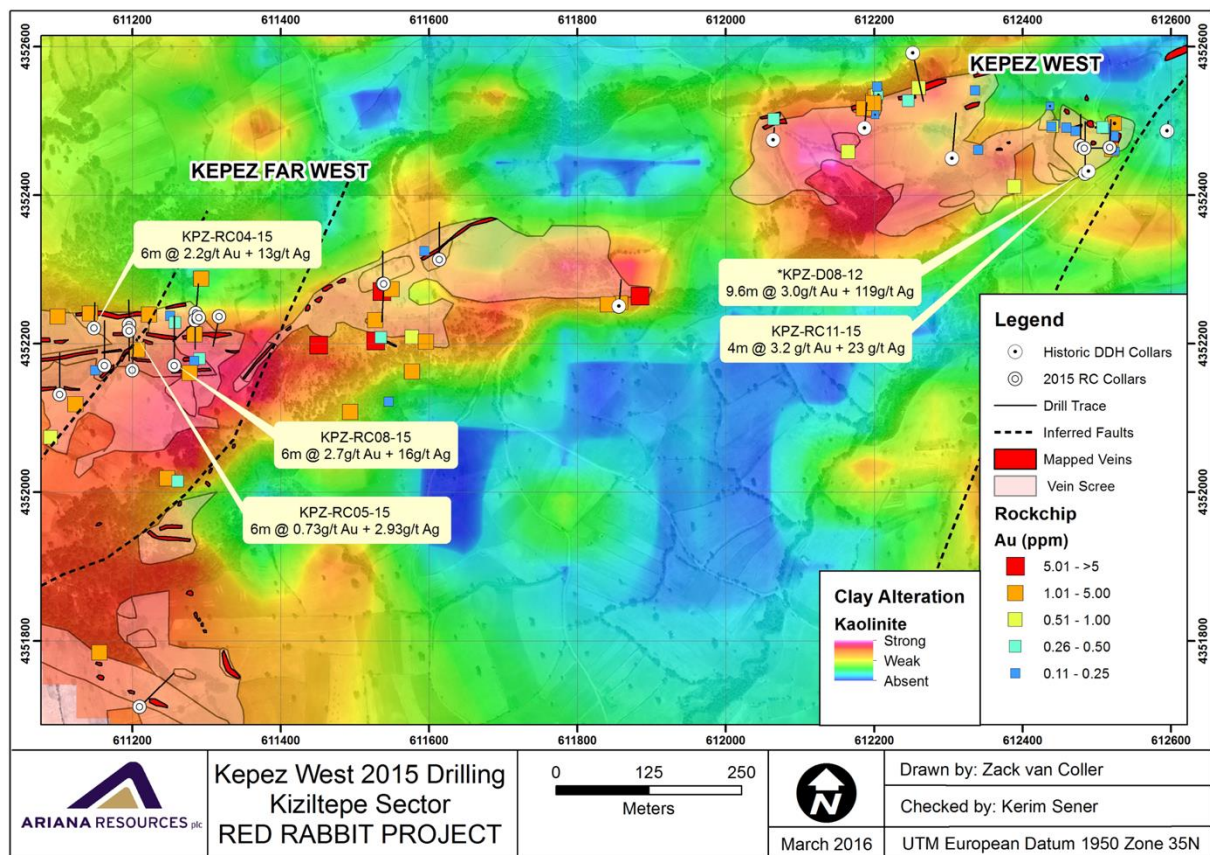
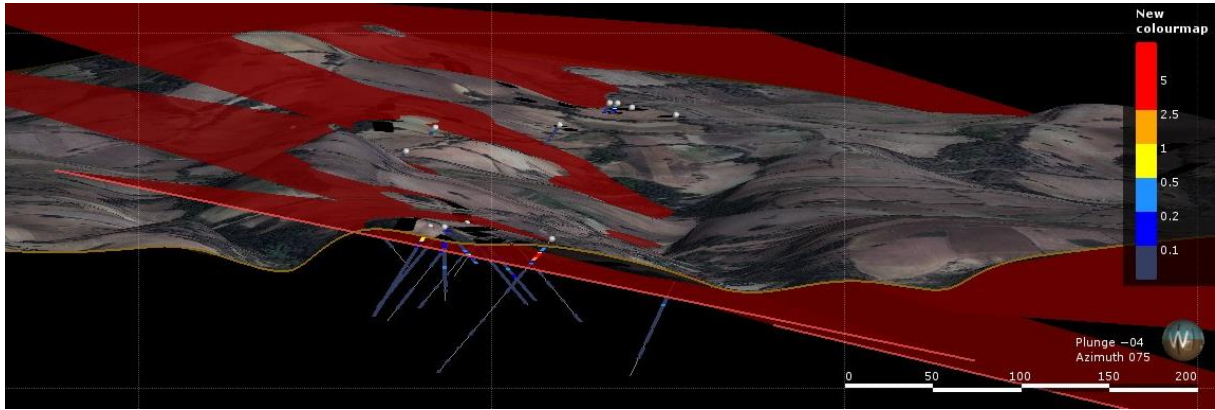


**Table 1:** Significant intercepts from Kepez West drilling to date including data from the earlier 2012 programme, shown with suffix ending in “12”. The results are arranged in order of the gram x metre intercepts (down-hole gold equivalent grade multiplied by intercept thickness). The intercepts reported in this table are the down-hole lengths. Intercept grades have been calculated using a 0.5 g/t Au minimum cut-off with up to 2m internal waste allowed.

Hole ID	From (m)	To (m)	Intercept (m)	Grade Au (g/t)	Grade Ag (g/t)	Grade Au equiv. (g/t)
KPZ-D08-12	2.7	10.7	8	3.56	23.66	3.95
KPZ-RC08-15	10	16	6	2.69	16.3	2.96
KPZ-RC11-15	8	12	4	3.21	23.03	3.59
KPZ-RC04-15	6	12	6	2.15	13.35	2.37
KPZ-RC02-15	84	86	2	2.45	21.1	2.80
KPZ-RC05-15	4	10	6	0.73	2.93	0.78
KPZ-RC05B-15	9	10	1	2.75	12.5	2.96
KPZ-RC05C-15	7	8	1	1.26	8.4	1.40
KPZ-D06-12	21.8	22.8	1	0.78	11.8	0.98
KPZ-RC06B-15	13	14	1	0.57	2	0.60
KPZ-RC05B-15	21	22	1	0.55	2.7	0.60
KPZ-RC12B-15	3	4	1	0.51	4.9	0.59



**Figure 1:** Map of the Kepez West project area, showing significant drilling and rock-chip results, superimposed on a map showing intensity of kaolinite alteration. The presence of a significant gold mineralised system has been confirmed by drilling over 1,300m of strike.



**Figure 2:** Three-dimensional model of the mineralisation defined at Kepez West based on current drilling. The mineralised zone (defined as the red plane) appears to dip very gently towards the south, sub parallel to the topographic surface shown with projected satellite imagery. Grades (in g/t Au) encountered in drilling are shown on visible drill holes.