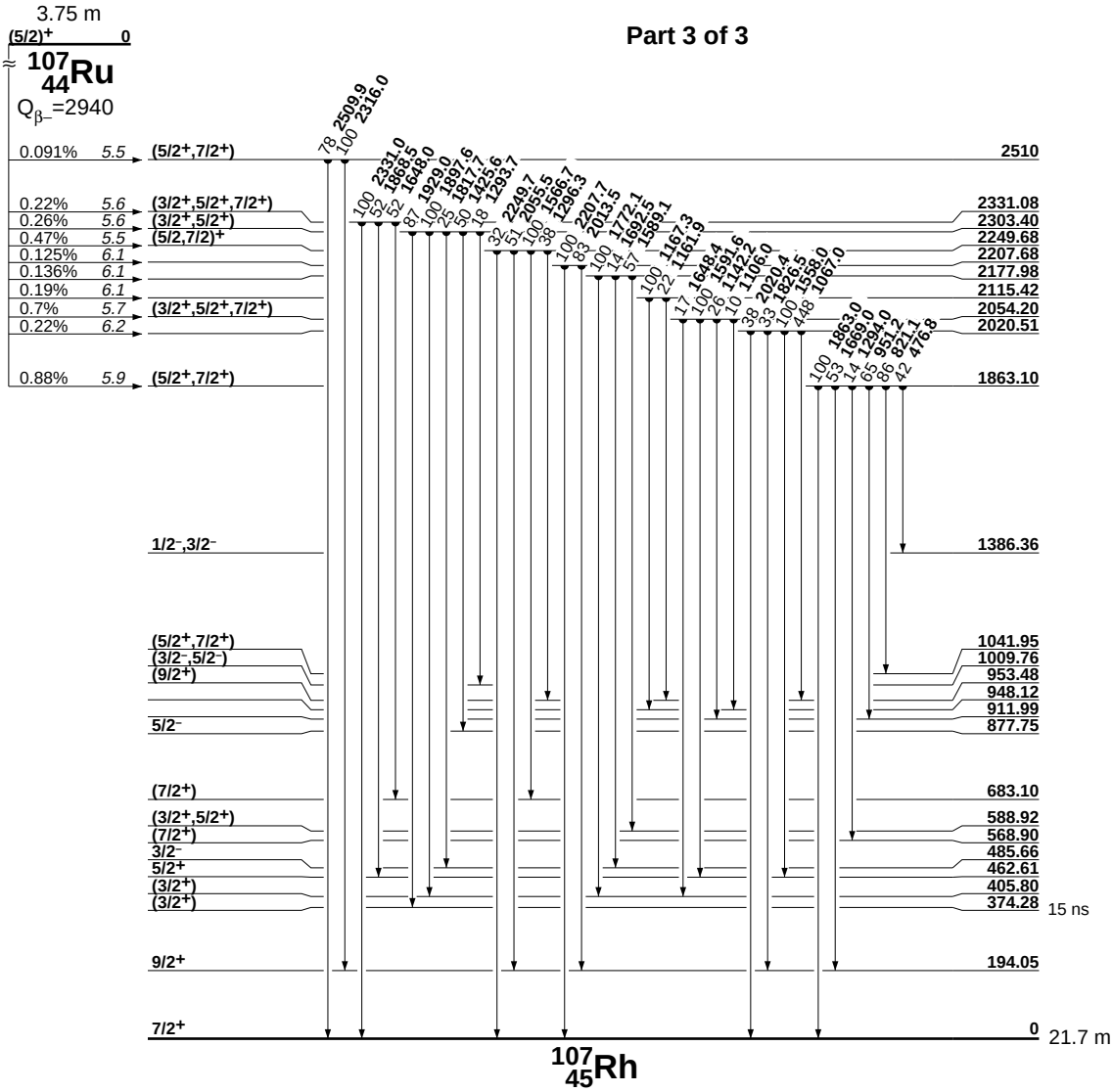

$^{107}_{45}$Rh (Continued)

877.75 *10*, 5/2⁻, *[ABC]* γ_{544}***333.9*** *1* (†$_\gamma$100 *12*) γ_{486}***392.1*** *5* (†$_\gamma$41 *17*) γ_{268}***609.4*** *2* (†$_\gamma$58 *58*)

911.99 *10*, *[AC]* γ_{194}***718.0*** *5* (†$_\gamma$3 *3*) γ_0***912.0*** *1* (†$_\gamma$100 *4*)

932 *5*, 3/2⁺,5/2⁺, *[B]*

948.12 *6*, *[A]* γ_{683}***265.0*** *1* (†$_\gamma$17 *3*) γ_0***948.1*** *1* (†$_\gamma$100 *9*)

953.48 *7*, (9/2⁺), *[A]* γ_{589}***364.5*** *1* (†$_\gamma$56 *12*) γ_{569}***384.5*** *5* (†$_\gamma$6 *6*) γ_{194}***759.5*** *1* (†$_\gamma$100)

974.44 *11*, (3/2⁻,5/2⁻,7/2⁻), *[AC]* γ_{544}***430.6*** *1* (†$_\gamma$100 *9*) γ_{486}***488.7*** *5* (†$_\gamma$18 *9*)

1005 *5*, 9/2⁺, *[BC]*

1009.76 *9*, (3/2⁻,5/2⁻), *[A]* γ_{753}***257.2*** *1* (†$_\gamma$100 *13*) γ_{486}***524.1*** *1* (†$_\gamma$37 *12*)

1024 *10*, *[B]*

1041.95 *3*, (5/2⁺,7/2⁺), *[A]* γ_{948}***93.8*** *1* (†$_\gamma$0.4 *1*) γ_{683}***358.8*** *2* (†$_\gamma$6 *2*) γ_{463}***579.36*** *5* (†$_\gamma$46 *2*) γ_{406}***636.10*** *5* (†$_\gamma$4.5 *3*) γ_{194}***847.93*** *5* (†$_\gamma$100 *5*) γ_0***1041.95*** *5* (†$_\gamma$48 *2*)

1078 *10*, *[B]*

1251 *6*, 5/2⁻,7/2⁻, *[BC]*

1272.20 *3*, 5/2⁺,7/2⁺, *[A]* γ_{1042}***230.26*** *5* (†$_\gamma$5.2 *4*) γ_{912}***360.22*** *5* (†$_\gamma$25.6 *14*) γ_{680}***592.2*** *1* (†$_\gamma$5.6 *4*) γ_{589}***683.3*** *3* (†$_\gamma$4.1 *20*) γ_{569}***703.30*** *5* (†$_\gamma$37.5 *20*) γ_{560}***712.3*** *1* (†$_\gamma$1.6 *2*) γ_{463}***809.57*** *5* (†$_\gamma$15.8 *10*) γ_{406}***866.5*** *1* (†$_\gamma$2.7 *2*) γ_{374}***897.9*** *1* (†$_\gamma$29.1 *16*) γ_{194}***1078.12*** *5* (†$_\gamma$30.8 *18*) γ_0***1272.20*** *5* (†$_\gamma$100)

1306.43 *3*, (5/2⁺,7/2⁺), *[A]* γ_{948}***358.5*** *5* (†$_\gamma$12 *6*) γ_{912}***394.41*** *5* (†$_\gamma$43.5 *23*) γ_{680}***626.4*** *1* (†$_\gamma$10 *11*) γ_{589}***717.5*** *1* (†$_\gamma$20.5 *17*) γ_{569}***737.55*** *5* (†$_\gamma$100 *6*) γ_{560}***746.4*** *1* (†$_\gamma$2.9 *5*) γ_{463}***843.9*** *1* (†$_\gamma$62 *4*) γ_{374}***932.1*** *1* (†$_\gamma$76 *6*) γ_{194}***1112.4*** *1* (†$_\gamma$17.0 *17*) γ_0***1306.43*** *5* (†$_\gamma$70 *6*)

1334 *10*, (1/2⁻,3/2⁻), *[BC]*

1359 *10*, *[B]*

1386.36 *5*, 1/2⁻,3/2⁻, *[AB]* γ_{463}***924.0*** *5* (†$_\gamma$2.6 *11*) γ_{406}***980.6*** *1* (†$_\gamma$100 *12*) γ_0***1386.3*** *1* (†$_\gamma$46 *8*)

1545 *6*, 1/2⁻,3/2⁻, *[BC]*

1569 *10*, *[B]*

1639.07 *5*, (1/2⁻,3/2⁻), *[A]* γ_{1386}***252.70*** *5* (†$_\gamma$56.4 *51*) γ_{1042}***597.1*** *1* (†$_\gamma$14.3 *25*) γ_{948}***690.9*** *2* (†$_\gamma$28 *5*) γ_{912}***727.1*** *1* (†$_\gamma$30.7 *25*) γ_{683}***956.0*** *2* (†$_\gamma$31 *5*) γ_{589}***1050.3*** *2* (†$_\gamma$21 *5*) γ_{463}***1176.5*** *2* (†$_\gamma$28 *5*) γ_{194}***1445.0*** *1* (†$_\gamma$100 *8*) γ_0***1639.0*** *2* (†$_\gamma$26 *5*)

1665 *6*, 1/2⁻,3/2⁻, *[BC]*

1689 *10*, 1/2⁻,3/2⁻, *[B]*

1706 *6*, (5/2,9/2)⁺, *[BC]*

1863.10 *6*, (5/2⁺,7/2⁺), *[A]* γ_{1386}***476.8*** *1* (†$_\gamma$42 *5*) γ_{1042}***821.1*** *1* (†$_\gamma$86 *12*) γ_{912}***951.2*** *1* (†$_\gamma$65 *12*) γ_{569}***1294.0*** *5* (†$_\gamma$14 *9*) γ_{194}***1669.0*** *2* (†$_\gamma$53 *5*) γ_0***1863.0*** *1* (†$_\gamma$100 *9*)

1867 *6*, *[BC]*

1930 *10*, 5/2⁻,7/2⁻, *[BC]*

2020.51 *11*, *[A]* γ_{953}***1067.0*** *2* (†$_\gamma$448 *5*) γ_{463}***1558.0*** *2* (†$_\gamma$100 *11*) γ_{194}***1826.5*** *3* (†$_\gamma$33 *11*) γ_0***2020.4*** *2* (†$_\gamma$38 *5*)

2035 *6*, 1/2⁻, *[BC]*

2054.20 *8*, (3/2⁺,5/2⁺,7/2⁺), *[A]* γ_{948}***1106.0*** *5* (†$_\gamma$10 *5*) γ_{912}***1142.2*** *1* (†$_\gamma$26 *3*) γ_{463}***1591.6*** *1* (†$_\gamma$100 *6*) γ_{406}***1648.4*** *3* (†$_\gamma$17 *6*)

2115.42 *11*, *[A]* γ_{953}***1161.9*** *2* (†$_\gamma$22 *4*) γ_{948}***1167.3*** *1* (†$_\gamma$100 *11*)

2136 *10*, (5/2⁻,7/2⁻), *[B]*

2177.98 *16*, *[A]* γ_{589}***1589.1*** *3* (†$_\gamma$57 *14*) γ_{486}***1692.5*** *5* (†$_\gamma$14 *7*) γ_{406}***1772.1*** *2* (†$_\gamma$100 *15*)

2199 *6*, *[BC]*

2207.68 *17*, *[A]* γ_{194}***2013.5*** *3* (†$_\gamma$83 *16*) γ_0***2207.7*** *2* (†$_\gamma$100 *8*)