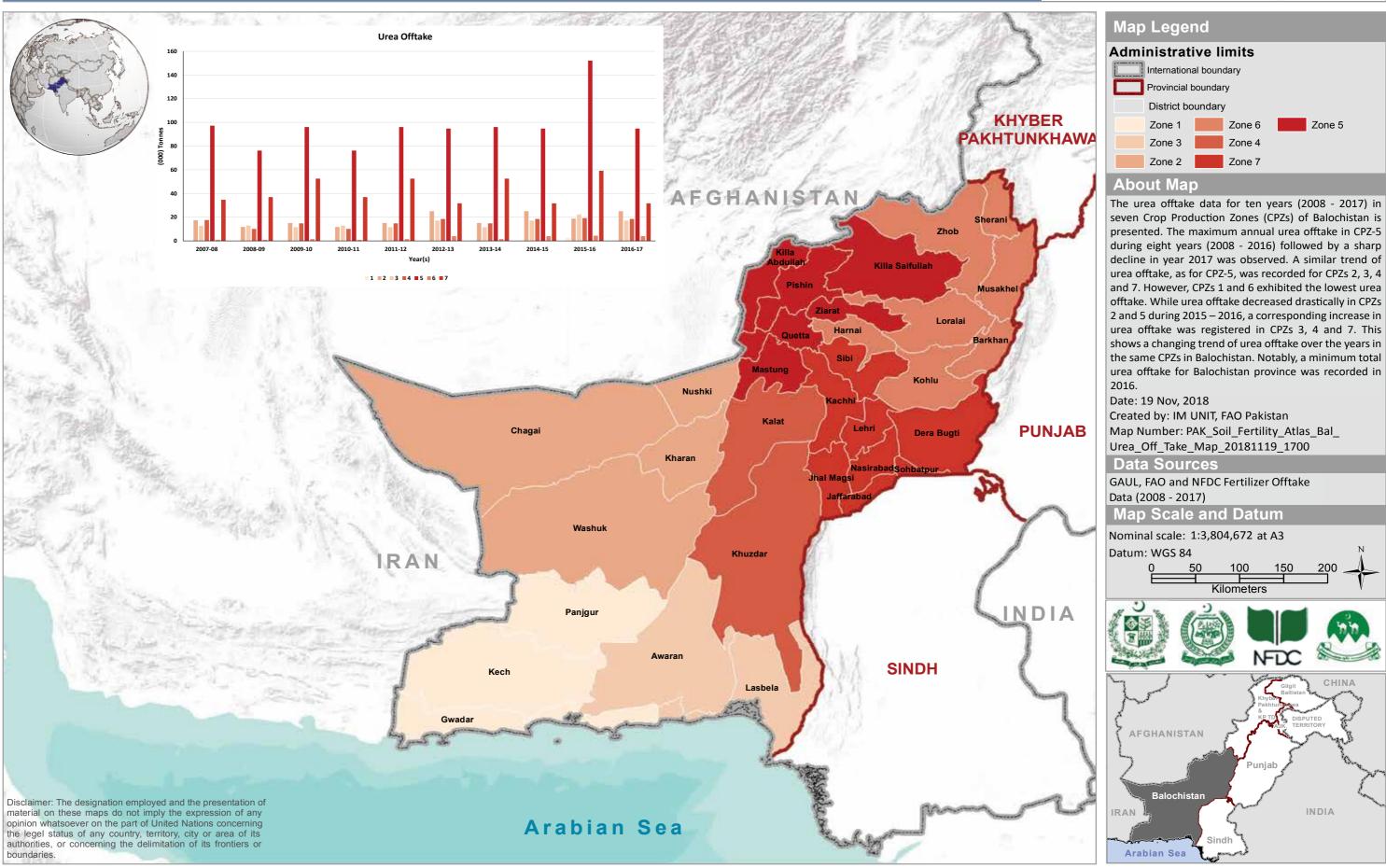


TRENDS OF YEAR WISE UREA OFFTAKE IN BALOCHISTAN

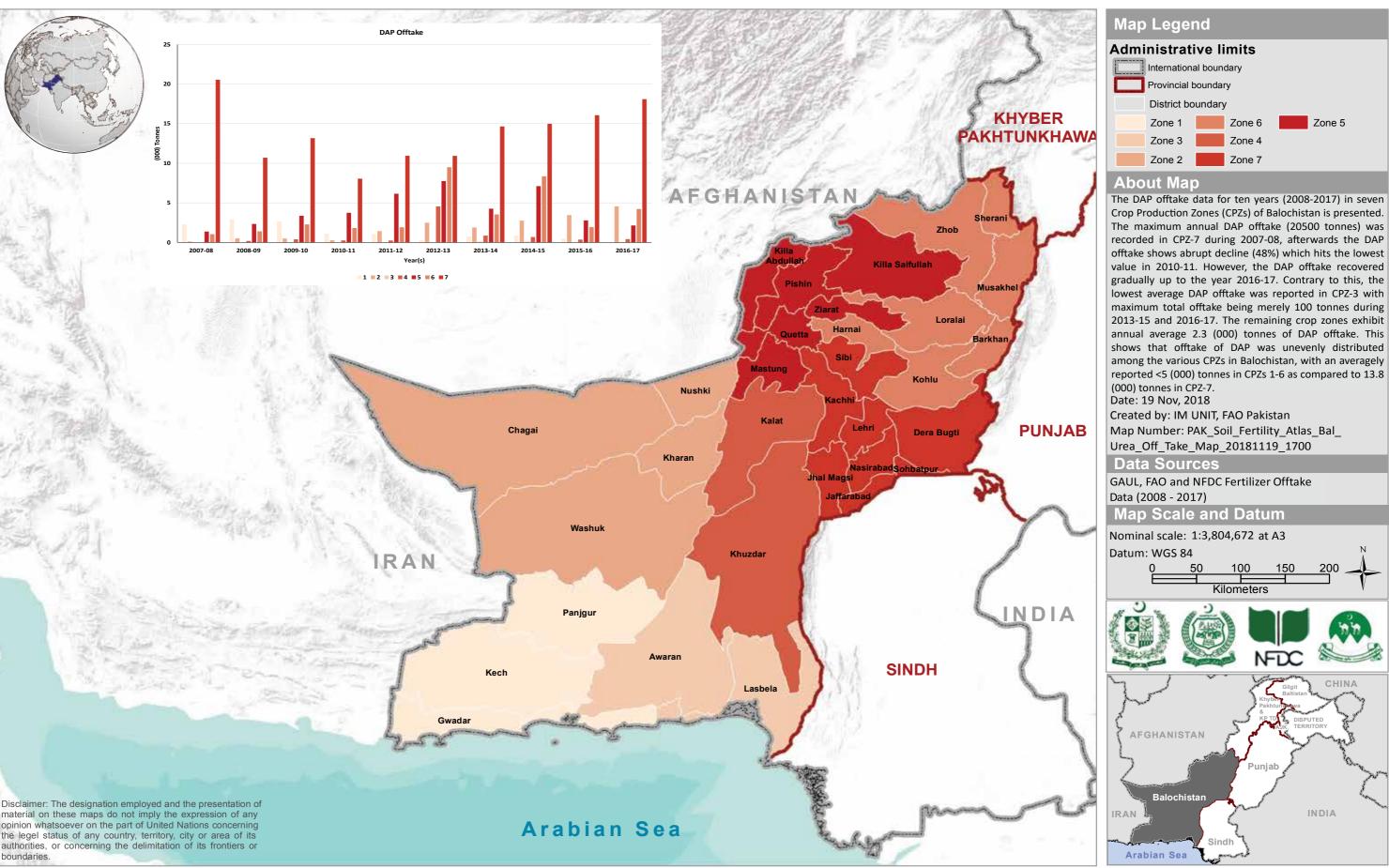


INDIA



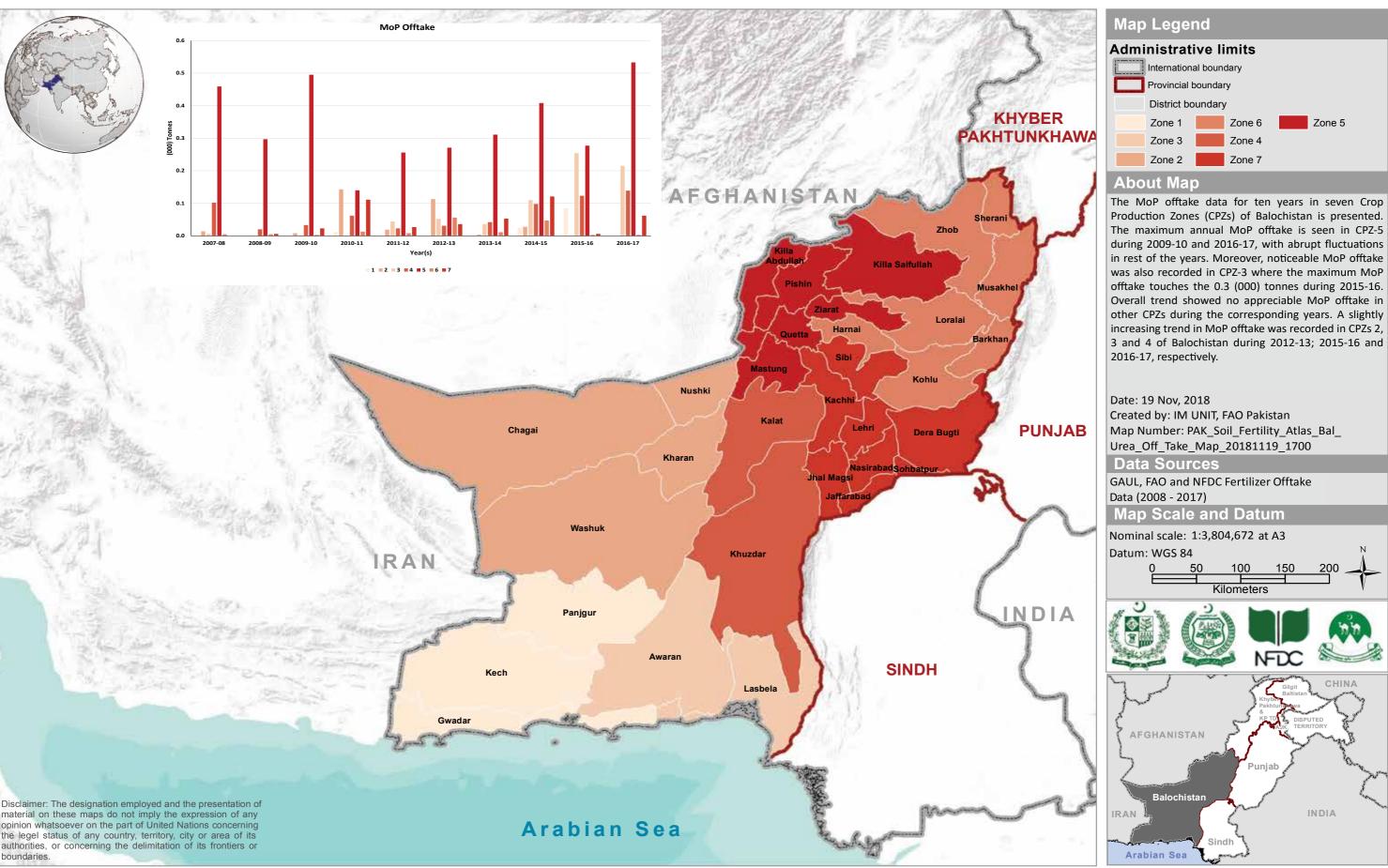
TRENDS OF YEAR WISE DAP OFFTAKE IN BALOCHISTAN





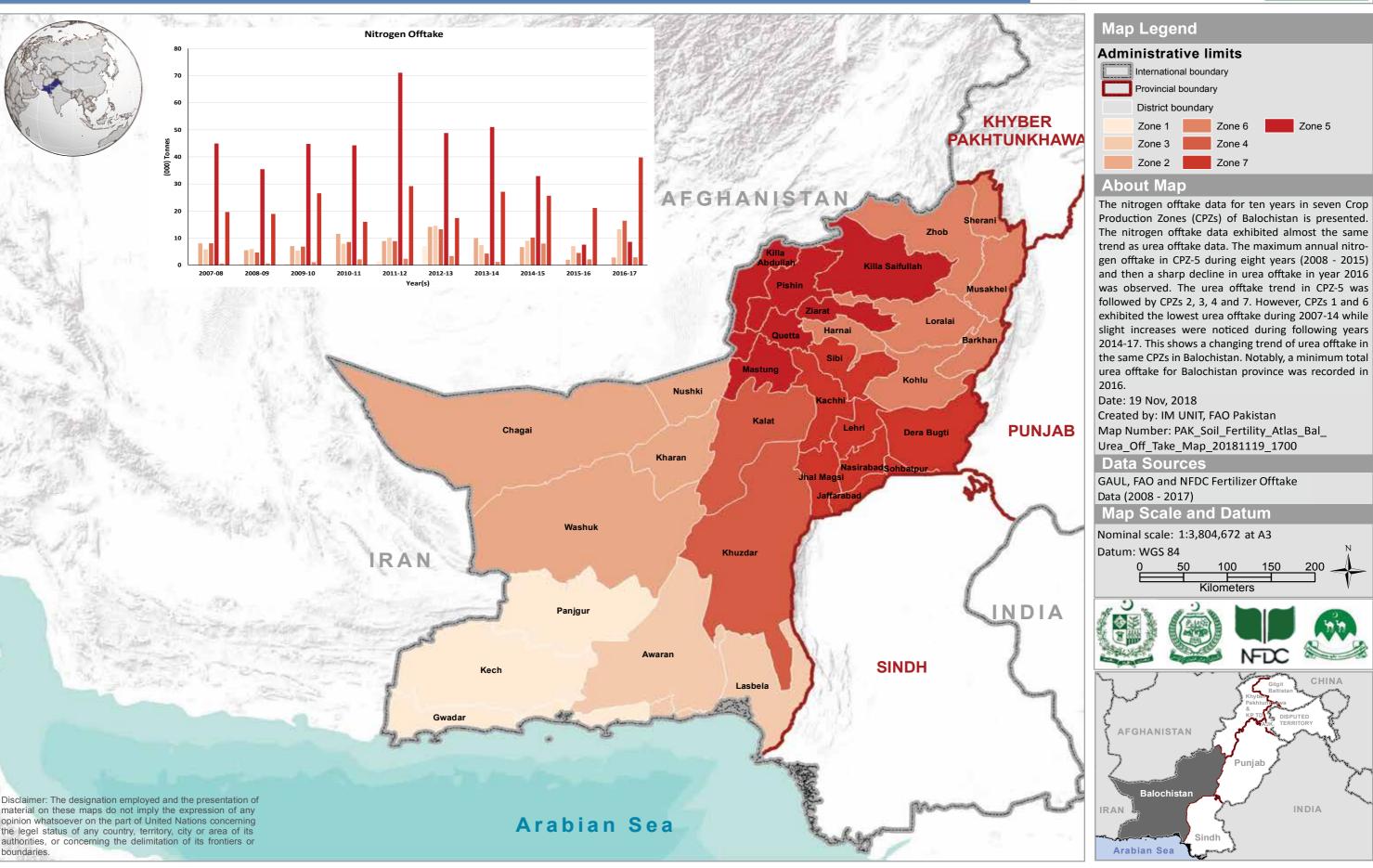
TRENDS OF YEAR WISE MOP OFFTAKE IN BALOCHISTAN





TRENDS OF YEAR WISE NITROGEN OFFTAKE IN BALOCHISTAN





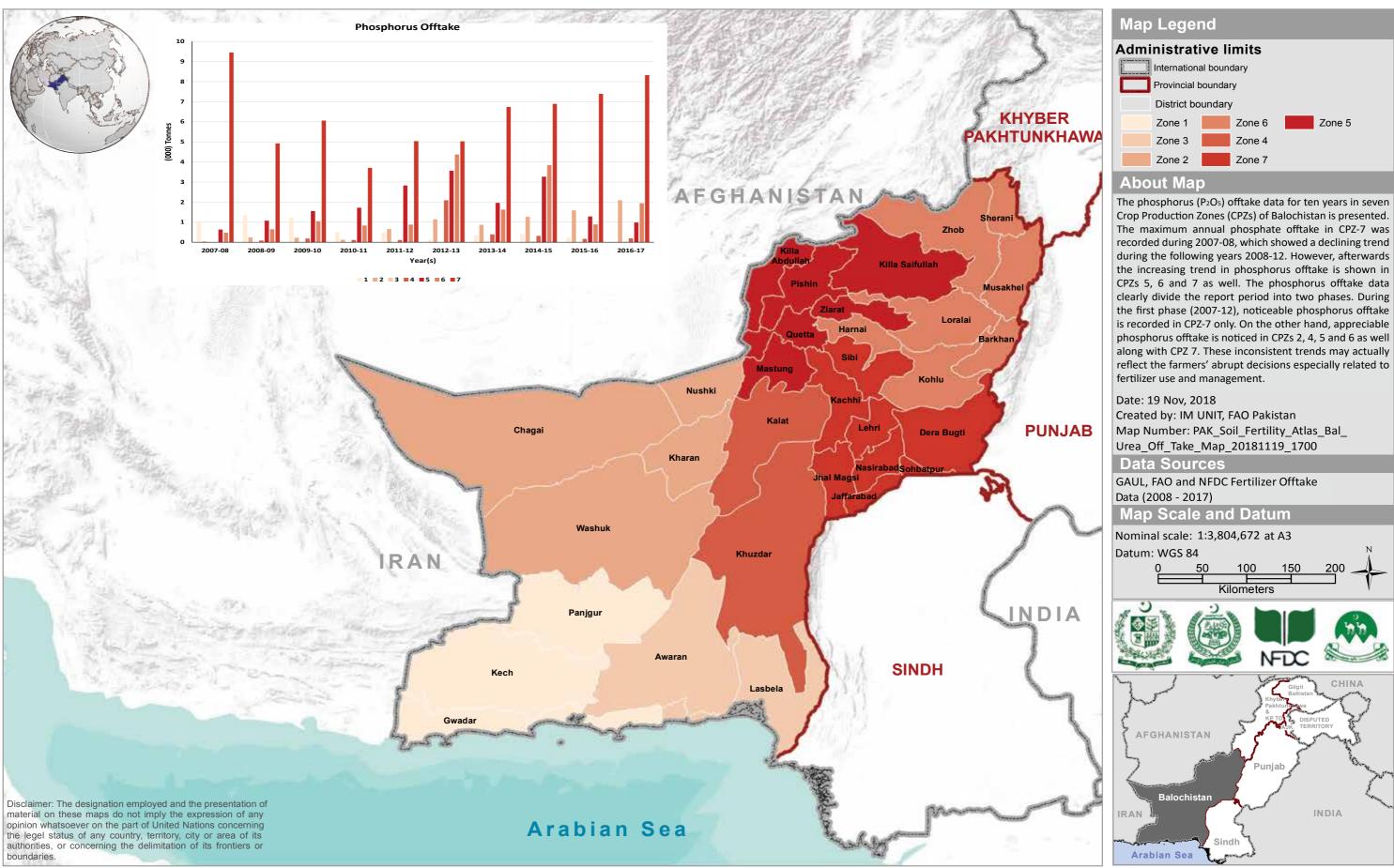
TRENDS OF YEAR WISE PHOSPHORUS OFFTAKE IN BALOCHISTAN



Zone 6

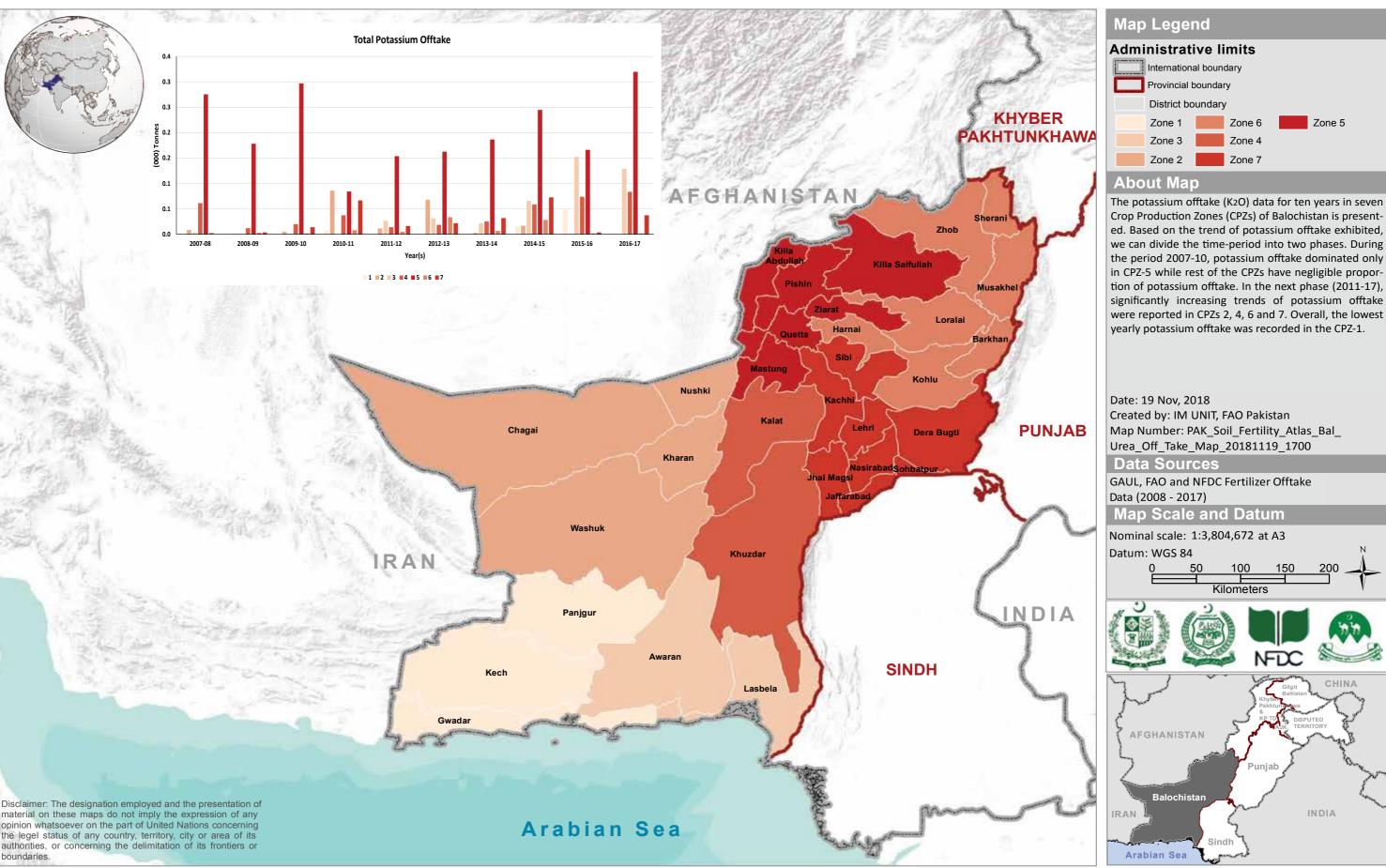
Zone 4

INDIA



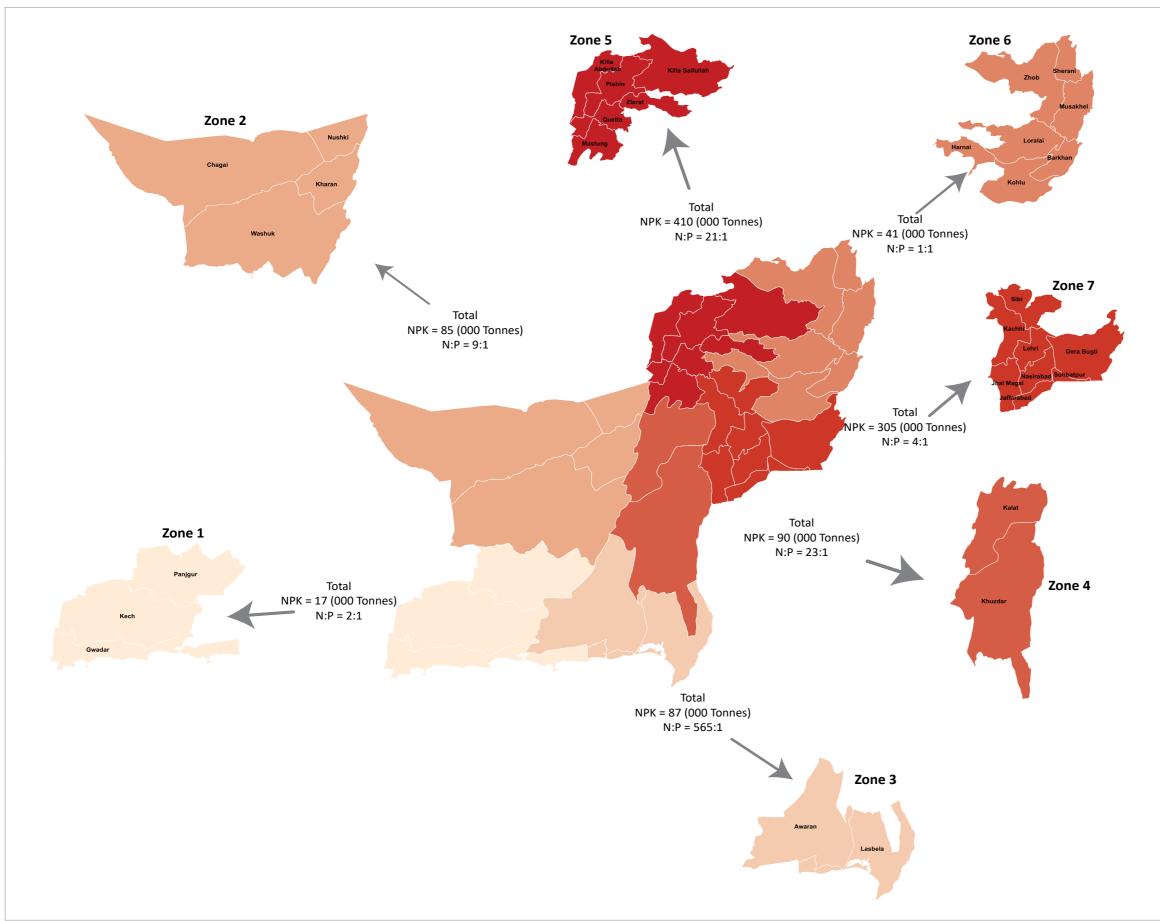
TRENDS OF YEAR WISE POTASSIUM OFFTAKE IN BALOCHISTAN

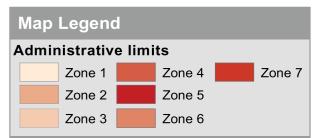




COMPARATIVE CUMULATIVE NUTRIENTS OFFTAKE IN BALOCHISTAN







About Map

Cumulative nutrients (N + P2O5 + K2O) offtake in Balochistan, across seven Crop Production Zones (CPZs) for the last decade (2008-2017) is presented. Based on the comparative nutrients offtake, CPZs are arranged in the order: CPZ-5 > CPZ-7 > CPZ-4 > CPZ-3 > CPZ-2 > CPZ-6 > CPZ-6. The ratio between N and P mainly varied between 1:1 and 565:1. There may be different patterns of nutrients offtake due to border infiltration across the different CPZs at farm gate, and the larger variation in N:P ratio may not be truly representative of the fertilizer use.

Data Sources

GAUL, FAO and NFDC Fertilizer Offtake Data (2008 - 2017)

Map Scale and Datum

