11.4 11.5 11.6 Uncertainty and Decisions Over Time -Extensive Form Games Against Nature Tuesday, November 10, 2020 8:28 PM comple 75Ports factiff!
Unsure about level of demand lar & Fields Actions:
Build 2 maybe another later 4-65t to build 27 4 2.4 n= Field Capacity 1= bener ff per user, up to capacity f= Arab n=n. Porjoff if build 2 ar 1 naw Buid Zar 1 now. MAYBE another later leal offfen value or Quast-ortion value -CI STE + YAZ - CI-CI >A Backwards Induction! Build 1 + wast 7 ENPV -F 1/2 -C, + (1-f) Max(A,B) Program 5 graton ENDN = t july + (1-t) in -cs Assume ArB Build [+ mait & END = t for + (1-t) (1-t) (1-t) - 4-(1-t)C 5: ENGN = time + (1-6) M" - C" Sensitivity Analysis