

## TANDARD SEDINENT CONTROL NOTES































| FOR SOIL PREARATTON，TOPSOLLING，AND SOIL ANIENDIENTS <br> THE PROCESS of Preparing the solls to sustain adequate vegetative stablizaton $\frac{\text { PURPOSE }}{\text { TO PROVDE }}$ <br> A SUITABLE SOLL MEDUM Vegetative growth <br> CONDIIONS WHERE PRACTICE APPLIES WHERE VEGETATVE STABILIZAIION IS TO BE ESTABUSHED． CRITIRIA <br> CRIITRIA <br> reparation <br> SEEDBED PREPARATIN CONSISTS OF LOOSENING SOLL TO A DEPH OF 3 TT 5 INCHES BY MEANS OF SUITABE AGRCLLTURAL OR CONSTRUCTON EQUPMENT，SUCH AS DISC HARROWS OR CHSEL PLOWS OR <br>  <br> RACKED WTH RIDES RUNNING PARALEL TO THE CONTOR OF THE SLOPE． APLY FERTHERERAN HME AS PRESCRIBED ON．THE PLANS INCORORATE LME AND FERTLIER INTO THE TOP 3 TO 5 INCHES OF SOH．BY DISKING OR OTHER SUITABLE MEANS． 2．PERMANENT STABILZATION． <br> CONDITENS REQURED FOR FOER ANY EARTH DISTURBANCE OF 5 ACRES OR MORE．THE MINIMUM SOLL 1．SOIL PH BETWEEN 6.0 AND 7.0 ． <br>  $\qquad$ <br>  $\qquad$ BE ACCERTABLE． S 1.5 PERCNT MIMMUM ORGANIC．MATTER BY WEIGHT． S SUFGINT PORE SPACE TO PERMIT ADEUATE ROOT PENETRATON． O AMENOMENTS OR TOPSOIL IS REQURED IF ON－SITE SOLLS DO NOT MEET THE ABOVE <br>  SOL TEST AMENDENTS INTO THE TOP 3 TO 5 INCHES OF SOL BY DISKING OR OTHER SUITABLE MEANS． MIX SOL AMENMENS RAKE LANN AREAS TO SMOTH THE SURFACE，REMOVE LARGE OBJECTS LIKE STONES AND BRANCHES，A <br>  |  |
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