PROCEEDING OF 04TH INDO-PAK LOCUST OFFICERS BORDER MEETING HELD ON 04 TH SEPTEMBER, 2006 AT 0800 HOURS (PST)/0830 HOURS (IST) KHOKHROPAR/ MUNABAO BORDER MEETING POINT

The 04th border meeting of the year 2006 between the Locust Officers of Pakistan and India was held on 04th September, 2006 at Khokhropar/Munabao border point at 0800 hours (PST)/0830 hours (IST) The following Officers/Officials attended the meeting:

PAKISTAN

1 2 3.	MR. ZAFAR ALI SYED AKHLAQUE HUSSAIN ABDUL SATTAR	DEPUTY DIRECTOR (HEADQUARTERS) KARACHI ASSISTANT ENTOMOLOGIST (LOCUST) MIRPUR KHAS
1	INDIA SHRIA.K.BANDYOPADHYAY	ASSISTANT ENTOMOLOGIST (LOCUST) MIRPUR KHAS DEPUTY DIRECTOR (ENT), LWO
3	SHRI K.P. SINGH SHRI ANIL SHARMA	DEPUTY DIRECTOR (ENGG), LWO JODHPUR ASSISTANT PLANT PROTECTION
Omini	The state of the s	JODHPUR TROTHUTION OFFICER, LWO

LOCUST SITUATION IN PAKISTAN (1st August to 31st August, 2006)

Pakistan remained free from gregarious desert locust activity in the month of August, 2006. However, scattered matured solitary adults population ranging from 04-12/ha. were observed in localities of Cholistan and Tharparkar deserts of summer monsoon breeding areas. A maximum population of 12 adults/ha. was observed at Mithi (2445N - 6947E) in Tharparkar desert of Mirpur Khas on 24-8-2006. Detail is a under:

1000 C C C C C C C C C C C C C C C C C C	A CHARLES AND A VANCOUS CO. III	Range of Population/ha.	Place of Maximum Population	Date
MIRPUR KHAS	7	4 - 10	Kaki (2755N - 7114E)	08-08-2006
Mirpur Khas	10	6 - 12	Mithi (2445N - 6947E)	24-08-2006

Contid..........P/2

RAINFALL

Wet and humid weather prevailed over the entire locust breeding areas. However, heavy widespread rainfall occurred in the locust breeding areas. Details report in accordance with quantum of rainfall is as under :-

Localities	Frequency of rainfall	Range in mm	Total rain mm.	Date where Mighest highest rainfall loccurred
Bahawalpur Rahimyar Khan Mirpur Khas Badin Mithi Lasbela Karachi	3 2 11 8 3 3	1.2 = 66 27.0 = 37.0 01 = 81.2 03 = 58.2 3.2 = 19.6 03 = 4.3 1.6 = 63	69.5 64.0 165.1 116.2 37.4 9.8	06-08-2006 06-08-2006 21-08-2006 17-08-2006 21-08-2006 07-08-2006

LOCUST SITUATION IN INDIA

Scheduled distant, cross country and border desert locust surveys in the scheduled Desert Area of India and adjacent Indo-Pak border were conducted by the Office rs and a taff of Locust Warning Organization when which revealed that India continued to remain free from any solitarious/gregarious desert locust activity. Soil moisture is suitable for locust breeding along Indo-Pak border in the districts of Bikaner, Barmer, Jaisalmer and Palanpur.

WEATHER .

- (a) Rainfall: Moderate to heavy rainfall has been reported from the Scheduled Desert Area of India. Jodhpur received 110.9mm, Jalore 488.4mm Bikaner 2.4mm, Phalodi 43mm, Jaisalmer 218.5mm, Barmer 564/6mm, Churu 51.9mm during the month of August, 2006.
- (b) Wind direction: Wind direction at 300 m remained SW to NE during the month.

FORECAST

of both the countries is highly favourable due to heavy widespread rains, therefore, the rise of Solitary adults population may occur in the area, the regular field survey.

MISCELLANEOUS

Fortmightly Desert Locust Situation Bulletins of both the countries were exchanged.

VERUE OF THE REST MEETING

The 05th border mee-ting of the year 2006 would be held at Munabao/Khokhropar on 22nd September, 2006 at 0830 hours (IST)/0800 hours (PST).

ACKNOWLEDGEMENT

The Locust Officers of both the countries expresses their deep and sincere thanks to the Rangers of Pakistan the BSF of India for extending their full cooperation and support am in arranging this meeting at Khokhropar meeting Hall in Pakistan side. The India delegates thanked to Pakistan delegates for cordial welcome, hospitabity and courteous dealing the course of meeting.

PLACE

KHOKHROPAR (PAKISTAN) Meeting Hall

INDIA

DATE-

04th September, 2006

SHRI A.K. BANDYOPADHYAY

DEPUTY DIRECTOR (ENT) LWO

JODHPUR

SYED AKHLAQUE HUSSAIN ASSISTANT ENTOMOLOGIST (L)

2

SHRI K. P.

DEPUTY DIRECTOR (ENGO

JODHPUR

ENTOMOLOGIST

HARMA

ASSISTANT PLANT PROTECTION OFFICER