	32	4.0	3.2	0.81	Assafou
IGRC23-681								and	55	58	3.0	2.4	3.71	Assafou
IGRC23-681								and	70	79	9.0	7.1	1.37	Assafou
IGRCDD23-682									6	11	5.0	5.0	0.72	Assafou
IGRCDD23-682	474399.957	851041.948	235.579	-80	40	RC-DD	242.75		14	24	10.0	10.0	0.71	Assafou
IGRCDD23-682								and	60	62	2.0	2.0	0.72	Assafou
IGRCDD23-682								and	65	68	3.0	3.0	0.88	Assafou
IGRCDD23-682								and	207.15	216.6	9.4	9.4	1.03	Assafou
IGRC23-683	474367.664	851051.363	233.755	-60	220	RC	85		22	24	2.0	1.4	0.88	Assafou
IGRC23-684									11	14	3.0	3.0	0.63	Assafou
IGRC23-684									23	26	3.0	3.0	0.74	Assafou
IGRC23-684								and	60	62	2.0	2.0	0.58	Assafou
IGRC23-684								and	70	75	5.0	5.0	0.58	Assafou
IGRC23-684								and	78	84	6.0	6.0	0.83	Assafou
IGRC23-684								and	88	95	7.0	7.0	2.92	Assafou
IGRCDD23-685	474124.636	851548.114	248.036	-65	220	RC-DD	391.4		210.15	219.5	9.3	6.6	1.15	Assafou
IGRCDD23-685								and	249	258.8	9.8	6.9	1.55	Assafou
IGRCDD23-685								and	343.25	346.4	3.1	2.2	1.15	Assafou
IGRCDD23-685								and	364.75	367.75	3.0	2.1	3.38	Assafou
IGRCDD23-686	474338.998	851332.652	241.413	-65	220	RC-DD	281.45		1	5	4.0	3.1	1.14	Assafou
IGRCDD23-686								and	15	17	2.0	1.5	0.89	Assafou
IGRCDD23-686								and	38	40	2.0	1.5	0.78	Assafou
IGRCDD23-686								and	52	61	9.0	6.9	0.58	Assafou
IGRC23-687	473529.045	850519.794	247.395	-60	220	RC	203		114	119	5.0	0.69	Regional	
IGRC23-688	473245.325	850494.262	295.803	-65	220	RC	187		22	30	8.0	1.53	Regional	

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC23-688								and	34	36	2.0		0.57	Regional
IGRC23-688								and	100	106	6.0		0.63	Regional
IGRC23-688								and	171	181	10.0		1.34	Regional
IGRC23-689	473359.046	850597.174	264.504	-65	220	RC	204		38	40	2.0		2.80	Regional
IGRC23-689								and	78	85	7.0		0.51	Regional
IGRC23-690	473538.784	850220.034	263.306	-65	220	RC	120		1	3	2.0		7.47	Regional
IGRC23-690								and	31	43	12.0		0.89	Regional
IGRC23-690								and	68	72	4.0		0.44	Regional
IGDD23-691	474999.285	850826.52	204.23	-65	220	DDH	280.55		126.75	149	22.3	18.7	1.17	Assafou
IGDD23-691								and	163	184.3	21.3	17.9	1.87	Assafou
IGDD23-691								and	216	218	2.0	1.7	0.99	Assafou
IGRC23-692	475444.323	850369.401	230.195	-67	40	RC	51		20	22	2.0	1.9	0.70	Assafou
IGRC23-694	475490.776	850268.302	230.733	-75	40	RC	108		64	68	4.0	4.0	2.04	Assafou
IGRC23-695	475632.514	850331.74	228.877	-65	220	RC	191		56	60	4.0	3.4	3.36	Assafou
IGRC23-695								and	91	93	2.0	1.7	0.84	Assafou
IGRC23-695								and	128	131	3.0	2.5	1.35	Assafou
IGRC23-695								and	138	140	2.0	1.7	0.84	Assafou
IGRC23-695								and	150	160	10.0	8.4	1.02	Assafou
IGRC23-695								and	168	191	23.0	19.3	0.78	Assafou
IGRCDD23-696	476079.697	849826.514	202.827	-70	40	RC-DD	324.8		268.5	271	2.5	2.4	1.91	Assafou
IGRC23-697	476231.708	849855.795	209.697	-70	40	RC	213		32	35	3.0	2.9	0.55	Assafou
IGRC23-697								and	188	194	6.0	5.9	0.98	Assafou
IGRC23-698	476178.536	849790.25	209.579	-70	40	RC	129	nificant mineralisation						Assafou
IGRC23-699	476064.2	849966.8	201.997	-70	40	RC	57	nificant mineralisation						Assafou
IGRCDD23-700	475915.737	849945.478	206.597	-75	40	RC-DD	308.25		132	138	6.0	6.0	1.33	Assafou
IGRCDD23-700								and	150	166	16.0	15.9	4.05	Assafou
IGRCDD23-700								including	155	156	1.0	1.0	13.24	Assafou
IGRCDD23-700								and	169	172	3.0	3.0	0.73	Assafou
IGRCDD23-706	474131.391	851446.495	245.155	-78	220	RC-DD	291.05		214	221	7.0	5.9	0.55	Assafou
IGRCDD23-706								and	249.1	252.85	3.8	3.2	0.61	Assafou
IGRCDD23-707	473797.722	851874.161	262.706	-70	40	RC-DD	338.8		199	202	3.0	3.0	1.17	Assafou
IGRCDD23-707								and	289.15	292.45	3.3	3.3	6.27	Assafou
IGRCDD23-707								and	306.6	308.9	2.3	2.3	1.56	Assafou
IGRCDD23-707								and	320.5	323.5	3.0	3.0	6.12	Assafou
IGRCDD23-707								including	322	323.5	1.5	1.5	11.95	Assafou
IGRCDD23-708	473847.905	851941.236	260.142	-70	40	RC-DD	211.85		96	101	5.0	5.0	1.14	Assafou
IGRCDD23-708								and	104	113	9.0	9.0	0.77	Assafou
IGRCDD23-708								and	133	139	6.0	6.0	1.03	Assafou
IGRC23-709	473872.746	851922.381	259.573	-70	40	RC	175		58	60	2.0	2.0	0.60	Assafou
IGRC23-709								and	78	93	15.0	15.0	3.22	Assafou
IGRC23-709								including	78	79	1.0	1.0	34.70	Assafou
IGRC23-709								and	96	109	13.0	13.0	1.56	Assafou
IGRC23-709								and	112	125	13.0	13.0	1.38	Assafou
IGRC23-709								and	134	140	6.0	6.0	1.68	Assafou
IGRC23-710	474222.048	851195.526	234.244	-65	220	RC	105		15	20	5.0	3.8	0.53	Assafou
IGRC23-710								and	51	53	2.0	1.5	0.54	Assafou
IGRC23-711	474195.403	851208.443	232.777	-75	40	RC	123		27	41	14.0	14.0	1.07	Assafou
IGRC23-711								and	48	51	3.0	3.0	2.16	Assafou
IGRC23-711								and	54	61	7.0	7.0	1.92	Assafou
IGRC23-711								and	72	74	2.0	2.0	1.76	Assafou
IGRC23-711								and	83	97	14.0	14.0	0.78	Assafou
IGRC23-711								and	100	102	2.0	2.0	0.55	Assafou
IGRC23-712	475331.6	850542.859	224.076	-75	40	RC	54	nificant mineralisation						Assafou
IGRCDD23-713	475330.256	850543.303	223.951	-75	40	RC-DD	267.35		96	104	8.0	7.9	2.91	Assafou
IGRCDD23-713								including	103	104	1.0	1.0	10.43	Assafou
IGRCDD23-713								and	108	113	5.0	5.0	3.18	Assafou
IGRCDD23-713								and	116	126	10.0	9.9	1.98	Assafou
IGRCDD23-713								and	132	138	6.0	6.0	1.30	Assafou
IGRCDD23-713								and	143	146	3.0	3.0	1.91	Assafou
IGRCDD23-713								and	206	208.05	2.1	2.1	1.76	Assafou
IGRCDD23-713								and	227.25	229.9	2.7	2.7	5.37	Assafou
IGRCDD23-713								and	250.7	254.3	3.6	3.6	1.69	Assafou
IGRCDD23-713								and	264	266	2.0	2.0	1.03	Assafou
IGRCDD23-714	475298.7	850662.2	221.3	-70	40	RC-DD	232.9		46	52	6.0	5.9	0.98	Assafou
IGRCDD23-714								and	113.25	123	9.8	9.6	17.42	Assafou
IGRCDD23-714								including	115.65	116.6	1.0	0.9	11.85	Assafou
IGRCDD23-714								including	122	123	1.0	1.0	138.40	Assafou
IGRCDD23-714								and	128	131.55	3.6	3.6	1.20	Assafou
IGRC23-715	475425.9	850448	235.961	-55	220	RC	219		76	78	2.0	1.5	2.69	Assafou
IGRC23-715								and	105	109	4.0	2.9	0.53	Assafou
IGRC23-715								and	160	164	4.0	2.9	0.97	Assafou
IGRCDD23-716	475420.45	850489.8	235.533	-75	40	RC-DD	236.55		109	111	2.0	2.0	0.53	Assafou
IGRCDD23-716								and	120	131	11.0	10.9	1.97	Assafou
IGRCDD23-716								including	122	123	1.0	1.0	11.82	Assafou
IGRCDD23-716								and	134	142	8.0	7.9	1.90	Assafou
IGRCDD23-716								and	173.55	176.75	3.2	3.2	1.73	Assafou
IGRCDD23-716								and	193.55	196.55	3.0	3.0	0.65	Assafou
IGRC23-717	475462.283	850131.113	230.979	-65	220	RC	135		4	15	11.0	9.2	1.74	Assafou
IGRC23-717								and	26	30	4.0	3.4	0.98	Assafou
IGRC23-717								and	35	39	4.0	3.4	0.54	Assafou
IGRC23-717								and	78	80	2.0	1.7	0.98	Assafou
IGRC23-717								and	96	117	21.0	17.6	2.72	Assafou
IGRC23-717								including	97	98	1.0	0.8	14.51	Assafou
IGRC23-718	475600.945	850244.511	228.787	-75	40	RC	66	nificant mineralisation						Assafou
IGRCDD23-719	475600.945	850244.511	228.787	-75	40	RC-DD	284.7		67	84	17.0	16.9	1.20	Assafou
IGRCDD23-719								and	107	113	6.0	6.0	0.57	Assafou
IGRCDD23-719								and	117	123	6.0	6.0	0.65	Assafou
IGRCDD23-719								and	128	134	6.0	6.0	0.81	Assafou
IGRCDD23-719								and	137	142	5.0	5.0	1.61	Assafou
IGRCDD23-719								and	146	150	4.0	4.0	1.20	Assafou
IGRCDD23-719								and	153	158	5.0	5.0	0.98	Assafou
IGRCDD23-719								and	161	164.3	3.3	3.3	1.24	Assafou
IGRCDD23-719								and	177	179	2.0	2.0	0.78	Assafou
IGRCDD23-719								and	193.15	197.9	4.8	4.8	0.95	Assafou
IGRCDD23-719								and	206.6	208.7	2.1	2.1	2.00	Assafou
IGRCDD23-719								and	269.6	271.6	2.0	2.0	0.71	Assafou
IGRC23-720	473938.36	851841.247	258.6	-70	40	RC	54	nificant mineralisation						Assafou
IGRC23-721	474266.791	851551.692	244.107	-75	40	RC	105		64	70	6.0	6.0	0.78	Assafou
IGRCDD23-722	474056.219	851515.812	250.022	-70	40	RC-DD	312		172.45	174.45	2.0	2.0	0.70	Assafou
IGRCDD23-722								and	226.3	238.5	12.2	12.2	4.44	Assafou
IGRCDD23-722								including	229.3	230.3	1.0	1.0	34.40	Assafou
IGRCDD23-723	474033.029	851798.448	253.793	-75	220	RC-DD	351.7		0	9	9.0	7.4	0.69	Assafou
IGRCDD23-723								and	44	49	5.0	4.1	0.51	Assafou
IGRCDD23-723								and	66	73	7.0	5.7	2.86	Assafou
IGRCDD23-723								and	79	119	40.0	32.8	1.24	Assafou
IGRCDD23-723								and	129	149	20.0	16.4	1.20	Assafou
IGRCDD23-723								and	160	166	6.0	4.9	1.18	Assafou
IGRCDD23-723								and	180	187	7.0	5.7	2.45	Assafou
IGRCDD23-723								and	192	198	6.0	4.9	2.11	Assafou
IGRCDD23-723								and	20					

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program							
IGRCDD23-723	473820.234	851853.102	262.346	-70	40	RC-DD	309.7	and	281.6	295.15	13.6	11.1	2.75	Assafou							
IGRCDD23-723								and	308.75	315.3	6.6	5.4	2.66	Assafou							
IGRCDD23-723								and	330.35	337.65	7.3	6.0	0.61	Assafou							
IGRCDD23-724									3	5	2.0	2.0	0.86	Assafou							
IGRCDD23-724	474720.409	851159.205	230.505	-61	220	RC-DD	378.15	and	109	111	2.0	2.0	1.10	Assafou							
IGRCDD23-724								and	114	118	4.0	4.0	0.92	Assafou							
IGRCDD23-724								and	192	198	6.0	6.0	0.73	Assafou							
IGRCDD23-725									122	132	10.0	7.2	1.91	Assafou							
IGRCDD23-725								including	127	128	1.0	1.0	10.02	Assafou							
IGRCDD23-725								and	138	144	6.0	6.0	1.53	Assafou							
IGRCDD23-725								and	150	152	2.0	2.0	2.34	Assafou							
IGRCDD23-725								and	178.8	183	4.2	4.2	4.21	Assafou							
IGRCDD23-725								including	182	183	1.0	1.0	14.05	Assafou							
IGRCDD23-725								and	188.6	229.5	40.9	40.9	2.60	Assafou							
IGRCDD23-725								including	190	191	1.0	1.0	17.17	Assafou							
IGRCDD23-725								including	197	198	1.0	1.0	15.50	Assafou							
IGRCDD23-725								and	235	247.5	12.5	12.5	1.26	Assafou							
IGRCDD23-725								and	251.1	266	14.9	14.9	1.90	Assafou							
IGRCDD23-725								and	281.85	288.4	6.5	6.5	1.37	Assafou							
IGRCDD23-725								and	357.35	361.75	4.4	4.4	0.62	Assafou							
IGRCDD23-726	473975.644	851675.558	256.991	-73	40	RC-DD	290.8		37	44	7.0	7.0	1.48	Assafou							
IGRCDD23-726								and	136	147	11.0	11.0	6.90	Assafou							
IGRCDD23-726								including	141	142	1.0	1.0	62.90	Assafou							
IGRCDD23-726								and	180	195	15.0	14.9	1.62	Assafou							
IGRCDD23-726	473924.974	851877.149	256.857	-70	40	RC	151	and	211	213	2.0	2.0	2.01	Assafou							
IGRCDD23-726								and	233.65	236.5	2.8	2.8	0.98	Assafou							
IGRC23-727									34	37	3.0	3.0	3.92	Assafou							
IGRC23-727								including	34	35	1.0	1.0	10.10	Assafou							
IGRC23-727	473870.915	851812.724	265.331	-70	40	RC	241	and	55	57	2.0	2.0	1.05	Assafou							
IGRC23-727								and	78	90	12.0	12.0	0.74	Assafou							
IGRC23-727								and	93	97	4.0	4.0	0.56	Assafou							
IGRC23-727								and	103	110	7.0	7.0	3.33	Assafou							
IGRC23-727								and	113	121	8.0	8.0	2.80	Assafou							
IGRC23-727								including	117	118	1.0	1.0	13.50	Assafou							
IGRC23-728									172	174	2.0	2.0	1.97	Assafou							
IGRC23-728								and	177	184	7.0	7.0	0.59	Assafou							
IGRC23-728								and	198	203	5.0	5.0	2.33	Assafou							
IGRC23-729								473785	852021	259.1	-70	40	RC	200		98	111	13.0	13.0	1.58	Assafou
IGRC23-729															and	117	127	10.0	10.0	1.99	Assafou
IGRCDD23-730								473731	851957	259	-70	40	RC-DD	309.25		110	116	6.0	6.0	1.54	Assafou
IGRCDD23-730															and	239.35	242.4	3.1	3.1	0.63	Assafou
IGRCDD23-730															and	264.7	272	7.3	7.3	0.71	Assafou
IGRCDD23-730															and	276.6	282	5.4	5.4	3.18	Assafou
IGRCDD23-730								473633.961	850335.072	246.513	-65	220	RC	129	including	278.5	279.25	0.8	0.8	10.50	Assafou
IGRC23-731									47	49	2.0		0.45	Regional							
IGRC23-731								and	103	114	11.0		1.08	Regional							
IGRC23-731								and	117	123	6.0		0.43	Regional							
IGRCDD23-733	475670.684	850120.154	226.17	-75	40	RC-DD	342.55		103	109	6.0	6.0	1.93	Assafou							
IGRCDD23-733								and	160	164	4.0	4.0	0.90	Assafou							
IGRCDD23-733								and	209	214	5.0	5.0	0.95	Assafou							
IGRCDD23-733								and	217	220	3.0	3.0	2.39	Assafou							
IGRCDD23-733								and	224	229	5.0	5.0	0.92	Assafou							
IGRCDD23-733								and	251.7	255.7	4.0	4.0	1.81	Assafou							
IGRCDD23-733								and	308.05	312.5	4.4	4.4	1.40	Assafou							
IGRCDD23-733								and	315.25	319.3	4.1	4.1	0.62	Assafou							
IGRCDD23-734	475722.516	850181.923	224.174	-75	40	RC-DD	205.05		7	9	2.0	2.0	0.78	Assafou							
IGRCDD23-734								and	60	69	9.0	8.9	1.63	Assafou							
IGRCDD23-734								and	74	79	5.0	5.0	1.28	Assafou							
IGRCDD23-734								and	95	97	2.0	2.0	3.98	Assafou							
IGRC23-735	475762.429	850281.358	223.511	-65	220	RC	253		165	169	4.0	3.4	1.08	Assafou							
IGRC23-735								and	196	198	2.0	1.7	1.14	Assafou							
IGRCDD23-736									54	58	4.0	3.4	0.91	Assafou							
IGRCDD23-736								and	85	91	6.0	5.0	5.56	Assafou							
IGRCDD23-736	475677.562	850180.217	227.399	-65	220	RC	241	including	85	86	1.0	1.0	22.91	Assafou							
IGRCDD23-736								and	94	99	5.0	5.0	2.31	Assafou							
IGRC23-737									71	73	2.0	1.7	0.53	Assafou							
IGRC23-737								and	97	103	6.0	5.0	8.15	Assafou							
IGRC23-737	475649.279	850146.511	225.204	-65	220	RC	205	including	97	98	1.0	1.0	38.70	Assafou							
IGRC23-737								and	151	153	2.0	2.0	1.43	Assafou							
IGRC23-737								and	162	166	4.0	4.0	2.45	Assafou							
IGRC23-738									71	73	2.0	1.7	4.93	Assafou							
IGRC23-738								and	76	80	4.0	3.4	1.07	Assafou							
IGRC23-738								and	91	93	2.0	1.7	0.62	Assafou							
IGRC23-738								and	96	100	4.0	3.4	1.01	Assafou							
IGRC23-738								and	132	141	9.0	7.5	1.07	Assafou							
IGRC23-738	475564.433	850045.395	225.72	-65	220	RC	121	and	152	154	2.0	1.7	0.52	Assafou							
IGRC23-738								and	173	177	4.0	3.4	1.76	Assafou							
IGRC23-739									43	45	2.0	1.7	1.97	Assafou							
IGRC23-739								and	103	105	2.0	1.7	0.58	Assafou							
IGRC23-740	475592.716	850079.101	225.805	-65	220	RC	121		44	48	4.0	3.4	7.98	Assafou							
IGRC23-740								including	44	45	1.0	1.0	11.48	Assafou							
IGRC23-740								including	45	46	1.0	1.0	17.37	Assafou							
IGDD23-741									16.7	20.2	3.5	3.3	0.66	Assafou							
IGDD23-741	475077	850811.8	204	-65	40	DDH	161.55	and	101.6	120.3	18.7	17.9	4.13	Assafou							
IGDD23-741								including	107.4	108.4	1.0	1.0	10.28	Assafou							
IGDD23-741								including	117	117.9	0.9	0.9	10.00	Assafou							
IGDD23-741								including	118.5	119.15	0.7	0.6	10.15	Assafou							
IGDD23-742	475148.434	850794.236	202.932	-65	220	DDH	260.85		75.5	78.4	2.9	2.4	2.00	Assafou							
IGDD23-742								and	96.35	99.75	3.4	2.9	4.58	Assafou							
IGDD23-742								and	98.75	99.75	1.0	0.8	12.22	Assafou							
IGDD23-742								and	137.8	181.1	43.3	36.3	1.22	Assafou							
IGDD23-743	475096.2	850783.9	202.015	-63	220	DDH	251.65		27.5	30.05	2.6	2.1	1.78	Assafou							
IGDD23-743								and	135	182.5	47.5	38.9	2.71	Assafou							
IGDD23-743								including	138.2	139	0.8	0.8	21.15	Assafou							
IGDD23-743								including	142.45	143.05	0.6	0.6	10.01	Assafou							
IGDD23-743								including	149.8	150.8	1.0	1.0	10.39	Assafou							
IGDD23-743								including	164.85	165.8	1.0	0.9	44.80	Assafou							
IGDD23-743								and	185	190.35	5.3	5.3	7.35	Assafou							
IGDD23-743								including	189.15	190.35	1.2	1.2	30.20	Assafou							
IGDD23-744	475092.42	850727.406	202.793	-65	220	DDH	225.95		16.3	18.55	2.3	1.9	5.00	Assafou							
IGDD23-744								and	53.7	56.6	2.9	2.4	1.06	Assafou							
IGDD23-744								and	180.5	182.9	2.4	2.0	0.50	Assafou							
IGDD23-745									17.8	20.5	2.7	2.6	1.52	Assafou							
IGDD23-745	475112.5	850803.3	203	-70	40	DDH	151.75	and	88.2	97	8.8	8.6	10.95	Assafou							
IGDD23-745								including	92	93	1.0	1.0	23.92	Assafou							
IGDD23-745								including	94	95	1.0	1.0	48.40	Assafou							
IGDD23-745								and	108.7	111.7	3.0	3.0	7.06	Assafou							
IGDD23-746	475080.5	850713.24	207.45	-65	40	DDH	245.05	including	110.1	111	0.9	0.9	21.39	Assafou							
IGDD23-746									63.5	65.5	2.0	1.9	2.27	Assafou							
IGDD23-746								and	135.85	146.65	10.8	10.3	3.67	Assafou							
IGDD23-746								including	135.85	136.85	1.0	1.0	29.82	Assafou							
IGDD23-746								and	149.25	157	7.8	7.7	2.80	Assafou							

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGDD23-746								and	159.5	174.8	15.3	15.2	3.67	Assafou
IGDD23-746								including	159.5	160.4	0.9	0.9	38.70	Assafou
IGDD23-746								and	212.6	214.6	2.0	2.0	1.45	Assafou
IGDD23-746								and	234	239	5.0	5.0	0.97	Assafou
IGDD23-747	475145.364	850738.71	213.521	-70	40	DDH	248.7	and	158	160	2.0	2.0	2.42	Assafou
IGDD23-747								and	164.15	172.55	8.4	8.2	1.67	Assafou
IGDD23-747								and	177.35	179.9	2.6	2.5	2.34	Assafou
IGDD23-747								and	217.15	222.55	5.4	5.3	0.53	Assafou
IGDD23-747								and	232.85	236.5	3.7	3.6	1.59	Assafou
IGDD23-748	475139.9	850784.067	202.971	-65	40	DDH	125.75		103	106	3.0	2.9	2.53	Assafou
IGDD23-749	474057	851620	252	-70	40	DDH	237		76.8	84.55	7.8	7.8	2.16	Assafou
IGDD23-749								including	78.7	79.5	0.8	0.8	11.38	Assafou
IGDD23-749								and	95	97.65	2.7	2.7	0.84	Assafou
IGDD23-749								and	106.3	110.3	4.0	4.0	29.12	Assafou
IGDD23-749								including	109.3	110.3	1.0	1.0	114.10	Assafou
IGDD23-749								and	118.25	123.25	5.0	5.0	0.57	Assafou
IGDD23-749								and	127.4	140.4	13.0	13.0	1.28	Assafou
IGDD23-749								and	145.6	175.2	29.6	29.6	3.10	Assafou
IGDD23-749								including	173.7	174.4	0.7	0.7	51.20	Assafou
IGRC23-751	475919.21	849949.616	206.027	-65	220	RC	201		44	49	5.0	4.2	1.16	Assafou
IGRC23-751								and	96	98	2.0	1.7	0.80	Assafou
IGRC23-751								and	114	116	2.0	1.7	0.78	Assafou
IGRC23-751								and	121	124	3.0	2.5	0.89	Assafou
IGRC23-751								and	128	137	9.0	7.5	1.55	Assafou
IGRCDD23-752	475887.335	850119.07	210.81	-60	220	RC-DD	260.7		77	83	6.0	4.7	1.31	Assafou
IGRCDD23-752								and	90	93	3.0	2.4	1.08	Assafou
IGRCDD23-752								and	96	99	3.0	2.4	3.74	Assafou
IGRCDD23-752								and	135	139	4.0	3.2	1.32	Assafou
IGRCDD23-752								and	175	178	3.0	2.4	2.41	Assafou
IGRCDD23-752								and	191	193	2.0	1.6	1.92	Assafou
IGRCDD23-752								and	227.25	230.1	2.8	2.2	0.58	Assafou
IGRC23-753	475843	850066	215	-75	40	RC	60		50	54	4.0	4.0	7.54	Assafou
IGRC23-753								including	52	53	1.0	1.0	24.37	Assafou
IGRCDD23-754	475833.515	850106.782	214.086	-65	220	RC-DD	243.2		51	56	5.0	4.2	1.20	Assafou
IGRCDD23-754								and	66	69	3.0	2.5	3.61	Assafou
IGRCDD23-754								and	83	86	3.0	2.5	1.23	Assafou
IGRCDD23-754								and	91	93	2.0	1.7	0.98	Assafou
IGRCDD23-754								and	108	110	2.0	1.7	1.49	Assafou
IGRCDD23-754								and	146	148	2.0	1.7	5.30	Assafou
IGRCDD23-754								and	161	165	4.0	3.4	2.22	Assafou
IGRCDD23-754								and	169	176	7.0	5.9	2.00	Assafou
IGRCDD23-754								including	169	170	1.0	0.8	11.60	Assafou
IGRC23-755	475805.233	850073.077	214.66	-65	220	RC	210		129	131	2.0	1.7	0.80	Assafou
IGRC23-755								and	136	155	19.0	15.9	1.69	Assafou
IGRC23-755								including	146	147	1.0	0.8	13.05	Assafou
IGRC23-755								and	163	170	7.0	5.9	1.42	Assafou
IGRC23-755								and	179	181	2.0	1.7	1.86	Assafou
IGRCDD23-756	475843.637	850015.126	213.471	-77	40	RC-DD	380.8		95	100	5.0	5.0	0.95	Assafou
IGRCDD23-756								and	103	105	2.0	2.0	3.63	Assafou
IGRCDD23-756								and	110	117	7.0	7.0	1.55	Assafou
IGRCDD23-756								and	126	128	2.0	2.0	0.59	Assafou
IGRCDD23-756								and	133	135	2.0	2.0	0.95	Assafou
IGRCDD23-756								and	145	151	6.0	6.0	1.64	Assafou
IGRCDD23-756								and	155	165	10.0	10.0	0.53	Assafou
IGRCDD23-756								and	169	179	10.0	10.0	1.36	Assafou
IGRCDD23-756								and	186	188	2.0	2.0	0.76	Assafou
IGRCDD23-756								and	193	200.15	7.2	7.2	1.22	Assafou
IGRCDD23-756								and	204	207.6	3.6	3.6	1.22	Assafou
IGRCDD23-757	475790.047	849951.26	214.763	-77	40	RC-DD	266.6		3	6	3.0	3.0	0.95	Assafou
IGRCDD23-757								and	47	51	4.0	4.0	0.84	Assafou
IGRCDD23-757								and	87	91	4.0	4.0	1.10	Assafou
IGRCDD23-757								and	102	119	17.0	16.9	2.66	Assafou
IGRCDD23-757								including	105	106	1.0	0.8	14.35	Assafou
IGRCDD23-757								including	106	107	1.0	0.8	14.08	Assafou
IGRCDD23-758	476008	850055.4	202.369	-65	220	RC-DD	221.6		100	114	14.0	11.7	1.62	Assafou
IGRCDD23-758								and	119	121	2.0	1.7	4.06	Assafou
IGRCDD23-758								and	133	135	2.0	1.7	1.08	Assafou
IGRCDD23-758								and	180.55	183.1	2.5	2.1	0.54	Assafou
IGRCDD23-758								and	195.35	197.35	2.0	1.7	0.97	Assafou
IGRCDD23-759	475992.204	850088.475	203.507	-65	220	RC-DD	231.5		115	122	7.0	5.9	2.53	Assafou
IGRCDD23-759								including	116	117	1.0	0.8	10.94	Assafou
IGRCDD23-759								and	187.1	213.15	26.1	21.8	5.86	Assafou
IGRCDD23-759								including	192.1	193.1	1.0	0.8	102.90	Assafou
IGRCDD23-759								including	210.45	211.15	0.7	0.6	11.69	Assafou
IGRCDD23-759								and	216.15	219.15	3.0	2.5	3.68	Assafou
IGRC23-760	475935.655	850021.083	206.125	-65	220	RC	224		73	75	2.0	1.7	1.46	Assafou
IGRC23-760								and	83	87	4.0	3.4	0.88	Assafou
IGRC23-760								and	98	105	7.0	5.9	1.50	Assafou
IGRC23-760								and	135	137	2.0	1.7	0.63	Assafou
IGRC23-760								and	169	171	2.0	1.7	8.09	Assafou
IGRC23-760								including	169	170	1.0	0.8	12.02	Assafou
IGRC23-760								and	174	181	7.0	5.9	6.20	Assafou
IGRC23-760								including	176	177	1.0	0.8	19.52	Assafou
IGRC23-760								including	177	178	1.0	0.8	15.55	Assafou
IGRC23-760								and	184	186	2.0	1.7	0.73	Assafou
IGRC23-762	474922.8	850784.614	207.371	-60	220	RC	160		91	96	5.0	3.9	1.80	Assafou
IGRC23-763	474839.416	850737.108	212	-65	220	RC	88		3	5	2.0	1.7	0.91	Assafou
IGRC23-763								and	33	35	2.0	1.7	1.69	Assafou
IGRC23-763								and	62	66	4.0	3.4	1.41	Assafou
IGRC23-764	474870.223	850773.822	211.694	-65	220	RC	156		35	37	2.0	1.7	1.84	Assafou
IGRC23-764								and	47	51	4.0	3.4	0.77	Assafou
IGRC23-764								and	68	77	9.0	7.5	2.97	Assafou
IGRC23-765	474899.467	850808.675	209.697	-65	220	RC	210		90	94	4.0	3.4	1.50	Assafou
IGRC23-765								and	101	105	4.0	3.4	1.06	Assafou
IGRC23-766	473938.36	851841.247	258.6	-70	40	RC	163		85	101	16.0	16.0	1.60	Assafou
IGRC23-766								and	108	131	23.0	23.0	1.76	Assafou
IGRC23-767	473807	851988	259	-70	40	RC	211		31	33	2.0	2.0	1.09	Assafou
IGRC23-767								and	40	42	2.0	2.0	2.46	Assafou
IGRC23-767								and	92	100	8.0	8.0	1.41	Assafou
IGRC23-767								and	103	105	2.0	2.0	1.64	Assafou
IGRC23-767								and	109	125	16.0	16.0	3.14	Assafou
IGRC23-767								including	119	120	1.0	1.0	31.60	Assafou
IGRCDD23-768	473768	851933	259	-70	40	RC-DD	311.2		110	113	3.0	3.0	1.31	Assafou
IGRCDD23-768								and	249.9	253.2	3.3	3.3	3.10	Assafou
IGRCDD23-768								including	249.9	250.8	0.9	0.9	10.78	Assafou
IGRCDD23-768								and	261.5	263.5	2.0	2.0	1.32	Assafou
IGRC23-771	475572.676	850210.822	228.993	-65	220	RC	201		10	12	2.0	1.7	0.55	Assafou
IGRC23-771								and	119	121	2.0	1.7	2.28	Assafou
IGRCDD23-772	475511	850306	230.5	-65	40	RC-DD	267.5		118	120	2.0	1.9	0.66	Assafou
IGRCDD23-772								and	132	136	4.0	3.8	0.93	Assafou
IGRCDD23-772								and	155	165	10.0	9.6	1.65	Assafou
IGRCDD23-772														

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRCDD23-772								and	174	177	3.0	2.9	0.94	Assafou
IGRCDD23-772								and	181	183	2.0	1.9	0.91	Assafou
IGRCDD23-772								and	252.5	256.5	4.0	3.8	0.72	Assafou
IGRC23-773	475516.102	850143.4	230.037	-65	220	RC	120		17	27	10.0	8.4	0.90	Assafou
IGRC23-773								and	33	35	2.0	1.7	0.58	Assafou
IGRC23-773								and	65	74	9.0	7.5	0.92	Assafou
IGRC23-773								and	79	81	2.0	1.7	0.69	Assafou
IGRC23-774	475465.047	850186.229	232.007	-65	220	RC	111		1	11	10.0	8.4	1.96	Assafou
IGRC23-774								including	9	10	1.0	0.8	10.71	Assafou
IGRC23-774								and	39	42	3.0	2.5	0.71	Assafou
IGRC23-774								and	46	49	3.0	2.5	0.97	Assafou
IGRC23-774								and	53	55	2.0	1.7	2.25	Assafou
IGRC23-774								and	84	86	2.0	1.7	72.45	Assafou
IGRC23-774								including	85	86	1.0	0.8	143.90	Assafou
IGRC23-774								and	101	105	4.0	3.4	1.78	Assafou
IGRC23-775	475510	850188	230.841	-65	220	RC	130		1	4	3.0	2.5	0.55	Assafou
IGRC23-775								and	23	25	2.0	1.7	1.10	Assafou
IGRC23-775								and	48	50	2.0	1.7	2.48	Assafou
IGRC23-775								and	60	73	13.0	10.9	2.49	Assafou
IGRC23-775								including	61	62	1.0	0.8	23.67	Assafou
IGRC23-775								and	100	107	7.0	5.9	1.31	Assafou
IGRCDD23-777	474914.139	850878.012	210.472	-65	220	RC-DD	284.7		74	77	3.0	2.5	0.75	Assafou
IGRCDD23-777								and	138	142	4.0	3.4	0.59	Assafou
IGRCDD23-777								and	149	152	3.0	2.5	2.25	Assafou
IGRCDD23-777								and	163	194	31.0	26.0	2.12	Assafou
IGRCDD23-777								and	197	199	2.0	1.7	1.57	Assafou
IGRCDD23-777								and	202	212	10.0	8.4	1.84	Assafou
IGRCDD23-777								including	208	209	1.0	0.8	11.66	Assafou
IGRCDD23-777								and	216	219	3.0	2.5	5.27	Assafou
IGRCDD23-777								including	216	217	1.0	0.8	13.66	Assafou
IGRC23-778	474801.862	850744.205	214.862	-63	220	RC	95		10	14	4.0	3.3	0.68	Assafou
IGRC23-778								and	26	29	3.0	2.5	4.12	Assafou
IGRC23-779	474078	851593	250	-70	220	RC	169	nificant mineralisation						Assafou
IGRC23-780	473950.536	851802.858	255.893	-70	40	RC	190		20	24	4.0	4.0	0.74	Assafou
IGRC23-780								and	80	82	2.0	2.0	0.61	Assafou
IGRC23-780								and	100	128	28.0	28.0	1.39	Assafou
IGRC23-780								and	138	143	5.0	5.0	1.61	Assafou
IGRC23-780								and	146	149	3.0	3.0	0.76	Assafou
IGRC23-783	475697.602	850048.526	219.403	-65	220	RC	140	nificant mineralisation						Assafou
IGRC23-784	475725.716	850082.375	219.227	-65	220	RC	200		99	101	2.0	1.7	0.97	Assafou
IGRC23-784								and	161	163	2.0	1.7	4.15	Assafou
IGRC23-785	475755.294	850065.414	216.741	-65	220	RC	200		37	39	2.0	1.7	1.35	Assafou
IGRC23-785								and	146	149	3.0	2.5	0.71	Assafou
IGRC23-785								and	165	172	7.0	5.9	0.55	Assafou
IGRCDD23-786	475660	850003.6	225.4	-70	40	RC-DD	384.7		35	43	8.0	7.8	4.98	Assafou
IGRCDD23-786								including	38	39	1.0	0.8	24.73	Assafou
IGRCDD23-786								and	85	91	6.0	5.0	1.55	Assafou
IGRCDD23-786								and	107	113	6.0	5.0	0.90	Assafou
IGRCDD23-786								and	139.3	144.3	5.0	4.2	0.55	Assafou
IGRCDD23-787	475754	850063	216	-70	40	RC-DD	300.9		95	97	2.0	2.0	1.10	Assafou
IGRCDD23-787								and	100	104	4.0	3.9	1.92	Assafou
IGRCDD23-787								and	161	163	2.0	2.0	0.79	Assafou
IGRCDD23-787								and	173	181	8.0	7.8	0.71	Assafou
IGRCDD23-787								and	188	192	4.0	3.9	0.72	Assafou
IGRCDD23-787								and	195	197	2.0	2.0	1.11	Assafou
IGRCDD23-787								and	211	216	5.0	4.9	5.28	Assafou
IGRCDD23-787								including	213	214	1.0	0.8	11.87	Assafou
IGRCDD23-787								and	224.5	227	2.5	2.1	0.58	Assafou
IGRCDD23-787								and	240	243	3.0	2.5	3.37	Assafou
IGRCDD23-789	475444.8	850421.3	234.8	-70	40	RC-DD	294.2		97	100	3.0	2.9	1.26	Assafou
IGRCDD23-789								and	105	109	4.0	3.9	2.65	Assafou
IGRCDD23-789								and	116	125	9.0	8.8	2.04	Assafou
IGRCDD23-789								and	177.6	185.2	7.6	7.4	0.60	Assafou
IGRCDD23-789								and	242	244.7	2.7	2.6	4.08	Assafou
IGRC23-790	475975.638	850016.865	203.812	-65	220	RC	80		71	75	4.0	3.4	2.06	Assafou
IGRC23-791	474834.993	850887.409	212.628	-65	220	RC	243		108	110	2.0	1.7	1.02	Assafou
IGRC23-791								and	121	123	2.0	1.7	0.57	Assafou
IGRC23-791								and	213	216	3.0	2.5	1.31	Assafou
IGRC23-791								and	220	223	3.0	2.5	0.77	Assafou
IGRC23-792	475756.922	850171.075	221.694	-65	220	RC	255		53	62	9.0	7.5	5.22	Assafou
IGRC23-792								including	59	60	1.0	0.8	33.00	Assafou
IGRC23-792								and	71	76	5.0	4.2	0.69	Assafou
IGRC23-792								and	81	102	21.0	17.6	2.23	Assafou
IGRC23-792								and	163	171	8.0	6.7	1.82	Assafou
IGRCDD23-793	475813.488	850238.487	218.99	-65	220	RC-DD	302.6		189.3	191.7	2.4	2.0	0.54	Assafou
IGRCDD23-793								and	222.4	226.5	4.1	3.4	0.87	Assafou
IGRCDD23-793								and	234.1	243.4	9.3	7.8	1.29	Assafou
IGRCDD23-793								and	251.5	259.55	8.1	6.8	1.16	Assafou
IGRCDD23-793								and	277.8	280.5	2.7	2.3	0.61	Assafou
IGRCDD23-793								and	288.5	291	2.5	2.1	0.61	Assafou
IGRC23-794	475515.2	850453.4	234.3	-66	220	RC	201		5	12	7.0	5.9	0.61	Assafou
IGRC23-794								and	18	21	3.0	2.5	0.52	Assafou
IGRC23-794								and	22	25	3.0	2.5	0.50	Assafou
IGRC23-794								and	44	50	6.0	5.1	0.98	Assafou
IGRC23-794								and	54	57	3.0	2.5	0.61	Assafou
IGRC23-794								and	74	85	11.0	9.3	2.33	Assafou
IGRC23-794								and	107	111	4.0	3.4	1.65	Assafou
IGRC23-794								and	127	130	3.0	2.5	5.82	Assafou
IGRC23-794								including	127	128	1.0	0.8	12.39	Assafou
IGRC23-794								and	150	159	9.0	7.5	0.82	Assafou
IGRC23-794								and	174	178	4.0	3.4	0.63	Assafou
IGRC23-794								and	180	182	2.0	1.7	0.59	Assafou
IGRC23-795	475396.69	850619.65	219.565	-77	40	RC	42		28	32	4.0	4.0	4.17	Assafou
IGRC23-795								including	31	32	1.0	1.0	11.15	Assafou
IGRC23-796	475938.402	850076.21	206.756	-61	220	RC	244		77	91	14.0	11.2	1.63	Assafou
IGRC23-796								and	95	99	4.0	3.2	1.70	Assafou
IGRC23-796								and	153	159	6.0	4.8	1.37	Assafou
IGRC23-796								and	164	166	2.0	1.6	0.52	Assafou
IGRC23-796								and	186	205	19.0	15.2	2.49	Assafou
IGRC23-796								including	202	203	1.0	0.8	23.54	Assafou
IGRC23-797	476080	849827	203	-70	40	RC	105		91	93	2.0	2.0	1.37	Assafou
IGRC23-798	475595.468	850134.232	227.082	-65	220	RC	147		38	40	2.0	1.7	2.59	Assafou
IGRC23-798								and	47	66	19.0	15.9	3.32	Assafou
IGRC23-798								including	47	48	1.0	0.8	33.10	Assafou
IGRC23-798								including	55	56	1.0	0.8	11.03	Assafou
IGDD23-800	475046.252	850777.819	203.282	-65	220	DDH	240.95		69.5	73	3.5	2.9	1.08	Assafou
IGDD23-800								and	98.4	103.15	4.8	4.0	3.01	Assafou
IGDD23-800								and	114.9	130.3	15.4	12.9	3.02	Assafou
IGDD23-800								including	123.9	124.6	0.7	0.6	37.40	Assafou
IGDD23-800								and	179	186	7.0	5.9	0.92	Assafou
IGRC23-801	475462	850158	231.991	-60	220	RC	109		2	4	2.0	1.6	0.92	Assafou
IGRC23-801								and	15	17	2.0	1.6	1.29	Assafou

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program
IGRC23-801								and	35	39	4.0	3.2	0.94	Assafou
IGRC23-801								and	75	77	2.0	1.6	0.56	Assafou
IGRC23-801								and	80	87	7.0	5.5	1.83	Assafou
IGRC23-801								and	103	105	2.0	1.6	0.51	Assafou
IGRC23-802	479393	847865	250	-50	40	RC	214	nificant mineralisation						Regional
IGRC23-803	479354.747	847819.555	244.844	-50	40	RC	253		177	182	5.0		0.36	Regional
IGRC23-803								and	230	232	2.0		0.43	Regional
IGRC23-804	479434.421	847910.697	248.873	-50	40	RC	145	nificant mineralisation						Regional
IGRC23-805	478953.928	848021.068	238.617	-50	40	RC	164	nificant mineralisation						Regional
IGRC23-806	478994.367	848065.978	241.035	-50	40	RC	85	nificant mineralisation						Regional
IGRCDD23-807	478915.535	847978.149	236.885	-50	40	RC-DD	300.3	and	204.9	207.8	2.9		0.99	Regional
IGRCDD23-808	479566.985	847762.068	240.312	-50	40	RC-DD	383.75		8	10	2.0		1.47	Regional
IGRCDD23-808								and	20	22	2.0		0.41	Regional
IGRCDD23-808								and	83	86	3.0		0.41	Regional
IGRCDD23-808								and	207.5	212	4.5		3.35	Regional
IGRCDD23-808								including	208.4	209.3	0.9		12.50	Regional
IGRC23-809	478534.776	848144.378	232.074	-50	40	RC	193	nificant mineralisation						Regional
IGDD23-810	475067.539	850751.593	203.383	-65	220	DDH	404.95		28.5	30.7	2.2	1.8	0.52	Assafou
IGDD23-810								and	62.25	65.5	3.3	2.7	0.51	Assafou
IGDD23-810								and	77.35	79.35	2.0	1.7	0.72	Assafou
IGDD23-810								including	106.05	107	1.0	0.8	10.99	Assafou
IGDD23-810								and	110.2	114.55	4.3	3.6	1.32	Assafou
IGDD23-810								and	121.7	124.25	2.6	2.1	5.48	Assafou
IGDD23-810								including	121.7	122.5	0.8	0.7	14.25	Assafou
IGDD23-810								and	183.05	185.5	2.4	2.1	0.66	Assafou
IGRC23-811	474071.366	851325.607	242	-75	40	RC	90		49	53	4.0	4.0	0.94	Assafou
IGRCDD23-812	475841.5	850064.5	215	-75	40	RC-DD	264		51	56	5.0	5.0	6.71	Assafou
IGRCDD23-812								including	53	54	1.0	1.0	23.19	Assafou
IGRCDD23-812								and	78	85	7.0	6.9	4.15	Assafou
IGRCDD23-812								and	137	146	9.0	8.9	0.77	Assafou
IGRCDD23-812								and	151	156	5.0	5.0	0.62	Assafou
IGRCDD23-812								and	168	170	2.0	2.0	1.41	Assafou
IGRCDD23-812								and	173	175	2.0	2.0	4.02	Assafou
IGRCDD23-812								and	178	186	8.0	7.9	1.94	Assafou
IGRCDD23-812								and	205.85	214.7	8.8	8.8	2.59	Assafou
IGRCDD23-812								including	213.1	214	0.9	0.9	10.00	Assafou
IGRCDD23-812								and	216.9	226.3	9.4	9.3	3.33	Assafou
IGRCDD23-812								including	219.35	220.2	0.9	0.8	29.96	Assafou
IGRC23-813	475802.487	850017.952	215.5	-65	220	RC	173		2	9	7.0	5.9	1.21	Assafou
IGRC23-813								and	12	14	2.0	1.7	1.22	Assafou
IGRC23-813								and	17	19	2.0	1.7	1.16	Assafou
IGRC23-813								and	110	120	10.0	8.4	4.06	Assafou
IGRC23-813								including	115	116	1.0	0.8	12.17	Assafou
IGRC23-813								including	116	117	1.0	0.8	11.17	Assafou
IGRC23-813								and	127	130	3.0	2.5	1.41	Assafou
IGRC23-813								and	140	142	2.0	1.7	0.78	Assafou
IGRC23-814	475622.886	850112.561	225.927	-65	220	RC	139		34	36	2.0	1.7	1.04	Assafou
IGRC23-814								and	42	48	6.0	5.0	1.00	Assafou
IGRC23-814								and	63	69	6.0	5.0	1.06	Assafou
IGRC23-814								and	113	116	3.0	2.5	0.90	Assafou
IGRC23-814								and	120	127	7.0	5.9	0.58	Assafou
IGRCDD23-815	475677.615	850180.84	225.527	-70	40	RC-DD	308.55		79	89	10.0	9.8	2.96	Assafou
IGRCDD23-815								including	79	80	1.0	1.0	12.31	Assafou
IGRCDD23-815								and	125	136.2	11.2	11.0	2.00	Assafou
IGRCDD23-815								and	161.45	164.3	2.9	2.8	1.36	Assafou
IGRCDD23-815								and	180.75	184	3.3	3.2	0.80	Assafou
IGRCDD23-815								and	193.5	195.5	2.0	2.0	1.71	Assafou
IGRCDD23-815								and	227.6	232	4.4	4.3	1.92	Assafou
IGRCDD23-815								and	235.5	240.5	5.0	4.9	0.95	Assafou
IGRCDD23-816	475871.541	850049.675	211.055	-62	40	RC-DD	250.3	nificant mineralisation						Assafou
IGRCDD23-817	475433.66	850399.058	229.209	-65	220	RC-DD	215.5		2	6	4.0	3.4	0.70	Assafou
IGRCDD23-817								and	48	51	3.0	2.5	0.52	Assafou
IGRCDD23-817								and	77	79	2.0	1.7	0.53	Assafou
IGRCDD23-817								and	167	169	2.0	1.7	1.95	Assafou
IGRC23-818	475446.551	850369.987	230.147	-65	220	RC	196		58	67	9.0	7.5	4.63	Assafou
IGRC23-818								including	60	61	1.0	0.8	23.21	Assafou
IGRC23-818								and	72	79	7.0	5.9	2.32	Assafou
IGRC23-818								and	152	159	7.0	5.9	1.38	Assafou
IGRC23-818								and	181	183	2.0	1.7	0.58	Assafou
IGRC23-819	475568.691	849999.831	225.1	-77	40	RC	30	nificant mineralisation						Assafou
IGRC23-820	475565.45	849996.263	225.336	-77	40	RC	120		84	88	4.0	4.0	30.00	Assafou
IGRC23-820								including	86	87	1.0	1.0	107.60	Assafou
IGRC23-820								including	87	88	1.0	1.0	11.74	Assafou
IGRC23-821	475552.897	850087.735	227.469	-73	220	RC	110		7	10	3.0	2.7	3.17	Assafou
IGRC23-821								and	61	68	7.0	6.3	2.48	Assafou
IGRC23-822	475538.029	850166.634	229.3	-65	220	RC	130		52	59	7.0	5.9	0.87	Assafou
IGRC23-822								and	63	69	6.0	5.0	1.36	Assafou
IGRC23-822								and	79	81	2.0	1.7	0.55	Assafou
IGRC23-823	475785.848	850207.609	218.487	-65	220	RC	178		67	74	7.0	5.9	5.68	Assafou
IGRC23-823								including	70	71	1.0	0.8	35.30	Assafou
IGRC23-823								and	83	85	2.0	1.7	1.00	Assafou
IGRC23-823								and	110	114	4.0	3.4	7.70	Assafou
IGRC23-823								including	113	114	1.0	0.8	10.17	Assafou
IGRC23-823								and	162	175	13.0	10.9	0.80	Assafou
IGRCDD23-824	475496.684	850272.84	230.953	-65	220	RC-DD	200.95		114	121	7.0	5.9	2.83	Assafou
IGRCDD23-824								including	115	116	1.0	0.8	13.33	Assafou
IGRCDD23-824								and	132	134	2.0	1.7	3.34	Assafou
IGRCDD23-824								and	150	153	3.0	2.5	0.82	Assafou
IGRC23-825	475779.292	850036.076	215.522	-65	220	RC	162		80	83	3.0	2.5	0.68	Assafou
IGRC23-825								and	123	129	6.0	5.0	15.10	Assafou
IGRC23-825								including	124	125	1.0	0.8	11.98	Assafou
IGRC23-825								including	126	127	1.0	0.8	11.54	Assafou
IGRC23-825								including	127	128	1.0	0.8	20.44	Assafou
IGRC23-825								including	128	129	1.0	0.8	32.90	Assafou
IGRC23-825								and	154	156	2.0	1.7	3.06	Assafou
IGRCDD23-826	475732.28	850134.379	221.062	-65	220	RC-DD	240.1		30	32	2.0	1.7	1.03	Assafou
IGRCDD23-826								and	129	141	12.0	10.1	1.96	Assafou
IGRCDD23-826								and	156	158	2.0	1.7	4.40	Assafou
IGRCDD23-827	475536.895	850064.866	226.872	-65	220	RC-DD	200.95	nificant mineralisation						Assafou
IGRC23-828	475509.559	850030.781	228.422	-65	220	RC	183		55	57	2.0	1.7	1.21	Assafou
IGRC23-828								and	62	64	2.0	1.7	0.94	Assafou
IGRC23-828								and	173	181	8.0	6.7	0.81	Assafou
IGRC23-829	475537.329	850009.63	226.34	-65	220	RC	140		90	93	3.0	2.5	1.15	Assafou
IGRC23-830	475483.18	850363.82	230.908	-55	220	RC	255		27	30	3.0	2.2	0.51	Assafou
IGRC23-830								and	44	48	4.0	2.9	3.44	Assafou
IGRC23-830								and	186	189	3.0	2.2	0.50	Assafou
IGRC23-830								and	197	217	20.0	14.6	4.98	Assafou
IGRC23-830								including	197	198	1.0	0.7	27.01	Assafou
IGRC23-830								including	204	205	1.0	0.7	14.11	Assafou
IGRC23-830								including	205	206	1.0			

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To(m)	Length	True length(m)	Au Grade (g/t)	Program						
IGRC23-841	473928.883	851932.591	257.526	-70	40	RC	102	and	30	36	6.0	6.0	0.97	Assafou						
IGRC23-841								and	58	60	2.0	2.0	0.60	Assafou						
IGRC23-841								and	63	68	5.0	5.0	2.11	Assafou						
IGRC23-841								and	78	80	2.0	2.0	1.45	Assafou						
IGRC23-842									11	13	2.0	2.0	1.20	Assafou						
IGRC23-842	474028.431	851793.105	254.461	-70	40	RC	65	and	17	19	2.0	2.0	0.70	Assafou						
IGRC23-842								and	35	38	3.0	3.0	0.62	Assafou						
IGRC23-843									0	10	10.0	10.0	0.97	Assafou						
IGRC23-843								and	25	29	4.0	4.0	1.08	Assafou						
IGRC23-844								473750.474	852082.022	258.137	-70	40	RC	141	109	113	4.0	4.0	1.39	Assafou
IGRC23-845	473719.796	852100.078	257.79	-70	40	RC	159	70	74	4.0	4.0	0.52	Assafou							
IGRC23-845								and	81	85	4.0	4.0	0.70	Assafou						
IGRC23-845								and	113	128	15.0	15.0	2.37	Assafou						
IGRC23-845								including	127	128	1.0	1.0	14.85	Assafou						
IGRC23-846	473696.489	852120.737	257.104	-70	40	RC	160	46	48	2.0	2.0	1.13	Assafou							
IGRC23-846	473669.621	852144.253	256.12	-70	40	RC	190	and	107	110	3.0	3.0	0.73	Assafou						
IGRC23-847									104	108	4.0	4.0	0.63	Assafou						
IGRC23-847								and	120	124	4.0	4.0	1.11	Assafou						
IGRC23-847								and	135	139	4.0	4.0	1.90	Assafou						
IGRC23-847								and	155	157	2.0	2.0	0.66	Assafou						
IGRC23-848	473644.359	852161.262	255.38	-70	40	RC	207		109	112	3.0	3.0	0.79	Assafou						
IGRC23-848								and	144	149	5.0	5.0	1.47	Assafou						
IGRC23-848								and	161	165	4.0	4.0	0.77	Assafou						
IGRC23-849								474006.424	851554.464	253.585	-70	40	RC	113	48	52	4.0	4.0	0.83	Assafou
IGRC23-850								474013.807	851668.823	255.235	-70	220	RC	183	76	79	3.0	2.3	1.82	Assafou
IGRC23-850	474582.907	850897.67	228.114	-65	220	RC	54	and	90	99	9.0	6.9	0.51	Assafou						
IGRC23-851									14	17	3.0	2.5	1.82	Assafou						
IGRC23-851								and	20	22	2.0	1.7	0.58	Assafou						
IGRC23-851								and	35	40	5.0	4.2	0.63	Assafou						
IGRC23-851								and	45	47	2.0	1.7	0.62	Assafou						
IGRC23-852	474581.92	850896.344	228.12	-65	220	RC	140	37	43	6.0	5.0	1.39	Assafou							
IGRC23-854	474469.324	851017.176	237.229	-70	220	RC	150	67	69	2.0	1.6	1.08	Assafou							
IGRC23-854	474776.685	850816.954	220.202	-65	220	RC	200	and	88	93	5.0	4.1	1.29	Assafou						
IGRC23-855									0	2	2.0	1.7	0.73	Assafou						
IGRC23-855								and	8	10	2.0	1.7	5.55	Assafou						
IGRC23-855								and	39	42	3.0	2.5	0.81	Assafou						
IGRC23-855								and	80	82	2.0	1.7	4.79	Assafou						
IGRC23-856	474762.438	850841.969	220.026	-65	220	RC	220		60	62	2.0	1.7	4.20	Assafou						
IGRC23-856								and	82	84	2.0	1.7	0.87	Assafou						
IGDD23-861								475001.634	850830.071	204.322	-65	40	DDH	216.05	72.25	74.55	2.3	2.2	2.79	Assafou
IGDD23-861								and	102.2	110.4	8.2	7.8	1.75	Assafou						
IGDD23-861								and	124.15	129	4.8	4.6	5.67	Assafou						
IGDD23-861								including	124.15	125	0.9	0.8	21.14	Assafou						
IGDD23-861								and	137.2	146.85	9.7	9.2	3.64	Assafou						
IGDD23-861								and	157.45	160	2.6	2.4	1.32	Assafou						
IGDD23-861								and	172.7	174.7	2.0	1.9	2.48	Assafou						
IGRCDD23-871	474687.546	850868.103	223.824	-80	40	RC-DD	375		56	61	5.0	5.0	0.56	Assafou						
IGRCDD23-871								and	151	155	4.0	4.0	0.73	Assafou						
IGRCDD23-871								and	199	202	3.0	3.0	1.43	Assafou						
IGRCDD23-872								474679.28	851008.807	224.515	-58	220	RC-DD	141	15	17	2.0	1.5	1.83	Assafou
IGRCDD23-872								and	131	133	2.0	1.5	0.67	Assafou						
IGRC23-873	474622.353	850997.703	228.148	-73	220	RC	261		59	61	2.0	1.8	0.78	Assafou						
IGRC23-873								and	80	82	2.0	1.8	1.66	Assafou						
IGRC23-873								and	129	133	4.0	3.6	0.62	Assafou						
IGRC23-873								and	135	137	2.0	1.8	0.63	Assafou						
IGRC23-873								and	167	173	6.0	5.4	0.88	Assafou						
IGRC23-873								and	197	199	2.0	1.8	0.68	Assafou						
IGRC23-873								and	214	218	4.0	3.6	1.21	Assafou						
IGRC23-873								and	231	237	6.0	5.4	1.79	Assafou						
IGRC23-874	474303.011	851239.006	238.868	-75	220	RC	237		36	39	3.0	2.6	0.56	Assafou						
IGRC23-874								and	76	81	5.0	4.3	0.60	Assafou						
IGRC23-874								and	113	118	5.0	4.3	0.86	Assafou						
IGRC23-874								and	178	181	3.0	2.6	1.11	Assafou						
IGRC23-881								475490.102	850106.525	228.962	-65	220	RC	159	58	62	4.0	3.4	1.34	Assafou
IGRC23-881								and	84	89	5.0	4.2	1.17	Assafou						
IGRC23-881								and	92	101	9.0	7.5	2.18	Assafou						
IGRC23-881								including	94	95	1.0	0.8	10.38	Assafou						
IGRC23-881								and	121	137	16.0	13.4	1.94	Assafou						
IGRC23-882	475910.929	849986.312	207.226	-65	220	RC	207		27	29	2.0	1.7	2.04	Assafou						
IGRC23-882								and	43	45	2.0	1.7	0.61	Assafou						
IGRC23-882								and	74	87	13.0	10.9	0.99	Assafou						
IGRC23-882								and	104	109	5.0	4.2	0.72	Assafou						
IGRC23-882								and	113	115	2.0	1.7	2.06	Assafou						
IGRC23-882								and	131	133	2.0	1.7	0.72	Assafou						
IGRCDD23-884	475956.044	849943.928	203.63	-70	40	RC-DD	309.05		52	54	2.0	2.0	0.96	Assafou						
IGRCDD23-884								and	68	70	2.0	2.0	3.65	Assafou						
IGRCDD23-884								and	120	126	6.0	5.9	0.51	Assafou						
IGRC23-885								nificant mineralisation						Assafou						
IGRCDD23-887								475981.12	849982.675	203.093	-70	40	RC	48	55	57	2.0	2.0	2.99	Assafou
IGRCDD23-887	475980.014	849984.556	203.233	-70	40	RC-DD	270.3	and	60	90	30.0	29.3	3.32	Assafou						
IGRCDD23-887								including	70	71	1.0	1.0	16.15	Assafou						
IGRCDD23-887								including	77	78	1.0	1.0	15.02	Assafou						
IGRCDD23-887								and	113	115	2.0	2.0	1.05	Assafou						
IGRCDD23-887								and	126	130	4.0	3.9	0.58	Assafou						
IGRCDD23-887								and	176	183	7.0	6.8	1.80	Assafou						
IGRCDD23-887								and	202	205	3.0	2.9	1.66	Assafou						
IGRCDD23-887								and	219	224	5.0	4.9	2.67	Assafou						
IGRCDD23-888	475617.647	850059.712	223.767	-76	40	RC-DD	190.05		16	21	5.0	5.0	0.59	Assafou						
IGRCDD23-888								and	45	54	9.0	9.0	0.76	Assafou						
IGRCDD23-888								and	89	91	2.0	2.0	0.64	Assafou						
IGRCDD23-888								and	107	116	9.0	9.0	1.53	Assafou						
IGRC23-889								475608.55	850195.472	227.676	-65	220	RC	163	111	114	3.0	2.5	1.17	Assafou
IGRC23-889								and	132	136	4.0	3.4	0.56	Assafou						
IGRC23-889								and	161	163	2.0	1.7	0.58	Assafou						
IGRC23-890	475529.453	850213.2	231.147	-75	220	RC	54	45	51	6.0	5.5	4.14	Assafou							
IGRCDD23-891	475530.672	850213.037	231.106	-75	220	RC-DD	201.25	32	34	2.0	1.8	0.55	Assafou							
IGRCDD23-891								and	42	44	2.0	1.8	1.67	Assafou						
IGRCDD23-891								and	95	100	5.0	4.6	1.03	Assafou						

DRILLING, ASSAY, QUALITY ASSURANCE / QUALITY CONTROL PROCEDURES

Reverse Circulation ("RC") and Air Core ("AC") drilling delivers material to the surface via a percussion hammer pushing pulverized rock into dual tube rods, which evacuate the material to the surface, facilitated by high pressure compressed air.

The samples are collected from the cyclone at surface at 1 metre intervals. The cyclone is cleaned after every 6-metre rod by flushing the hole. Additional manual cleaning is required in saprolitic or wet ground, closely monitored by the site geologist / geotechnician to ensure no sample-to-sample contamination occurs. Samples are split at the drill site using several different riffle splitters, based on bulk sample weight. 2 to 5 kilograms laboratory samples and a second 2 to 5 kilograms reference sample are collected. Bulk and laboratory sample weights, in addition to moisture levels are recorded. Representative samples for each interval were collected with a spear, sieved into chip trays and retained for reference.

Drill core (PQ, HQ and NQ size) samples are selected by Endeavour geologists and cut in half with a diamond blade at the project site. Half of the core is retained at the site for reference purposes. Sample intervals are generally 1 metre in length. All samples are transported by road to Bureau Veritas in Abidjan. Each laboratory sample is secured in poly-woven bags ensuring that there is a clear record of the chain of custody. On arrival samples are weighed. Complete samples are crushed to 2 mm (70% passing) with 1 kilogram split out for pulverization. The entire 1 kilogram is pulverized to 75µm (85% passing). A 50 gram sample is extracted and analysed for gold using standard fire assay technique. An Atomic Absorption ("AA") finish provides the final gold value.

Blanks, field duplicates and certified reference material ("CRM's") are inserted into the sample sequence by Endeavour geologists at a rate of 1 of each samples type per 20 samples. This ensures that there is a 5% Quality Assurance / Quality Control ("QA/QC") sample insertion rate applied to each fire assay batch. The sampling and assaying are monitored through analysis of these QA/QC samples. This QA/QC program was audited by a consultant, independent from Endeavour Mining and has been verified to follow industry best practices.

In 2021 and 2022, 1,757 samples were sent to ALS Ouagadougou for umpire (referee) analysis. Comparison of the Original analysis against the umpire analysis revealed a very strong Correlation Coefficient of 95.90% suggesting that the original assays provided by Bureau Veritas in Abidjan are accurate. Core sampling and assay data were monitored through a quality assurance/quality control program designed to follow NI 43-101 and industry best practice.

Results for Infill drillholes used the following parameters: 0.3 g/t Au cut off for samples, 0.5 g/t Au minimum value composite and 2.0 metre maximum interval dilution length. Composite interval represent calculated downhole (true) thickness. "Including" represents >10 g/t Au.

Results for exploration drillholes used the following parameters: 0.3 g/t Au cut off for samples, 0.3 g/t Au minimum value composite and 2.0 metre maximum interval dilution length. Composite interval represent calculated downhole (apparent) thickness. "Including" represents >10 g/t Au

This document highlights the best selected intercepts from drilling activities between 1 January 2023 to 31 August 2023.

QUALIFIED PERSONS

The scientific and technical content of this document has been reviewed, verified and compiled by Silvia Bottero, Professional Natural Scientist, VP Exploration Côte d'Ivoire for Endeavour Mining. Silvia Bottero has more than 20 years of mineral exploration and mining experience and is a "Qualified Person" as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101"). The resource estimation was completed by Kevin Harris, CPG, VP Resources for Endeavour Mining and "Qualified Person" as defined by National Instrument 43-101.