

SITE DATA

EXPEDITION D.N.F. '81	TEAM 2	DATE 29.05.81	SITE 21g	PHOTO
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PROVINCE Baluchistan VILLAGE NAME Sacra Sarawal KM READING _____
 PRECISE LOCALITY 103 km from Basima on road to Kharan

MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 730	ASPECT	SLOPE
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ADDITIONAL INFORMATION

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME <u>mixture with barley & wheat</u>			
		<u>Triticum</u>	<u>ancient variety</u>			
	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 <u>Sorghum</u>			
		<u>bicolor</u>	<u>ancient variety</u>			
	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.

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

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 29.05.81 SITE 220 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 12 km from Kharan on road to Nushki

MAP SHEET LATITUDE IN LONGITUDE E ALTITUDE 800 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Triticum</u>	<u>local white type, red grain</u>	<u>C</u>	<u>2</u>	<u>S</u>	<u>10</u>	<u>0.5</u>	<u>T</u>	<u>2</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2											
3											
4											
5											
6											

* 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 PNE 81 TEAM 2 DATE 130581 SITE 22-1 PHOTO

PROVINCE Baluchistan VILLAGE NAME 63 km from Kharan on road to Mushki KM READING
PRECISE LOCALITY

MAP SHEET LATITUDE IN S LONGITUDE E W ALTITUDE 1070 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME desi
WILD/CULT. ☒ IRR/DRY ☐ SUMM/WINT. ☐ SOWN 10 HARV. 05 THRESHED/UNTH. ☐ ORIGIN* 2 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	TEAM	DATE	SITE	PHOTO
P.N.F. 8	2	29.05.81	222	

PROVINCE	Baluchistan	VILLAGE NAME	Palkin	KM READING	
PRECISE LOCALITY	73 km from Khata on road to Nushki				

MAP SHEET	LATITUDE	LONGITUDE	ALTITUDE	ASPECT	SLOPE
	N S	E W	1150		

ADDITIONAL INFORMATION

Probably mixture of wheats, red local
+ white local

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Triticum	aestivum				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
			EML	EML			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
			EML	EML			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
			EML	EML			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
			EML	EML			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
			EML	EML			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
			EML	EML			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	TEAM 2	DATE 29 05 81	SITE 223	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>98 km from Khuran on road to Nmslki</u> KMS READING <u> </u>				
PRECISE LOCALITY <u> </u>				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 0	ASPECT
ADDITIONAL INFORMATION Sample 2 red ear type with long awns; may be also in sample 1 (mixture) available, said to be local variety				

SAMPLES

1	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 10 EML
			HARV. 5 EML
			THRESHED/UNTH.
			ORIGIN* 2
			SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 10 EML
			HARV. 5 EML
			THRESHED/UNTH.
			ORIGIN* 2
			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.

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

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 29.05.81 SITE 224 PHOTO

PROVINCE VILLAGE NAME KM READING
PRECISE LOCALITY 109 km from Kharan on the road to Mushki

MAP SHEET LATITUDE N 29.00 LONGITUDE E 65.57 ALTITUDE 1150 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

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

3 ACCESSION NO. P. p. a. v. e. r GENUS S. a. m. i. d. e. m SPECIES/LOCAL NAME local
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN ? HARV. ? THRESHED/UNTH. ☒ T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

4 ACCESSION NO. GENUS Citrullus SPECIES/LOCAL NAME mel. lanatus watermelon I
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 1980 HARV. 1980 THRESHED/UNTH. ☒ T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

5 ACCESSION NO. GENUS Citrullus SPECIES/LOCAL NAME mel. lanatus watermelon II
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 1980 HARV. 1980 THRESHED/UNTH. ☒ T ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

6 ACCESSION NO. GENUS Allium SPECIES/LOCAL NAME cepa
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 1980 HARV. 1980 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 1 DATE 3.1.05.81 SITE 2.2.5 PHOTO

PROVINCE VILLAGE NAME Nozah KM READING
PRECISE LOCALITY 41 km from Quetta on road to Khuni/Talab
District Pishin

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1550 ASPECT SLOPE

ADDITIONAL INFORMATION

Sample 1-4 grown as mixture in one field
Sample 5 (mixture of maize) said to be used
as fodder as well

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>Zea</u>	GENUS <u>Sorghum</u>
SPECIES/LOCAL NAME <u>white ear type with long awns without hairs</u>	SPECIES/LOCAL NAME <u>white ear, with hairy glumes and awns somewhat smaller</u>	SPECIES/LOCAL NAME <u>red ear type with long awns</u>	SPECIES/LOCAL NAME <u>red ear type with short or without awns</u>	SPECIES/LOCAL NAME <u>mixture of red + yellow maize grains</u>	SPECIES/LOCAL NAME <u>Vulgaris</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>1.10</u> HARV. <u>0.5</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.10</u> HARV. <u>0.5</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.10</u> HARV. <u>0.5</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.10</u> HARV. <u>0.5</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.10</u> HARV. <u>0.5</u> THRESHED/UNTH. <u>4</u>	SOWN <u>1.10</u> HARV. <u>0.5</u> THRESHED/UNTH. <u>4</u>
ORIGIN* <u>4</u>	ORIGIN* <u>4</u>	ORIGIN* <u>4</u>	ORIGIN* <u>4</u>	ORIGIN* <u>3</u>	ORIGIN* <u>5</u>
SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	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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PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE
275

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Al. l. a m	Cepa red colored type				
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				
		Cuminum	Cuminum Cumin 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				
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 31.05.81 SITE 226 PHOTO

PROVINCE Baluchistan VILLAGE NAME 47 km from Quetta on the road to Khuni/Talab KM READING

MAP SHEET LATITUDE 1550 LONGITUDE ALTITUDE ASPECT SLOPE

ADDITIONAL INFORMATION All 6 samples grown as a mixture in one field

SAMPLES

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

white ear type with long awns without hairs

yellow type of ear with long awns without hairs, different glumes

hairy white ears, medium size of awns

red ear type without awns

red ear type without awns

long somewhat black awns

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

SITE DATA

EXPEDITION P.N.E. '84 TEAM 2 DATE 3.1.05.84 SITE 2.2.7 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING

PRECISE LOCALITY 57 Km from Quetta on the road to Khuni/Talab

(in a valley)

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1540 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME mixture red, yellow, purple
maize seed
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 Citrullus SPECIES/LOCAL NAME mixture of seeds
watermelon
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.

3 ACCESSION NO. GENUS Sargol SPECIES/LOCAL NAME unigaine
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.

4 ACCESSION NO. GENUS Cucumis SPECIES/LOCAL NAME sweet melon I
medium size seeds
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.

5 ACCESSION NO. GENUS Cucumis SPECIES/LOCAL NAME sweet melon II
seeds some bigger
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.

6 ACCESSION NO. GENUS Cucumis SPECIES/LOCAL NAME cucumber local?
sativa
WILD/CULT. ☒ IRR/DRY ☐ SUMM/WINT. ☐ SOWN 1980 HARV. THRESHED/UNTH. ☒ 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 DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 3.1.05.81 SITE 2.2.8 PHOTO

PROVINCE Baluchistan VILLAGE NAME Khuni/Talab KM READING
PRECISE LOCALITY 70 km from Quetta on road to Khuni/Talab and
North-east of Quetta. District: Tishin

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 1550 ASPECT SLOPE

ADDITIONAL INFORMATION

Brassica's where grown in this area but no ripe seeds could be obtained.

SAMPLES

1 ACCESSION NO. GENUS Spinacea SPECIES/LOCAL NAME oleracea unripe seeds
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. 05 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Raphanus SPECIES/LOCAL NAME sativus unripe seeds
radish
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. 06 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Allium SPECIES/LOCAL NAME Cepa
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. 1985 THRESHED/UNTH. 1 ORIGIN* 3 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Zea SPECIES/LOCAL NAME mays yellow seeds
only 2
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. ? THRESHED/UNTH. U ORIGIN* 3 SAMPLE SIZE 2 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgare 6 rows barley
WILD/CULT. C IRR/DRY D SUMM/WINT. SOWN 10 HARV. 06 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS Brassica SPECIES/LOCAL NAME ? unripe seed
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 1 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 3.1.05.81 SITE 229 PHOTO

PROVINCE Baluchistan VILLAGE NAME Barozai KM READING 81 km from Khuni Talab on road to Quetta (N-road)
PRECISE LOCALITY

MAP SHEET LATITUDE 15° 30' N LONGITUDE 70° 15' E ALTITUDE 1570 ASPECT SLOPE

ADDITIONAL INFORMATION

Irrigation in wheat ± 4 times a crop season

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum *mixture of varieties*
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 05 THRESHED/UNTH. ☒ ORIGIN* 3 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 long awns*
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 06 THRESHED/UNTH. ☒ ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

3 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum *white ear type, short awns and hairy glumes*
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 06 THRESHED/UNTH. ☒ 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 with long awns*
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 06 THRESHED/UNTH. ☒ ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

5 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME aestivum *red ear type with short awns*
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 06 THRESHED/UNTH. ☒ ORIGIN* 1 SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

6 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME vulgare *6 row barley*
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☐ SOWN 1.1 HARV. 06 THRESHED/UNTH. ☒ 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.

SITE

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Sample 10 may be a wild relative of safflower,
may be some potential for this area.

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		Cuminum	cuminum	☒	☒	☐	1.2	0.5	T	1	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
		Raphanus	white pod type radish sativus	☒	☒	☐	1.2	0.5	4	1	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
		Raphanus	pinkish plants sativus	☒	☒	☐	1.2	0.5	4	1	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
			safflower?	☒	☒	☐		?	4	1	2 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 02.06.81 SITE 230 PHOTO

PROVINCE Baluchistan VILLAGE NAME Umarahad KM READING
PRECISE LOCALITY 8 km from Boston on road to Kach

MAP SHEET LATITUDE 15° 58' 0" LONGITUDE 68° 15' 0" ALTITUDE 1580 ASPECT SLOPE

ADDITIONAL INFORMATION Samples of wheat grown as a mixture

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Triticum</u>	<u>a.e.s.t.i.v.u.m</u> white ear with long awns	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>4</u>	<u>1</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>Triticum</u>	<u>a.e.s.t.i.v.u.m</u> white ear with hairy glumes	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>4</u>	<u>1</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>Triticum</u>	<u>a.e.s.t.i.v.u.m</u> red ear with long awns	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>4</u>	<u>1</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>Hordeum</u>	<u>vulgare</u> brow	☒	☒	☐	<u>1.0</u>	<u>0.5</u>	<u>4</u>	<u>1</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>Triticum</u>	<u>a.e.s.t.i.v.u.m</u> yellow long ear	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>4</u>	<u>1</u>	<u>1</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>Syn Hibiscus</u> <u>A.b.e.l.m.oschus</u>	<u>e.s.c.u.len.tus</u> lady finger	☒	☒	☐	<u>1.1</u>	<u>0.6</u>	<u>4</u>	<u>1</u>	<u>2</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

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7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		Cucumis	cucumber sativus	☒	☒	☐	☐	☐	☒	☒	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
		Cucumis	sweet melon melon	☒	☒	☐	☐	☐	☒	☒	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
		Solanum	tomato persicum probably introduced	☒	☒	☐	☐	☐	☒	☒	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 0.2.0.6.8.1 SITE 2.3.1 PHOTO

PROVINCE Baluchistan VILLAGE NAME near Kach KM READING
PRECISE LOCALITY 42 km from Boston on road to Ziarat, just after Ziarat

* Sample 6, was collected 5 km from this place, further on the road
MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 1700 ASPECT SLOPE

ADDITIONAL INFORMATION 3 barley fields, excellent crop and very uniform
Sample 5, probably a mixture of 3 and 4, received from farmer

SAMPLES

1 ACCESSION NO. GENUS H.ordium SPECIES/LOCAL NAME uniform crop, 6 row
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.

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

3 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME yellow ears, with somewhat long awns
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.

4 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME white ears with hairy glumes
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.

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

* ACCESSION NO. GENUS Aegilops SPECIES/LOCAL NAME s.p.
WILD/CULT. W IRR/DRY D SUMM/WINT. SOWN HARV. THRESHED/UNTH. u ORIGIN* 5 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 R.N.E. 81 TEAM 2 DATE 0.2.0.6.81 SITE 2.3.2 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 62 km from Boston on road to Ziarat

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 2100 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1 ACCESSION NO. GENUS T.c.a. SPECIES/LOCAL NAME local
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1980 HARV. THRESHED/UNTH. H ORIGIN* 3 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME white ears glumes hairy
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1980 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME white ear, long awns
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1980 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME brown-red type long awns
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1980 HARV. 0.6 THRESHED/UNTH. U ORIGIN* 1 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS C. er. thamus? SPECIES/LOCAL NAME wild species
WILD/CULT. W IRR/DRY D SUMM/WINT. SOWN ? HARV. THRESHED/UNTH. U 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.

SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 03.06.81 SITE 2.3.3 PHOTO

PROVINCE Baluchistan VILLAGE NAME Ziarat KM READING
PRECISE LOCALITY Rest House compound at Ziarat

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 2410 ASPECT SLOPE

ADDITIONAL INFORMATION Both species of Brassica growing in garden
Both species are losing there seeds very easily

SAMPLES

1 ACCESSION NO. GENUS Brassica SPECIES/LOCAL NAME yellow flowers growing as garden plant
WILD/CULT. ? IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. U ORIGIN* 5 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Descurainia SPECIES/LOCAL NAME common wild Brassica
Brassica Sophia in Baluchistan, yellow flowers
WILD/CULT. W IRR/DRY D SUMM/WINT. SOWN HARV. THRESHED/UNTH. U ORIGIN* 5 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS Pisum SPECIES/LOCAL NAME sativum
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 0.3 HARV. THRESHED/UNTH. T ORIGIN* 3 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Foeniculum SPECIES/LOCAL NAME valgaris medicinal plant
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 Coriander SPECIES/LOCAL NAME spices
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 Cucumis SPECIES/LOCAL NAME sweet melon
melon
WILD/CULT. C IRR/DRY I 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.

SITE DATA

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EXPEDITION P.N.E. 181 TEAM 2 DATE 0.3.0.6.8.1 SITE 2.3.4 PHOTO

PROVINCE Baluchistan VILLAGE NAME Kawas KM READING
PRECISE LOCALITY 19 km from Ziarat on road to Kach

MAP SHEET LATITUDE IN S LONGITUDE E W ALTITUDE 2010 ASPECT SLOPE

ADDITIONAL INFORMATION Seems to be two varieties in one field, with sample 2 dominant. Some variation in sample 2
* Sample 3 was collected in Kan area, 5 km further on of 1/2

SAMPLES

1	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Triticum</u>	<u>aes.tivum</u> brown-yellow, with 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.
2	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Triticum</u>	<u>aes.tivum</u> brow-red, mainly short or without 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	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
		<u>Hordeum</u>	<u>vulgare</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.
4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
				☐	☐	☐	<u>1.1</u>	<u>0.6</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>1.1</u>	<u>0.6</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>1.1</u>	<u>0.6</u>	☐	☐	☐ 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 03.06.81 SITE 235 PHOTO

PROVINCE Baluchistan VILLAGE NAME Kan valley area KM READING
PRECISE LOCALITY 25 Km from Ziarat on road to Kach

MAP SHEET LATITUDE 19°00' N LONGITUDE 70°00' E ALTITUDE 1900 ASPECT SLOPE

ADDITIONAL INFORMATION

SAMPLES

1	2	3	4	5	6
ACCESSION NO. <u>1</u>	ACCESSION NO. <u>2</u>	ACCESSION NO. <u>3</u>	ACCESSION NO. <u>4</u>	ACCESSION NO. <u>5</u>	ACCESSION NO. <u>6</u>
GENUS <u>Pisum</u>	GENUS <u>Aegilops</u>	GENUS <u>Triticum</u>	GENUS <u>Triticum</u>	GENUS <u></u>	GENUS <u></u>
SPECIES/LOCAL NAME <u>sativum</u>	SPECIES/LOCAL NAME <u>species without awns</u>	SPECIES/LOCAL NAME <u>one variety, yellow seeds</u>	SPECIES/LOCAL NAME <u>probably some Mexican varieties under it</u>	SPECIES/LOCAL NAME <u></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>0.3</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>u</u>	SOWN <u>0.3</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>u</u>	SOWN <u>0.4</u> HARV. <u>0.8</u> THRESHED/UNTH. <u>u</u>	SOWN <u>0.4</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>u</u>	SOWN <u></u> HARV. <u></u> THRESHED/UNTH. <u></u>	SOWN <u></u> HARV. <u></u> THRESHED/UNTH. <u></u>
ORIGIN* <u>1</u>	ORIGIN* <u>5</u>	ORIGIN* <u>3</u>	ORIGIN* <u>3</u>	ORIGIN* <u></u>	ORIGIN* <u></u>
SAMPLE SIZE <u>2</u> 1 SINGLE PLANT 3 LARGE POP. <u>2</u> SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. <u>3</u> SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. <u>3</u> SMALL POP.	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. <u>3</u> SMALL POP.	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. <u></u> SMALL POP.	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. <u></u> 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>0.3.0.6.81</u>	SITE <u>2.3.6</u>	PHOTO <u></u>
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PROVINCE Baluchistan VILLAGE NAME Zandera KM READING
 PRECISE LOCALITY 16 km from Zindar on road to Kach

MAP SHEET <u></u>	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>2100</u>	ASPECT <u></u>	SLOPE <u></u>
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ADDITIONAL INFORMATION Not clear whether Pisum is introduced

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>vulgare</u>	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u>	HARV. <u>0.6</u>	THRESHED/UNTH. ☒	ORIGIN* <u>3</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
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2	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u> <i>probably mixture</i>	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u>	HARV. <u>0.6</u>	THRESHED/UNTH. ☒	ORIGIN* <u>3</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
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3	ACCESSION NO. <u></u>	GENUS <u>Zea</u>	SPECIES/LOCAL NAME <u>mays</u> <i>yellow maize, fodder + seed</i>	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>0.4</u>	HARV. <u>0.8</u>	THRESHED/UNTH. ☒	ORIGIN* <u>3</u>	SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
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4	ACCESSION NO. <u></u>	GENUS <u>Pisum</u>	SPECIES/LOCAL NAME <u>sativum</u> <i>unripe pods</i>	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>0.3</u>	HARV. <u>0.6</u>	THRESHED/UNTH. ☐	ORIGIN* <u>1</u>	SAMPLE SIZE <u>2</u> 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 <u></u>	HARV. <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 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 <u></u>	HARV. <u></u>	THRESHED/UNTH. ☐	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
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SITE DATA

EXPEDITION P.N.E. '81 TEAM 2 DATE 03.06.81 SITE 237 PHOTO

PROVINCE Baluchistan VILLAGE NAME China KM READING
PRECISE LOCALITY 11 km from Zinat on road to Kach

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 2100 ASPECT SLOPE

ADDITIONAL INFORMATION

Pisums collected 235/236/237 are probably the same and may be introduced varieties

SAMPLES

1 ACCESSION NO. GENUS L.e.a. SPECIES/LOCAL NAME yellow type
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 0.6 HARV. 0.9 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 probably mixture
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1.1 HARV. 0.6 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 vulgaris
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 1.1 HARV. 0.6 THRESHED/UNTH. u ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS Pisum SPECIES/LOCAL NAME unripe pods
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN 0.3 HARV. 0.6 THRESHED/UNTH. ORIGIN* 1 SAMPLE SIZE 3
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS Allium SPECIES/LOCAL NAME no seeds, just few ones
WILD/CULT. C IRR/DRY I SUMM/WINT. SOWN HARV. THRESHED/UNTH. ORIGIN* 1 SAMPLE SIZE 2
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 <u>P.N.E. '81</u>	TEAM <u>2</u>	DATE <u>0.3.06.81</u>	SITE <u>2.3.8</u>	PHOTO
PROVINCE <u>Baluchistan</u>		VILLAGE NAME <u>Chamber</u>		KM READING <u>24 km from Ziarat on road to Loralai</u>
PRECISE LOCALITY <u>24 km from Ziarat on road to Loralai</u>				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>2200</u>	ASPECT
SLOPE 				
ADDITIONAL INFORMATION <u>Sample 1 + 2 growing together</u> <u>Tomatoes grown, seeds introduced from Holland</u>				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>white type, heavy glume</u> <u>a.e.s.t.i.v.u.m</u>
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</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. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>white type, with long awns</u> <u>a.e.s.t.i.v.u.m</u>
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u> ORIGIN* <u>1</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO. 	GENUS <u>Zea</u>	SPECIES/LOCAL NAME <u>mixture of some variety</u> <u>mays</u>
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>1</u> ORIGIN* <u>3</u> SAMPLE SIZE <u>1</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Mexipak (Mexican variety?)</u> <u>a.e.s.t.i.v.u.m</u>
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u> ORIGIN* <u>3</u> SAMPLE SIZE <u>1</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO. 	GENUS <u>Descurainia</u> <u>Rapistrum</u>	SPECIES/LOCAL NAME <u>used as medicine</u> <u>Sophia</u> <u>storage upset</u>
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>wild</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>1</u> ORIGIN* <u>1</u> SAMPLE SIZE <u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. 	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>vulgare</u>
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN <u>1.1</u> HARV. <u>0.6</u> THRESHED/UNTH. <u>4</u> ORIGIN* <u>1</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.

SITE DATA

EXPEDITION P.N.E. 81 TEAM 2 DATE 0.3.0.6.81 SITE 2.3.9 PHOTO

PROVINCE Baluchistan VILLAGE NAME KM READING
PRECISE LOCALITY 31 km from Ziarat on road to Loralai

MAP SHEET LATITUDE NS LONGITUDE EW ALTITUDE 2130 ASPECT SLOPE

ADDITIONAL INFORMATION Grown as mixture, white type

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>aestivum</u> white ear types long awns	WILD/CULT. <u>C</u>	IRR/DRY <u>I</u>	SUMM/WINT. <u></u>	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>aestivum</u> red ear type	WILD/CULT. <u>C</u>	IRR/DRY <u>I</u>	SUMM/WINT. <u></u>	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>aestivum</u> mixture	WILD/CULT. <u>C</u>	IRR/DRY <u>I</u>	SUMM/WINT. <u></u>	SOWN <u>1.1</u>	HARV. <u>0.6</u>	THRESHED/UNTH. <u>U</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>Zea</u>	SPECIES/LOCAL NAME <u>mays</u> local	WILD/CULT. <u>C</u>	IRR/DRY <u>I</u>	SUMM/WINT. <u></u>	SOWN <u>1.1</u>	HARV. <u>0.6</u>	THRESHED/UNTH. <u>U</u>	ORIGIN* <u>2</u>	SAMPLE SIZE <u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO. <u></u>	GENUS <u>Solanum</u>	SPECIES/LOCAL NAME <u></u> wild tobacco?	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u></u>	SOWN <u>1.1</u>	HARV. <u>0.6</u>	THRESHED/UNTH. <u>U</u>	ORIGIN* <u>5</u>	SAMPLE SIZE <u>1</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u> wild vegetation	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u>1.1</u>	HARV. <u>0.6</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.