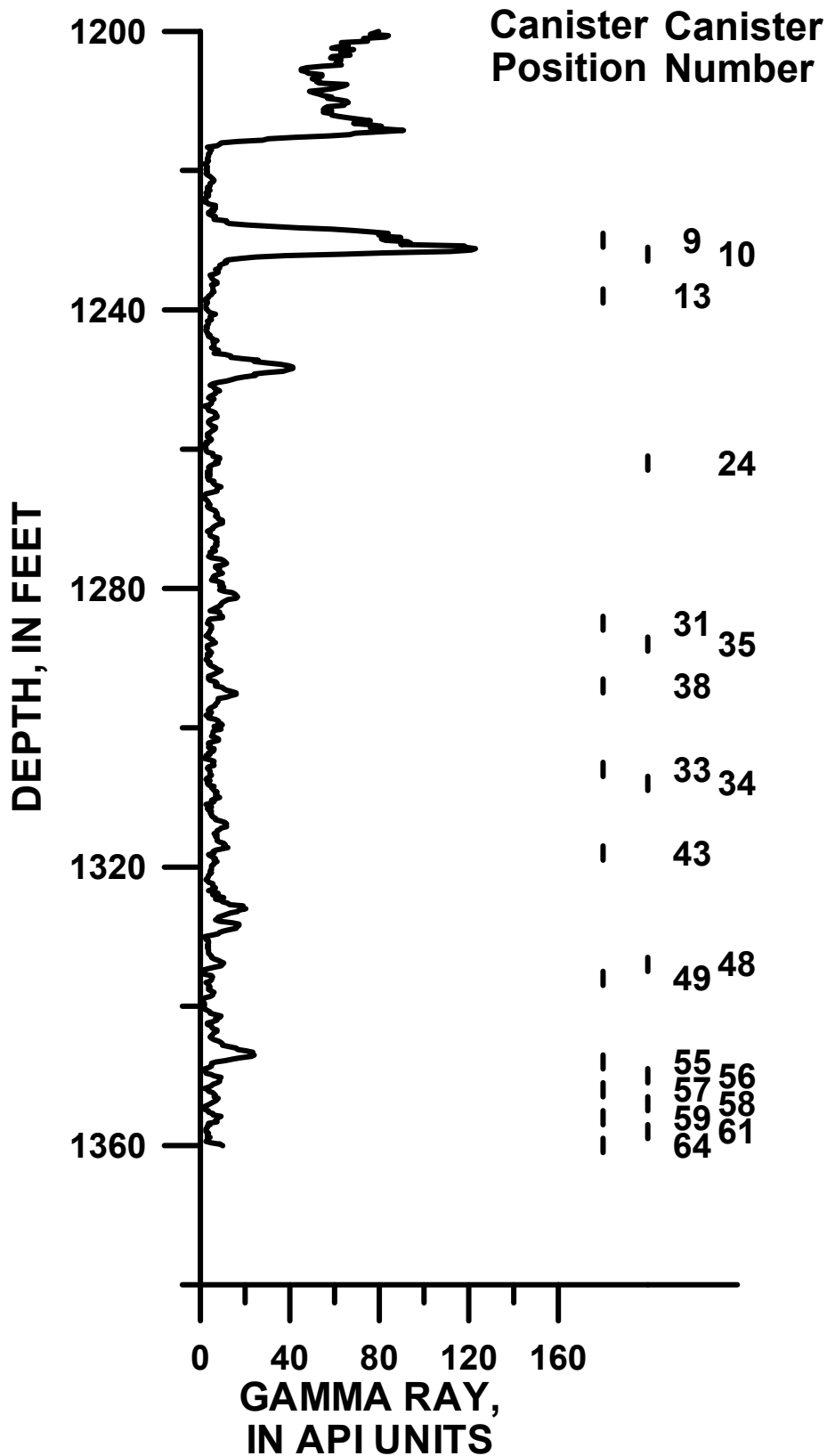

Appendix I

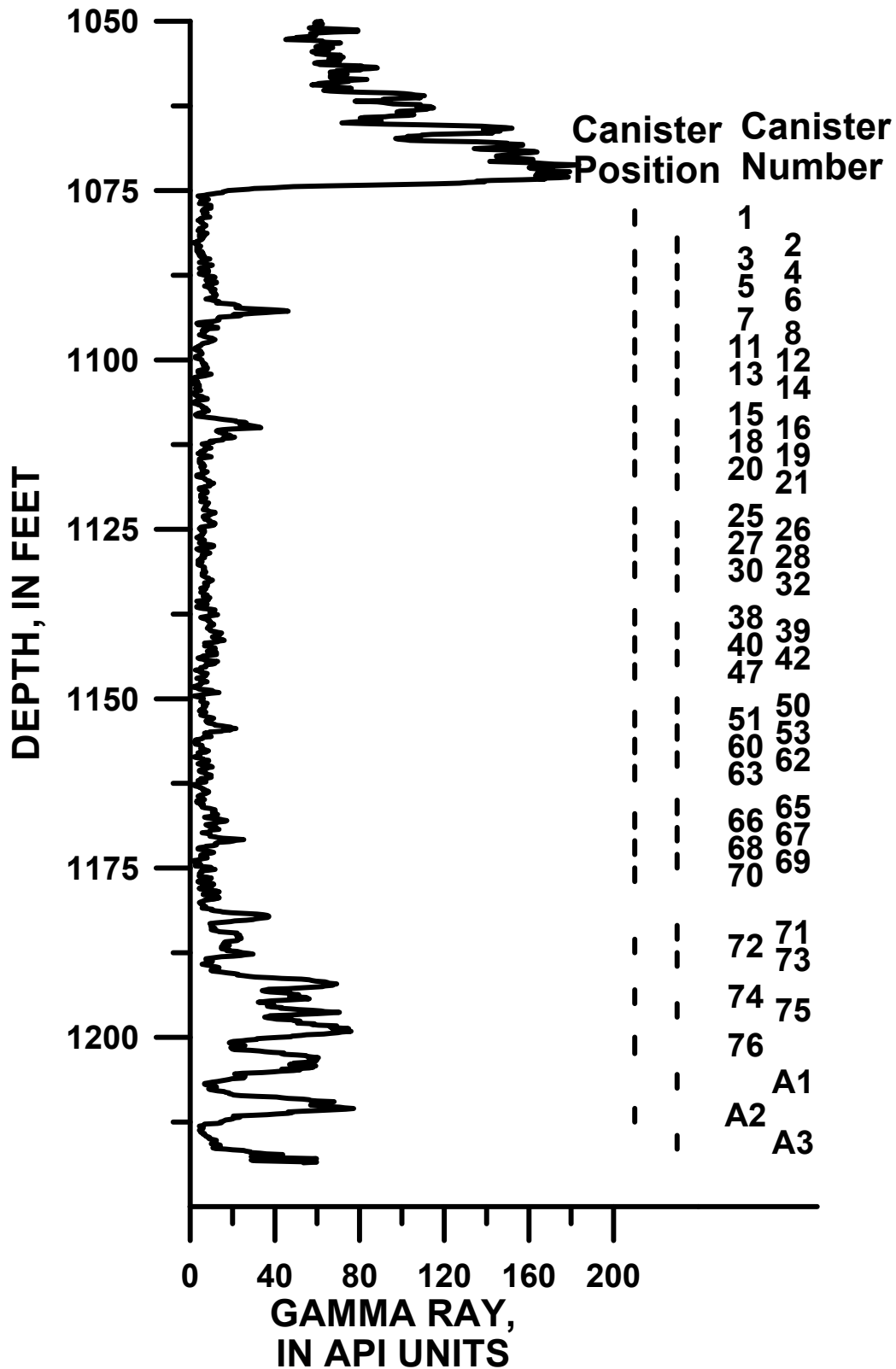
The following figures show gamma ray or density logs (where available), canister positions, and canister numbers for core holes in this report.

MichiWest Energy, Inc. Pilot State 16-14



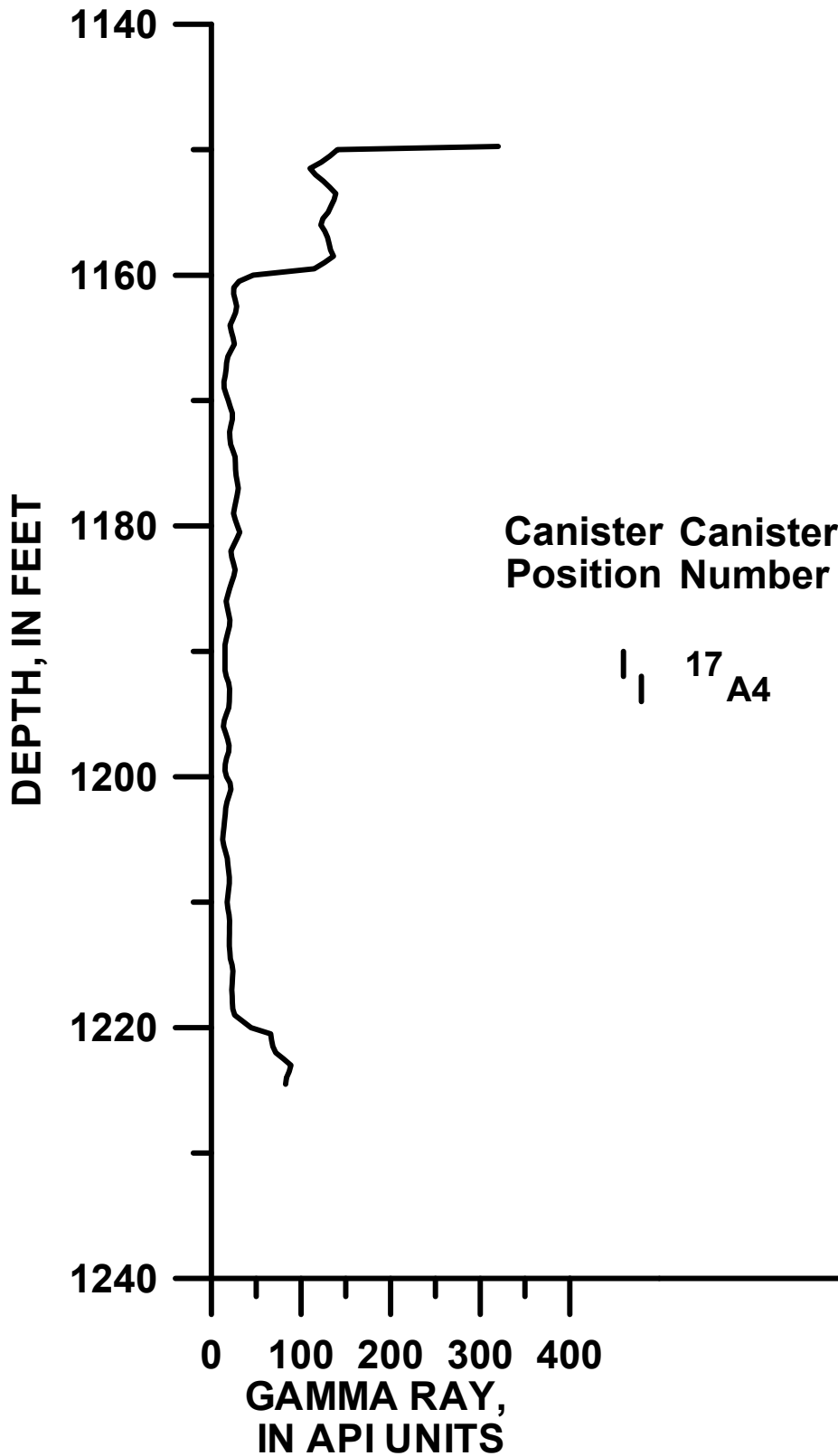
Core Hole 1. Gamma Ray (Natural), canister position, and canister label for the MichiWest Energy, Inc., Pilot State 16-14 core hole showing the Big George coal bed.

MichiWest Energy, Inc. Pilot State 16-32



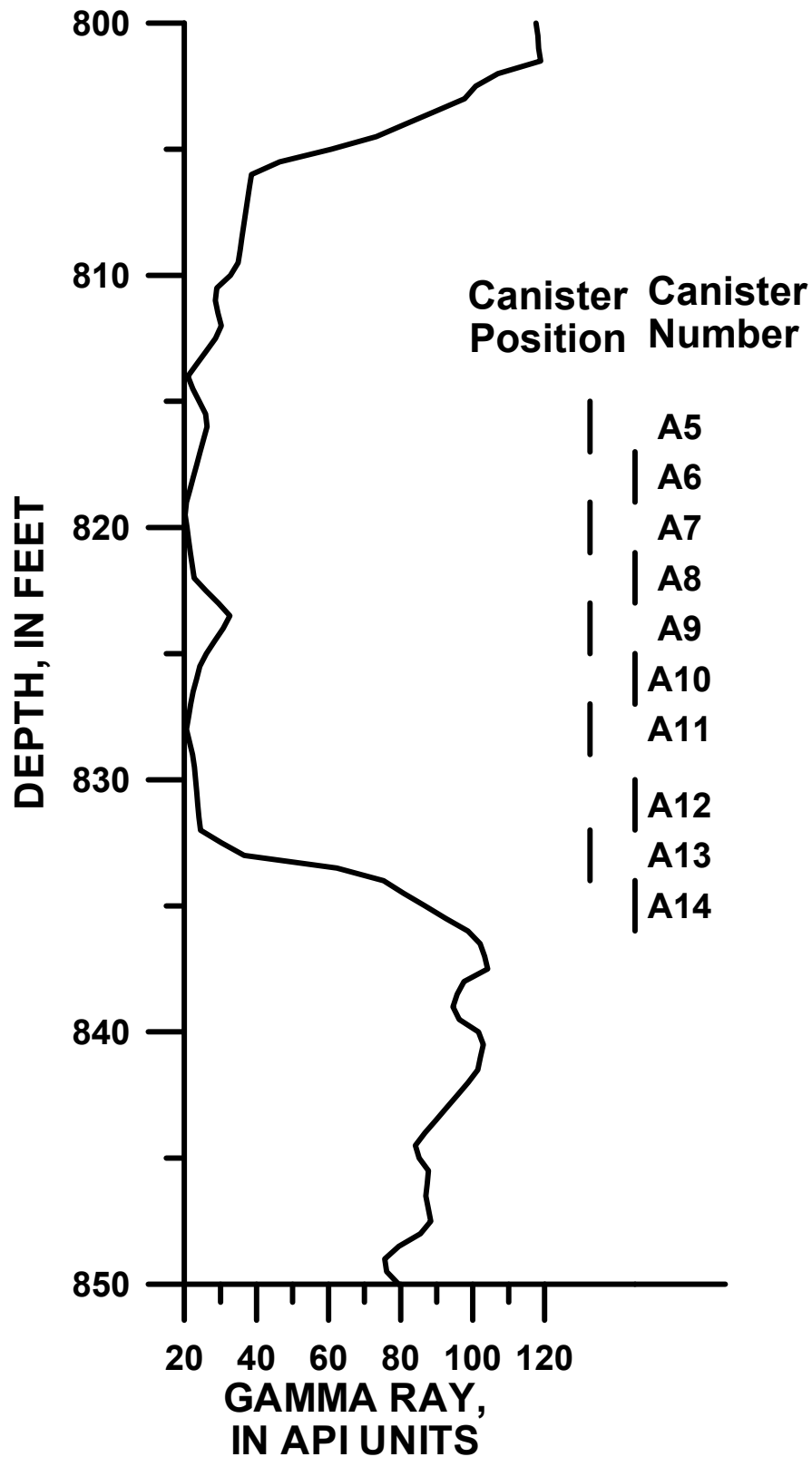
Core Hole 2. Gamma Ray (Natural), canister position, and canister label for the MichiWest Energy Inc. Pilot State 16-32 core hole showing the Big George coal bed.

**Ocean Energy Inc.
Schlautmann 9-10-45-74WY
(Ocean 43-10C)**



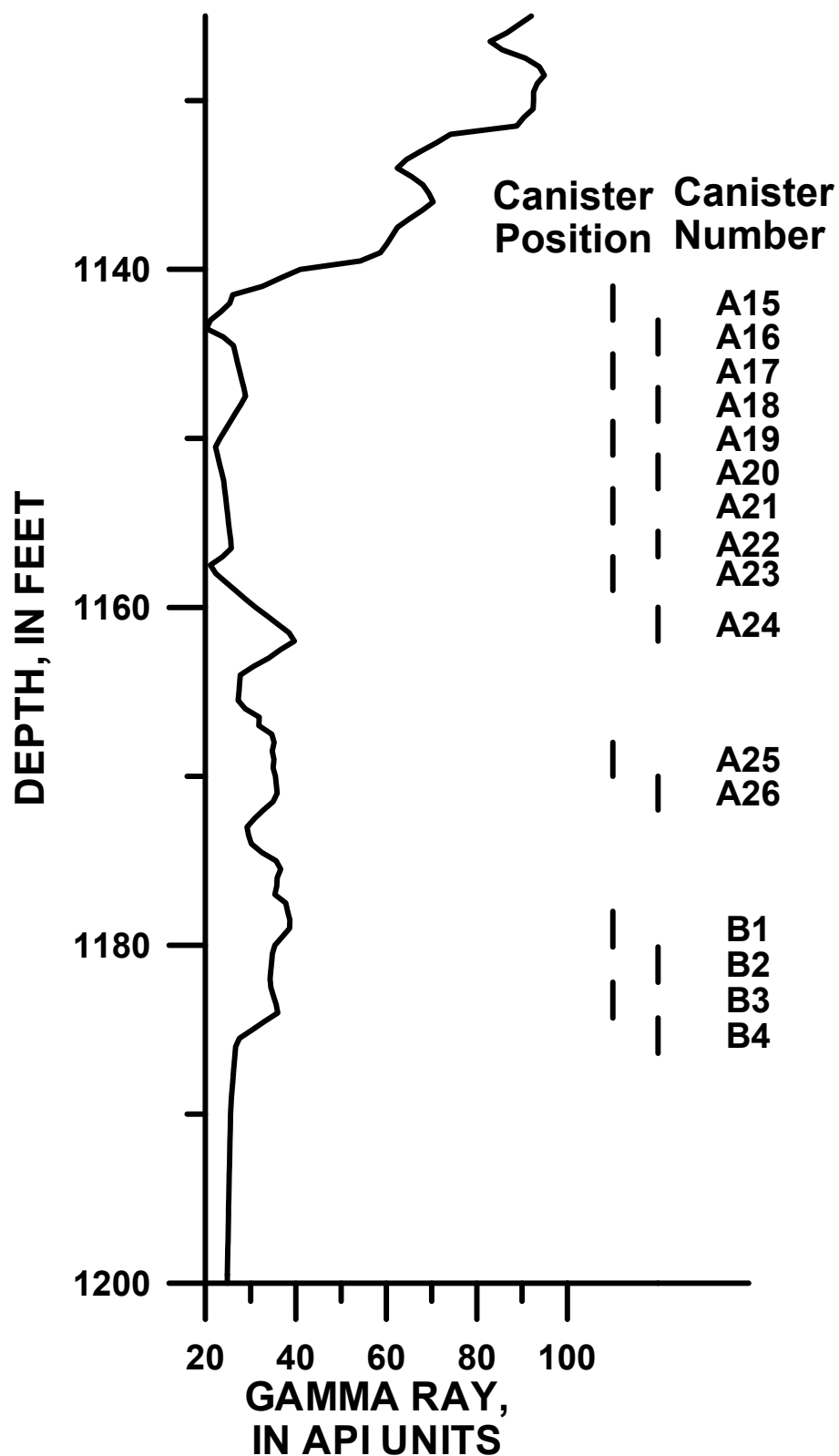
Core Hole 3. Gamma Ray (Natural), canister position, and canister label for the Ocean Energy Inc., Schlautmann 9-10-45-74WY (Ocean43-10C) core hole showing the Anderson coal bed.

Pennaco Energy, Inc. Sorenson 2-33-54-75W



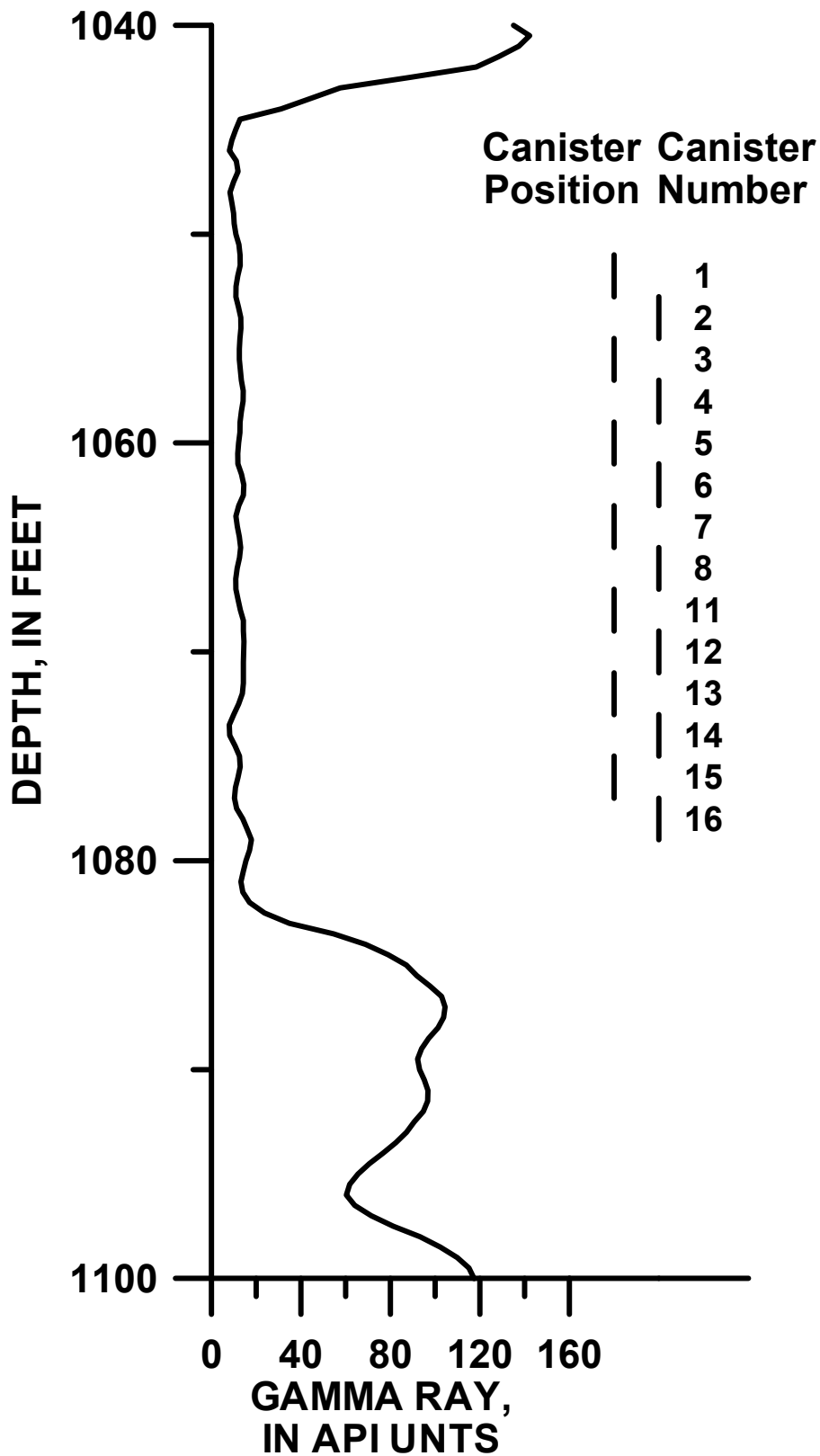
Core Hole 4A. Gamma Ray (Natural), canister position, and canister label for the Pennaco Energy Inc. Sorenson 2-33-54-75W core hole showing the Cook coal bed.

Pennaco Energy, Inc. Sorenson 2-33-54-75W



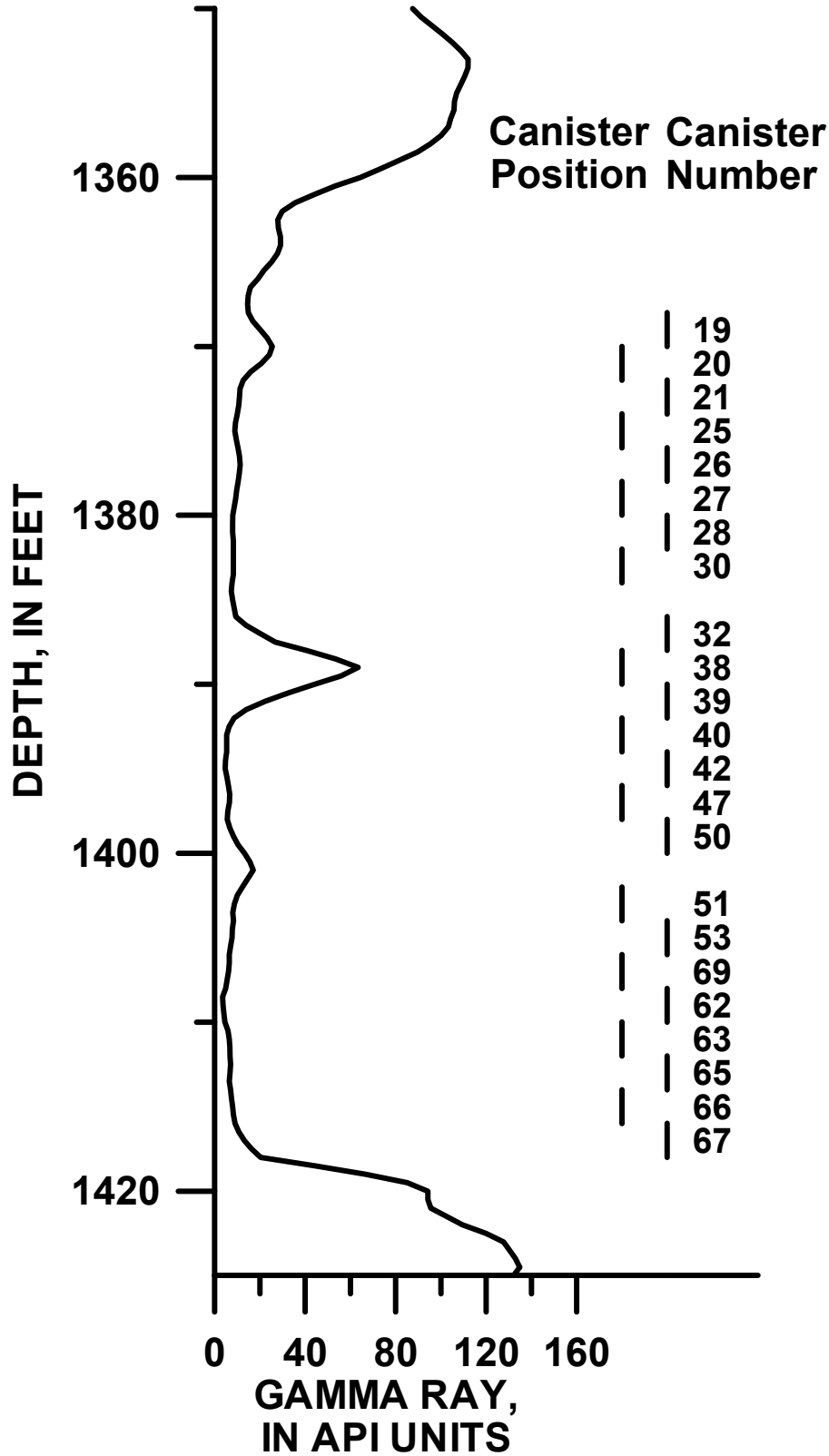
Core Hole 4B. Gamma Ray (Natural), canister position, and canister label for the Pennaco Energy Inc. Sorenson 2-33-54-75W core hole showing the Wall coal bed.

Barrett Resources Corporation Haas 32-31



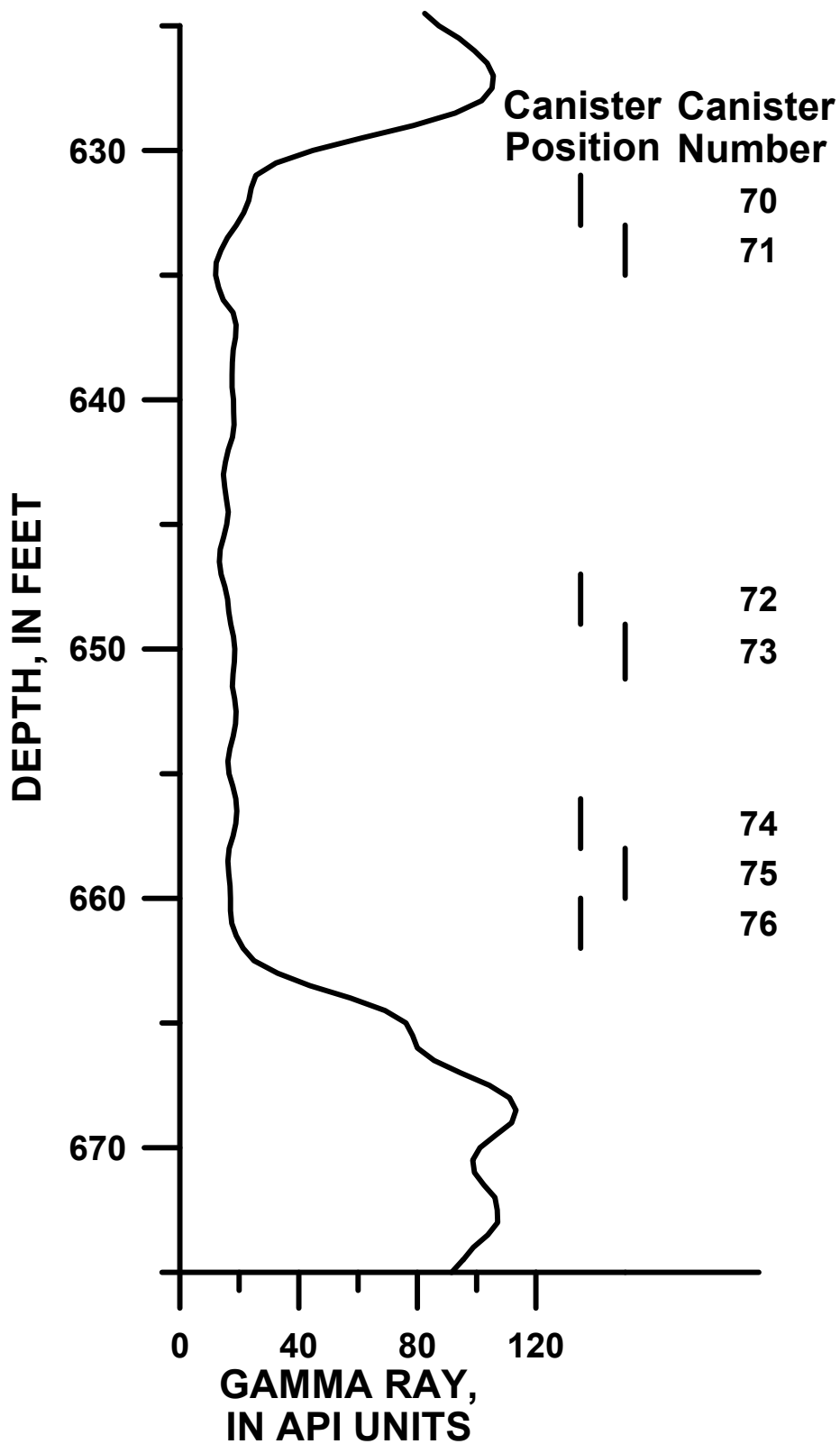
Core Hole 5A. Gamma Ray (Natural), canister position, and canister label for the Barrett Resources Corporation, Haas 32-31 core hole showing the Big George coal bed.

Barrett Resources Corporation Haas 32-31



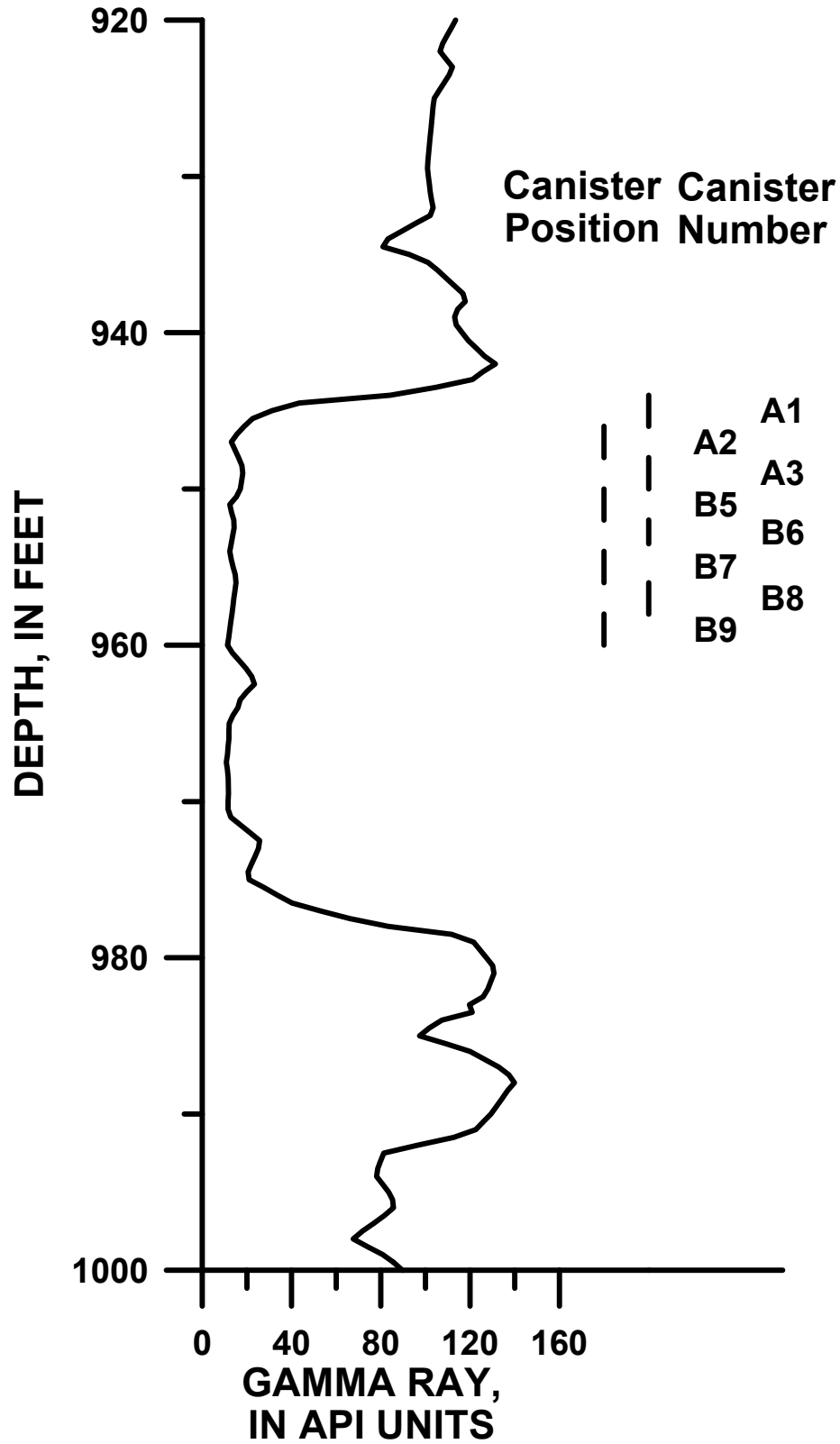
Core Hole 5B. Gamma Ray (Natural), canister position, and canister label for the Barrett Resources Corporation, Haas 32-31 core hole showing the Wyodak coal bed.

CMS Oil and Gas Company West 6-19W



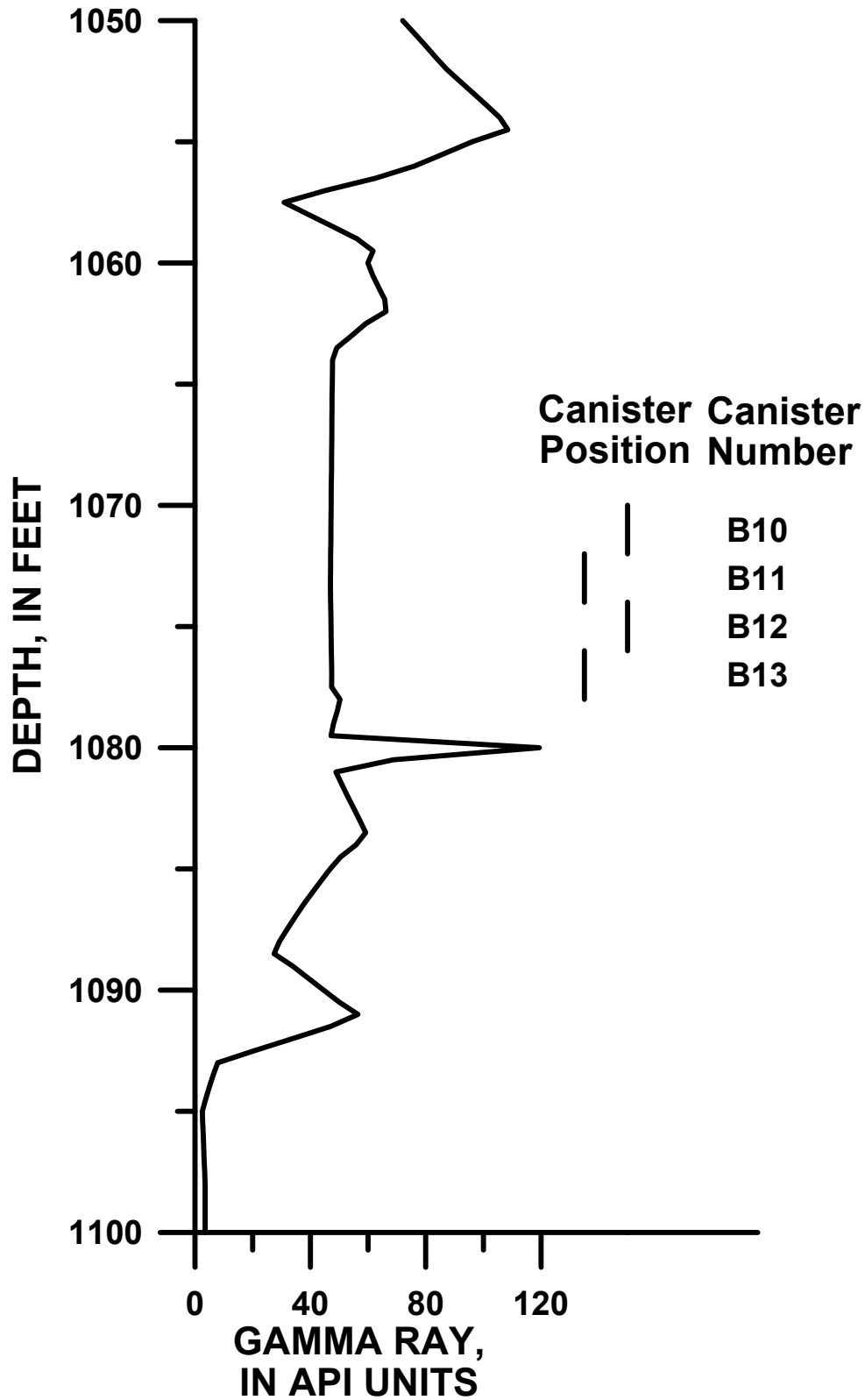
Core Hole 6A. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company, West 6-19W core hole showing the Canyon coal bed.

CMS Oil and Gas Company West 6-19W



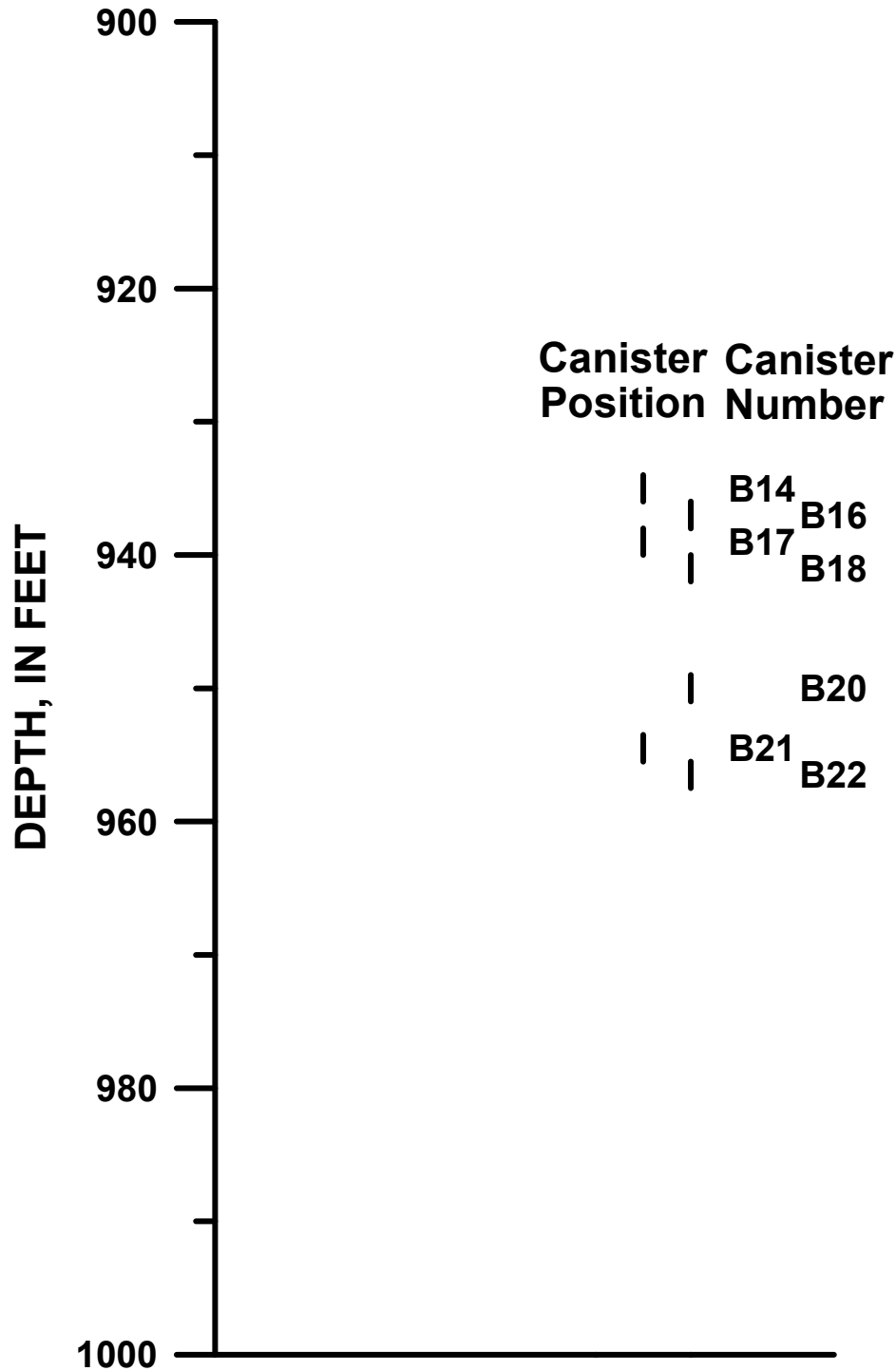
Core Hole 6B. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company, West 6-19W core hole showing the Cook coal bed.

CMS Oil and Gas Company West 6-19W



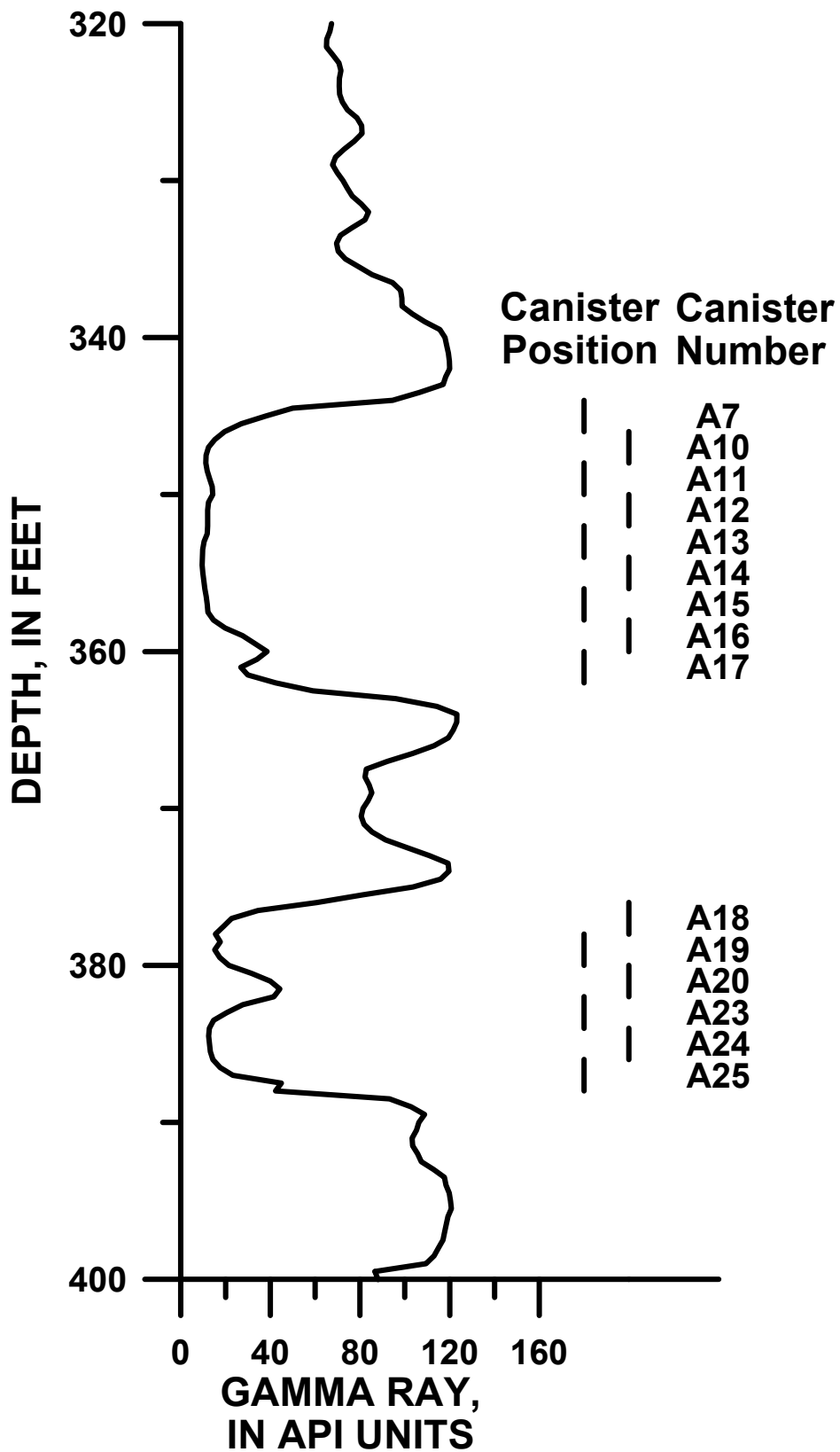
Core Hole 6C. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company, West 6-19W core hole showing the Wall coal bed.

Gregory Water and Energy, Inc. Leroy Gegory 1



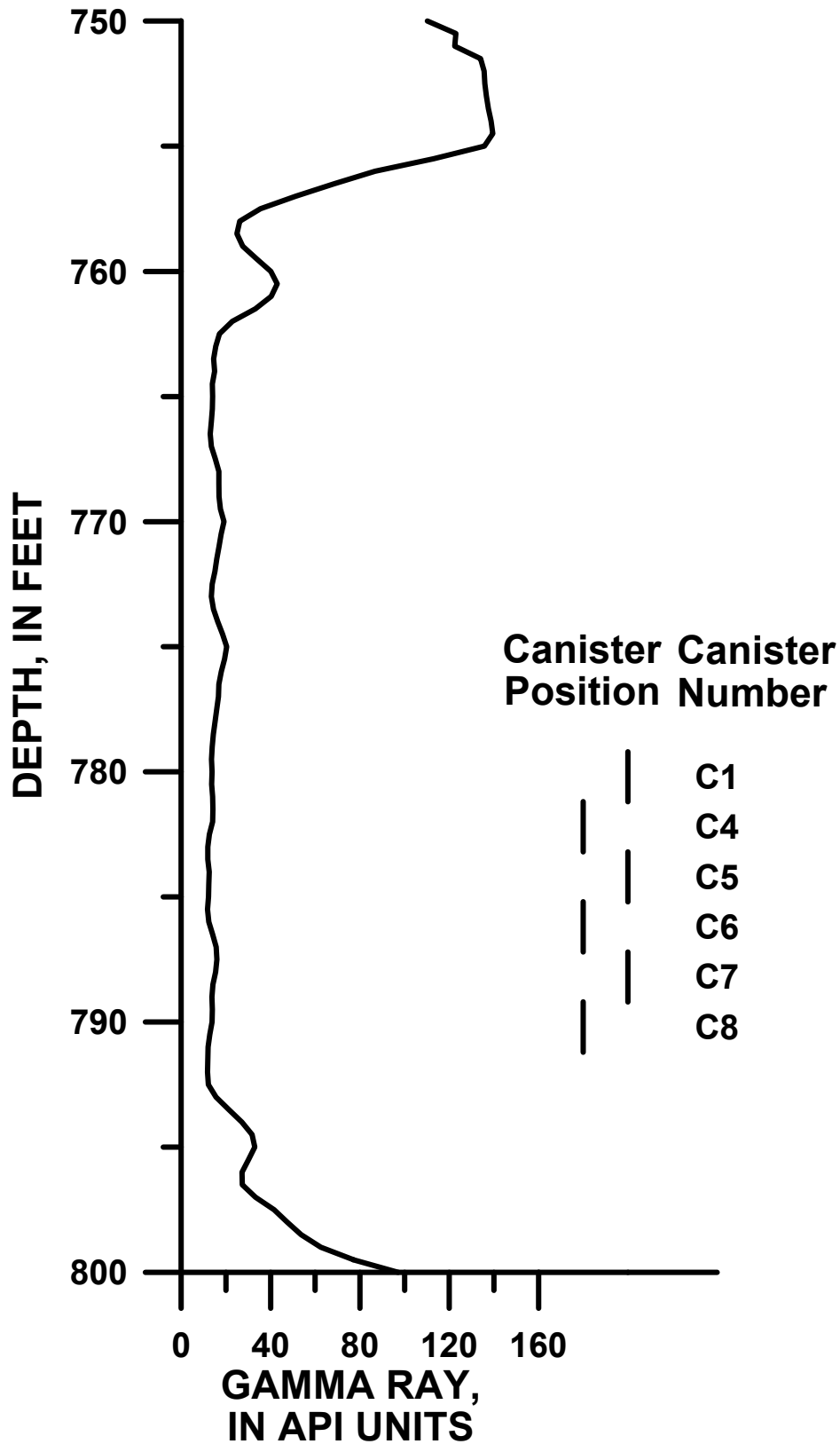
Core Hole 7. No E-log available. Canister position and canister label for the Gregory Water and Energy, Inc., Leroy Gregory 1 core hole showing unnamed Fort Union coal beds.

CMS Oil and Gas Company Laramore 11-6C



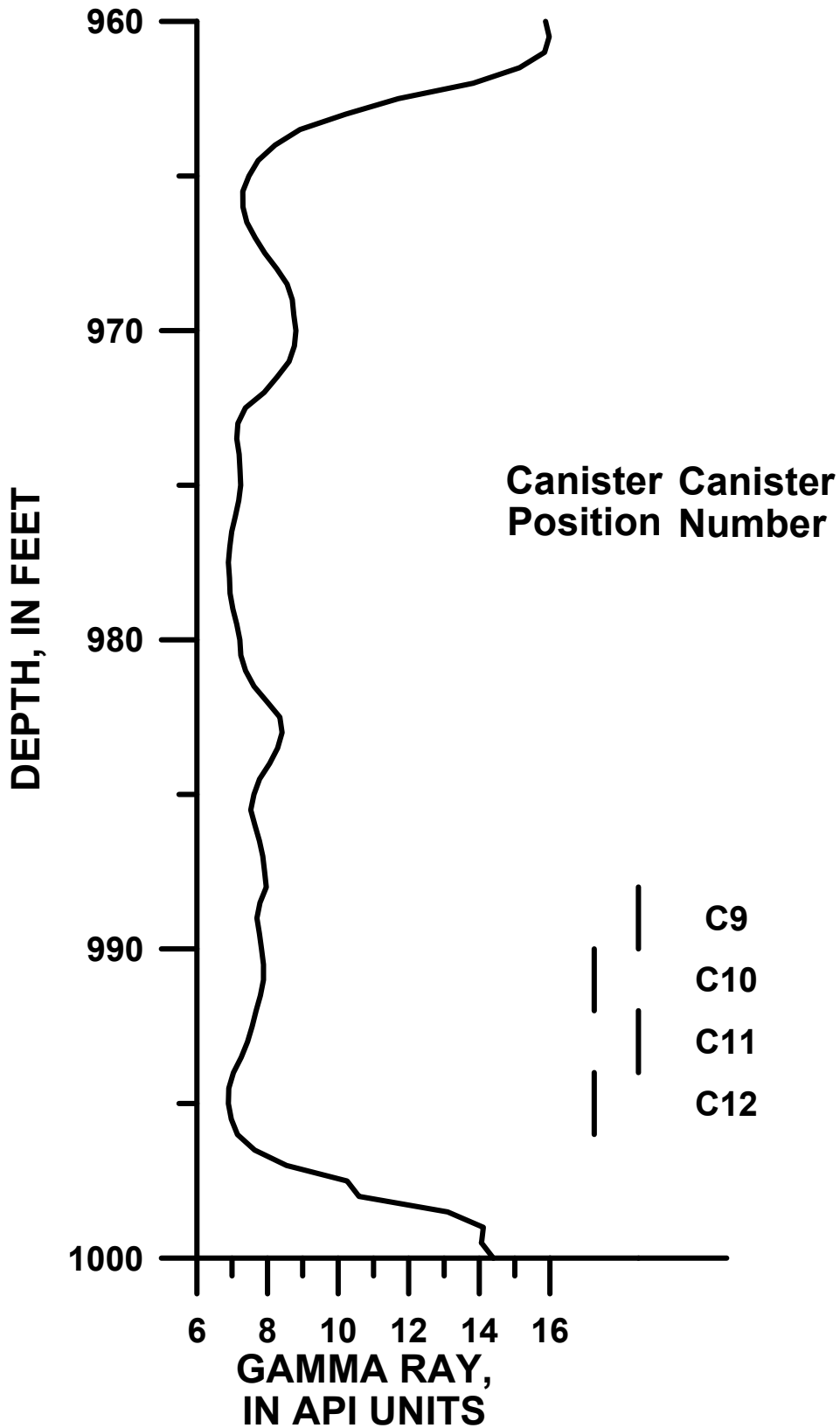
Core Hole 8A. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company, Laramore11-6C core hole showing the Smith coal bed.

CMS Oil and Gas Company Laramore 11-6C



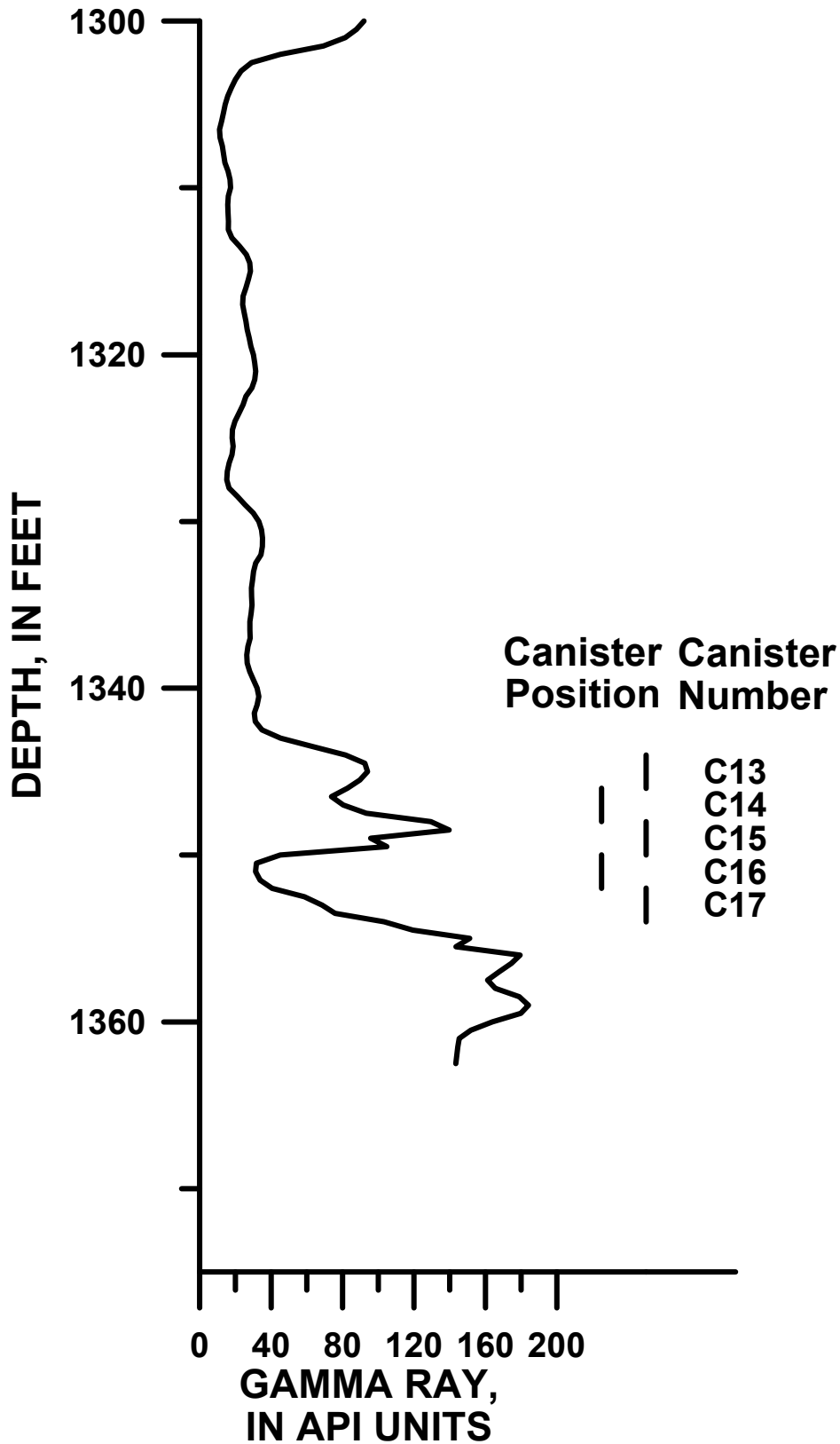
Core Hole 8B. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company Laramore 11-6C core hole showing the Anderson coal bed.

CMS Oil and Gas Company Laramore 11-6C



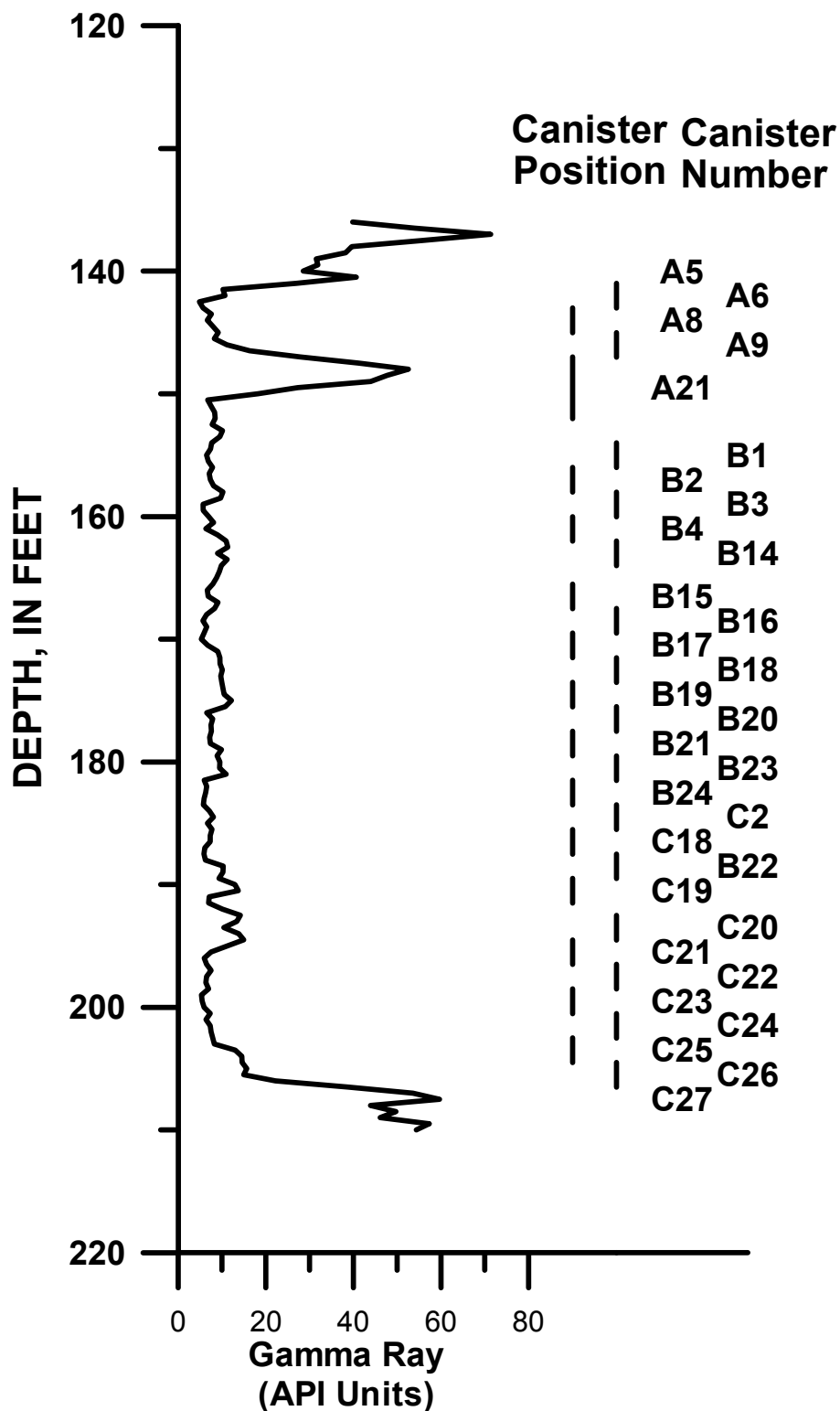
Core Hole 8C. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company Laramore 11-6C core hole showing the Canyon coal bed.

CMS Oil and Gas Company Laramore 11-6CA



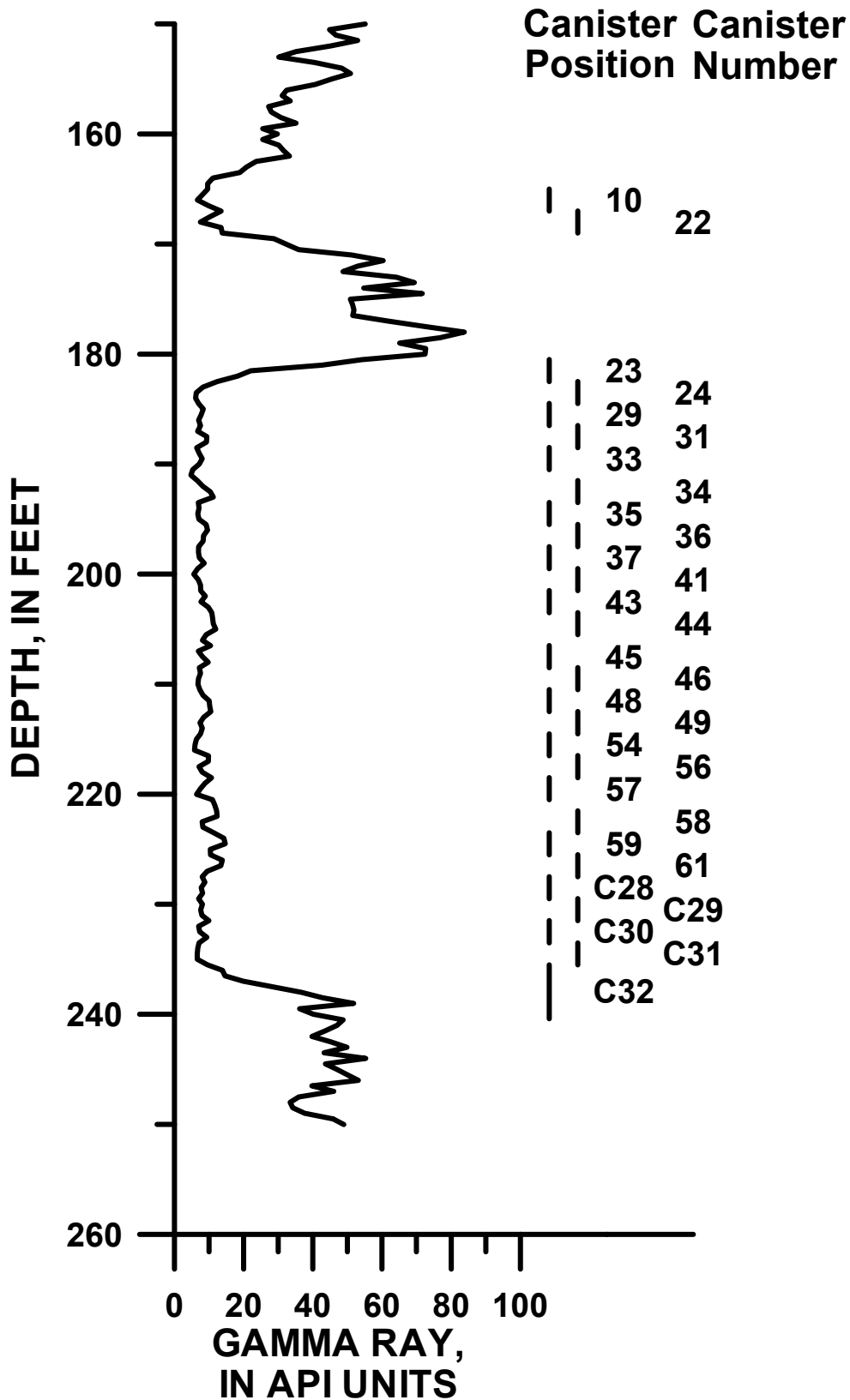
Core Hole 8D. Gamma Ray (Natural), canister position, and canister label for the CMS Oil and Gas Company Laramore 11-6AC core hole showing the Cook coal bed.

Kennecott Energy Kennecott CBM 1



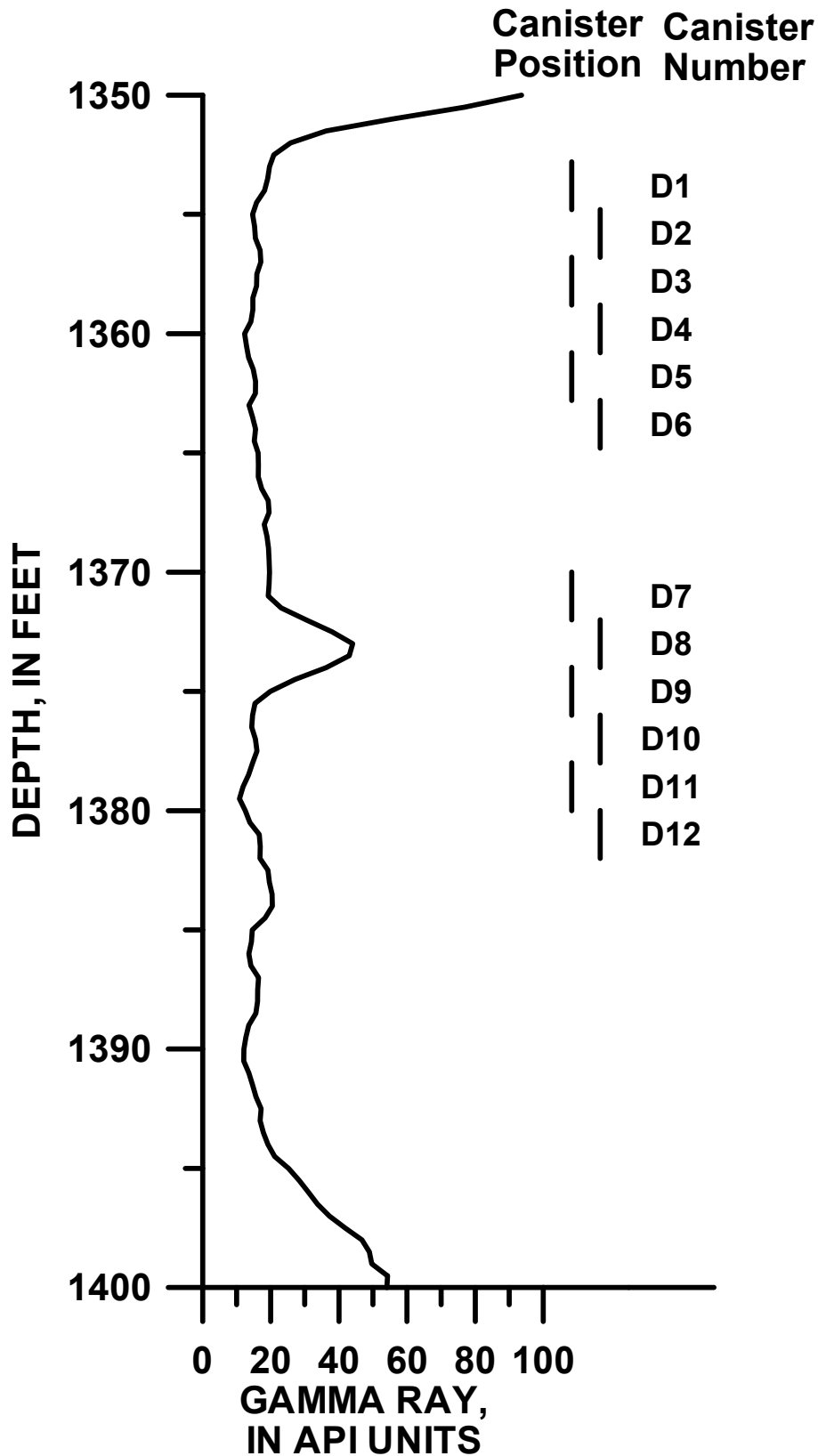
Core Hole 9. Gamma Ray (Natural), canister position, and canister label for the Kennecott Energy, Kennecott CBM1 core hole showing the Wyodak coal bed.

Kennecott Energy Company Kennecott CBM 2



Core Hole 10. Gamma Ray (Natural), canister position, and canister label for the Kennecott Energy Company, Kennecott CBM 2 core hole showing the Wyodak coal bed.

Barrett Resources Corporation CARU State 22-16-5074W



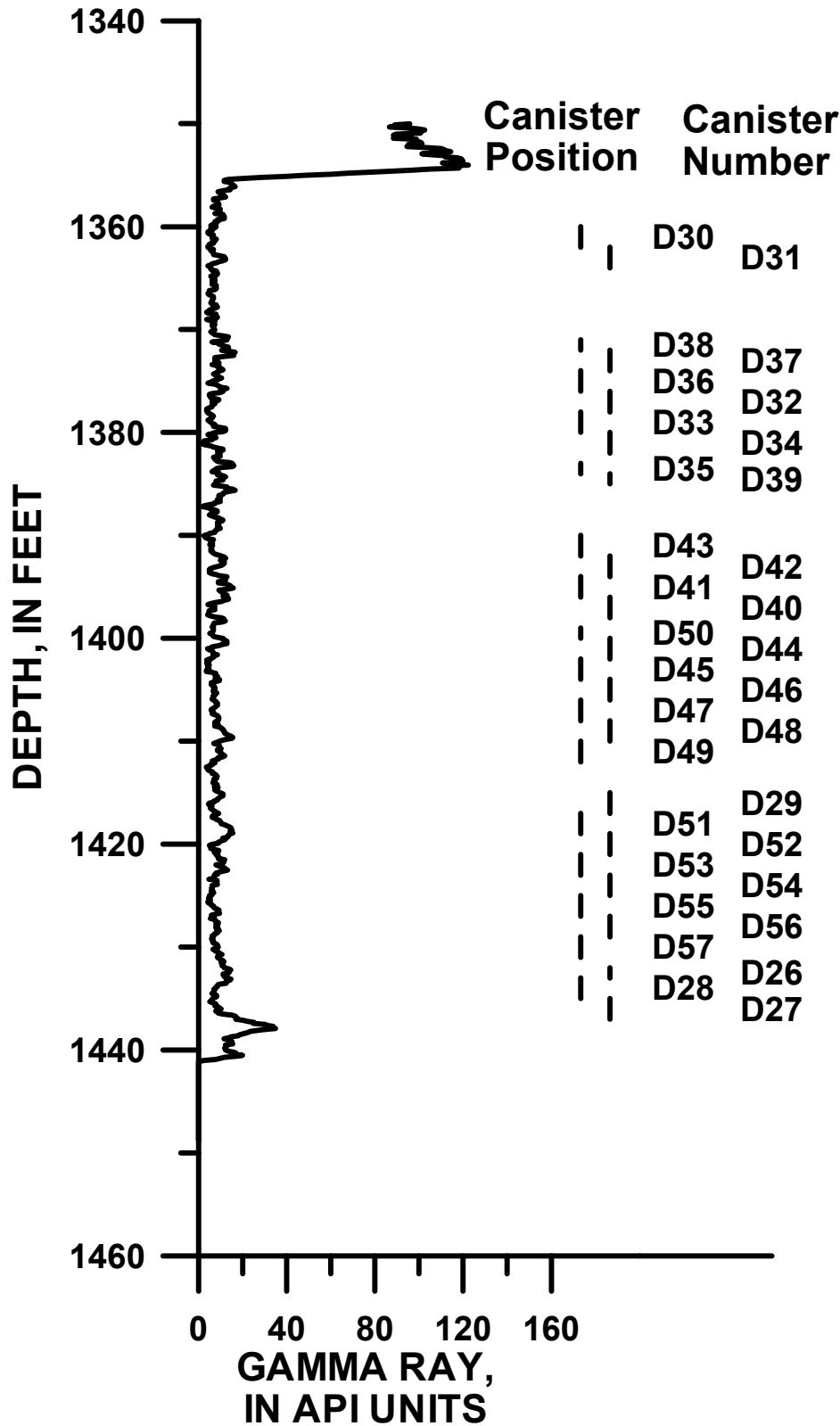
Core Hole 11A. Gamma Ray, canister position, and canister label for the Barrett Resources Corporation CARU State 22-16-5074W core hole showing the Big George coal bed.

Barrett Resources Corporation CARU State 22-16-5074W



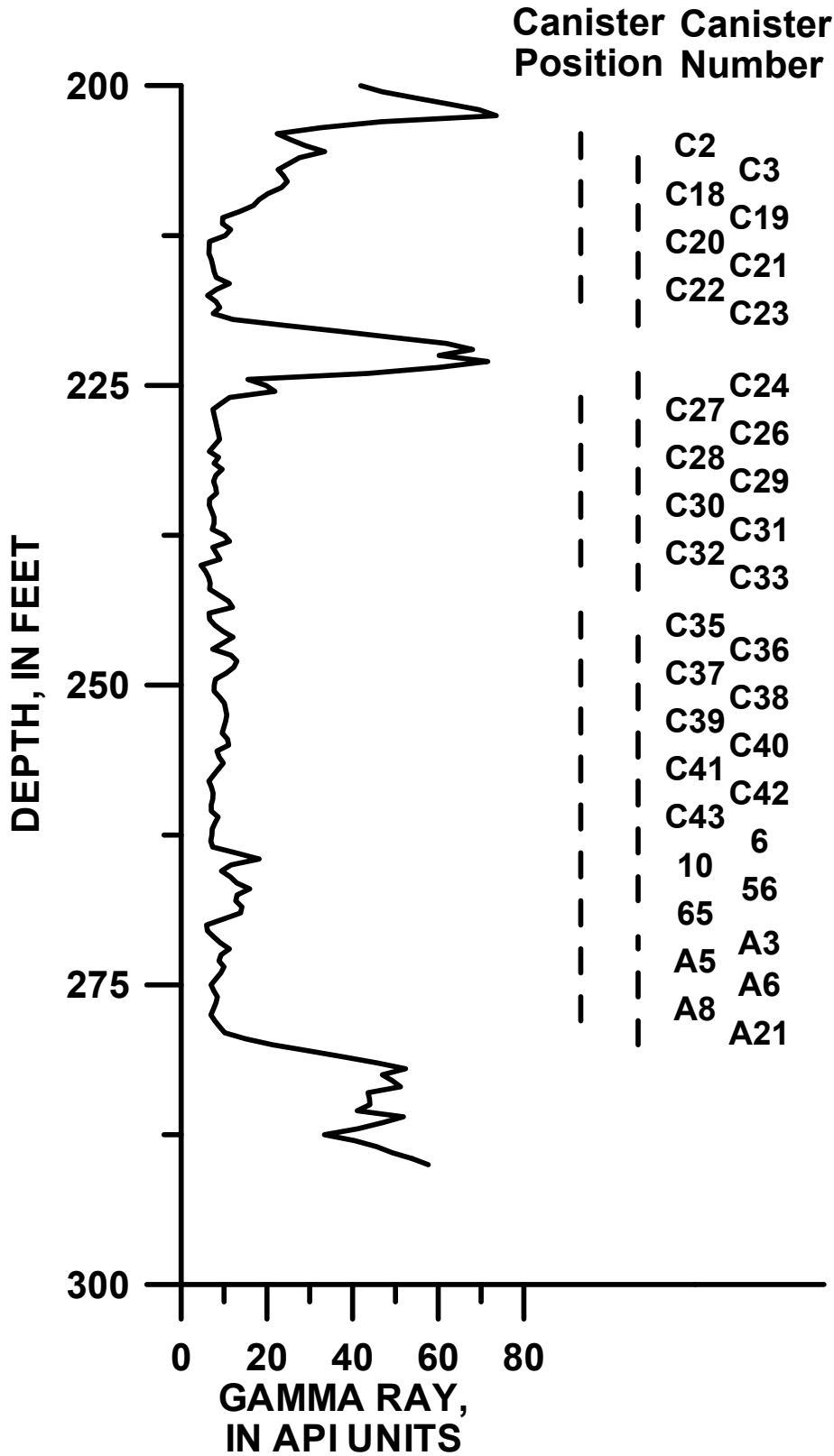
Core Hole 11B. Gamma Ray, canister position, and canister label for the Barrett Resources Corporation CARU State 22-16-5074W core hole showing the Werner coal bed.

Barrett Resources Corporation Schoonover Road Unit State 12-16-4876



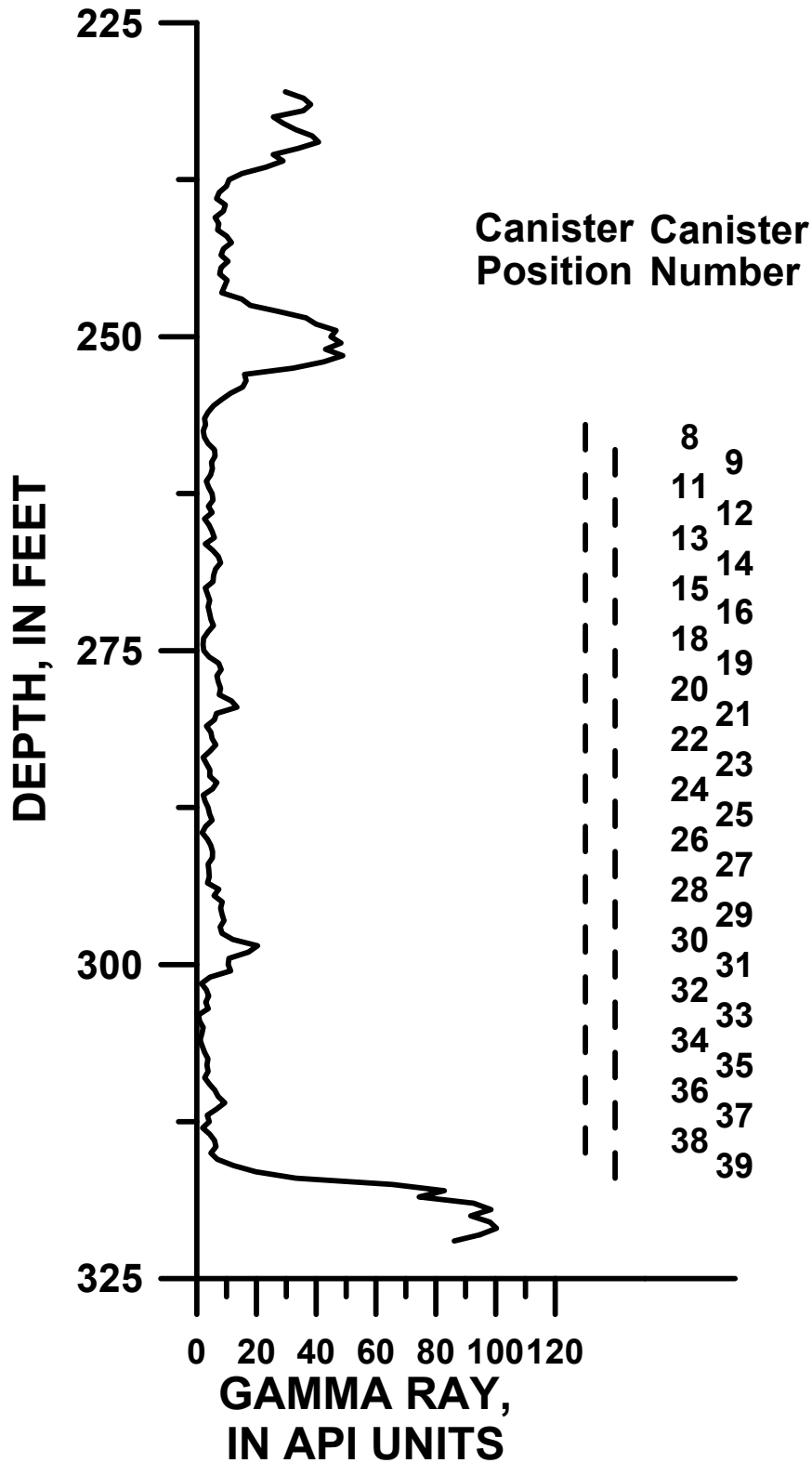
Core Hole 12. Gamma Ray, canister position, and canister label for the Barrett Resources Corporation Schoonover Road Unit State 12-16-4876 core hole showing the Big George coal bed.

Rim Petroleum Corporation CBM H 11-04



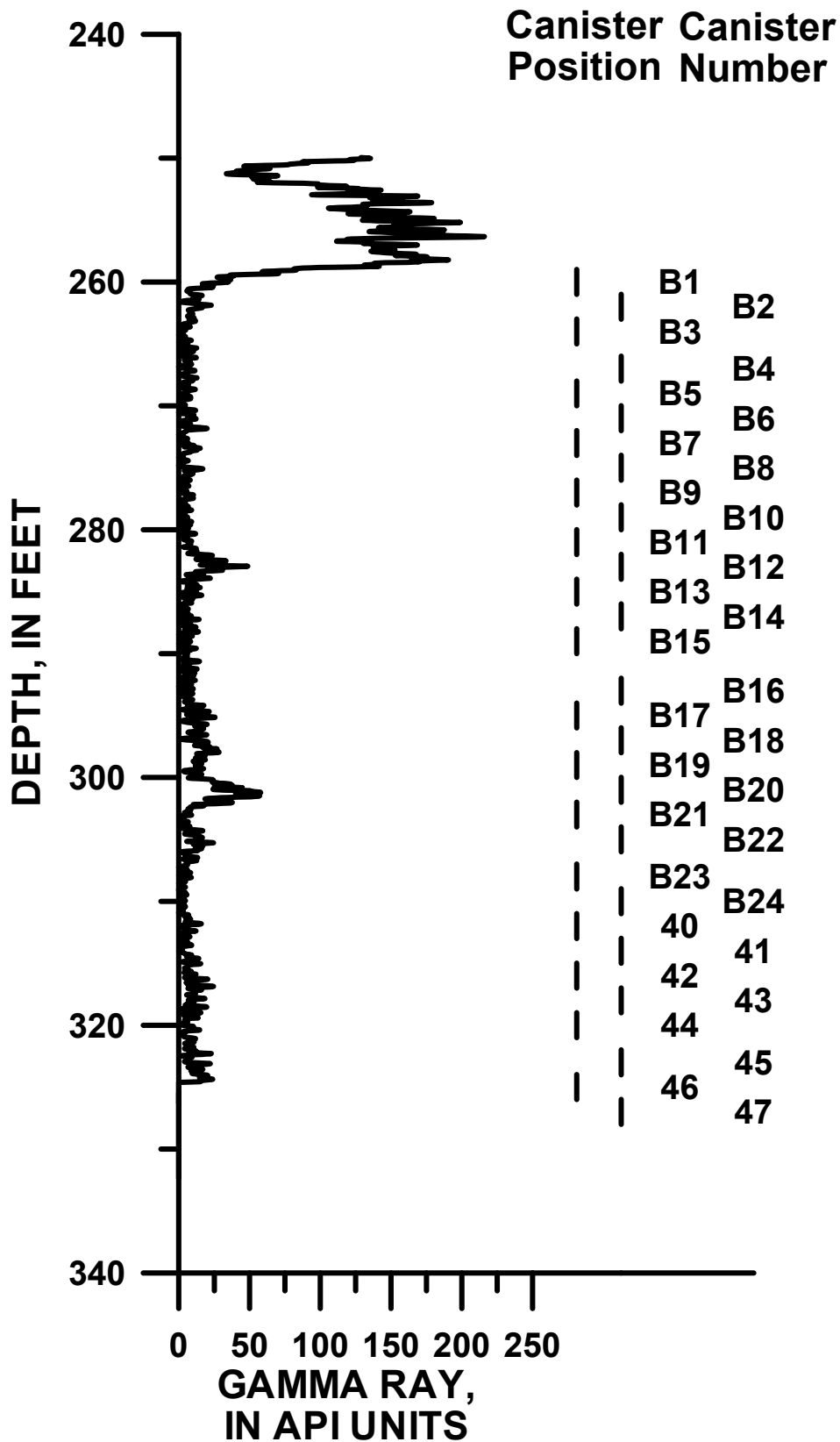
Core Hole 13. Gamma Ray (Natural), canister position, and canister label for the Rim Operating, Inc., CBM H 11-04 core hole showing the Wyodak coal bed.

Rim Operating Inc. CBM C 33-1



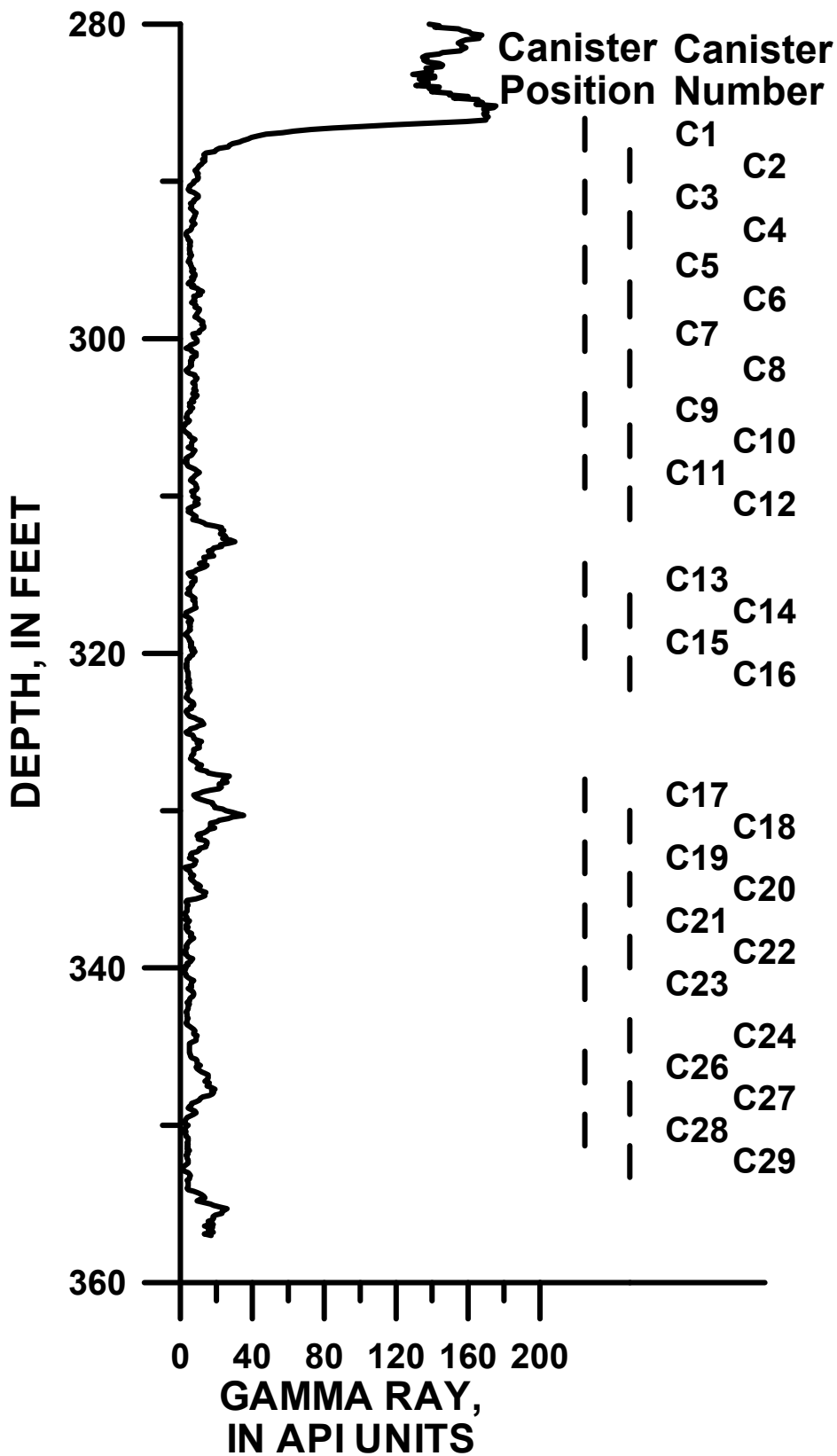
Core Hole 14. Gamma Ray (Natural), canister position, and canister label for the Rim Operating, Inc., CBM C 33-1 core hole showing the Wyodak coal bed.

Peabody Natural Gas, LLC. PNG 34-1



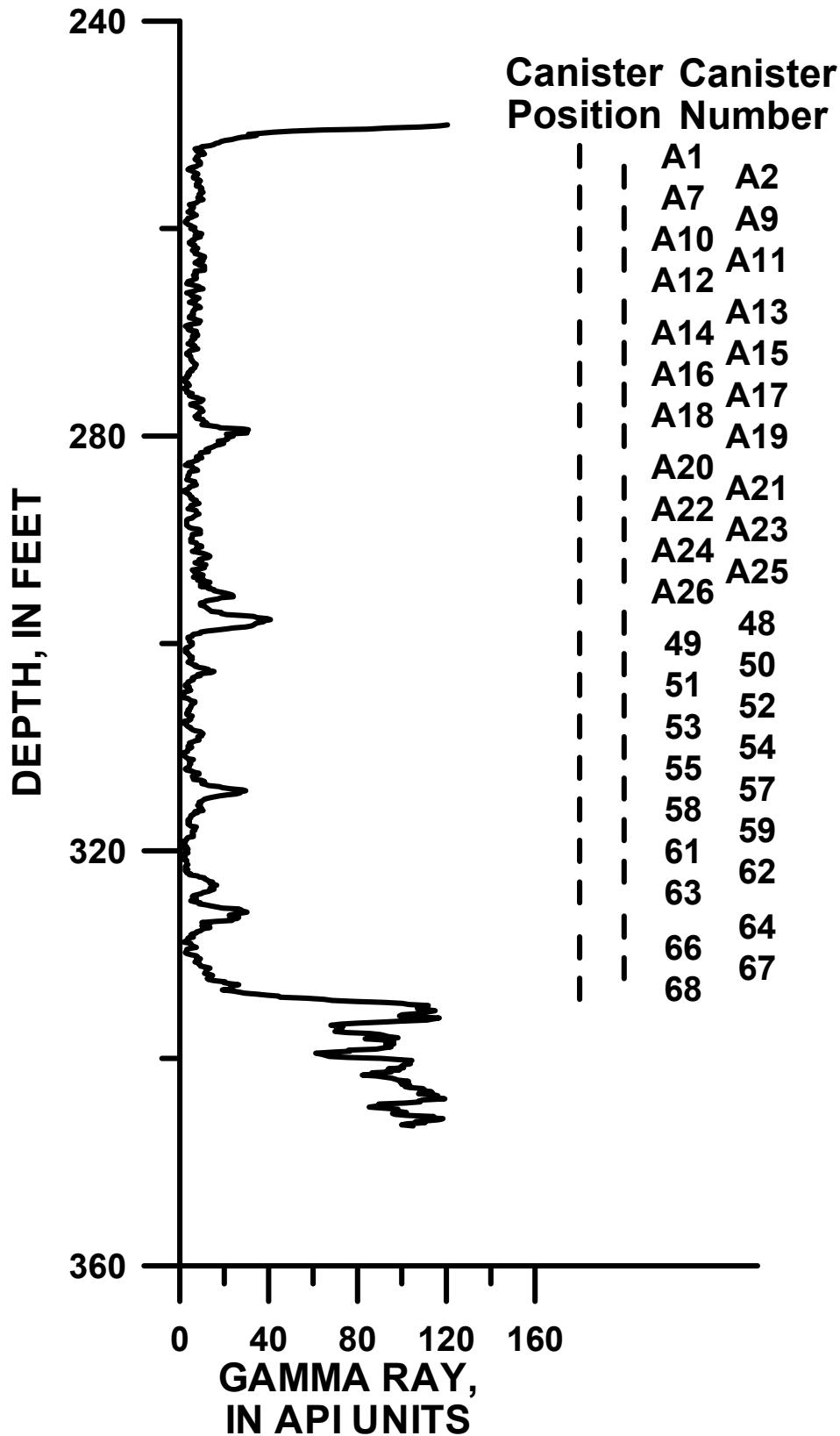
Core Hole 15. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., PNG 34-1 core hole showing the Wyodak coal bed.

Peabody Natural Gas, LLC. PNG 33-1



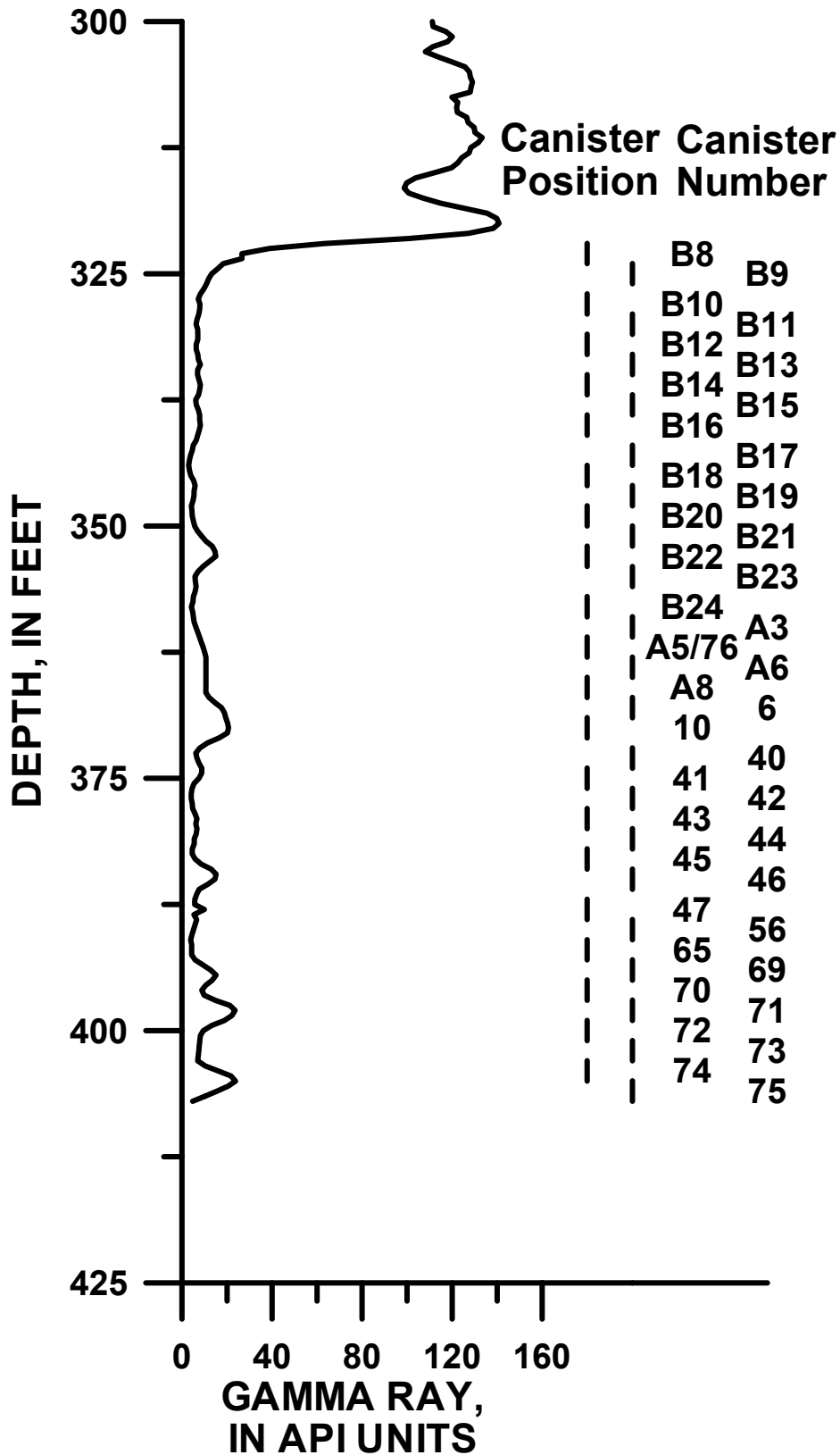
Core Hole 16. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., PNG 33-1 core hole showing the Wyodak coal bed.

Peabody Natural Gas, LLC. PNG 31-1



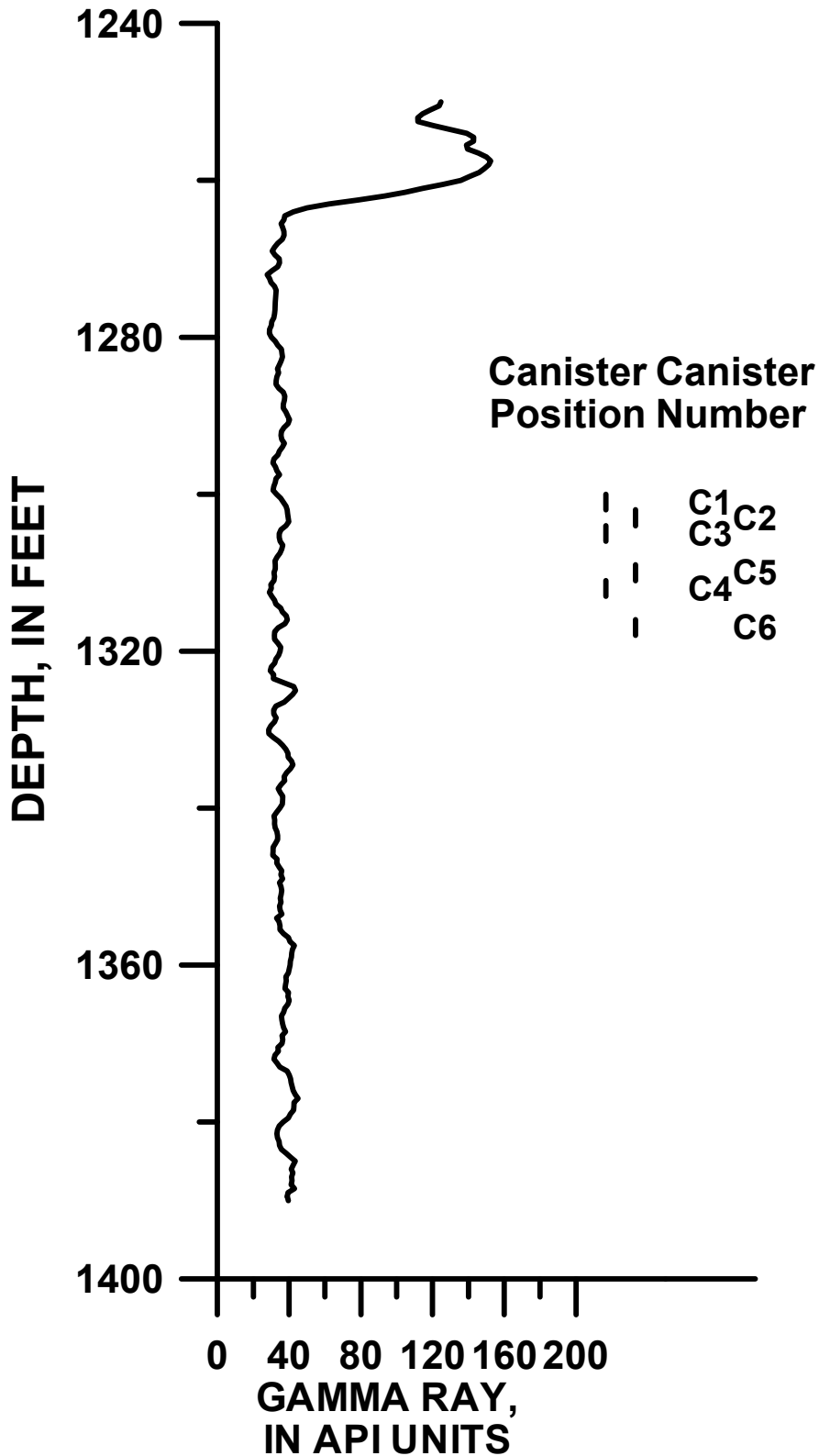
Core Hole 17. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., PNG 31-1 core hole showing the Wyodak coal bed.

Peabody Natural Gas, LLC. PNG 35-1



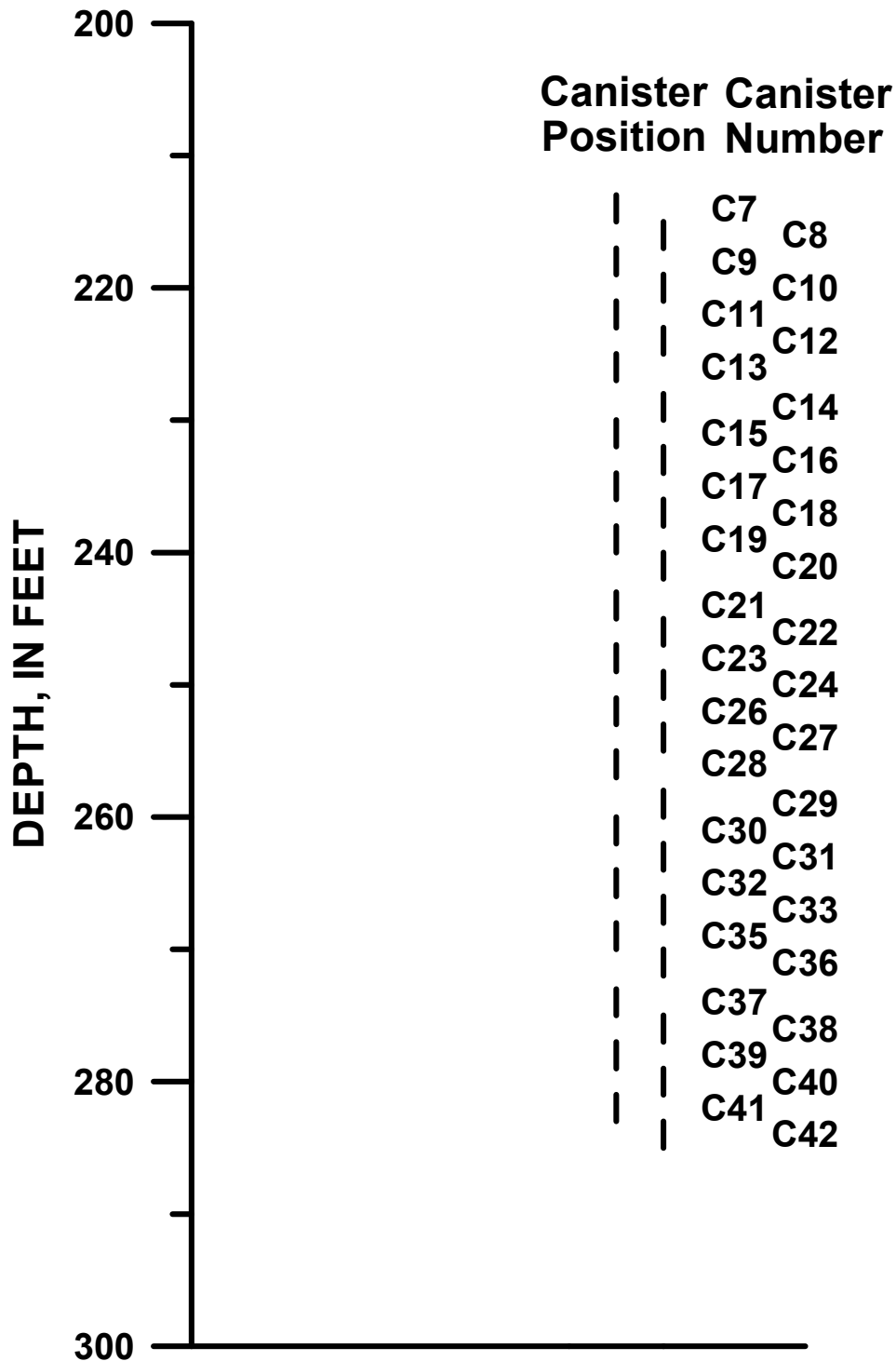
Core Hole 18. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., PNG 35-1 core hole showing the Wyodak coal bed.

Barrett Resources Corporation All Night Creek Unit Iberlin 21-33-4374



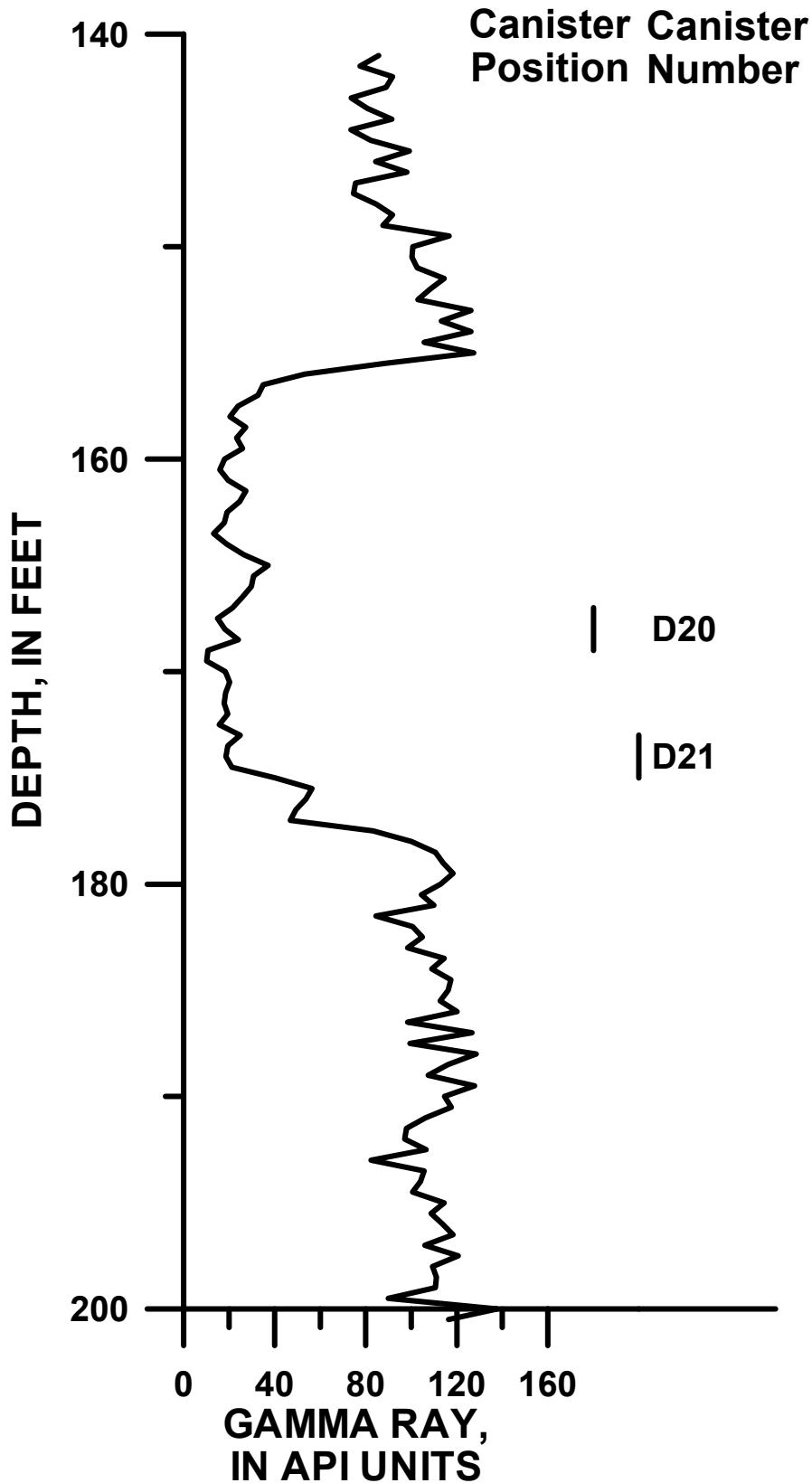
Core Hole 19. Gamma Ray (Natural), canister position, and canister label for the Barrett Resources Corporation, All Night Creek Unit Iberlin 21-33-4374 core hole showing the Big George coal bed.

Peabody Natural Gas, LLC. PNG 16-2



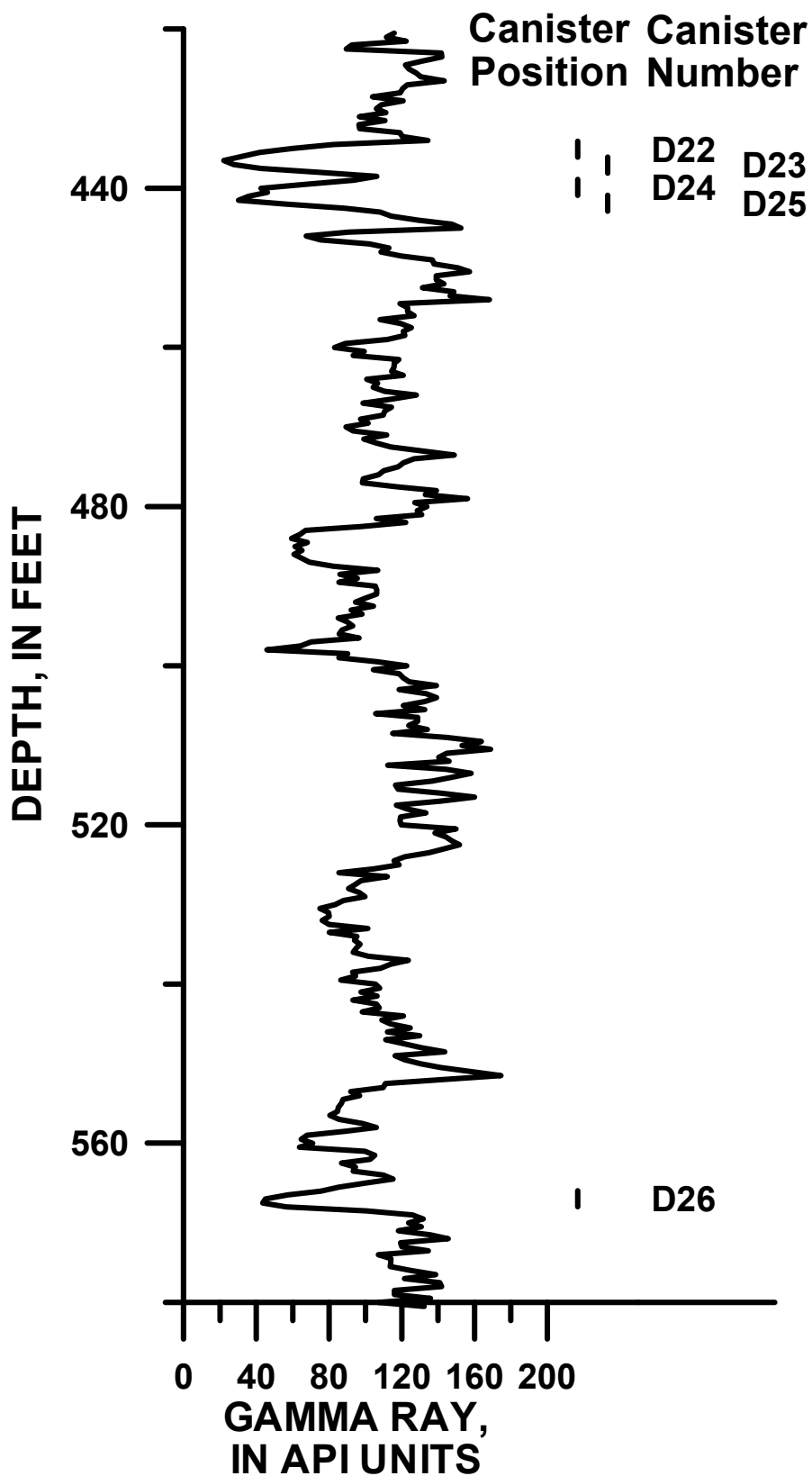
Core Hole 20. No log available, canister position, and canister label for the Peabody Natural Gas, LLC., PNG 16-2 core hole showing the Wyodak coal bed.

The Coteau Properties Company MC00250C



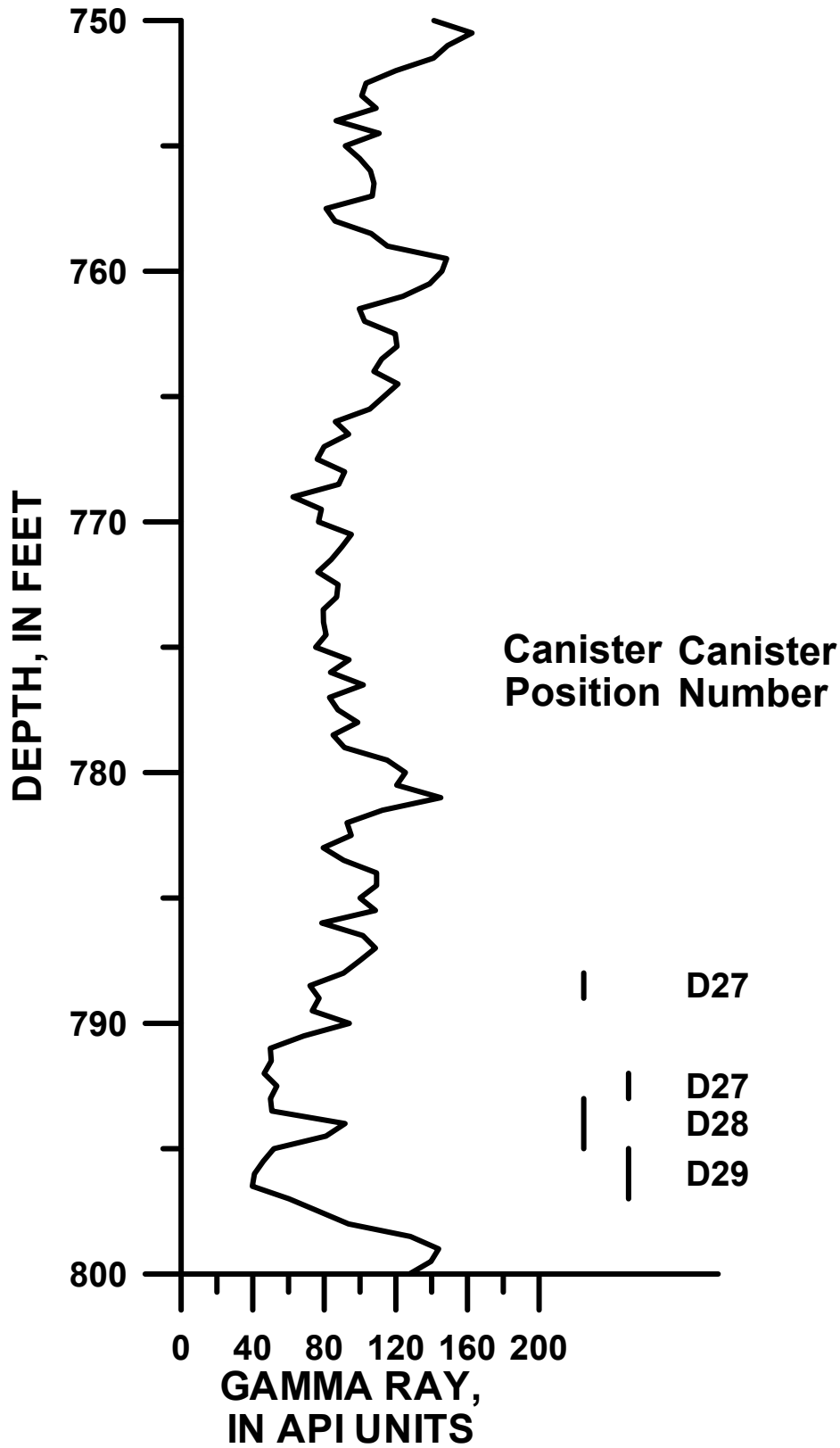
Core Hole 21A. Gamma Ray (Natural), canister position, and canister label for the Coteau Coal Mining Properties core hole MC00250C showing a Fort Union Formation coal bed.

The Coteau Properties Company MC00250C



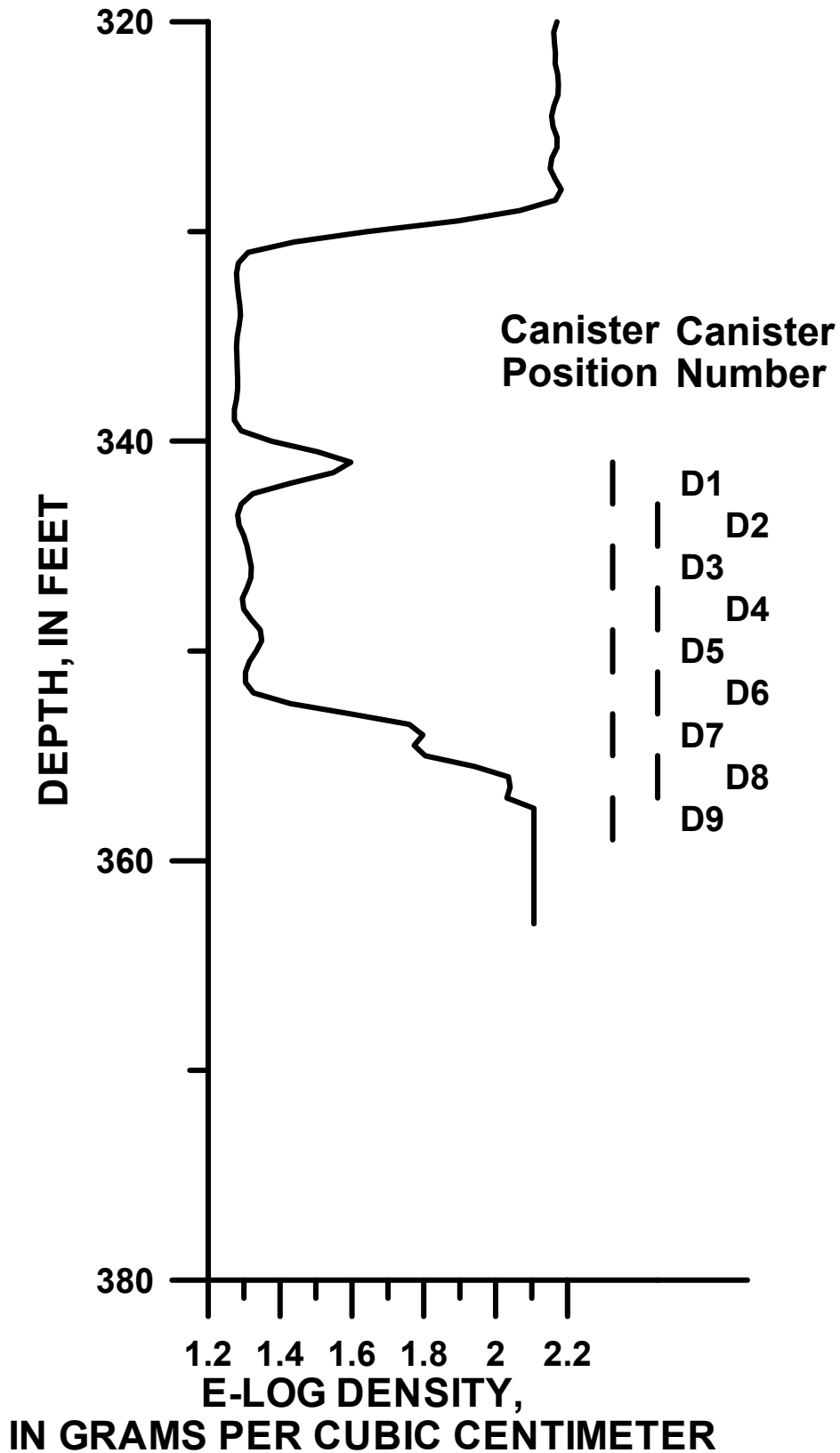
Core Hole 21B. Gamma Ray (Natural), canister position, and canister label for the Coteau Coal Mining Properties core hole MC00250C showing the Fort Union Formation coal beds.

The Coteau Properties Company MC00251



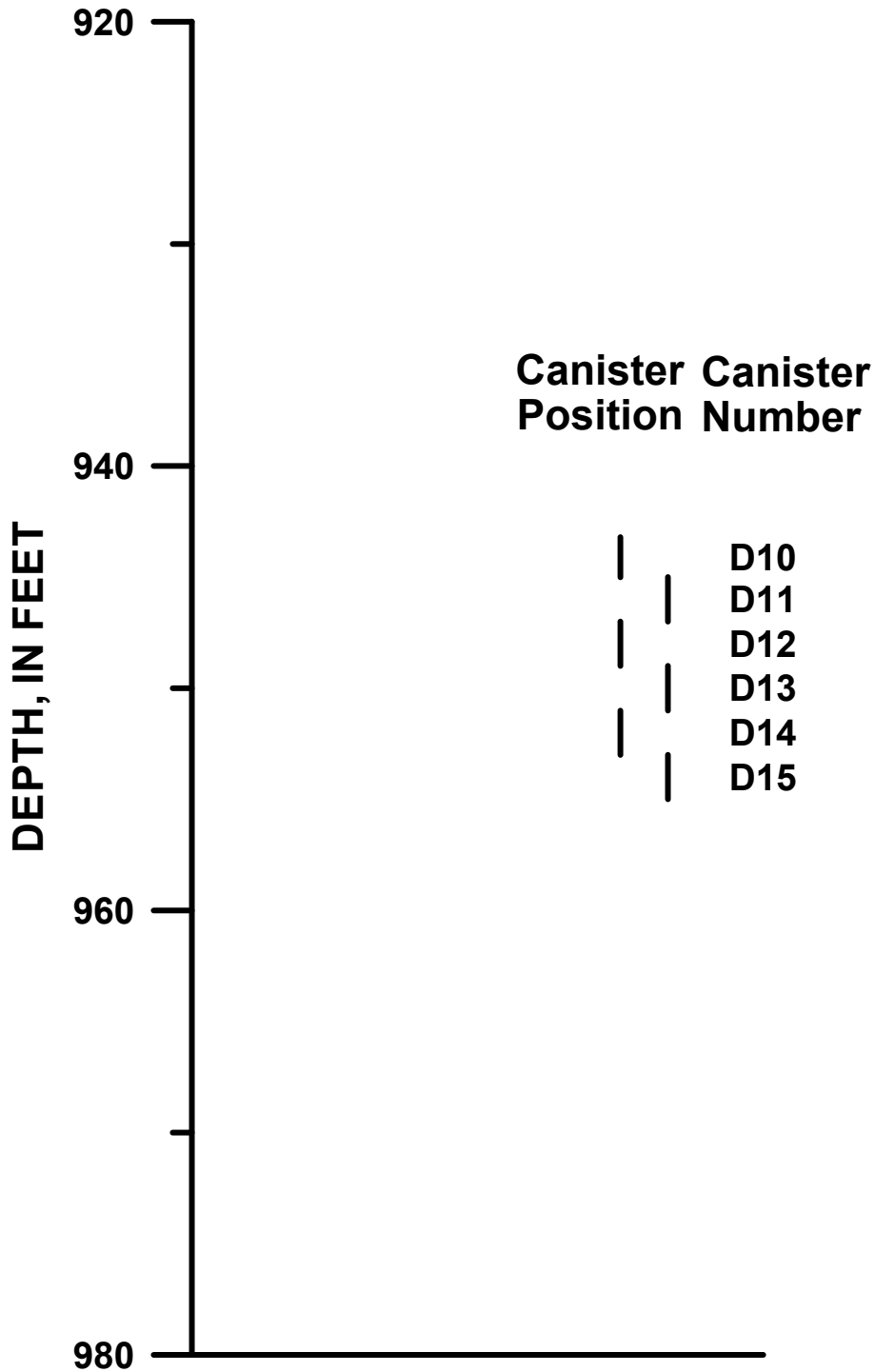
Core Hole 22. Gamma Ray (Natural), canister position, and canister label for The Coteau Properties Co. core hole showing an unnamed Fort Union Formation coal bed.

Ammonite Energy Texas, Inc. Thomas Jefferson State 36-3



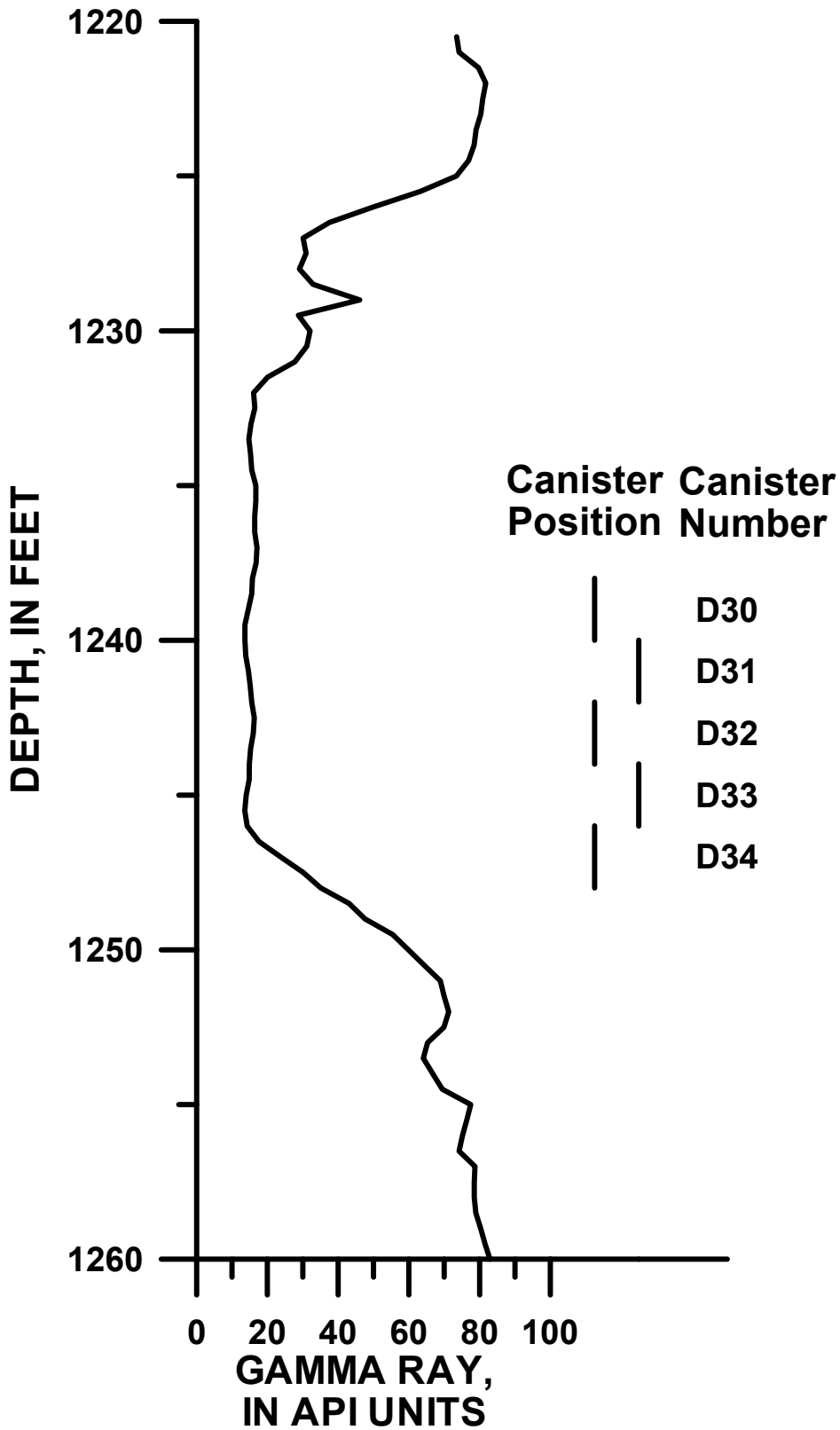
Core Hole 23. E-Log density, canister position, and canister label for the Ammonite Energy Texas, Inc., Thomas Jefferson State 36-3 core hole showing the School coal bed.

Bridger Coal Company BCX-9



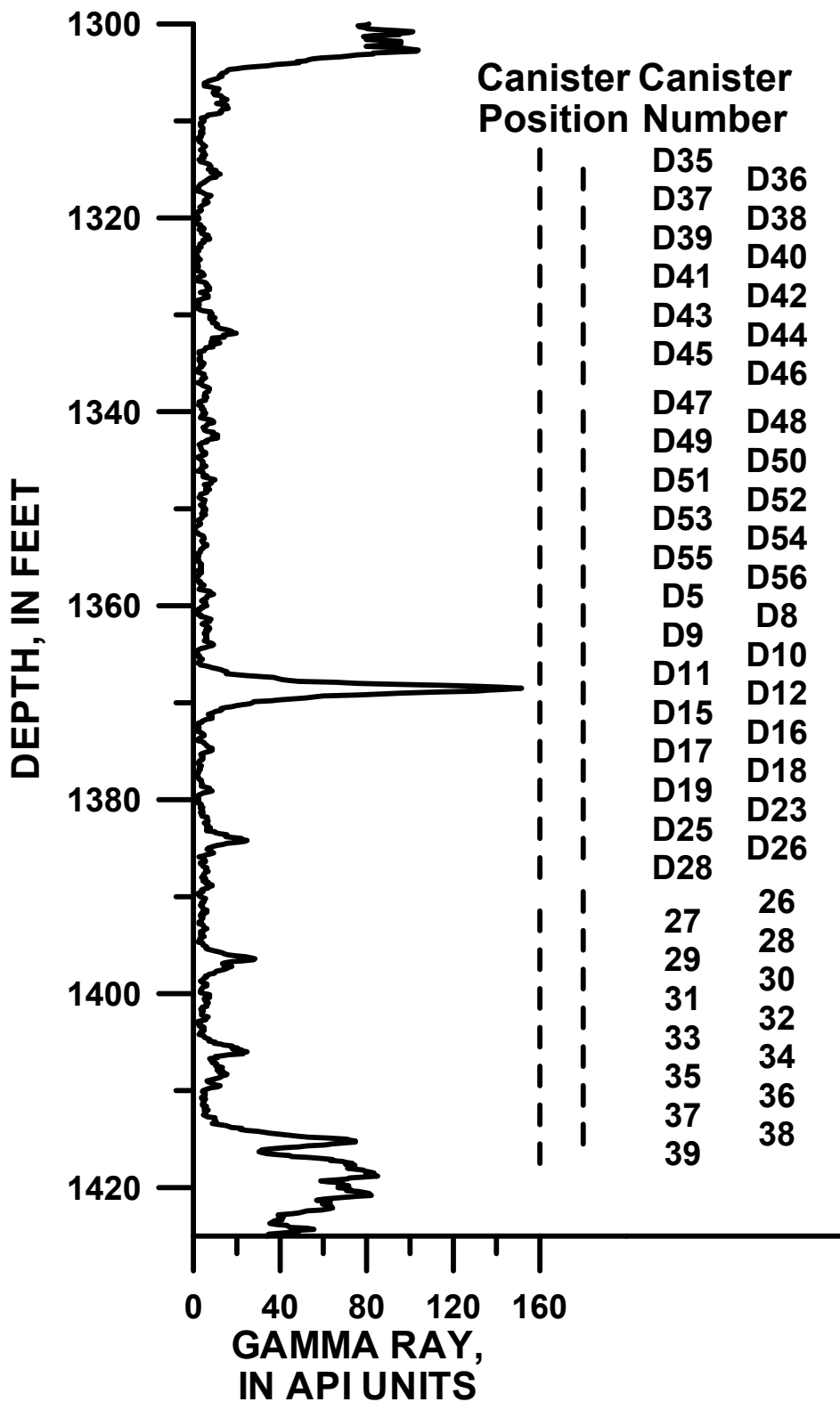
Core Hole 24. No E-log available. Canister position and canister label for the Bridger Coal Company, BCX-9 core hole showing the Deadman coal bed.

Peabody Natural Gas, LLC. Duvall 13J-D



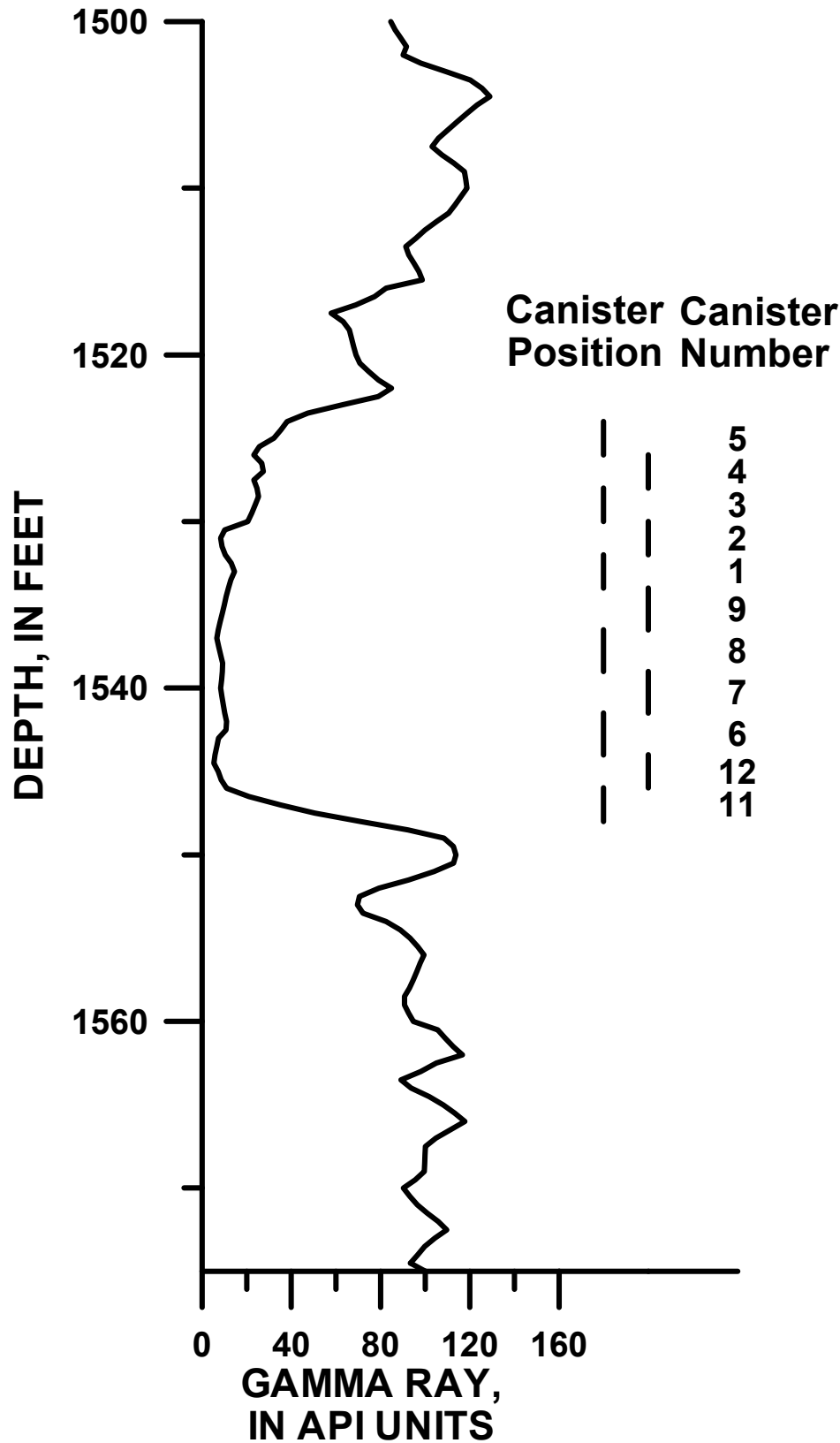
Core Hole 25. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., Duvall 13J-D core hole showing the Pawnee coal bed.

Barrett Resources Corp. KU Harriet 41-34-4777



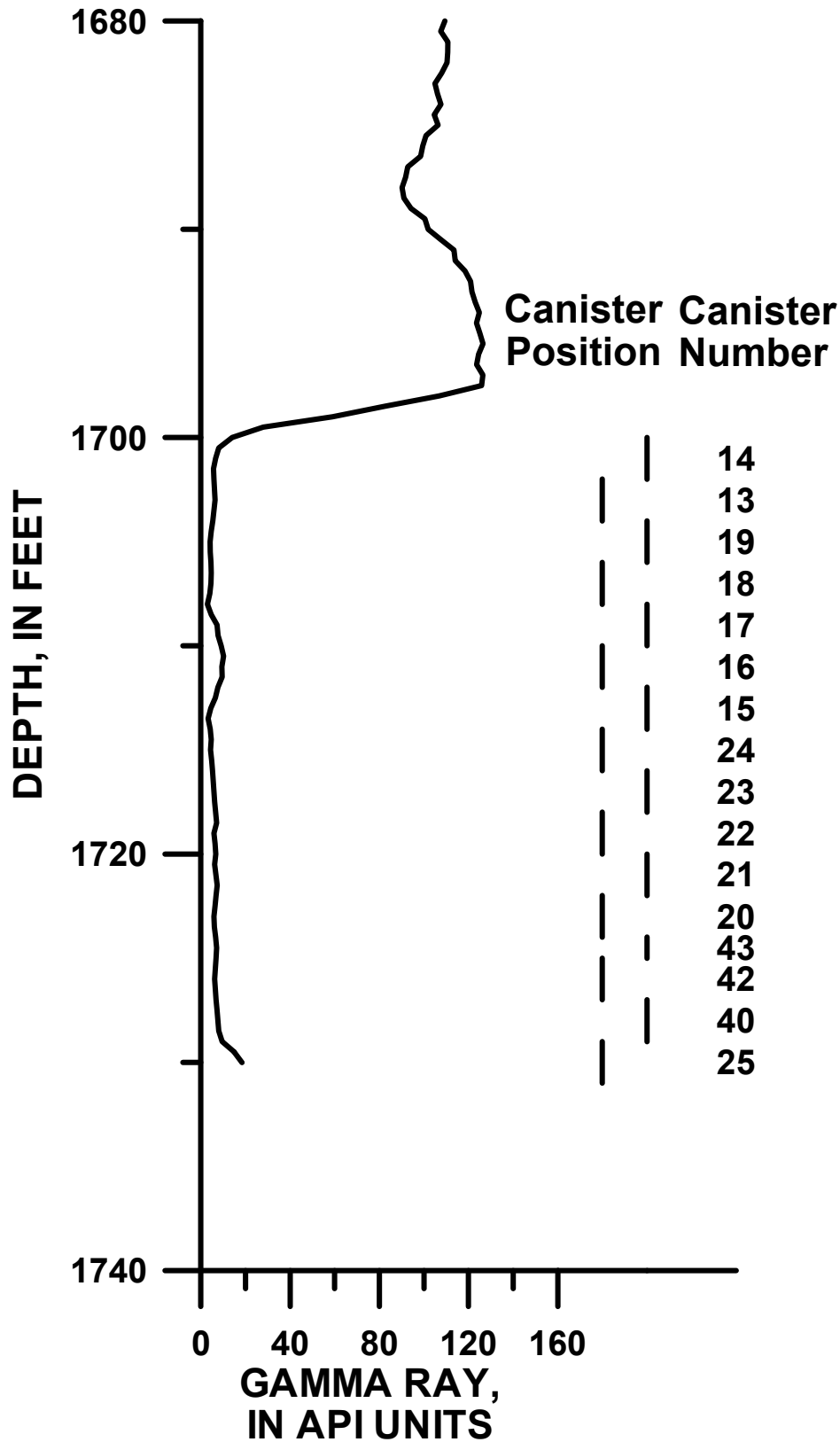
Core Hole 26. Gamma Ray (Natural), canister position, and canister label for the Barrett Resources Corporation, Haas 32-31 core hole showing the Big George coal bed.

Peabody Natural Gas, LLC., Carter-Federal 18F-D



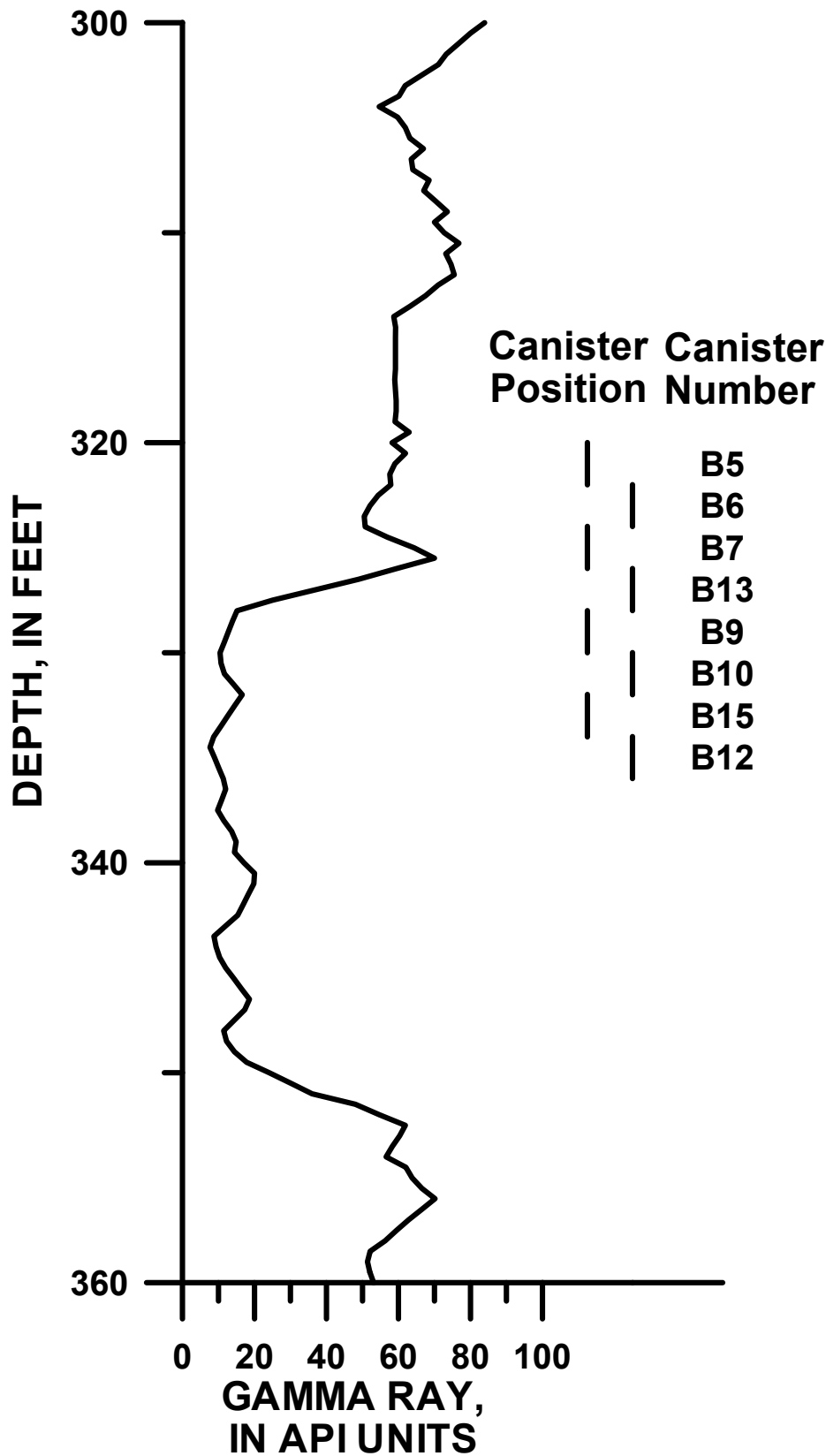
Core Hole 27A. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., Carter-Federal 18F-DC core hole showing the Pawnee coal bed.

Peabody Natural Gas, LLC., Carter-Federal 18F-D



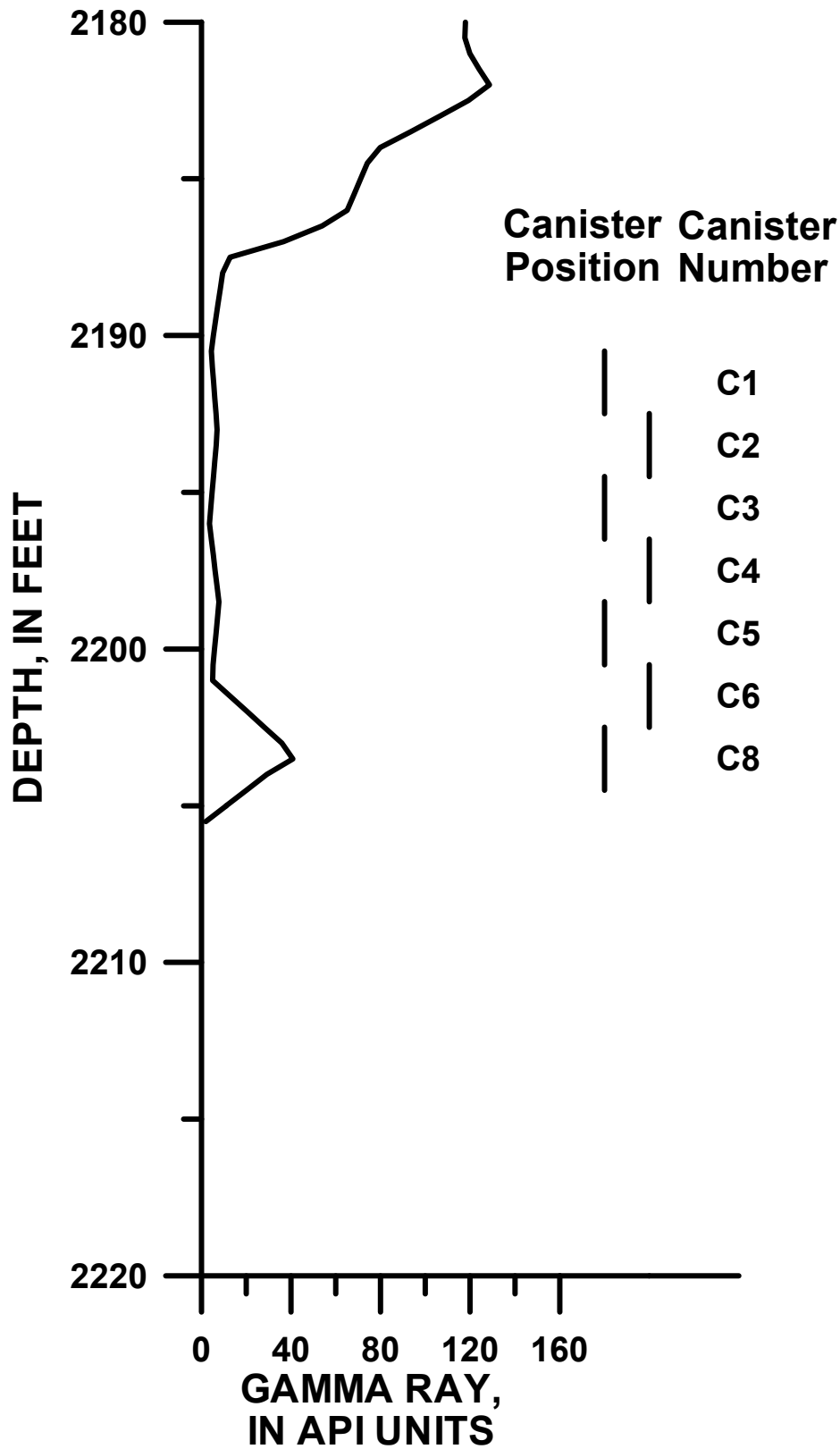
Core Hole 27B. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., Carter-Federal 18F-DC core hole showing the Cache coal bed.

Nance Petroleum Corporation Remington 58-79-30-07A



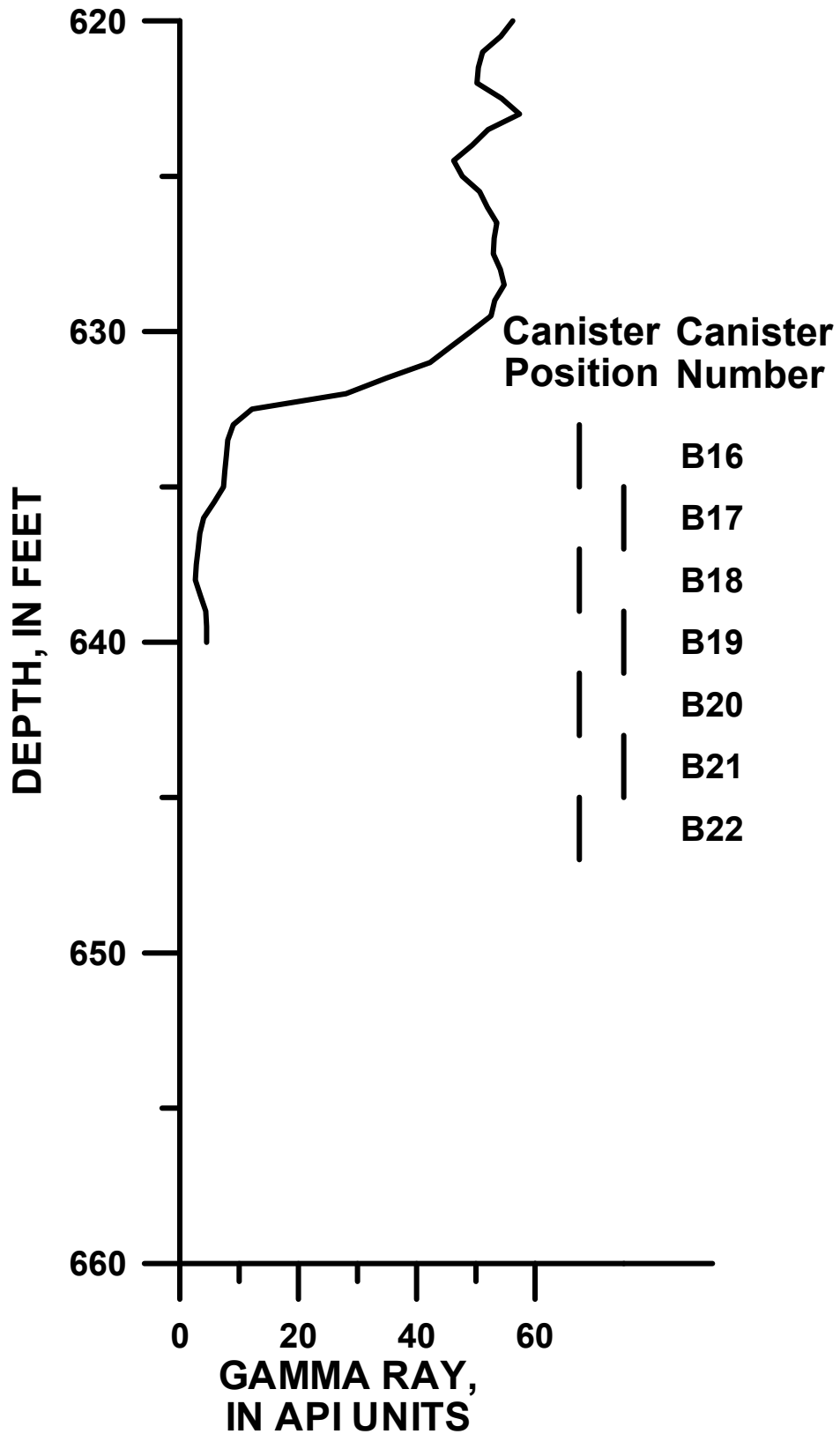
Core Hole 28. Gamma Ray (Natural), canister position, and canister label for the Nance Petroleum Corporation, Remington 58-79-30-07A core hole showing the Anderson coal bed.

Nance Petroleum Corporation Remington 57-79-18-03R



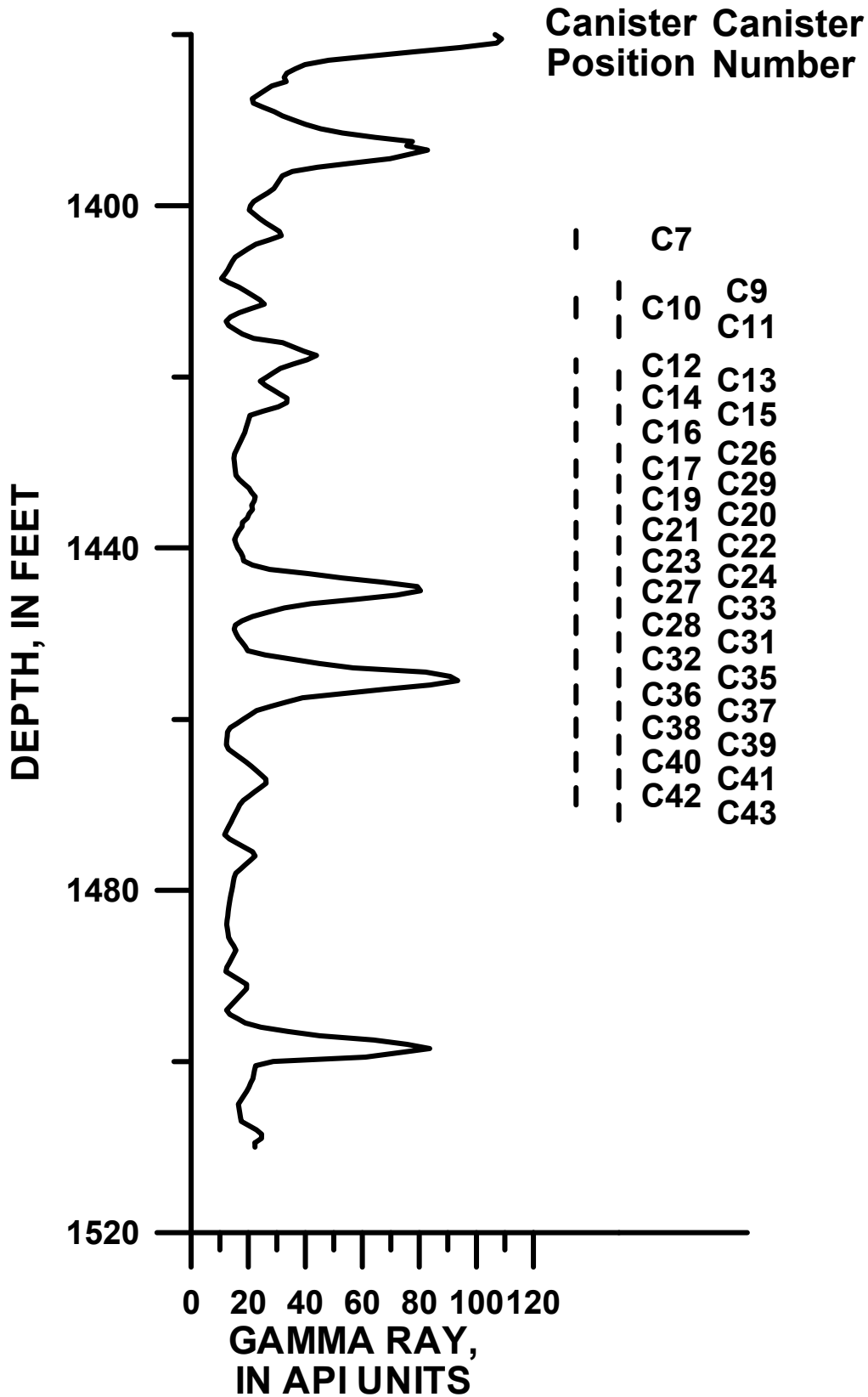
Core Hole 29. Gamma Ray (Natural), canister position, and canister label for the Nance Petroleum Corporation, Remington 57-79-18-03R core hole showing the Roberts coal bed.

Nance Petroleum Corporation Remington 58-79-30-01D



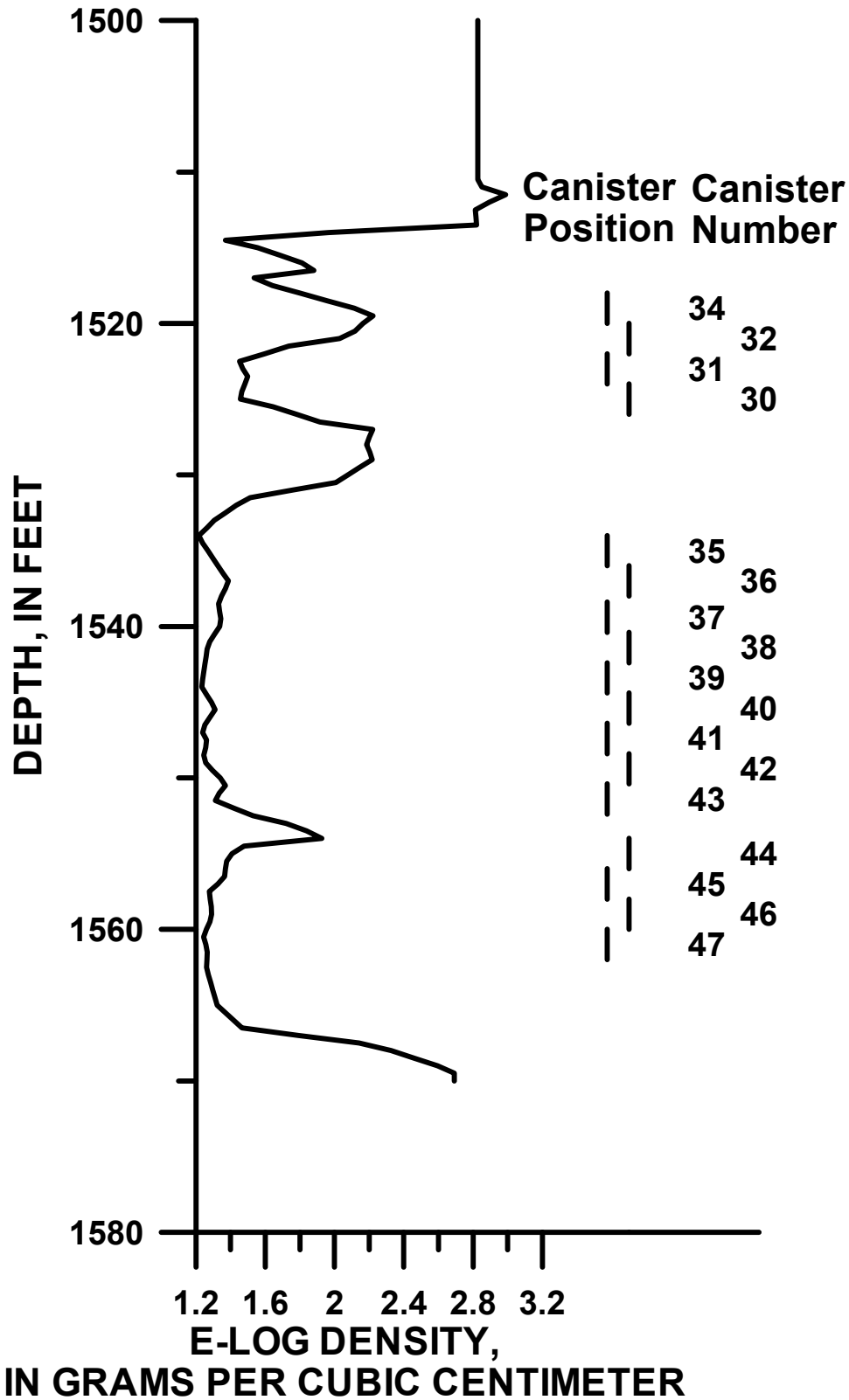
Core Hole 30. Gamma Ray (Natural), canister position, and canister label for the Nance Petroleum Corporation, Remington 58-79-30-01D core hole showing the Canyon coal bed.

Williams Production RMT Company BCU 32-9-4277



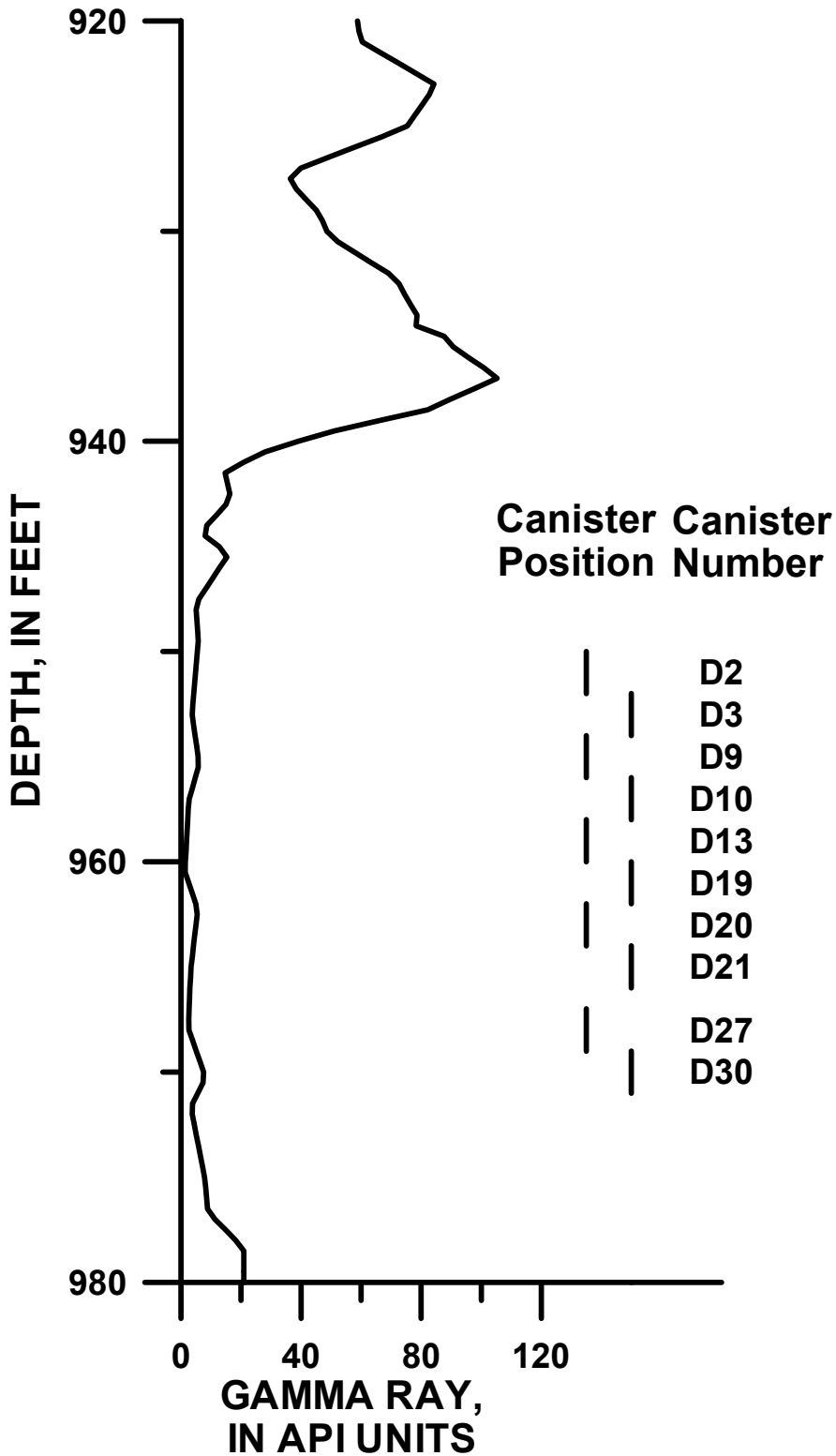
Core Hole 31. Gamma Ray (Natural), canister position, and canister label for the Williams Production RMT Company, BCU 32-9-4277 core hole showing the Big George coal bed.

Lance Oil and Gas Company, Inc. Whiskey Draw Unit 12-12-4778



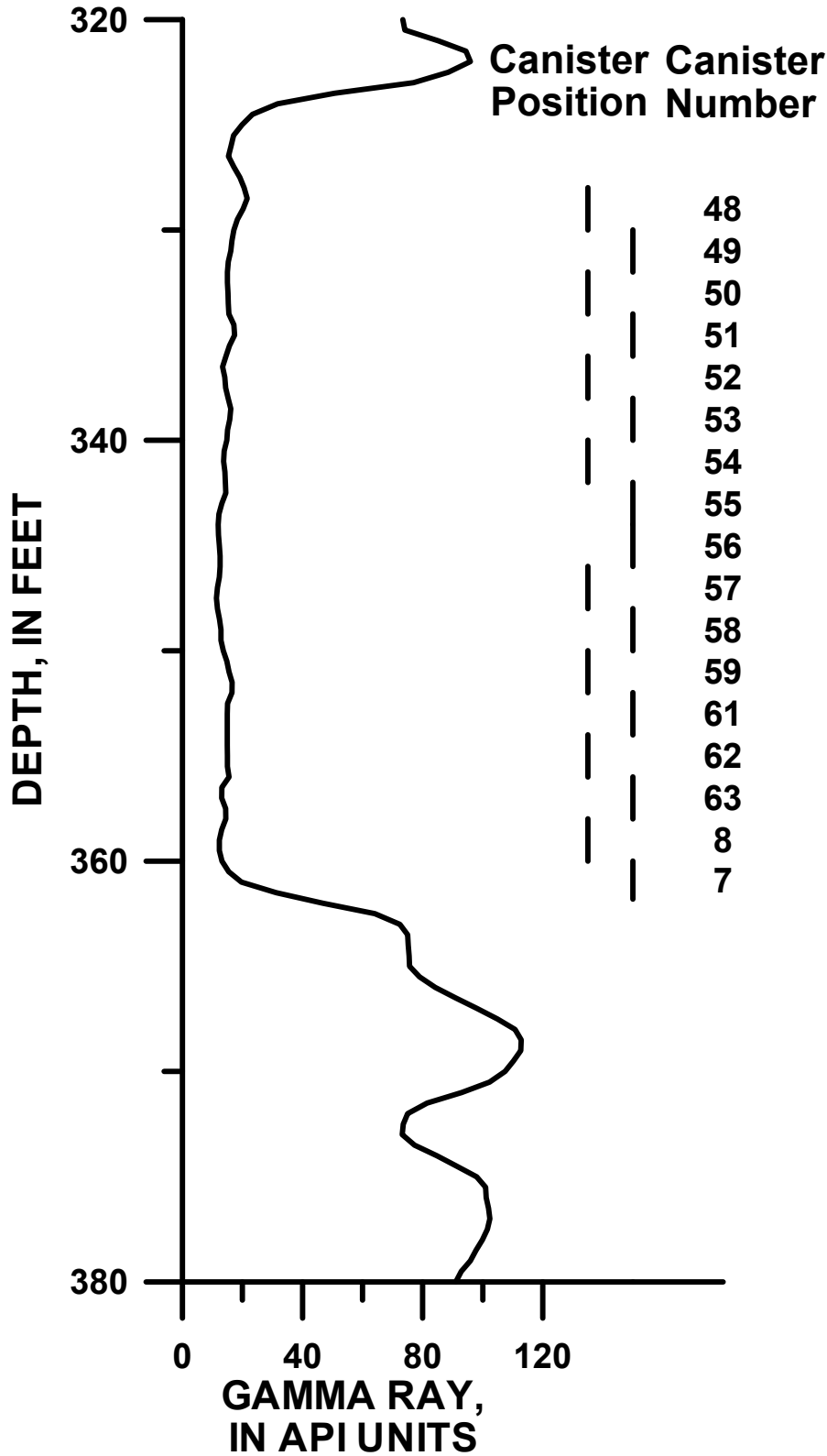
Core Hole 32. E-Log Density, canister position, and canister label for the Lance Oil and Gas Company, Inc., Whiskey Draw Unit 12-12-4778 core hole showing the Big George coal bed.

**Lance Oil and Gas Company, Inc.
McBeth 12-30-4673BG**



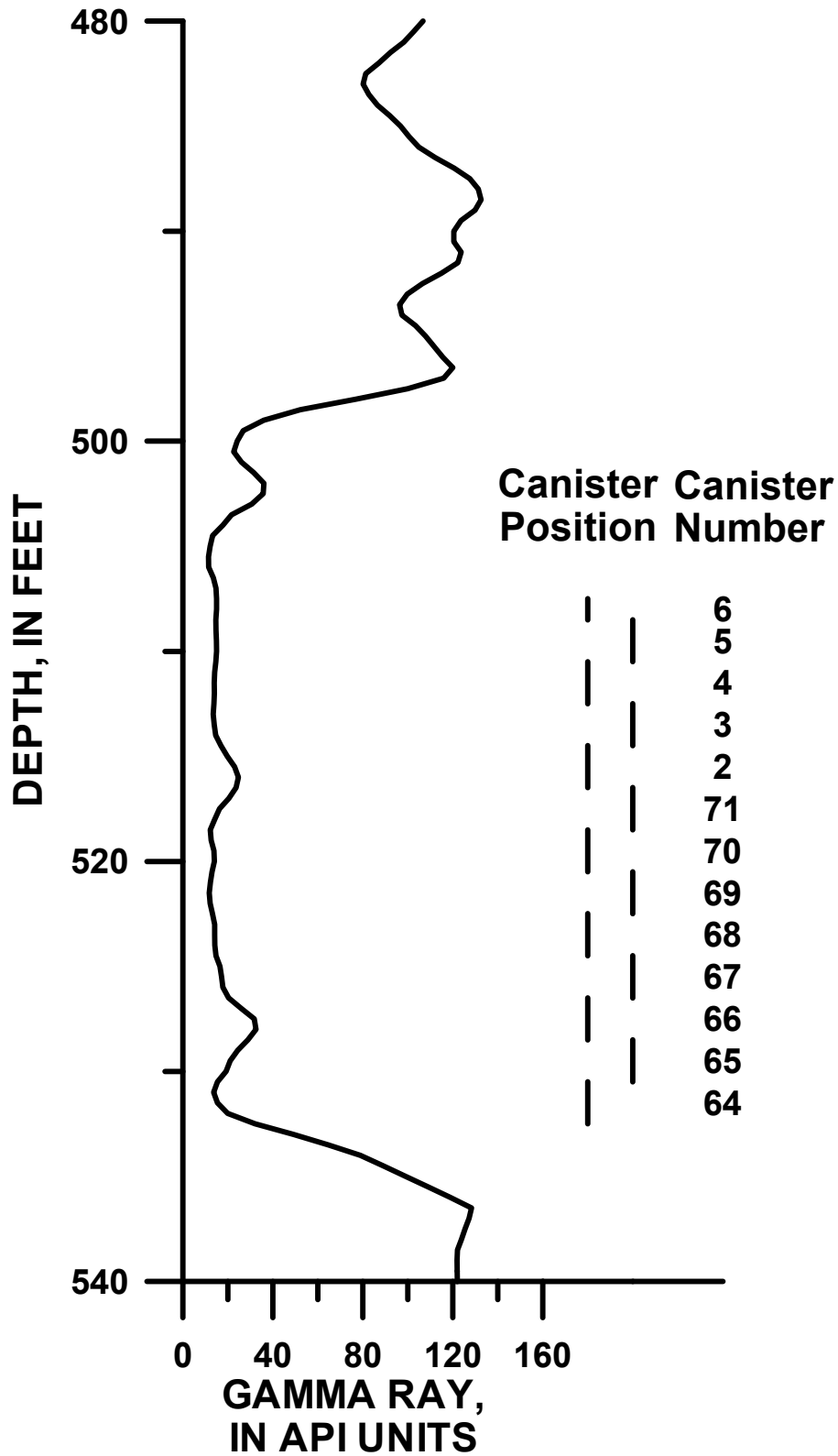
Core Hole 33. Gamma Ray (Natural), canister position, and canister label for the Lance Oil and Gas Company, Inc., McBeth 12-30-4673BG core hole showing the Big George coal bed.

Williams Production RMT Company State 23-16-4171



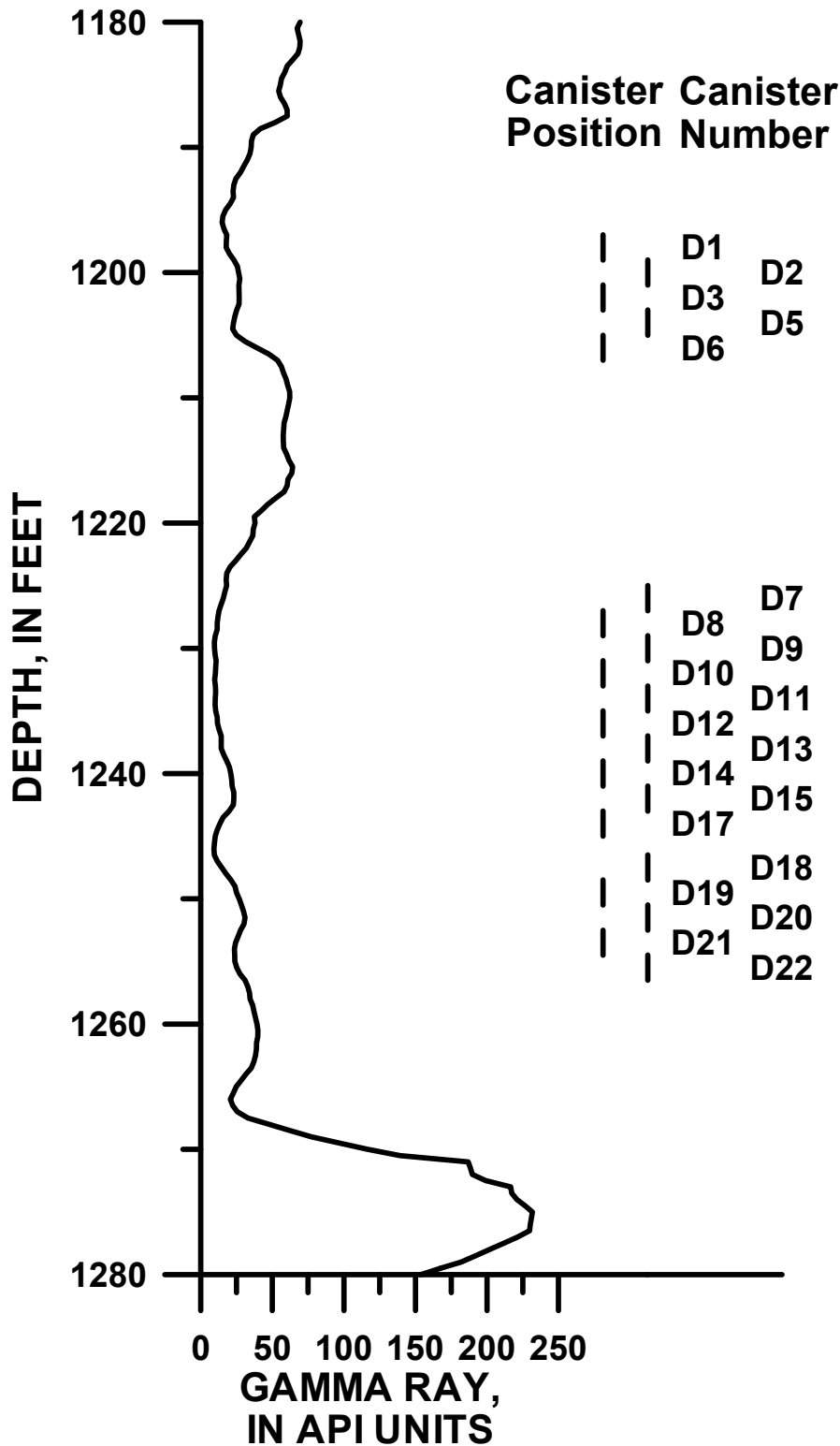
Core Hole 34A. Gamma Ray (Natural), canister position, and canister label for the Williams Production RMT Company, State 23-16-4171 core hole showing the Anderson coal bed.

Williams Production RMT Company State 23-16-4171



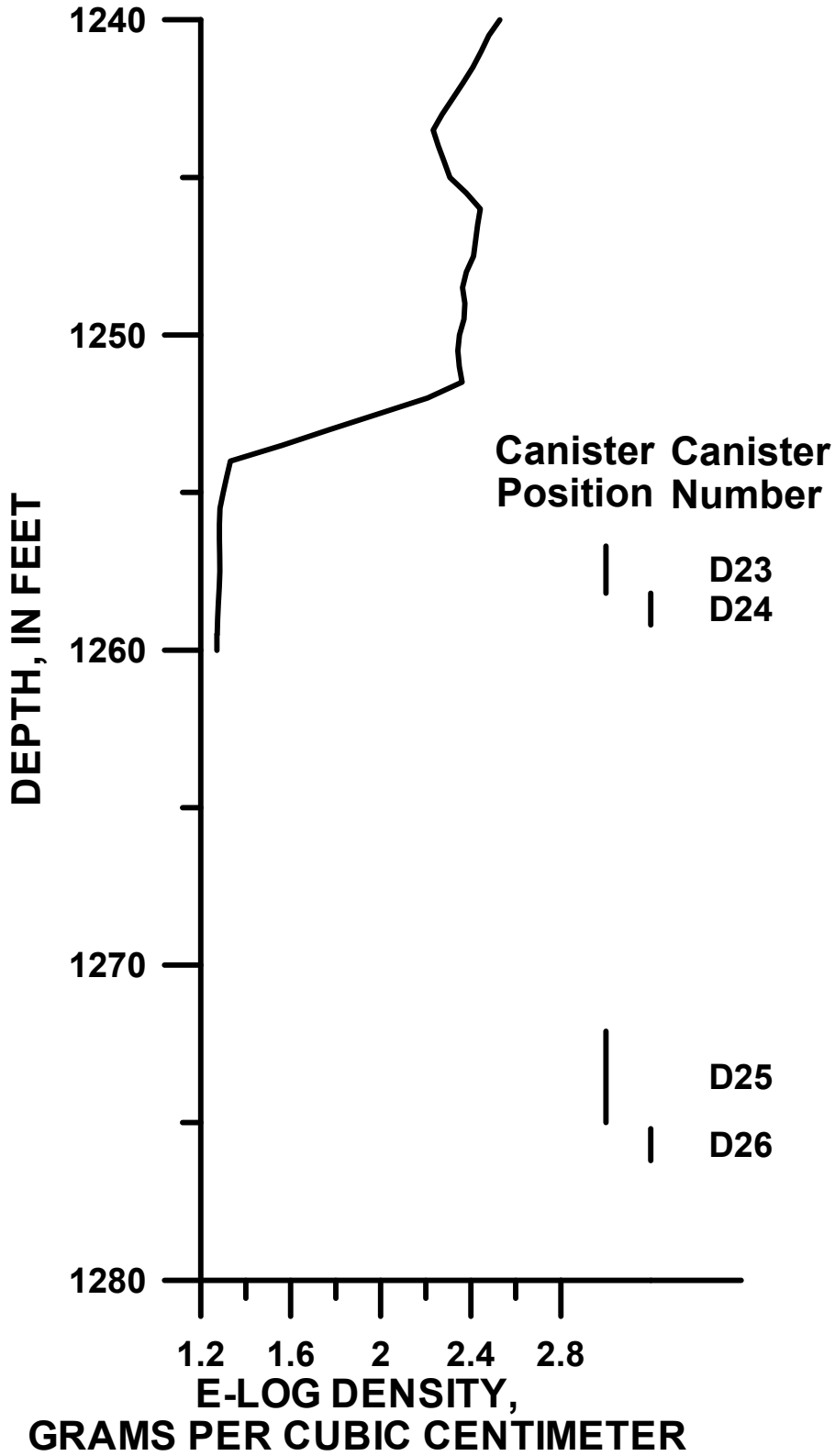
Core Hole 34B. Gamma Ray (Natural), canister position, and canister label for the Williams Production RMT Company, State 23-16-4171 core hole showing the Canyon coal bed.

Williams Production RMT Company Groves 12-19-4574



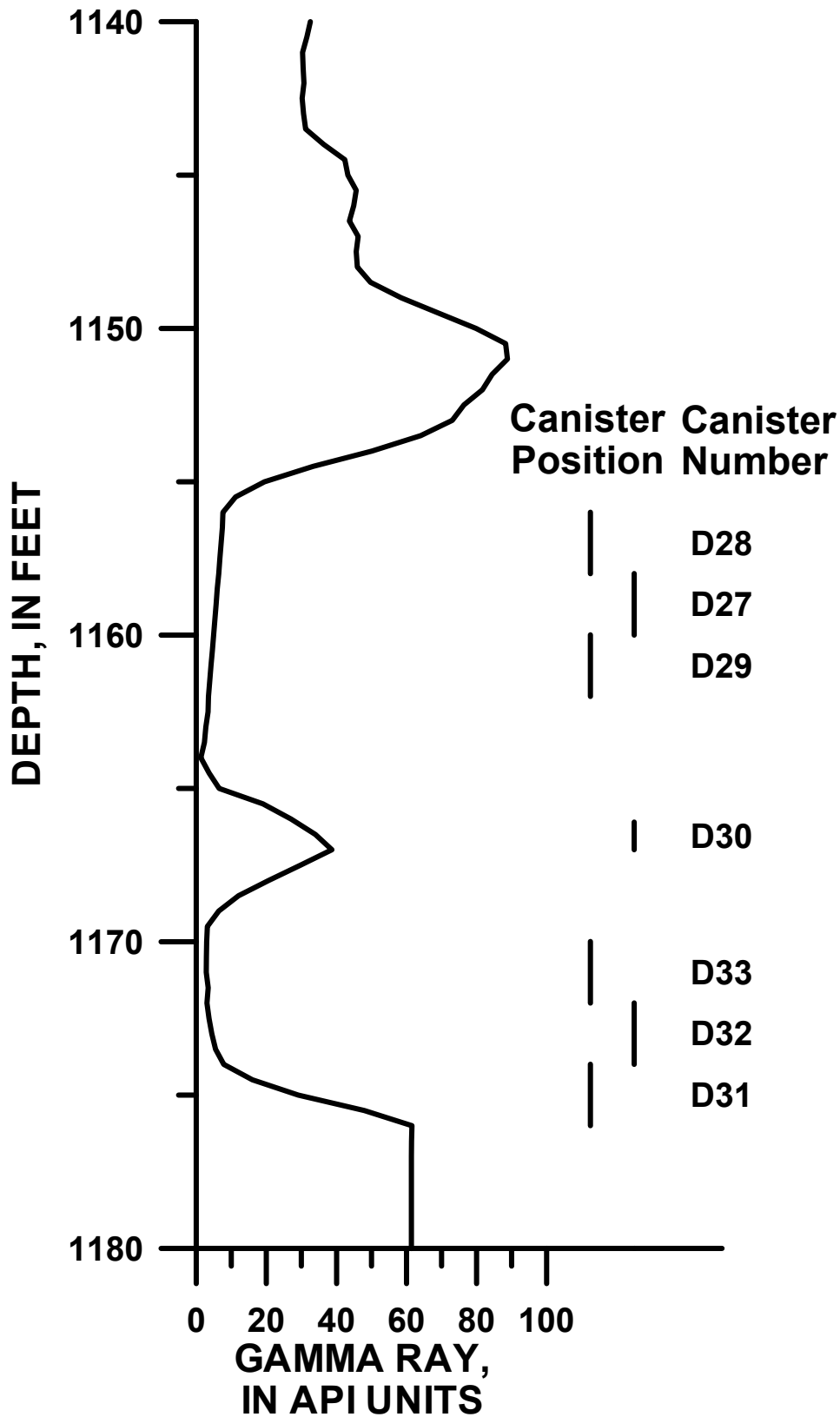
Core Hole 35. Gamma Ray (Natural), canister position, and canister label for the Williams Production RMT Company, Groves 12-19-4574 core hole showing the Big George coal bed.

Peabody Natural Gas, LLC. PNG 24-1



Core Hole 36. E-Log Density, canister position, and canister label for the Peabody Natural Gas, LLC., PNG 24-1 core hole showing the Pawnee coal bed.

Peabody Natural Gas, LLC. PNG 26-1



Core Hole 37. Gamma Ray (Natural), canister position, and canister label for the Peabody Natural Gas, LLC., PNG 26-1 core hole showing the Pawnee coal bed.