AVRDC-GRSU COLLECTING RECORD SHEET

COLLECTING INSTITUTE _____

COLLECTORS _____

COLLECTING NO. _____

DATE OF COLLECTION _____ YR/ _____MO/ _____DD

COUNTRY _____

DISTRICT/PROVINCE _____

TOWN _____

VILLAGE _____

SITE _____

LATITUDE _____N_____

LONGITUDE _____E_____

ALTITUDE _____ (m.a.s.l.)

CROP COLLECTED _____

GENUS _____

SPECIES _____

SUB SPECIES_____

CROP LOCAL NAME _____

MEANING _____

VARIETY LOCAL NAME _____

_____

MEANING _____

_____

VARIETY NAME LANGUAGE _____

GROWER NAME _____

COLLECTING SOURCE:
   1. farmland   6. agricultural institute
   2. backyard/home garden   7. bordering field
   3. farm store/threshing place 8. natural vegetation/wild
   4. village market   99. others (specify) _____
   5. commercial seed shop (name _____)

GENETIC STATUS:
   0. unknown   6. genetic stock
   1. wild/weed   7. mutants
   2. traditional cultivar/landrace   8. introgressed forms
   3. old cultivar   9. improved OP cultivar
   4. advanced cultivar (modern)   10. hybrid cultivar
   5. breeder's line/inbred line   99. others (specify) ____

SAMPLE TYPE:
   1. single plant   3. open pollinated
   2. pure line/clone   4. others (specify) _____
   999. mixture/population (clone/pure line)

SAMPLING METHOD:
   1. random   2 non-random (specify) _____

MATERIAL COLLECTED:
   1. seed   2. fruit   3. pod   4. others (specify) _____

PARTS USED AND USAGE:
   whole plant _____
   young shoot _____
   sprouts _____
   leaf _____
   stem _____
   root/tuber _____
   flower _____
   fruit _____
   seed _____

CULTURAL PRACTICE:
   shifting: Yes; No   intercropping: Yes; No
   terraced: Yes; No   intensive: Yes; No
   direct seeding: Yes; No   monocrop: Yes; No
   transplanting: Yes; No   rotation crop: Yes; No
   irrigated: none; by hand; furrow; overhead; drip

HERBARIUM SPECIMEN: Yes; No
PHOTOGRAPH: Yes; No
SOWING MONTH: _____
TRANSPLANT MONTH: _____
HARVEST MONTH: _____

TOPOGRAPHY:
   1. swamp   2. flood plain
   3. level plain   4. undulating
   5. hilly   6. mountainous
   7. others (specify) _____

SITE:
   1. level   2. slope
   3. plateau   4. depression

SOIL TEXTURE:
   1. sand   2. sandy loam
   3. loam   4. clay loam
   5. silt   6. clay
   7. highly organic (peat/muck)
   8. other (specify) _____

DRAINAGE:
   1. poor   2. moderate
   3. good   4. excessive

SOIL COLOR:
   1. black   2. dark brown
   3. light brown   4. grey
   5. yellow   6. red
   7. others (specify) _____

STONINESS:
   1. none   2. low
   3. medium   4. rocky

NOTES: (Morphological description , special plant characters and morphological variation, pests and diseases, associated crop, wild and weedy species, status of genetic erosion, seed storage practices, etc.)

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_____

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