N-de mand
Total Crop H uptake : Season Output > Column M'
) Grain M & Season Output > Column O') Aboveground Residue H % Season output > [col'm' - (col'n' + col'O')]
inimment la
M-supply
La Course care Red clovers o Total erop M
N from Cover crop Red clovers & Total erop M Daily output > Column "H" it is cumulative, So Just copy the last cell of red clover growing slason]
) N from alfalla grown as forage &
Baily output > 61'AT' + Col. 'AU' When Col. H' = "Planking"
3) Net N-mineralization in Coans Daily output > \(\sumeq \text{Col} 'Ax' \) When Col'Ge' = "Fallow" & "maize"
4 losses

Daily output > Tol'BD' when GI'G' = "maize"

2) gaseow loss ? Daily output > [Col 'BA' + [Col 'BC' When Col'G'= maile"]

Soil health?

-) SOC at beginning of Conn:

 Daily output > Col'BG' when Col'H'= 'planting'
 'G': 'Conn'
- 2) Soc at beginning a end a conno
- Douby output > Col'BG' when Col'H'= "motunity".
- 3) Humified C " Select the years when there was Corn.

Sum col'J' upto layer tricknen 25 cm (top: Annual Soil Owtputs.

Sum Col 'G' up to larger Mickenen 25 cm