DECODING

* APPLICATION EQUIPMENT
  BAC   = BACKPACK SPRAYER

* APPLICATION METHOD
  SP   = SPRAY

* APPLICATION PLACE
  BC   = BROADCAST

* APPLICATION TYPE
  L   = LIQUID MIXTURE TO SPRAY

* CONCENTRATION UNITS
  LG   = POUNDS PER GALLON   NA   = NOT APPLICABLE
  PC   = PERCENT

* CULT CODE
  FG   = FIELD GROWN

* DILUENT
  WAT   = WATER

* EVALUATION METHOD
  %   = PERCENT (0-99% SCALE)

* EVALUATION SYMPTOM
  CON   = CONTROL/KILL   PHY   = PHYTOTOXICITY

* FORMULATION TYPES
  CS   = CAPSULE SUSPENSION   OF   = OIL MISCIBLE FLOWABLE
  DF   = DRY FLOWABLE   OL   = OIL MISCIBLE LIQUID
  DG   = DISPERSIBLE GRANULE   SC   = SUSPENSION CONCENTRATE
  EC   = EMULSIFIABLE CONCENTRATE   SL   = SOLUBLE CONCENTRATE
  GR   = GRANULE   WG   = WATER DISPERSIBLE GRANULE
  L   = LIQUID   WP   = WETTABLE POWDER
  NA   = NOT APPLICABLE   XX   = OTHER

* INCORPORATION EQUIPMENT
  CFD   = FAST FINISH FIELD CULTIVATOR

* LEAF MOISTURE
  D   = DRY   M   = MOIST   W   = WET   NA   = NOT APPLICABLE

* NOZZLE
  FF   = FLATFAN   8002 FF = POST   8003 FF = PRE, PPI   80015 FF = 10 G.P.A.

* POPULATION DESCRIPTI
  IND   = INDIVIDUALS (PLANTS)

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* POPULATION GENERAL
  H = HIGH   M = MEDIUM   L = LOW   A = ACRE

* PROPELLANT
  CO2 = COMPRESSED CO2

* RATE UNIT CODES
  GAA = GRAMS ACTIVE/ACRE   NA   = NOT APPLICABLE
  LAA = POUNDS ACTIVE/ACRE   PMG = POUND MATERIAL/100 GAL
  LMA = POUNDS MATERIAL/ACRE   PMV = % MATERIAL VOL/VOL
  NA   = NOT APPLICABLE   PMW = % MATERIAL WT/WT
  OAA = OZ (DRY) ACTIVE/ACRE   QMA = QUART MATERIAL/ACRE
  OMF = OZ MAT'L/1000 FOOT ROW   QMG = QUART MATERIAL/100 GAL

* ROOT MOISTURE
  D   = DRY   M   = MOIST   W   = WET

* SKY CONDITION
  C   = CLOUDY   P   = PARTLY CLOUDY   S   = CLEAR

* SOIL TEXTURE
  SIL = SILT LOAM   SIX = SILTY CLAY LOAM   S = SAND   CL = CLAY LOAM

* SPECIES TYPE
  P   = PLANTS (CROPS AND WEEDS)

* TARGET
  C   = CROP   P   = PEST

* TIMING CODES
  01 = FALL APPLIED   09 = PREEMERGENCE
  02 = EARLY PREPLANT 60 DAYS BEFORE PLANTING   10 = VERY EARLY POSTEMER.
  03 = EARLY PREPLANT 45 DAYS BEFORE PLANTING   11 = EARLY POSTEMERGENCE
  04 = EARLY PREPLANT 30 DAYS BEFORE PLANTING   12 = POSTEMERGENCE
  05 = EARLY PREPLANT 15 DAYS BEFORE PLANTING   13 = LATE POSTEMERGENCE
  06 = EARLY PREPLANT 7 DAYS BEFORE PLANTING   14 = VERY LATE POSTEMERG.
  07 = PREPLANT INCORPORATED   15 = POST DIRECTED
  08 = PREEMERGENCE DRILL & DRAG   16 = 21 DAYS BEFORE PLANT

* WIND DIRECTION
  E   = EAST   N   = NORTH   NE = NORTHEAST
  NW   = NORTHWEST   S   = SOUTH   SE = SOUTHEAST
  SW   = SOUTHWEST   W   = WEST