

REF
CO
PI well
file

Colorado

GL04292-1
FILE_CAB19DRAWER_

MASTER FILE: All wells, which report one or more of the following items will be retrieved:

1. An initial potential, production, drillstem, or wireline test, if the top of the test is less than 4000 ft.
2. Total depth less than 4000ft.
3. A casing string with a string number greater than 1 and a depth less than 4000ft.

Approxiamtely 50,000 wells will be in the master file, The following lines will be listed for all retrieved wells (test lines will be reported only for tests less than 4000ft.):

10002: Latitude - longitude
10010: Computer codes
10021: Township, range, section
101: State, county, footage, spot, well class
102: Operator, well number, lease name
103: Operator elevation, area name
104: Commercial elevation
105: Drilling dates, status
107: Total depths

100-118: Casing data
2XX02-09: P. Completion interval
2XX41: Bottom hole temperature
2XX50: Water analysis
4XX01-04: DST formation and depth
4XX05: Wireline formation and depth
4XX10-29: Fluid recoveries
4XX31: Bottom hole temperature
5XX02-09: PDT interval
5XX41: Bottom hole temperature
5XX50: Water analysis
600XX: Logs

SUBFILE 1: All wells will be retrieved from the master file that report a BHT on a test. All lines will be listed for each well. Printout will be sorted by state, township, range and section.

SUBFILE 2: Will contain all lines for all wells not contained in SUBFILE 1. Printout will be sorted by state, township, range and section.