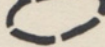

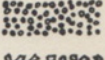
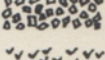
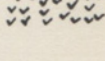

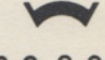
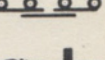


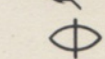
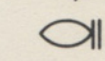
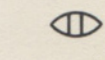
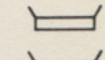



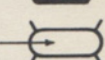
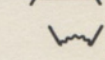
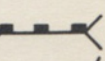

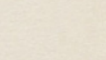
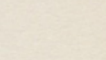


EROSION AND FLOOD CONTROL

PROJECT AREA-----	
TREATED AREA-----	
GRAVELLY AREA-----	
STONY AREA-----	
ROCK OUTCROP-----	
ARCH (REINFORCED CONCRETE)-----	
DAM (MASONRY ARCH)-----	
BULKHEAD-----	
DAM (DETENTION)-----	
DAM (DIVERSION)-----	
DAM, TANK OR CHARCO (RETENTION)-----	
DAM (MISSOURI OR CULVERT TYPE)-----	
DAM (MISSOURI, SPILLWAY ONE SIDE)-----	
DAM (MISSOURI, OPEN AND OVER)-----	
DAM (EARTH AND ROCK FILL)-----	
DAM (EARTH FILL, RIPRAP FACE)-----	
DAM (CONCRETE, V-TYPE)-----	
DAM (REINFORCED CONCRETE)-----	
DAM (ROCK MASONRY)-----	
DAM (ALL CORRUGATED METAL)-----	
DAM (CORRUGATED METAL ARCH-CONCRETE ABUTMENTS)-----	
DAM (CONSERVATION, WITH FLASHBOARDS)-----	
DAM (COMBINED WITH BRIDGE)-----	

NOTES AND ADDITIONAL SYMBOLS

EROSION AND FLOOD CONTROL

DAM (LOG) -----	
DAM (ROCK)-----	
DAM (WOOD)-----	
DAM (SINGLE PIPE AND WIRE CHECK)-----	
DAM (DOUBLE PIPE AND WIRE CHECK)-----	
DAM (STOPPER) -----	
DAM (WIRE)-----	
DAM (BRUSH)-----	
DAM (SOD)-----	
DAM (BAG)-----	
DAM (CONCRETE)-----	
DAM (STAKE) -----	
DAM (EARTH) -----	
DITCH (UNLINED)-----	
DITCH (CONCRETE-LINED)-----	
DITCH (RUBBLE-LINED)-----	
DITCH (BITUMINOUS-LINED) -----	
DITCH (VEGETATED)-----	
DITCH JUNCTION -----	
DITCH (DIVERSION)-----	
FLUME (WOOD) -----	
FLUME (PARSHALL, CONCRETE)-----	
FLUME (PARSHALL, WOOD)-----	
FLUME (METAL)-----	
FLUME (SAN DIMAS)-----	
OUTLET SPREADER (CONCRETE) (SUBSTITUTE W FOR WOOD) -----	
OUTLET BAFFLE (CONCRETE) (SUBSTITUTE W FOR WOOD) -----	

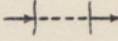
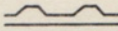




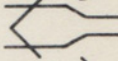




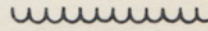

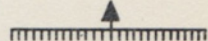
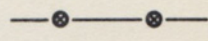
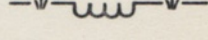
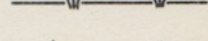
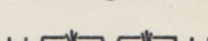
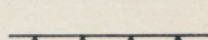
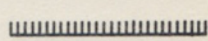
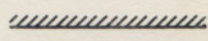
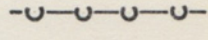

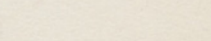
NOTES AND ADDITIONAL SYMBOLS

EROSION AND FLOOD CONTROL

REVTMENT (LOOSE ROCK)-----	
REVTMENT (PIPE)-----	
REVTMENT (AUTO FRAME TETRAHEDRON)-----	
REVTMENT (POSTS AND BRUSH)-----	
REVTMENT (OPEN OCTAHEDRON)-----	
REVTMENT (JACKS)-----	
RIPRAP (ROCK OR CONCRETE)-----	
RIPRAP (BRUSH OR WILLOWS)-----	
FENCE (GENERAL)-----	
FENCE (COINCIDING WITH CONSERVATION BOUNDARY)-----	
FENCE (COINCIDING WITH LAND-USE BOUNDARY)-----	
FENCE (COINCIDING WITH FARM BOUNDARY)-----	
FENCE (PARALLEL TO ROAD, ONE SIDE)-----	
FENCE (PARALLEL TO ROAD, BOTH SIDES)-----	
FENCE (PARALLEL TO RAILROAD)-----	
FENCE (PARALLEL TO STREAM)-----	
GULLIES (LARGE DEEP)-----	
GULLIES (CAN NOT CROSS WITH FARM IMPLEMENTS)-----	
GULLIES (CAN CROSS WITH FARM IMPLEMENTS)-----	
GULLIES (SLOPED AND PLANTED)-----	
GULLIES (CONTOUR TILLAGE)-----	
GULLIES (CONTOUR FURROWS)-----	
GULLIES (IMPORTANT SHOESTRING)-----	
BORINGS (CASED)-----	
BORINGS (UNCASED)-----	
OPEN TEST PIT-----	

NOTES AND ADDITIONAL SYMBOLS

EROSION AND FLOOD CONTROL

SIPHON-----	
RETAINING WALL-----	
CULVERT (PLAIN)-----	
CULVERT (BOX)-----	
INLET TRANSITION (CONCRETE)-----	
INLET TRANSITION (BOX, CONCRETE)-----	
JUMP STRUCTURE (CONCRETE)-----	
OVERFALL (OPEN)-----	
OVERFALL (PIPE)-----	
OVERFALL (COMBINATION)-----	
OVERFALL (TIMBER)-----	
TREE PLANTING-----	
SHRUBS AND VINES PLANTING-----	
SHEET EROSION PLANTING-----	
PLANTED TO TREES-----	
PLANTED TO TREES AND GRASS-----	
PLANTED TO GRASS-----	
PLANTED TO SHRUBS OR VINES AND GRASS-----	
PLANTED TO TREES, SHRUBS AND/OR VINES AND GRASS-----	
STREAM, LAKE OR DITCH BANK PROTECTION (ANY TYPE)-----	
STREAM, LAKE OR DITCH BANK PROTECTION (SODDING)-----	
STREAM, LAKE OR DITCH BANK PROTECTION (SEEDING)-----	
STREAM, LAKE OR DITCH BANK PROTECTION (PASTURE)-----	
STREAM, LAKE OR DITCH BANK PROTECTION (CRIBBING, INCLUDING FILLING)	

NOTES AND ADDITIONAL SYMBOLS

EROSION AND FLOOD CONTROL

TERRACE (LEVEL, BOTH ENDS CLOSED)-----	
TERRACE (LEVEL, ONE END OPEN)-----	
TERRACE (LEVEL, BOTH ENDS OPEN)-----	
TERRACE (VARIABLE GRADE, FLOWING ONE DIRECTION)-----	
TERRACE (VARIABLE GRADE, FLOWING BOTH DIRECTIONS)-----	
TERRACE (GRADONI)-----	
TERRACE OUTLET (LINED)-----	
TERRACE OUTLET (UNLINED)-----	
TERRACE OUTLET (PIPE)-----	
TERRACE OUTLET (VEGETATED)-----	
GROUND WATER CONTOUR-----	
WATER (SEEPAGE) ON SURFACE-----	
WATER, 0 TO 2 FEET BELOW SURFACE-----	
WATER, 2 TO 4 FEET BELOW SURFACE-----	
WATER, 4 TO 6 FEET BELOW SURFACE-----	
WATER, LIMIT OF SURFACE CONTRIBUTING AREA ---	
WATER, LIMIT OF UNDERGROUND CONTRIBUTING AREA-----	
DRAINS (OPEN, CONSTRUCTED)-----	
DRAINS (CLOSED, CONSTRUCTED)-----	
DRAINS (CLOSED, PROPOSED)-----	
PERCOLATORS (ALL TYPES)-----	

NOTES AND ADDITIONAL SYMBOLS