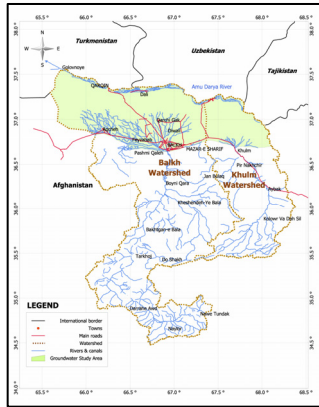
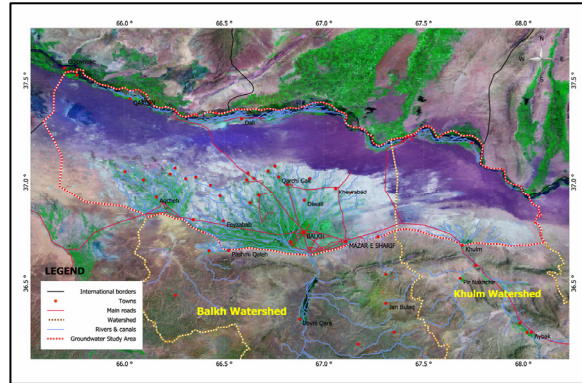




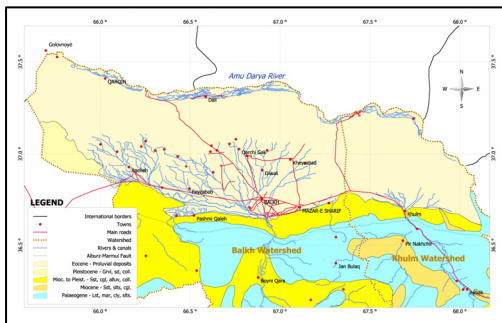
**PROJECT
ACTIVITIES**



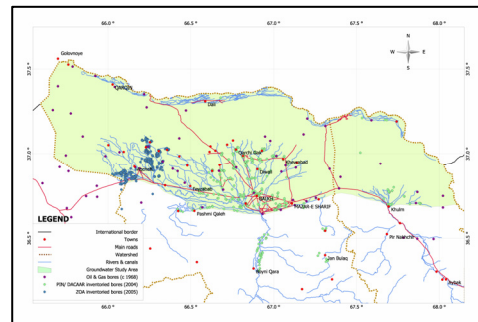
GIS map of Northern Afghanistan. It shows the location of Project catchments.



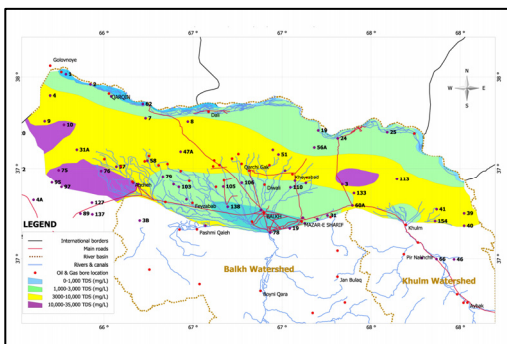
ETM satellite image of the Project Area. It highlights the geology, hydrology and vegetated areas in the Project Area.



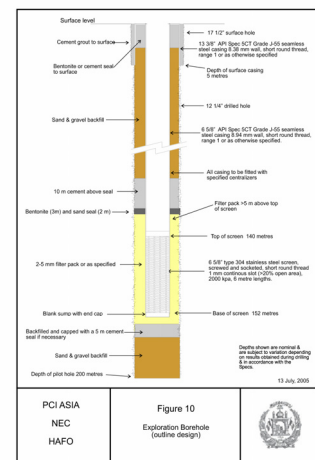
Simplified Geology Map. Created from field and satellite data it shows the location of the Eocene target aquifer.



Old Well Inventories carried out by aid agencies this map shows the location of existing boreholes. The deficiency of these inventories was that no water quality, water level or elevation data had been collected. A new inventory is required.



Salinity Map. Digitised from hand-drawn Russian borehole logs and maps it shows the salinity of groundwater in 1968.



Selecting sites for surface geophysics, exploration and test boreholes and drawing up the contract documents for these investigations were the main products of this Inception Report.