EQUITY | EXPLORATION CONSULTANTS LTD.

GeoSpark Logger ~ Drill Log

Project: KZK **Hole Number:** K16-414W1

Prospect:	Sebesi	Hole Type:	DD	Survey Type:	PLND-LiDAR	Logged By:	Roger Hulstein
Grid:	NAD83_Z9	Hole Diameter:	96	Survey By:	Roger Hulstein	Date Logging Start:	8/26/2016
UTM Easting	415800	Core Size:	HQ3	Azimuth:	245	Date Logging Complete:	8/26/2016
UTM Northing:	6815170	Casing Pulled?:	Yes	Dip:	-65	Drill Company:	New Age
UTM Elev. (m):	1595	Casing Depth (m):	4.5	Length (m):	285	Drill Rig:	Zinex A5
Local Easting:		Stored?:	Yes	Claims Title		Drill Started:	8/21/2016
Local Northing:		Cemented?:	Yes	Core Storage Loc.:	KZK Camp	Drill Completed:	8/23/2016
Local Elev. (m):				Hole Completed?:	Abandoned	Purpose:	Exploration
						Parent Hole:	

Comments:

K16-414W1 is a wedge off K16-414 which was abandoned due to excessive deviation. K16-414W1 was abandoned at 285.00m as the deviation remained excessive. Wedge drill hole (and drill core) starts at 266.50m from parent hole K16-414.

Downhole Surveys:

Depth (m)	Dip	Measured Azimuth	Correction Factor	Corrected Azimuth	Survey Type	Survey By	Survey Date	Mag Field	Accept Values?	Comments
0	-65	243.6	1.4	245	TN14	Roger Hulstein	8/15/2016		☑	From parent hole K16-414 drill log
15	-64.6	221.3	22.1	243.4	ReflexEZS	New Age	8/15/2016	5827	☑	From parent hole K16-414 drill log
42	-65.8	222.7	22.1	244.8	ReflexEZS	New Age	8/16/2016	5750	☑	From parent hole K16-414 drill log
69	-66.4	220.1	22.1	242.2	ReflexEZS	New Age	8/16/2016	5790	☑	From parent hole K16-414 drill log
93	-66.5	218.6	22.1	240.7	ReflexEZS	New Age	8/16/2016	5783	☑	From parent hole K16-414 drill log
114	-66.9	218	22.1	240.1	ReflexEZS	New Age	8/17/2016	5735	☑	From parent hole K16-414 drill log
144	-67.5	217.8	22.1	239.9	ReflexEZS	New Age	8/17/2016	5808	☑	From parent hole K16-414 drill log
171	-67.7	217.3	22.1	239.4	ReflexEZS	New Age	8/18/2016	5796	☑	From parent hole K16-414 drill log
192	-68	216.1	22.1	238.2	ReflexEZS	New Age	8/18/2016	5791	☑	From parent hole K16-414 drill log
216	-68.5	215.4	22.1	237.5	ReflexEZS	New Age	8/18/2016	5797	☑	From parent hole K16-414 drill log
243	-68.7	214.5	22.1	236.6	ReflexEZS	New Age	8/19/2016	5790	☑	From parent hole K16-414 drill log
266.5	-69.7	213.4	22.1	235.5	ReflexEZS	New Age	8/19/2016	5775	☑	From parent hole K16-414 drill log, extrapolated from measurement at 267.00.
279	-70.1	208.1	22.1	230.2	ReflexEZS	New Age	8/23/2016	5761	☑	
285	-70.1	207.8	22.1	229.9	ReflexEZS	New Age	8/23/2016	5780	☑	

From (m)	To (m)	Rocktype & Description	From (m)	To (m)	Width	Sample	Au ppm	Ag ppm	Cu %	Pb %	Zn %
266.50	**272.81**	**RHYvl Lapilli tuff**									
266.5 - 272.81: very weak remnant BCQlpl											

From (m)	To (m)	Rocktype & Description	From (m)	To (m)	Width	Sample	Au ppm	Ag ppm	Cu %	Pb %	Zn %

<<Min: 266.5 - 272.81 1% Min: Pyrite>>
<<Alt: 266.5 - 270 Weak Calcite>>
<<Alt: 270 - 272.81 Weak-Moderate Calcite>>
<<Vein: 266.75 - 267.25 15% Quartz-Tourmaline 15 deg. >>
<<Vein: 271.93 - 272.15 100% Quarzt-Chlorite-Carbonate 65 deg. >>
<<Struc: 266.5 - 267.83 Moderate Fault>> broken core, rubble
<<Struc: 268.9 - 269.05 Moderate-Strong Fault>> gouge
<<Struc: 269.95 - 270.2 Moderate-Strong Fault>> broken crushed core,

272.81 275.87 FLZ Fault Zone

272.81 - 275.87: sheared , crushed, mino clay gouge

<<Min: 272.81 - 275.87 1% Min: Pyrite>>
<<Alt: 272.81 - 275.87 Weak Calcite>> calcite in clasts
<<Struc: 272.81 - 275.87 Strong Fault>> sheared, clay gouge, 30-65 degree shears

275.87 281.55 RHYvl Lapilli tuff

275.87 - 281.55: disrupted by shearing - faulting

<<Min: 275.87 - 280.62 1% Min: Pyrite>>
<<Min: 280.63 - 280.73 10% Min: Pyrite>>
<<Min: 280.73 - 285 1% Min: Pyrite>>
<<Alt: 275.87 - 278 Weak-Moderate Calcite>>
<<Alt: 278 - 285 Trace Cordierite>>
<<Vein: 278.7 - 278.8 80% Quartz-Carbonate 60 deg. >>
<<Struc: 275.87 - 279.2 Weak-Moderate Fault>> sections of broken core, minor gouge zones
<<Struc: 279.9 - 280.2 Weak Fault>> broken core
<<Struc: 280.05 - 280.1 Strong Fault>> gouge

281.55 283.00 FLZ Fault Zone

281.55 - 283: kaolinized in part

<<Struc: 281.55 - 283 Strong Fault>> gouge, kaolin, broken and crushed core

283.00 285.00 RHYvl Lapilli tuff

<<Struc: 283.7 - 283.8 Strong Fault>> gouge

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From (m)	To (m)	Rocktype & Description	From (m)	To (m)	Width	Sample	Au ppm	Ag ppm	Cu %	Pb %	Zn %
End of Hole @ 285											