



ILCA COLLECTION/ACCESSION SHEET

I

Species \_\_\_\_\_ ILCA \_\_\_\_\_

A. GENERAL SITE DATA

Collection site no. \_\_\_\_\_ Collection date    d /    m /    yr

Coll. acc. Nos. at site \_\_\_\_\_

Collectors \_\_\_\_\_

Coll. institute \_\_\_\_\_

Country collected \_\_\_\_\_ State \_\_\_\_\_

District \_\_\_\_\_ Area \_\_\_\_\_ Altitude \_\_\_\_\_ m

Exact site \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

General Site comments \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

B. DATA FROM REFERENCES

Map: reference \_\_\_\_\_

\_\_\_\_\_

latitude \_\_\_\_\_ ° \_\_\_\_\_ ' N/S, longitude \_\_\_\_\_ ° \_\_\_\_\_ ' E/W, altitude \_\_\_\_\_ m

Ecological zone: general \_\_\_\_\_, specific \_\_\_\_\_

Rainfall: annual \_\_\_\_\_ mm, seasonality (mo.) a) \_\_\_\_\_

length \_\_\_\_\_ no. b) \_\_\_\_\_

Temperature: mean \_\_\_\_\_ °C, av. max. \_\_\_\_\_ °C, av. min. \_\_\_\_\_ °C

growing season (GS) mean \_\_\_\_\_ °C GS mean coldest mo. \_\_\_\_\_ °C

GS mean warmest mo. \_\_\_\_\_ °C GS mean min coldest mo. \_\_\_\_\_ °C

GS mean max. warmest mo. \_\_\_\_\_ °C frost: frequency\* \_\_\_\_\_ severity\* \_\_\_\_\_

Soil: parent rock \_\_\_\_\_ name(s) \_\_\_\_\_

\_\_\_\_\_ pH \_\_\_\_\_ in \_\_\_\_\_

Analysis: chemical \_\_\_\_\_

physical \_\_\_\_\_

Rhizobium: number \_\_\_\_\_

Herbarium: specimen stored where \_\_\_\_\_

identified by \_\_\_\_\_

C. FIELD DATA

Site no. \_\_\_\_\_ Collector's no. \_\_\_\_\_

Genus \_\_\_\_\_ Species \_\_\_\_\_

Sub species \_\_\_\_\_ Variety \_\_\_\_\_

Flowering\* \_\_\_\_\_ Seeding\* \_\_\_\_\_ Ripe seed\* \_\_\_\_\_ Leafy\* \_\_\_\_\_ Height \_\_\_\_\_ cm Spread \_\_\_\_\_ cm

Morphology \_\_\_\_\_ Density\* \_\_\_\_\_ Rel. abundance\* \_\_\_\_\_

Grazed by \_\_\_\_\_ Intensity\* \_\_\_\_\_

Diseases: name \_\_\_\_\_ parts affected \_\_\_\_\_

\_\_\_\_\_ damage (/10) extent \_\_\_\_\_ intensity \_\_\_\_\_

description \_\_\_\_\_

Pests: name \_\_\_\_\_ parts affected \_\_\_\_\_

\_\_\_\_\_ damage (/10) extent \_\_\_\_\_ intensity \_\_\_\_\_

description \_\_\_\_\_

Management \_\_\_\_\_

Management detail \_\_\_\_\_

\_\_\_\_\_

Fire \_\_\_\_\_ Aspect \_\_\_\_\_ ° Slope \_\_\_\_\_

Topography \_\_\_\_\_

Position in landscape \_\_\_\_\_

Soil: parent rock \_\_\_\_\_ name(s) \_\_\_\_\_

\_\_\_\_\_ colour \_\_\_\_\_ pH \_\_\_\_\_ in \_\_\_\_\_

texture \_\_\_\_\_ drainage: surface \_\_\_\_\_ internal\* \_\_\_\_\_

Plants sampled: no. \_\_\_\_\_ material \_\_\_\_\_

Rooting habit \_\_\_\_\_ Nodules collected \_\_\_\_\_ Herbarium specimen \_\_\_\_\_

Photograph \_\_\_\_\_ Local name \_\_\_\_\_ Ethnic group/lang. \_\_\_\_\_

Habitat \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Disturbance \_\_\_\_\_

Vegetation type \_\_\_\_\_

Associated: Grasses \_\_\_\_\_

\_\_\_\_\_

Legumes \_\_\_\_\_

Others \_\_\_\_\_

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\* Observed on a scale of 0 (least) to 5 (most)

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ILRI ACCESSION SHEET II

To be attached to Collection Sheet I, or alone for accessions with no data on site of origin.

Species \_\_\_\_\_ ILRI \_\_\_\_\_

Subspecies \_\_\_\_\_ Authorities \_\_\_\_\_

Variety \_\_\_\_\_

Convariety \_\_\_\_\_

Cultivar \_\_\_\_\_ Acc. date \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

Table with 6 columns: Genus, Species, Sub sp., Variety, Authority. Rows for Synonyms 1-4.

Longevity: annual/biannual/perennial

Growth zone: temperate/Mediterranean/tropical/subtropical/highland tropical

Plant type: herbaceous/legume/grass/browse/cereal/other

Genetic status: wild, weedy, primitive cultivar/landrace, breeders lines, advanced cultivar

Parentage \_\_\_\_\_

Crop name \_\_\_\_\_

Other acc. nos. \_\_\_\_\_

Source: name \_\_\_\_\_

organization \_\_\_\_\_

address \_\_\_\_\_

other sources: \_\_\_\_\_

Comments: \_\_\_\_\_

ILCA HERBARIUM ACCESSION SHEET

Family \_\_\_\_\_ ILCA no. \_\_\_\_\_

Genus \_\_\_\_\_ Species \_\_\_\_\_ Authority \_\_\_\_\_

Sub sp. \_\_\_\_\_ Variety \_\_\_\_\_

Local name \_\_\_\_\_

Collector \_\_\_\_\_ Coll. institute \_\_\_\_\_

Collectors number \_\_\_\_\_ Coll. date \_\_\_\_\_

Growth zone \_\_\_\_\_ Source donor \_\_\_\_\_

Country collected \_\_\_\_\_ State \_\_\_\_\_

District \_\_\_\_\_ Area \_\_\_\_\_

Exact site \_\_\_\_\_

Map reference \_\_\_\_\_

Latitude \_\_\_\_\_ N/S Longitude \_\_\_\_\_ E/W Altitude \_\_\_\_\_ m

Ann. rainfall \_\_\_\_\_ mm Flowering\* \_\_\_\_\_ Seeding\* \_\_\_\_\_

Ripe seed\* \_\_\_\_\_ Leafy\* \_\_\_\_\_ Height \_\_\_\_\_ cm

Spread \_\_\_\_\_ cm Morphology \_\_\_\_\_ Longevity \_\_\_\_\_

Relative abund.\* \_\_\_\_\_ Grazed \_\_\_\_\_ By \_\_\_\_\_

Fire \_\_\_\_\_ Slope \_\_\_\_\_ Aspect \_\_\_\_\_

Soil parent rock \_\_\_\_\_ Name \_\_\_\_\_ Colour \_\_\_\_\_

Drainage (surface) \_\_\_\_\_ (Internal) \_\_\_\_\_ Texture \_\_\_\_\_

Soil pH \_\_\_\_\_ Soil other \_\_\_\_\_ Photo \_\_\_\_\_

Habitat and disturbance \_\_\_\_\_

Associated species \_\_\_\_\_

Comments \_\_\_\_\_

\* Ranked 0 to 5