

05193 nata< EXO-15: 17 pl ant  
05193 nata< DEU-16: 21 pl ant  
05193 nata< DEU-28: 30 pl ant  
05193 nata< DEU-28: 39 pl ant  
05193 nata< 2SA-7: 10 pl ant  
05193 nata< 2KI -19: 29 pl ant  
05193 nata< 1CH-17: 9 pl ant  
05193 nata< PSA-107: 37 pl ant  
05193 nata< ECC-3: 2 pl ant  
05193 nata< ISA-17: 10 pl ant  
05193 nata< ISA-37: 30 pl ant  
05193 nata< ISA-51: 16 pl ant  
05193 nata< ISA-65: 21 pl ant  
05193 nata< ISA-65: 22 pl ant  
05193 nata< JER-1: 10 pl ant  
05193 nata< JER-18: 9 pl ant  
05193 nata< JER-24: 6 pl ant  
05193 nata< JER-29: 5 pl ant  
05193 nata< JER-29: 28 pl ant  
05193 nata< JER-31: 5 pl ant  
05193 nata< JER-31: 5 pl ant  
05193 nata< JER-31: 28 pl ant  
05193 nata< JER-32: 41 pl ant  
05193 nata< JER-35: 7 pl ant  
05193 nata< JER-42: 10 pl ant  
05193 nata< EZE-28: 26 pl ant  
05193 nata< EZE-36: 36 pl ant  
05193 nata< DAN-11: 45 pl ant  
05193 nata< AMO-9: 14 pl ant  
05193 nata< AMO-9: 15 pl ant  
05193 nata< ZEP-1: 13 pl ant  
05193 nata< GEN-2: 8 pl anted  
05193 nata< GEN-9: 20 pl anted  
05193 nata< GEN-21: 33 pl anted  
05193 nata< LEV-19: 23 pl anted  
05193 nata< NUM-24: 6 pl anted  
05193 nata< DEU-20: 6 pl anted  
05193 nata< JOS-24: 13 pl anted  
05193 nata< PSA-80: 8 pl anted  
05193 nata< PSA-80: 15 pl anted  
05193 nata< PSA-94: 9 pl anted  
05193 nata< PSA-104: 16 pl anted  
05193 nata< ECC-2: 4 pl anted  
05193 nata< ECC-2: 5 pl anted  
05193 nata< ECC-3: 2 pl anted  
05193 nata< ISA-5: 2 pl anted  
05193 nata< ISA-40: 24 pl anted  
05193 nata< JER-2: 21 pl anted  
05193 nata< JER-11: 17 pl anted  
05193 nata< JER-12: 2 pl anted  
05193 nata< JER-45: 4 pl anted  
05193 nata< AMO-5: 11 pl anted  
05193 nata< DEU-6: 11 pl antedst  
05193 nata< PSA-44: 2 pl antedst  
05193 nata< JER-31: 5 planters  
05193 nata< ECC-12: 11 fastened

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