








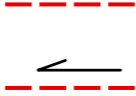

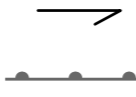
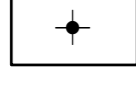




LEGEND

- | | | | |
|-------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------|
|  | Gas field |  | Thrust |
|  | Gas/gas condensate field |  | Thrust with strike-slip motion |
|  | Oilfield |  | Deep regional fault (with strike-slip motion where shown) |
|  | Oil/gas condensate field |  | Suture zone |
|  | Oil/gas field |  | Fault, undifferentiated |
|  | Structure |  | Strike-slip fault |
|  | Significant well |  | Major structural boundary or flexure zone |
| | |  | Minor structural boundary |

WGS_1984_UTM_Zone_41N
 Projection: Transverse_Mercator
 False_Easting: 500000.000000
 False_Northing: 0.000000
 Central_Meridian: 63.000000
 Scale_Factor: 0.999600
 Latitude_Of_Origin: 0.000000
 Linear Unit: Meter
 GCS_WGS_1984
 Datum: D_WGS_1984

ENCLOSURE 2

**Amu Dar'ya Basin and surrounding areas:
 Generalised location map showing major
 structural elements, hydrocarbon provinces,
 hydrocarbon fields and well locations**

