

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.F. 8 TEAM 2 DATE 0.9.0.6.8.1 SITE 2.5.3 PHOTO

PROVINCE Baluchistan VILLAGE NAME Korik KM READING
PRECISE LOCALITY 7 km east of Sibi

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 190 ASPECT SLOPE

ADDITIONAL INFORMATION Stated that this local varieties are better than improved varieties

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME red ear type with awns
a.e.s.t.i.v.u.m
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1.0 HARV. 0.6 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME red ear type with awns
a.e.s.t.i.v.u.m different from 1?
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1.0 HARV. 0.6 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME early sowing
b.i.c.o.l.o.r. brown seed
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 0.4 HARV. 1.0 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Phaseolus SPECIES/LOCAL NAME m.u.n.g.a
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Sesam. SPECIES/LOCAL NAME mixture of 2 white and
i.n.d.i.c.u.m? black seeds
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Abelmoschus SPECIES/LOCAL NAME lady finger
S.c. e.s.c.u.l.e.n.t.u.s.
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 0.9.0.6.8.1 SITE 2.5.4 PHOTO

PROVINCE Baluchistan VILLAGE NAME Tali KM READING
PRECISE LOCALITY 24 km from Sibi on the east

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 200 ASPECT flat SLOPE

ADDITIONAL INFORMATION Area has not received rain for 2 years
moh legume used as pulse and fodder

SAMPLES

1 ACCESSION NO. GENUS Eruca SPECIES/LOCAL NAME sativa local oilcrop (ghambo)
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ENL HARV. ENL THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME bicolor
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ENL HARV. ENL THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Phaseolus SPECIES/LOCAL NAME mungo mixture with moh.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ENL HARV. ENL THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Brassica SPECIES/LOCAL NAME campresitis mustard local.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ENL HARV. ENL THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Sesamum SPECIES/LOCAL NAME indicum Sesame
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ENL HARV. ENL THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum Kahani, white yellow type
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ENL HARV. ENL THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE

2.54

said to have
resistance against
yellow rust (*P. graminaceus*)

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		<i>Triticum</i>	<i>aestivum</i> red ear type with awns				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	EARL	EARL		☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
			EARL	0.5	T		
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		<i>Sorghum</i>	<i>vulgaris</i>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	EARL	EARL	T	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
			EARL				
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		<i>Phaseolus</i>	<i>mungo</i>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	EARL	EARL	T	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
			EARL				
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	EARL	EARL		☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
			EARL				
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	EARL	EARL		☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
			EARL				
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	EARL	EARL		☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
			EARL				

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PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 09.06.81 SITE 255 PHOTO

PROVINCE Baluchistan VILLAGE NAME Khejj Khajjak KM READING
PRECISE LOCALITY 13 km from Sibi to north east side

MAP SHEET LATITUDE N 23.0 LONGITUDE E 60.0 ALTITUDE 190 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS H.o.r.d.e.u.m. SPECIES/LOCAL NAME v.u.g.a.r.e.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.5 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS S.o.r.g.h.u.m. SPECIES/LOCAL NAME 2 varieties (red + brown)
b.i.color sweet sorghum
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.7 HARV. 1.0 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS T.r.i.t.i.c.u.m. SPECIES/LOCAL NAME white with awns (black)
a.e.s.t.i.v.u.m. (durum?)
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.5 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS S.o.r.g.h.u.m. SPECIES/LOCAL NAME b.i.color (brown seeds)
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.7 HARV. 1.0 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Pha.se.o.l.u.s. SPECIES/LOCAL NAME mungo bean
m.u.n.g.o
WILD/CULT. ☐ IRR/DRY ☒ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS S.o.r.g.h.u.m. SPECIES/LOCAL NAME brown seed, inflorescence
b.i.color curved down
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.7 HARV. 1.0 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

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7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		C. o. r. e. a. n. d. e. r	spice				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		C. u. m. i. n. u. m.	cumin				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		H. o. r. d. e. u. m.	vulgaris				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☒	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		S. o. r. g. h. u. m.	bicolor				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		P. i. s. u. m.	local varieties				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		S. e. s. a. m. u. m.	mixture of black and white seed				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

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13 7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Phaseolus	mungo				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
C	I		EARL	EARL	T	3	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
14 8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Brassica	mostard campestris				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
C	I		EARL	EARL	T	3	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
15 9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Eruca	local oilcrop (ghamho) sativa				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
C	I		EARL	EARL	T	3	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
16 10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Triticum	Deer with 12 horns aestivum Barasingha				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
C	I		EARL 10	EARL 04	T	3	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
17 11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Raphanus	radish sativus				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
C	I		EARL	EARL	T	3	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
18 12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Cucumis	sweet melon melo				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
C	I		EARL	EARL	T	3	2 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

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19	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		Citrillus	lanatus	☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
20	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		Citrillus	lanatus	☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
21	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		Cucumis	melo different from id (local)	☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
22	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
10		Sesamum	moth bean	☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
23	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
11		Sesamum	white seeds with 4 locules	☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
24	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
12		Vigna?	moth bean	☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

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ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 09.06.81 SITE 256 PHOTO

PROVINCE Baluchistan VILLAGE NAME Sibi KM READING
PRECISE LOCALITY Sibi Research Station (Exhibition)

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 210 ASPECT SLOPE

ADDITIONAL INFORMATION Sorghum all different

SAMPLES

1 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME white seed
vulgar
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ☐ HARV. ☐ THRESHED/UNTH. ☒ ORIGIN* 4 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME dark red seed
vulgar
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ☐ HARV. ☐ THRESHED/UNTH. ☒ ORIGIN* 4 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME white seed
vulgar
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ☐ HARV. ☐ THRESHED/UNTH. ☒ ORIGIN* 4 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME white seed
vulgar
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ☐ HARV. ☐ THRESHED/UNTH. ☒ ORIGIN* 4 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME white seed
vulgar
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ☐ HARV. ☐ THRESHED/UNTH. ☒ ORIGIN* 4 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME white seed
vulgar
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN ☐ HARV. ☐ THRESHED/UNTH. ☒ ORIGIN* 4 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

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SITE

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7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
		Sorghum	vulgare white seed
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☐	☐
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
		Sorghum	vulgare light red seed
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☐	☐
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
		Sorghum	vulgare white seed
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☐	☐
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
		Sorghum	vulgare light red seed
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☐	☐
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
		Sorghum	vulgare light red seed
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☐	☐
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	☐
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

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SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 0.9.0.6.8.1 SITE 2.5.7 PHOTO

PROVINCE Baluchistan VILLAGE NAME Sibi town KM READING
PRECISE LOCALITY received from Agricultural Officer at Sibi
District: Sibi

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 200 ASPECT SLOPE

ADDITIONAL INFORMATION All collections are grown in the Sibi area and said to be local varieties.

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>A.b.e. moschus</u>	<u>lady finger</u> <u>e.s.c. lentus</u>	<u>C</u>	<u>I</u>		<u>EM</u>	<u>EM</u>	<u>I</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Daucus</u>	<u>carota</u>	<u>C</u>	<u>I</u>		<u>EM</u>	<u>EM</u>	<u>I</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>S.o.r.g.hum</u>	<u>white-brown seeds</u> <u>vulgaris</u>	<u>C</u>	<u>I</u>		<u>EM</u>	<u>EM</u>	<u>I</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Luffa</u>	<u>black lady finger</u> <u>a.e.g.yptica</u>	<u>C</u>	<u>I</u>		<u>EM</u>	<u>EM</u>	<u>I</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
			<u>Cucurbit?</u>	<u>C</u>	<u>I</u>		<u>EM</u>	<u>EM</u>	<u>I</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>B.r.a.s.sica</u>	<u>campesstris?</u>	<u>C</u>	<u>I</u>		<u>EM</u>	<u>EM</u>	<u>I</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
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2.5.7

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
		Vigna	moth bean	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.
☒	☒	☐	☐	☐
THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	1 SINGLE PLANT 3 LARGE POP.		
		2 SMALL POP.		
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
		Spinacea	oleracea	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.
☒	☒	☐	☐	☐
THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	1 SINGLE PLANT 3 LARGE POP.		
		2 SMALL POP.		
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
		Cucumis	melo	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.
☒	☒	☐	☐	☐
THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	1 SINGLE PLANT 3 LARGE POP.		
		2 SMALL POP.		
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
		Phaseolus	mungo	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.
☒	☒	☐	☐	☐
THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	1 SINGLE PLANT 3 LARGE POP.		
		2 SMALL POP.		
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
		Eruca	wild?	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.
☒	☒	☐	☐	☐
THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	1 SINGLE PLANT 3 LARGE POP.		
		2 SMALL POP.		
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
		Spinacea	oleracea	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.
☒	☒	☐	☐	☐
THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	1 SINGLE PLANT 3 LARGE POP.		
		2 SMALL POP.		

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

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13 7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Triticum	aestivum				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
14 8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Citrullus	lanatus				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
15 9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Luffa	aegyptiaca				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
16 10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Setaria	millet				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
17 11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
			cucurbit				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
18 12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Allium	cepa				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 09.06.81 SITE 258 PHOTO

PROVINCE VILLAGE NAME Maharghar KM READING
PRECISE LOCALITY 34 km from Sibi on road to Chetta

MAP SHEET LATITUDE N 29.44 LONGITUDE E 72.0 ALTITUDE 230 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.1 HARV. 0.6 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME verticillorum
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.8 HARV. 1.1 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME mays
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.7 HARV. 1.0 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Abelmoschus SPECIES/LOCAL NAME esculentus lady finger
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Brassica SPECIES/LOCAL NAME spp
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Luffa SPECIES/LOCAL NAME egyptica
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

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Alt: 230

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					Cucurbit ² (vegetable)
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
☒	☒	☐	☐	☐	☒	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
☒	☒	☐	☐	☐	☒	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
☒	☒	☐	☐	☐	☒	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					watermelon
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
☒	☒	☐	☐	☐	☒	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					mustard
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
☒	☒	☐	☐	☐	☒	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					Cucurbit
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
☒	☒	☐	☐	☐	☒	☒	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 1.1.06.81 SITE 259 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 7 km from Siarab junction outside Quetta in direction to Mach (Sibi)

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1720 ASPECT SLOPE

ADDITIONAL INFORMATION Probably some mixed in sample 3 and 4

SAMPLES

1	2	3	4	5	6
ACCESSION NO. <u></u>	ACCESSION NO. <u></u>	ACCESSION NO. <u></u>	ACCESSION NO. <u></u>	ACCESSION NO. <u></u>	ACCESSION NO. <u></u>
GENUS <u>Triticum</u>	GENUS <u>Triticum</u>	GENUS <u>Triticum</u>	GENUS <u>Triticum</u>	GENUS <u>Triticum</u>	GENUS <u></u>
SPECIES/LOCAL NAME <u>aestivum (durum?)</u> ^{long} <u>black awns, short ears</u>	SPECIES/LOCAL NAME <u>aestivum</u> <u>white ear type, long awns</u>	SPECIES/LOCAL NAME <u>aestivum</u> <u>red ear type, short awns</u>	SPECIES/LOCAL NAME <u>aestivum</u> <u>red ear type, longer awns</u>	SPECIES/LOCAL NAME <u>aestivum</u> <u>yellow ear type</u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐	WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐	WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐	WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐	WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐	WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐
SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u>	SOWN <u></u> HARV. <u></u> THRESHED/UNTH. <u></u>
ORIGIN* <u>1</u>	ORIGIN* <u>1</u>	ORIGIN* <u>1</u>	ORIGIN* <u>1</u>	ORIGIN* <u>2</u>	ORIGIN* <u></u>
SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 1.1.06.81 SITE 260 PHOTO

PROVINCE Baluchistan VILLAGE NAME Spezand KM READING
PRECISE LOCALITY 16 km from Quetta on road to Mach (Sibi)

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1710 ASPECT SLOPE

ADDITIONAL INFORMATION Samples Probable mixture of 2 or 3 varieties

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME a.e.s.i.v.k.m.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1980 HARV. THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 1.1.06.81 SITE 2.6.1 PHOTO

PROVINCE VILLAGE NAME KM READING
PRECISE LOCALITY near Spezand "Spezand Ghous Akhad", ± 2 km out of Spezand

MAP SHEET LATITUDE N 3.0.00 LONGITUDE E W ALTITUDE 1.7.1.0 ASPECT SLOPE

ADDITIONAL INFORMATION

All Triticum samples 2-7 were collected in one field.

SAMPLES

1 ACCESSION NO. GENUS H.o.r.d.e.u.m SPECIES/LOCAL NAME v.u.l.g.a.r.e.
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN ENL 1.0.1 HARV. ENL 1.0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

2 ACCESSION NO. GENUS T.r.i.t.i.c.u.m SPECIES/LOCAL NAME white ear type, long awns
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN ENL 1.1.1 HARV. ENL 1.0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

3 ACCESSION NO. GENUS T.r.i.t.i.c.u.m SPECIES/LOCAL NAME white ear type, hairy glumes with long awns
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN ENL 1.1.1 HARV. ENL 1.0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

4 ACCESSION NO. GENUS T.r.i.t.i.c.u.m SPECIES/LOCAL NAME red ear type, with long awns
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN ENL 1.1.1 HARV. ENL 1.0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

5 ACCESSION NO. GENUS T.r.i.t.i.c.u.m SPECIES/LOCAL NAME red ear type, without awns
WILD/CULT. C IRR/DRY # SUMM/WINT. SOWN ENL 1.1.1 HARV. ENL 1.0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

6 ACCESSION NO. GENUS T.r.i.t.i.c.u.m SPECIES/LOCAL NAME white ear type, hairy glumes with shoot awns
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN ENL 1.1.1 HARV. ENL 1.0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

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7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					red ear type, with hairy glumes	
		Triticum	aestivum						
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☒	☒	☐	EAR 1.1	EAR 0.6	☒	☒	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.		
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					brown seeds	
		Sorghum	bicolor						
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☒	☒	☐	EAR	EAR	☒	☒	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.		
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					cumin	
		Cuminum	cuminum						
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☒	☒	☐	EAR	EAR	☒	☒	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.		
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME						
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	☐	EAR	EAR	☐	☐	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.		
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME						
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	☐	EAR	EAR	☐	☐	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.		
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME						
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE		
☐	☐	☐	EAR	EAR	☐	☐	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.		

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION	TEAM	DATE	SITE	PHOTO
P.N.E. '81	2	1.1.0.6.81	26.2	

PROVINCE Baluchistan VILLAGE NAME _____ KM READING _____
 PRECISE LOCALITY 9 km from Spezand on inside road to Chuetta
(near Kambala)

MAP SHEET _____ DISTRICT Quetta
 LATITUDE 25° 26' N LONGITUDE 66° 57' E ALTITUDE 1700 ASPECT _____ SLOPE _____

ADDITIONAL INFORMATION _____

SAMPLES

1 ACCESSION NO. _____ GENUS Hordeum SPECIES/LOCAL NAME vulgare
 WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
 1 SINGLE PLANT 3 LARGE POP.
 2 SMALL POP.

2 ACCESSION NO. _____ GENUS Triticum SPECIES/LOCAL NAME aestivum white ear type, with awns
 WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
 1 SINGLE PLANT 3 LARGE POP.
 2 SMALL POP.

3 ACCESSION NO. _____ GENUS Triticum SPECIES/LOCAL NAME aestivum red ear type, with awns
 WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
 1 SINGLE PLANT 3 LARGE POP.
 2 SMALL POP.

4 ACCESSION NO. _____ GENUS Triticum SPECIES/LOCAL NAME aestivum red ear type, without or short awns
 WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
 1 SINGLE PLANT 3 LARGE POP.
 2 SMALL POP.

5 ACCESSION NO. _____ GENUS Triticum SPECIES/LOCAL NAME aestivum white ear type, hairy glumes
 WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
 1 SINGLE PLANT 3 LARGE POP.
 2 SMALL POP.

6 ACCESSION NO. _____ GENUS Brassica ? SPECIES/LOCAL NAME junccea unripe yellow flowers
 WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.7 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 2
 1 SINGLE PLANT 3 LARGE POP.
 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

Brassica

? junccea

hairy seed pods

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.E. '81	TEAM 2	DATE 11.06.81	SITE 263	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>Kambala</u> KM READING _____ PRECISE LOCALITY <u>11 km from Speland on inside road to Quetta</u>				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 1710	ASPECT
ADDITIONAL INFORMATION				

SAMPLES

1	ACCESSION NO.	GENUS <u>Sorghum</u>	SPECIES/LOCAL NAME <u>bicolor</u>	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN ☐	HARV. ☐	THRESHED/UNTH. ☒	ORIGIN* 3	SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS <u>Cuminum</u>	SPECIES/LOCAL NAME <u>Cuminum</u>	☒	☒	☐	☐	☐	☒	3	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	☐	☐	☐	☐	☐	☐		1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	☐	☐	☐	☐	☐	☐		1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	☐	☐	☐	☐	☐	☐		1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	☐	☐	☐	☐	☐	☐		1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 1.1.06.81 SITE 264 PHOTO

PROVINCE Baluchistan VILLAGE NAME near Gakh Pass KM READING
PRECISE LOCALITY 19 km from Spozand on inside road to Quetta

MAP SHEET LATITUDE IN S LONGITUDE E W ALTITUDE 1740 ASPECT SLOPE

ADDITIONAL INFORMATION

Sample 2-5 growing together in a mixture

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
1		<u>H.o.r.d.e.u.m</u>	<u>val.g.a.r.e</u>	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>u</u>	<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2		<u>T.r.i.t.i.c.u.m</u>	<u>a.e.s.t.i.v.u.m</u> white ear type, with long awns	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>u</u>	<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3		<u>T.r.i.t.i.c.u.m</u>	<u>a.e.s.t.i.v.u.m</u> red ear type, with long awns	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>u</u>	<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4		<u>T.r.i.t.i.c.u.m</u>	<u>a.e.s.t.i.v.u.m</u> red ear type, without or short awns	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>u</u>	<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5		<u>T.r.i.t.i.c.u.m</u>	<u>a.e.s.t.i.v.u.m</u> white ear type, with heavy glumes	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>u</u>	<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6				☐	☐	☐	<u>1.1</u>	<u>0.6</u>	<u>u</u>	<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION <u>P.N.E. 01</u>	TEAM <u>2</u>	DATE <u>1.2.06.81</u>	SITE <u>2.6.5</u>	PHOTO <u></u>
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u></u> KM READING <u></u> PRECISE LOCALITY <u>2 km from junction on Quetta-Mach road (behind Spozand) in direction of Dagbari (Degari)</u> <u>D=Kalat</u>				
MAP SHEET <u></u>	LATITUDE <u>N</u> <u>S</u>	LONGITUDE <u>E</u> <u>W</u>	ALTITUDE <u>1720</u>	ASPECT <u></u>
SLOPE <u></u>				
ADDITIONAL INFORMATION <u>red type without awns was dominant</u>				

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>red ear type without awns</u> <u>a.e.s.t.i.v.u.m.</u>
	WILD/CULT. ☒ <u>C</u> IRR/DRY ☒ <u>D</u> SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>U</u>	ORIGIN* <u>1</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>white ear type with long awns</u> <u>a.e.s.t.i.v.u.m.</u>
	WILD/CULT. ☒ <u>C</u> IRR/DRY ☒ <u>D</u> SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>U</u>	ORIGIN* <u>1</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>red ear type with long awns</u> <u>a.e.s.t.i.v.u.m.</u>
	WILD/CULT. ☒ <u>C</u> IRR/DRY ☒ <u>D</u> SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>U</u>	ORIGIN* <u>1</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>white ear type, hairy glumes</u> <u>a.e.s.t.i.v.u.m.</u>
	WILD/CULT. ☒ <u>C</u> IRR/DRY ☒ <u>D</u> SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>U</u>	ORIGIN* <u>1</u> SAMPLE SIZE <u>1</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO. <u></u>	GENUS <u>Sorghum</u>	SPECIES/LOCAL NAME <u>mixture white + brown seed</u> <u>b.c. color</u>
	WILD/CULT. ☒ <u>C</u> IRR/DRY ☒ <u>D</u> SUMM/WINT. ☐	SOWN <u></u> HARV. <u></u> THRESHED/UNTH. <u>T</u>	ORIGIN* <u>3</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>mixture of wheat grown in this area</u> <u>a.e.s.t.i.v.u.m.</u>
	WILD/CULT. ☒ <u>C</u> IRR/DRY ☒ <u>D</u> SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>T</u>	ORIGIN* <u>2</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 12.06.81 SITE 266 PHOTO

PROVINCE Baluchistan VILLAGE NAME Zarbhoo Dattash KM READING
PRECISE LOCALITY 14 km from junction on Quetta - Mach road (behind Spezand)
in the direction of Daghari D. Kalat

MAP SHEET LATITUDE N 30° 05' LONGITUDE E 67° 09' ALTITUDE 1830 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME mixture of varieties
a.e.s.t.i.v.u.m
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS T. e. a. SPECIES/LOCAL NAME mainly red-yellow seeds
may.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.5 HARV. 0.9 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Sorghum SPECIES/LOCAL NAME Some mixed, mainly brown
vulgar.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 0.5 HARV. 0.9 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgar.
vulgar.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 0.6 THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Vigna SPECIES/LOCAL NAME radiata
radiata
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☒ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Cymbidium SPECIES/LOCAL NAME normal common cumin
cym.
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☒ ORIGIN* 2 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE

2.6.6

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Cym. n. n. m.	S. p. p. Black cumin (wild)				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☐	☐	☐	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐	☐	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐	☐	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐	☐	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐	☐	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	☐	☐	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 1.2.06.81 SITE 2.6.7 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY Daghari (Degari) to Chuetta, 13 km from Daghari
D = Kalat

MAP SHEET LATITUDE N 30.0.5 LONGITUDE E 67.1.1 ALTITUDE 1650 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum mixture
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1.1 HARV. 0.6 THRESHED/UNTH. T ORIGIN* 2 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgare
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1.1 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Carthamus SPECIES/LOCAL NAME s.p.p. (wild)
WILD/CULT. W IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. ORIGIN* 5 SAMPLE SIZE 1 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum with short awns, red ear type
WILD/CULT. C IRR/DRY D SUMM/WINT. SOWN 1.1 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum white with long awns
WILD/CULT. C IRR/DRY D SUMM/WINT. SOWN 1.1 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum white ear type, short awns
WILD/CULT. C IRR/DRY D SUMM/WINT. SOWN 1.1 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER