88-637
4 of 10

Appendix XV
Coal and Cabonaceous shale thickness

PAKISTAN GEOLOGICAL Salt Range Series	SHEET 4

72°22'30"E 72°25' 72°30 72°35' 72°40' 72°45'E

32°50'N 32°45' 32°40' 32°35' 32°30'N

Kallar Kahar □
Bhilomar □
Jhamrah □
Bhuchal Kalan □
Bhadrar □
Pail □
Kattha Masral □

L E G E N D

- 1·8 Cumulative Coal and carbonaceous shale thickness in feet (Partings excluded)
- Contour of Coal and carbonaceous shale thickness in feet
- Outcrop of Patala Formation
- Salt Range Front
- Road
- Line Showing approximate aerial extent of Eocene Limestone
- Measured Section and mine measurement
- Drill Hole
- Locality

SHEET INDEX

77°30'E 73°30'E
33°00'N 32°30'N 32°15'N 71°45' 72°30'

38 P/9	38 P/13		43 D/5	43 D/9	43 D/13	43 H/1	43 H/5	
1					5		6	
38 P/10	38 P/14	43 D/2	43 D/6	43 D/10	43 D/14	43 H/2	43 H/6	
	2	3		4				
	38 P/15	43 D/3	43 D/7					

Base from Gee (1980) Pakistan Geological Salt Range Series Sheet 4

Contour Intervals 1 foot

Scale 1:50,000

Yards 2000 1500 1000 500 0 1 2 3 Miles
Metres 1500 1000 500 0 1 2 3 4 Kilometres

PALEOCENE COAL AND CARBONACEOUS SHALE THICKNESS MAP