



When "Cool Season" species are mixed with "Warm Season" species, in areas of 2 hectares or more, the mixture shall be seeded during the "Warm Season". In areas of less than 2 hectares, the mixture of "Cool Season" and "Warm Season" species may be seeded during the "Warm or Cool Seasons".

34	46
----	----

All borrow areas shown on the plans are to be fertilized, seeded, and mulched. However, operation in borrow areas where crops are growing may be omitted when requested by the owner.

FERTILIZER: A ratio and application rate that equals or exceeds the required minimum rate per acre of N, P, O, K O listed in Summary of Seeding Quantities will be acceptable.

$$2 \quad 5 \quad 2$$

Prairie Hay Mulching	1 3/4 - 2 1/4	Tons per Acre = 1 1/2 "	loose depth spread uniformly over acre.
Bromegrass Mulching	1 3/4 - 2 1/4	Tons per Acre = 1 1/2 "	loose depth spread uniformly over acre.
Wheat or Oats Straw Mulching	1 1/2 - 2	Tons per Acre = 3"	loose depth spread uniformly over acre.
Wood Chips Mulching	4 - 5	Tons per Acre = 1-2"	loose depth spread uniformly over acre.
Wood Fiber Mulching	3/4 - 1	Tons per Acre =	spread uniformly over acre.
Other vegetative mulches (Acceptable only with the Engineer's concurrence).			

The amount of mulch in the bid quantities is estimated. The total mulch required shall be determined in the field. The bid item for mulching shall be paid for by one of the following ways: A) Plan quantity as shown on Summary of Quantities, Seeding Sheet or Water Pollution Control Sheet, B) Slope measurement as measured in field, or C) Drill measurement less 5% as measured at the time of seeding.

SUMMARY OF SEEDING QUANTITIES

SHLDR = Shoulder Turf Mix: includes a 15 foot wide strip along the stabilized shoulder on each side of each traveled way, plus all median areas less than 60 feet wide.

OTHER = All other turf areas.

KANSAS DEPARTMENT OF TRANSPORTATION

EROSION CONTROL