

Table 4: Julie - Final Infill Drilling Results (1m samples)

Hole ID	East	North	Depth (m)	Dip	Azimuth	From (m)	To (m)	Width (m)	Au (g/t)
AJUC194*	597900	1115797	90	-50	180	59	60	1	2.16
AJUC195*	597850	1115817	90	-50	180	58	74	16	1.92
AJUC196*	597850	1115841	110	-50	180	70	71	1	7.42
						75	77	2	3.97
						83	86	3	1.32
AJUC197	597792	1115758	50	-50	180	27	29	2	2.35
AJUC199*	597748	1115828	110	-50	180	9	10	1	13.90
						44	47	3	2.68
						51	52	1	1.91
						62	63	1	2.59
AJUC200*	597747	1115855	140	-50	180	56	57	1	10.90
						66	67	1	1.05
						82	83	1	1.81
						95	96	1	1.48
AJUC201*	597700	1115754	50	-50	180	20	21	1	2.00
AJUC202*	597698	1115776	60	-50	180	28	29	1	7.48
AJUC203*	597698	1115804	80	-50	180	40	46	6	1.15
						55	56	1	1.02
						68	69	1	3.38
AJUC204	597699	1115832	100	-50	180	52	54	2	1.54
						40	42	2	2.29
						62	63	1	7.91
AJUC206	597600	1115743	90	-50	180	12	16	4	1.00
AJUC207*	597603	1115769	93	-50	180	29	30	1	6.40
						52	56	4	2.47
AJUC208*	597552	1115697	51	-50	180	15	16	1	1.13
						22	23	1	2.55
AJUC209*	597549	1115721	51	-50	180	24	25	1	1.12
						28	31	3	1.59
AJUC210*	597545	1115745	57	-50	180	35	37	2	1.30
						43	46	3	5.80
AJUC211*	597546	1115774	100	-50	180	41	42	1	1.01
						46	47	1	10.00
						58	64	6	14.12
AJUC212*	597547	1115794	66	-50	180	52	64	12	3.40
AJUC213*	597548	1115821	75	-50	180	52	53	1	1.95
						59	60	1	1.45
						66	67	1	3.51
						72	75	3	1.35

Hole ID	East	North	Depth (m)	Dip	Azimuth	From (m)	To (m)	Width (m)	Au (g/t)
AJUC214	597552	1115867	110	-50	180	74	75	1	2.02
						94	97	3	1.82
AJUC215*	597498	1115720	50	-50	180	10	11	1	1.00
						21	24	3	3.69
AJUC216*	597500	1115751	60	-50	180	16	19	3	1.32
						31	32	1	1.78
						36	43	7	4.18
AJUC217*	597499	1115798	100	-50	180	39	44	5	1.02
						51	55	4	1.45
						65	66	1	1.72
AJUC218	597497	1115851	90	-50	180	63	64	1	1.23
AJUC218A	597498	1115855	102	-50	180	65	67	2	1.82
						92	93	1	1.50
						95	96	1	1.07
AJUC219*	597500	1115894	125	-50	180	84	87	3	2.19
AJUC219A	597501	1115899	126	-50	180	80	81	1	1.13
						84	85	1	1.51
AJUC222A	597449	1115827	78	-50	180	31	32	1	1.32
						48	49	1	6.26
						61	64	3	1.76
AJUC232*	597348	1115778	60	-50	180	26	27	1	7.28
AJUC223A	597448	1115855	90	-50	180	41	44	3	1.9.0
						55	59	4	2.74
AJUC234	597301	1115787	60	-50	180	25	26	1	2.03
AJUC237*	597401	1115806	100	-50	180	34	38	4	4.05
						65	66	1	1.56
AJUC238	597351	1115830	90	-50	180	57	58	1	1.03
AJUC238A	597352	1115833	90	-50	180	57	59	2	1.19
AJUC239*	597074	1115973	90	-50	180	23	35	12	3.57
AJUC240*	597047	1115984	65	-50	180	19	20	1	1.26
						24	29	5	2.73
						36	44	8	1.25
						50	53	3	1.49
AJUC241*	597045	1115924	50	-50	180	0	1	1	1.31
						4	6	2	6.59
						9	23	14	5.64
AJUC242	596999	1115952	45	-50	180	0	7	7	3.99
						10	11	1	4.99
						16	18	2	9.48
						22	29	7	2.54

Hole ID	East	North	Depth (m)	Dip	Azimuth	From (m)	To (m)	Width (m)	Au (g/t)
AJUC243	596998	1116023	60	-50	180	24	26	2	1.95
						39	40	1	1.27
AJUC244	596999	1116046	75	-50	180	35	38	3	4.57
						50	51	1	1.22
AJUC245	596999	1116072	90	-50	180	47	53	6	1.24
AJUC246	597000	1116097	110	-50	180	58	59	1	13.79
						68	77	9	4.98
AJUC247	597047	1116020	80	-50	180	34	43	9	3.27
AJUC248	597047	1116045	103	-50	180	47	48	1	4.45
						51	52	1	1.19
						63	64	1	2.51
						71	72	1	1.07
AJUC249	597047	1116070	110	-50	180	55	57	2	10.36
						76	77	1	2.40
AJUC249A	597048	1116072	110	-50	180	55	56	1	1.68
						75	82	7	8.50
AJUC250	597048	1116095	130	-50	180	130	82	1	3.95
							91	3	4.38
AJUC251	596949	1115966	40	-50	180	40	3	1	1.37
AJUC252	596950	1115994	50	-50	180	50	9	1	1.21
AJUC253	596951	1116018	70	-50	180	70	4	3	2.37
						1	10	1	1.68
						9	25	1	1.72
						24	39	1	2.17
						38	49	1	1.54
AJUC254	596951	1116042	90	-50	180	3	5	2	1.27
						16	17	1	1.18
						31	32	1	2.10
						44	47	3	6.33
						55	56	1	1.02
AJUC255	597097	1115880	40	-50	180	5	7	2	8.35
AJUC256	597097	1115907	60	-50	180	15	21	6	5.62
AJUC257	597097	1115929	75	-50	180	25	29	4	2.85
AJUC258	597098	1115956	50	-50	180	25	27	2	2.60
						38	39	1	1.87
AJUC259	597097	1115981	66	-50	180	33	37	4	11.05
AJUC260	597097	1116031	100	-50	180	76	81	5	1.22
						85	87	2	54.60
AJUC261	597097	1116056	122	-50	180	66	67	1	1.97
						74	75	1	1.07

Hole ID	East	North	Depth (m)	Dip	Azimuth	From (m)	To (m)	Width (m)	Au (g/t)
AJUC261	597097	1116056	122	-50	180	78	79	1	2.89
						82	83	1	1.43
						88	89	1	1.17
						97	98	1	2.94
AJUC262	597098	1116081	140	-50	180	50	51	1	1.24
						88	90	2	19.75
						93	96	3	3.32
AJUC267	596899	1115989	45	-50	180	1	2	1	2.62
AJUC268	596900	1116034	70	-50	180	0	1	1	1.04
						16	17	1	1.95
						54	55	1	2.71
						63	65	2	3.92
AJUC269	596901	1116063	90	-50	180	65	68	3	2.19
AJUC270	596849	1116014	80	-50	180	9	15	6	1.4
						34	36	2	32.93
						39	40	1	1.15
AJUC270A	596850	1116016	80	-50	180	10	14	4	1.13
						34	39	5	17.82
AJUC271	596849	1116061	115	-50	180	56	57	1	4.72
AJUC271A	596850	1116063	115	-50	180	19	24	5	4.29
						56	57	1	9.68
AJUC272	596801	1115999	60	-50	180	4	5	1	1.68
						30	32	2	1.66
						43	44	1	1.95
AJUC273	596801	1116026	75	-50	180	9	10	1	1.01
						38	39	1	6.40
AJUC274	596897	1116010	45	-50	180	4	5	1	3.41
AJUC275	596784	1115980	50	-50	180	1	2	1	4.23
						14	22	8	4.42
						27	28	1	1.19
AJUC277	596675	1115986	50	-50	180	19	24	5	2.13
AJUC290	596747	1116020	80	-50	180	36	39	3	4.16
AJUC291	596200	1115897	54	-50	180	25	26	1	1.32
AJUC292	596201	1116014	60	-50	180	27	28	1	1.70
						47	48	1	3.18
AJUC293	595947	1115955	40	-50	180	7	8	1	1.13
AJUC294	595947	1115978	66	-50	180	20	21	1	10.60
AJUC295	595898	1115949	70	-50	180	12	13	1	6.42
						27	29	2	2.05
						52	55	3	2.00

Hole ID	East	North	Depth (m)	Dip	Azimuth	From (m)	To (m)	Width (m)	Au (g/t)
AJUC297	595898	1116000	110	-50	180	36	37	1	2.75
						67	68	1	1.11
AJUC299	595848	1115919	66	-50	180	2	3	1	1.83
AJUC318	594798	1115968	50	-50	180	31	32	1	3.68
AJUC320	594749	1115974	40	-50	180	27	28	1	1.34
AJUC344	594198	1116023	80	-50	180	20	25	5	1.65
						43	44	1	1.56
AJUC362	592976	1116375	80	-50	180	48	52	4	3.44
AJUC364	593125	1116425	90	-50	180	84	88	4	1.66
AJUC365	593150	1116432	100	-50	180	82	85	3	1.74
AJUC368	592700	1116476	84	-50	180	48	49	1	1.07
AJUC371	592947	1116311	80	-50	180	0	4	4	2.25
AJUC371	592947	1116311	80	-50	180	1	3	2	5.90
AJUC374	593149	1116477	140	-50	180	114	118	4	3.76
AJUC375	593123	1116478	140	-50	180	101	102	1	1.26
						105	106	1	1.08
AJUC376	593000	1116341	48	-50	180	6	8	2	3.41
						19	20	1	2.07
AJUC378	593097	1116441	110	-50	180	75	78	3	12.49
						85	88	3	9.27
						95	96	1	2.16
AJUC379	593948	1116085	78	-50	180	50	51	1	2.01
						69	70	1	1.00
AJUC381	594097	1116048	60	-50	180	32	36	4	1.58
						34	39	5	1.09
AJUC383	594248	1116037	120	-50	180	90	91	1	1.00
AJUC384	594296	1115992	90	-50	180	56	58	2	4.11
AJUC385	594401	1116005	90	-50	180	14	19	5	1.56
						42	44	2	9.53
AJUC386	594497	1116001	80	-50	180	23	35	12	2.69
						67	68	1	1.40
AJUC388	594701	1116003	72	-50	180	28	29	1	2.11
						36	41	5	2.00
AJUC389	594802	1116009	70	-50	180	32	33	1	1.16
						49	53	4	2.65
						60	61	1	1.34
AJUC394	597351	1115796	70	-50	180	32	36	4	1.48
						51	53	2	1.25
AJUC395	597396	1115831	138	-50	180	36	38	2	1.00
						43	45	2	4.80

Hole ID	East	North	Depth (m)	Dip	Azimuth	From (m)	To (m)	Width (m)	Au (g/t)
AJUC395	597396	1115831	138	-50	180	55	57	2	1.62
						62	64	2	1.49
						72	73	1	1.69
AJUC396	597396	1115857	150	-50	180	70	74	4	2.51

*Denotes an intercept previously reported as 4m composite intercept. Intercepts selected are based on a 1.0g/t gold lower cut-off (no upper-cut applied) and maximum 4m internal dilution. Widths are down-hole intervals. Sample analysed by 50gm Fire Assay method by SGS Takwa, Ghana, which has no relationship to Azumah. Drill hole collars are located by GPS with accuracy ± 5 m. The sampling procedures and analytical method (quality assurance and quality control programme) are consistent with those described in the NI43-101 Technical Report of Azumah Resources Limited, dated April 14, 2011