

LEVERHULME TIBET PROJECT
SITE/CORE SUMMARY - FIELDWORK SEASON 2006

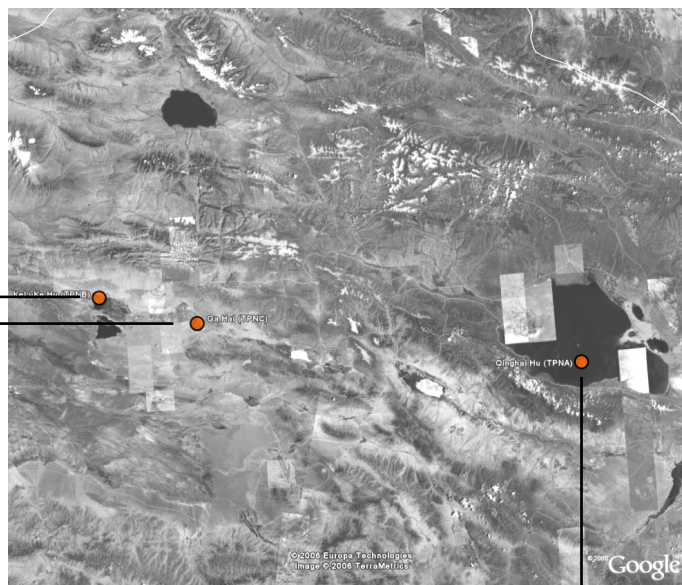
Keluke Hu

UCL-TPNB 1,2,3
ITP- TPNB 4,5,6,7
Altitude: 2813 m
Water Depth: 8 m
Veg: Yes
Dtms: No

Ga Hai

UCL-TPNC 1,2,3
ITP- TPNA 4,5,6
Altitude: 2845 m
Water Depth: 9-10.5 m
Veg: Yes
Dtms: Yes

NORTHERN SITES, QINGHAI



Qinghai

UCL-TPNA 1,2,3,4 (POPS)
ITP- TPNA 5,6,7,8,9
Altitude: 3191 m
Water Depth: 25.4 m
Veg: No
Dtms: No

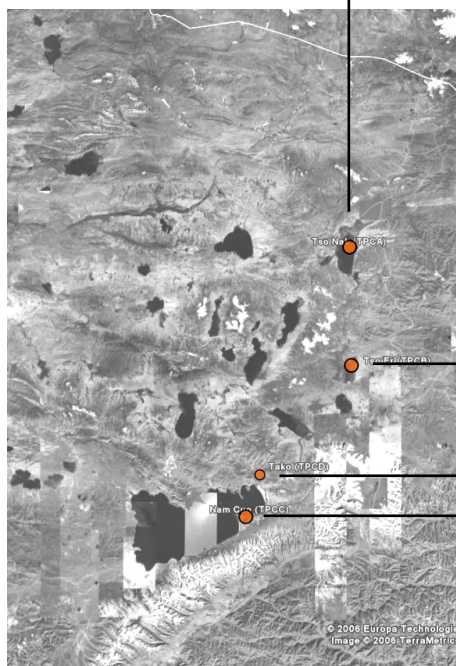
Cuo Na (Tso Nak?)

UCL-TPCA 1,2,3,4 (POPS)
ITP- TPCA 5,6,7
Altitude: 4617 m
Water Depth: 12.4 m
Veg: No
Dtms: No

Cuo E (Tso Ur?)

UCL-TPCB 1,2,3
ITP- TPCB 4,5,6
Altitude: 4531 m
Water Depth: 8.4 m
Veg: Yes
Dtms: No

ALL SITES:
Soil Cores
Surface 1cm for Ostracods
Water Samples (2 x 50ml)



Long Que

UCL-TPCD 1
ITP- no cores
Altitude: 4738 m
Water Depth: 1 m
Veg: Yes
Dtms: Yes

Nam Co Inlet

UCL-TPCC 1,2,3
ITP- TPCC 4,5,6
Altitude: 4630 m
Water Depth: 21.6 m
Veg: No
Dtms: Yes

SOUTHERN SITES, TIBET