



KTN-ASBH offsite 20.5m (U76 sample)
 – (only based on photo record):
 Presence of subrounded, silvery black, fine to medium gravel of quartz (?), possible mineralization zone



KTN-ASBH Offsite(a) 25.55-25.6m (split mazier sample): Presence of subrounded, greyish silver, medium to coarse gravel of quartz, slightly heavier than the pure quartz, possible mineralization zone



KTN-ASBH Offsite(a) 27.5-27.6m (small disturbed sample): Presence of light grey, fine to coarse gravel of quartz. The quartz is well mineralized with pyrite.



Observation : Inferred mineralization zones are well co-related with levels of high As concentration

Job Title Agreement No. CE 61/2007 (CE) North East New Territories New Development Areas Planning and Engineering Study - Investigation	Drawing Title Geological Observation and Corresponding As Level Recorded from Drillhole Nos. KTN-ASBH Offsite & KTN- ASBH Offsite(a)	ARUP Ove Arup & Partners Hong Kong Ltd	
		Scale NTS	
		Drn. HHY Date 03/2012	Chd. SWM Passed
		Job No. 25278	Figure No. 1