```
AI 0
TD
MW 0,0,001,00145190000,0,2,0,1,0,0,26,000,26,,0
MNA 0,001,GRA_Ral
MW 0,0,002,00146880000,0,2,0,0,0,0,09,000,26,,0
MNA 0,002, PCRN
MW 0,0,003,00147270000,0,1,0,0,0,0,09,000,26,0
MNA 0,003, JARS
MW 0,\dot{0},00\dot{4},00145170000,0,2,0,0,0,0,0,09,000,26,,0
MNA 0,004,0XFORD
MW 0,0,005,00145370000,0,2,0,0,0,0,09,000,26,0
MNA 0,005,Butner
MW 0.0.006.00145390000.0.2.0.1.0.0.07.000.26..0
MNA 0,006,Ral_PCR
MW 0,0,007,00145450000,0,2,0,0,0,0,0,07,000,26,0
MNA 0,007, Durham
MW 0,0,008,00146520000,0,0,0,0,0,0,0,0,0,0,26,,0
MNA 0,008,SIMPLEX
MW 0, 0, 009, 00146640000, 0, 2, 0, 0, 0, 0, 0, 0, 7, 000, 26, 0
MNA 0,009, RARS
MW 0,0,010,00146775000,0,2,0,1,0,0,09,000,26,0
MNA 0,010,NCSU
MW 0,0,011,00146940000,0,2,0,0,0,0,0,09,000,09,0
MNA 0,011,Butner
MW 0,0,012,00162450000,0,0,0,0,0,0,0,09,000,09,,1
MNA 0,012,NOAA1
MW 0,0,013,00162550000,0,0,0,0,0,0,09,000,09,1
MNA 0,013,NOAA2
MW 0,0,015,00147180000,0,1,0,1,0,0,26,000,26,,0
MNA 0,015, Efland
MW 0,0,016,00147375000,0,1,0,1,0,0,17,000,26,,0
MNA 0,016,Graham
MW 0,\dot{0},01\dot{7},00146760000,0,2,0,1,0,0,09,000,26,,0
MNA 0,017,Gra_Gso
MW 0,0,020,00146595000,0,0,0,0,0,0,09,000,26,,0
MNA 0,020,SC SIMP
MW 0,0,021,00144000000,0,0,0,0,0,0,0,09,000,09,,0
MNA 0,021,123
MW 0,0,030,00152100000,0,0,0,0,0,0,09,000,26,0
MW 0,1,030,00152100000,0
MW 0,0,U1,00156000000,0,0,0,0,0,0,0,09,000,26,,0
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MNA 1,001,GRA:RAL
MW 1,0,002,00443425000,6,1,0,1,0,0,26,000,26,,0
MNA 1,002,GRA_RTP
MW 1,0,003,00442575000,6,1,0,1,0,0,11,000,11,00
MNA 1,003,SCARS
MW 1,0,004,00441725000,6,1,0,1,0,0,13,000,11,,0
MNA 1,004, Rars
MW 1,0,005,00442150000,6,1,0,1,0,0,21,000,26,,0
MNA 1,005,CHAPEL
MW 1,0,006,00443725000,6,1,0,1,0,0,26,000,11,,0
MNA 1,006,GRA-GRA
MW 1,0,007,00444600000,6,1,0,0,0,0,26,000,11,,0
MNA 1,007, OXFORD
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MNA 1,008,SIMPLEX
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MW 1,0,010,00444225000,6,1,0,1,0,0,24,000,11,,0
MNA 1,010,GRA_Gso
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