

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

SITE

199

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
		<i>Phaseolus</i>	<i>cepa</i>					
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					
		<i>Cucumis</i> <i>Citrullus</i>	<i>watermelon</i> <i>Citrullus</i>					
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					
		<i>Cicer</i>	<i>chickpea</i> <i>spp.</i>					
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					
		<i>Sorghum</i>	<i>vulgaris</i>					
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					
		<i>Setaria</i>	<i>millet</i>					
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					
		<i>Phaseolus</i> <i>Vigna</i>	<i>mungo bean</i> <i>mungo</i>					
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 PNE 81 TEAM 2 DATE 24.5.81 SITE 200 PHOTO

PROVINCE Baluchistan VILLAGE NAME near Mustang KM. READING
PRECISE LOCALITY 1 km from Mustang on road to Quetta

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1600 ASPECT SLOPE

ADDITIONAL INFORMATION

Sample 2 + 3 unripe seed collected

SAMPLES

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

2 ACCESSION NO. GENUS Brassica SPECIES/LOCAL NAME campestris? white flower unripe seed
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN HARV. THRESHED/UNTH. ORIGIN* SAMPLE SIZE 1
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Raphanus SPECIES/LOCAL NAME redish?
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN HARV. THRESHED/UNTH. ORIGIN* SAMPLE SIZE 1
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.

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

SITE DATA

EXPEDITION P.N.E. 81	TEAM 2	DATE 24.05.81	SITE 201	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME _____ KM READING _____ PRECISE LOCALITY <u>12 km from Mastang on road to Quetta</u>				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 1650	ASPECT
ADDITIONAL INFORMATION				

SAMPLES

1	ACCESSION NO.	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>vulgare</u>	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML	HARV. EML 06	THRESHED/UNTH.	ORIGIN* 1	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 EML	HARV. EML	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 EML	HARV. EML	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 EML	HARV. EML	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 EML	HARV. EML	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 EML	HARV. EML	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 26.05.81 SITE 202 PHOTO

PROVINCE Baluchistan VILLAGE NAME Karipur KM READING
PRECISE LOCALITY 154 km from Quetta on the road to Kalat

MAP SHEET LATITUDE N 15.80 LONGITUDE E 75.80 ALTITUDE 1580 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgare
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 1.0 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

2 ACCESSION NO. GENUS Trifolium SPECIES/LOCAL NAME aestivum
WILD/CULT. C IRR/DRY D SUMM/WINT. S 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 Zea SPECIES/LOCAL NAME mays
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 1.0 HARV. 0.6 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

4 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME mays
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 1.0 HARV. 0.6 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

5 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgare
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 1.0 HARV. 0.6 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

6 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 1.0 HARV. 0.6 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.

SITE DATA

EXPEDITION P.N.E. 81	TEAM 2	DATE 26.05.81	SITE 203	PHOTO
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PROVINCE Baluchistan VILLAGE NAME _____ KM READING _____
 PRECISE LOCALITY 65 km from Quetta on road to Kalat

MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 1630	ASPECT flat	SLOPE
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ADDITIONAL INFORMATION

Sample 6 collected ± 2 km further on.

SAMPLES

1	ACCESSION NO.	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>vulgare</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML 1.0
☒	☐	☒	HARV. EML 0.5
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

2	ACCESSION NO.	GENUS <u>Brassica</u>	SPECIES/LOCAL NAME <u>campestris</u> ? <u>juncea</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML
☒	☒	☒	HARV. EML
			THRESHED/UNTH. ☐
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

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

4	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML 1.0
☒	☒	☒	HARV. EML 0.5
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

5	ACCESSION NO.	GENUS <u>Allium</u>	SPECIES/LOCAL NAME <u>cepa</u> <u>local variety</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML
☒	☒	☒	HARV. EML
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

6	ACCESSION NO.	GENUS <u>Cuminum</u>	SPECIES/LOCAL NAME <u>Cuminum</u> <u>cumin seed</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML
☒	☒	☒	HARV. EML
			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.

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

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 2.6.2.5.81 SITE 204 PHOTO

PROVINCE Baluchistan VILLAGE NAME Manchar valley KM READING

PRECISE LOCALITY 102 km from Quetta on road to Kalat

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1670 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME mays mixture of may be 2-3 varieties
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN Harvest 1980 HARV. ☐ THRESHED/UNTH. ☐ ORIGIN* 3 SAMPLE SIZE 2
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 Harvest 1980 HARV. ☐ THRESHED/UNTH. ☐ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Cuminum SPECIES/LOCAL NAME Cuminum Karmun cumin
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN Harvest 1980 HARV. ☐ THRESHED/UNTH. ☐ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum local red + white
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN Harvest 1980 HARV. ☐ THRESHED/UNTH. ☐ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME mays very variable sample
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN Harvest 1980 HARV. ☐ THRESHED/UNTH. ☐ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Allium SPECIES/LOCAL NAME cepa local
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN Harvest 1980 HARV. ☐ THRESHED/UNTH. ☐ ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

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ISLAMABAD, PAKISTAN

SITE

204

8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Daucus	carota local carrot (black)				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☐	☐	☐	☒	1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Medicago	sativa lucerne				
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				
		Solanum	tuberosum 4 tubers				
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.

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

SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 1.6.05.81 SITE 2.0.5 PHOTO

PROVINCE Baluchistan VILLAGE NAME just before Kalat KM READING
PRECISE LOCALITY 142 km from Quetta on road to Kalat

MAP SHEET LATITUDE NS 29.00 LONGITUDE EW 67.00 ALTITUDE 1880 ASPECT SLOPE

ADDITIONAL INFORMATION Sample 1: Pisum (pea) grown as pulse, looks like peas but small pods and seeds.
Sample 2: Grain from used as medicine (infections)

SAMPLES

1 ACCESSION NO. GENUS Pisum SPECIES/LOCAL NAME local pulse looks like peas
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN 0.2 HARV. 0.5 THRESHED/UNTH. u ORIGIN* 1 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

2 ACCESSION NO. GENUS Horradium SPECIES/LOCAL NAME unidentified
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN 0.0 HARV. 0.5 THRESHED/UNTH. u ORIGIN* 3 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

3 ACCESSION NO. GENUS Tridax SPECIES/LOCAL NAME unidentified
WILD/CULT. C IRR/DRY T SUMM/WINT. S SOWN 1.0 HARV. 0.5 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

4 ACCESSION NO. GENUS Fam. Cruciferae SPECIES/LOCAL NAME oil seed?
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN HARV. THRESHED/UNTH. ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

5 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME different varieties red + white
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN HARV. THRESHED/UNTH. u ORIGIN* 3 SAMPLE SIZE 1 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

6 ACCESSION NO. GENUS SPECIES/LOCAL NAME unknown species
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN HARV. THRESHED/UNTH. T ORIGIN* 3 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.

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

SITE

205

said to be local
but could be introduced
variety of D. sativus.

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		Daucus	Carota? or sativus		I	S			T	3	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
		Spinacia	oleracea		I	S			T	3	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
		Allium	cepa local		I	S			T	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
		Sorghum	unilgera		I	S			T	3	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
		Cuminum	Cuminum		I	S			T	3	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.

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

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 16.05.81 SITE 1 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 12 km from Kalat on road to Surab

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1930 ASPECT SLOPE

ADDITIONAL INFORMATION Single field in dry area without irrigation

SAMPLES

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

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

3 ACCESSION NO. GENUS Cuminum SPECIES/LOCAL NAME cuminum seed
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN HARV. THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Pisum SPECIES/LOCAL NAME round seeds
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 0.2 HARV. 0.5 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Phaseolus SPECIES/LOCAL NAME huhgu
WILD/CULT. C IRR/DRY D SUMM/WINT. SOWN 0.2 HARV. 0.5 THRESHED/UNTH. U ORIGIN* 3 SAMPLE SIZE 3 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.

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

SITE DATA

EXPEDITION Plant Genetic Resources Division TEAM 2 DATE 26.11.80 SITE 207 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 4 km from Kalat on the road to Sui

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1760 ASPECT SLOPE

ADDITIONAL INFORMATION In dry vegetation (single field)

SAMPLES

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

2 ACCESSION NO. GENUS Trachypogon SPECIES/LOCAL NAME red type with short awns
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN EML HARV. EML THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

3 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. IRR/DRY SUMM/WINT. SOWN EML HARV. EML 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 EML HARV. EML 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 EML HARV. EML 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 EML HARV. EML 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 <u>P.N.E. 81</u>	TEAM <u>2</u>	DATE <u>27.05.81</u>	SITE <u>208</u>	PHOTO <u></u>
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PROVINCE <u>Baluchistan</u>	VILLAGE NAME <u>Surab</u>	KM READING <u></u>
PRECISE LOCALITY <u>Collected from field assistant at Surab</u>		

MAP SHEET <u></u>	LATITUDE <u>NS</u>	LONGITUDE <u>EW</u>	ALTITUDE <u>1700</u>	ASPECT <u></u>	SLOPE <u></u>
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ADDITIONAL INFORMATION: Remarks: All crops said to receive at one of another time some irrigation. The vegetables more than the wheat, barley and sorghum.

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aes. t. durum</u> <u>white wheat</u>
	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒
	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. ☒
	ORIGIN* <u>4</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
2	ACCESSION NO. <u></u>	GENUS <u>Phaseolus</u>	SPECIES/LOCAL NAME <u>m. u. n. g. o.</u> <u>seeds 1980</u>
	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒
	SOWN EML <u>0.5</u>	HARV. EML <u>1.0</u>	THRESHED/UNTH. ☒
	ORIGIN* <u>4</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
3	ACCESSION NO. <u></u>	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>u. l. g. r. e.</u> <u>6 row barley</u>
	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒
	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. ☒
	ORIGIN* <u>4</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
4	ACCESSION NO. <u></u>	GENUS <u>Sorghum</u>	SPECIES/LOCAL NAME <u>bicolor</u> <u>also used as fodder</u>
	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒
	SOWN EML <u>0.5</u>	HARV. EML <u>1.0</u>	THRESHED/UNTH. ☒
	ORIGIN* <u>4</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
5	ACCESSION NO. <u></u>	GENUS <u>Cuminum</u>	SPECIES/LOCAL NAME <u>C. y. m. n. u. m.</u> <u>common</u>
	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒
	SOWN EML <u>1.1</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. ☒
	ORIGIN* <u>4</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
6	ACCESSION NO. <u></u>	GENUS <u>A. l. l. u. m.</u>	SPECIES/LOCAL NAME <u>ce. p. a.</u> <u>mixture of both types wild and red type</u>
	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒
	SOWN EML <u>0.3</u>	HARV. EML <u>1.0</u>	THRESHED/UNTH. ☒
	ORIGIN* <u>4</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

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

SITE

208

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
		Vigna	radiata					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
C	I	S	26	10	T	4	3	
			Seed 1980					
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
		Brassica	s.p.					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
C	I	S			A	1	2	
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME					
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE	

* 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.F. 81 TEAM 2 DATE 27.05.81 SITE 209 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 8km from Surab on road Gider (side road of road Surab-Bessima)

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1640 ASPECT SLOPE

ADDITIONAL INFORMATION

Dry crop
Sample 2 on the same road but 30km from Surab (Alt 1550)

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum white local variety
WILD/CULT. C IRR/DRY D SUMM/WINT. S SOWN 1.0 HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 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 D SUMM/WINT. S SOWN 1.0 HARV. 0.5 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3 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.

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

SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 27.05.81 SITE 210 PHOTO

PROVINCE Baluchistan VILLAGE NAME Amjira KM READING
PRECISE LOCALITY ± 25 km on the road from Suway to Karachi

MAP SHEET LATITUDE 28° 9' N LONGITUDE 66° 10' E ALTITUDE 1600 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

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

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

3 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgare
WILD/CULT. C IRR/DRY. I SUMM/WINT. S SOWN 10 HARV. 05 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

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

5 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum
WILD/CULT. C IRR/DRY. I SUMM/WINT. S SOWN 10 HARV. 05 THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Spinacia SPECIES/LOCAL NAME oleracea
WILD/CULT. C IRR/DRY. I SUMM/WINT. S SOWN HARV. THRESHED/UNTH. T ORIGIN* 3 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.

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

SITE

210

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Raphanus	sativus				
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				
			turnip				
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.

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

SITE DATA

EXPEDITION P.N.E. 8.1 TEAM 2 DATE 28.05.81 SITE 2.1.1 PHOTO

PROVINCE Baluchistan VILLAGE NAME Halizai KM READING
PRECISE LOCALITY 17 km from Surab on road to Bessima (Basima)

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1630 ASPECT SLOPE

ADDITIONAL INFORMATION

Sample 1-4 grown as a mixture, the short awn types (sample 3+4) are probably introduced Mexican varieties

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u> local white karyon	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. <u>4</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>aestivum</u> local red with long awns	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. <u>4</u>	ORIGIN* <u>1</u>	SAMPLE SIZE <u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u> white without/with short awn	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. <u>4</u>	ORIGIN* <u>1</u>	SAMPLE SIZE <u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u>	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. <u></u>	ORIGIN* <u>1</u>	SAMPLE SIZE <u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO. <u></u>	GENUS <u>Cuminum</u>	SPECIES/LOCAL NAME <u>Cuminum</u> karyon Cumin seed	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. <u>4</u>	ORIGIN* <u>1</u>	SAMPLE SIZE <u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE <u></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 28.05.81 SITE 213 PHOTO

PROVINCE Baluchistan VILLAGE NAME Toba KM READING 28km on the road from Surab to Bessim
PRECISE LOCALITY

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1600 ASPECT SLOPE

ADDITIONAL INFORMATION

Dry field, mixture of wheats probably
some Mexican varieties under it.

SAMPLES

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

2 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum
WILD/CULT. 1 IRR/DRY. 1 SUMM/WINT. 1 SOWN 1 HARV. 1 THRESHED/UNTH. 1 ORIGIN* 1 SAMPLE SIZE 3
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.

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

SITE DATA

EXPEDITION	TEAM	DATE	SITE	PHOTO
P. N. E. 81	2	180581	213	

PROVINCE	VILLAGE NAME	KM READING
Baluchistan	near Bessima	
PRECISE LOCALITY	80 km from Surab on road to Bessima	

MAP SHEET	LATITUDE	LONGITUDE	ALTITUDE	ASPECT	SLOPE
	N S	E W	1240		

ADDITIONAL INFORMATION
local variety, white type with long awns and red grains

SAMPLES

1	ACCESSION NO. 	GENUS Triticum	SPECIES/LOCAL NAME aestivum				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
							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 PNE 81 TEAM 2 DATE 28 05 81 SITE 214 PHOTO

PROVINCE Baluchistan VILLAGE NAME Kurji KM READING 07 km from Surab on road to Bessima
PRECISE LOCALITY

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1280 ASPECT SLOPE

ADDITIONAL INFORMATION

Sample 1 probably 2 or 3 different varieties
Sample 2 from threshing place a mixture of
wheat varieties (mainly local red) and also some barley in it.

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Citrullus</u>	SPECIES/LOCAL NAME <u>water melon</u>	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP. <u>Barley</u>
2	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u>	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN <u>19</u>	HARV. <u>05</u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP. <u>3 var.</u>
3	ACCESSION NO. <u></u>	GENUS <u>Cucumis</u>	SPECIES/LOCAL NAME <u>melo</u>	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP. <u>sweet melon</u>
4	ACCESSION NO. <u></u>	GENUS <u>Cucumis</u>	SPECIES/LOCAL NAME <u>melo</u>	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP. <u>sweet melon one variety</u>
5	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

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

46

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

SITE
815

Sample 7, only 3 ears available, not grown anymore, said to be old variety, very long ears and also awns. grains with deep depression and wrinkle. Probably *T. durum*

7	ACCESSION NO.	GENUS <i>Triticum</i>	SPECIES/LOCAL NAME <i>durum?</i>					
	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN EAL 10	HARV. EAL 05	THRESHED/UNTH. ☒	ORIGIN* ☒	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
8	ACCESSION NO.	GENUS <i>Sorghum</i>	SPECIES/LOCAL NAME <i>vulgare</i>					
	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN EAL 1980	HARV. EAL	THRESHED/UNTH. ☒	ORIGIN* ☒	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
9	ACCESSION NO.	GENUS <i>Astilum</i>	SPECIES/LOCAL NAME <i>capa</i>					
	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN EAL 1980	HARV. EAL	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 EAL	HARV. EAL	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 EAL	HARV. EAL	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 EAL	HARV. EAL	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.A.F. 81 TEAM 2 DATE 28.05.81 SITE 2 PHOTO

PROVINCE Sindh VILLAGE NAME Bassina or Bas KM READING

PRECISE LOCALITY

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1350 ASPECT SLOPE

ADDITIONAL INFORMATION Most likely sample 3 is T. turgidum?

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME red type, short awns
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN EWL 1.0 HARV. EWL 0.5 THRESHED/UNTH. 4 ORIGIN* 2 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME white type, very common
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN EWL 1.0 HARV. EWL 0.5 THRESHED/UNTH. 4 ORIGIN* 2 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME cross like barley
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN EWL 1.0 HARV. EWL 0.5 THRESHED/UNTH. 4 ORIGIN* 2 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME white type
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN EWL 1.0 HARV. EWL 0.5 THRESHED/UNTH. 4 ORIGIN* 2 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME barley
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN EWL 1.0 HARV. EWL 0.5 THRESHED/UNTH. 4 ORIGIN* 2 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Loudesum SPECIES/LOCAL NAME barley
WILD/CULT. C IRR/DRY I SUMM/WINT. S SOWN EWL 1.0 HARV. EWL 0.5 THRESHED/UNTH. 4 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 DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 2.9.58 SITE 216 PHOTO

PROVINCE Baluchistan VILLAGE NAME Dach KM READING
PRECISE LOCALITY 48 km from Basima on road to Kharan

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1100 ASPECT SLOPE

ADDITIONAL INFORMATION

Sample is a mixture of some wheat, some
barley and some small seeds and a few
barley seeds

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum
WILD/CULT. ? IRR/DRY S SOWN 10 HARV. 05 THRESHED/UNTH. T 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 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 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 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 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 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 <u>P.N.E. 81</u>	TEAM <u>2</u>	DATE <u>29.05.81</u>	SITE <u>2.1.7</u>	PHOTO <u></u>
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PROVINCE Baluchistan VILLAGE NAME KM READING

PRECISE LOCALITY 75 km from Basima on road to Kharan

MAP SHEET <u></u>	LATITUDE <u>NS</u>	LONGITUDE <u>EW</u>	ALTITUDE <u>890</u>	ASPECT <u></u>	SLOPE <u></u>
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ADDITIONAL INFORMATION

mainly local white wheat

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u>	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒	SOWN EML <u>1.0</u>	HARV. EML <u>0.5</u>	THRESHED/UNTH. ☒	ORIGIN* <u>3</u>	SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
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2	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. ☐	IRR/DRY. ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
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3	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. ☐	IRR/DRY. ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
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4	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. ☐	IRR/DRY. ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
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5	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. ☐	IRR/DRY. ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
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6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. ☐	IRR/DRY. ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
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* 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.F. 81 TEAM 2 DATE 29.12.81 SITE 2.1.8 PHOTO

PROVINCE Baluchistan VILLAGE NAME + 8 km before Khan KM READING
PRECISE LOCALITY 99 km from Basima on road to Khara
DISTRICT KHARAN

MAP SHEET LATITUDE N 22.0 LONGITUDE E 66.0 ALTITUDE 720 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS *Tridax* SPECIES/LOCAL NAME local white
WILD/CULT. C IRR/DRY SUMM/WINT. S SOWN HARV. 0.5 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS *Horridum* SPECIES/LOCAL NAME vulgaris
WILD/CULT. C IRR/DRY SUMM/WINT. S SOWN 1.0 HARV. 0.5 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS *Sorghum* SPECIES/LOCAL NAME vulgaris
WILD/CULT. C IRR/DRY T SUMM/WINT. S SOWN ? HARV. 0.6 THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS *Luffa* SPECIES/LOCAL NAME gourd (seeds with oil)
Gurubakhts medicine or vegetable?
WILD/CULT. C IRR/DRY T SUMM/WINT. S SOWN ? HARV. ? THRESHED/UNTH. 1 ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS *Carthamus* SPECIES/LOCAL NAME unknown crop
spp Safflower
WILD/CULT. C IRR/DRY T SUMM/WINT. S SOWN ? HARV. ? THRESHED/UNTH. 4 ORIGIN* 1 SAMPLE SIZE 3
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.