```
Contiguous U.S., Palmer Drought Severity Index (PDSI)
Base Period: 1901-2000
Missing: -99
Date, Value, Anomaly
197901,1.13,0.65
197902,1.70,1.20
197903,1.75,1.38
197904,2.26,1.94
197905,2.49,2.15
197906,2.03,1.74
197907,2.53,2.15
197908,3.05,2.60
197909,2.74,2.29
197910,2.48,2.05
197911,2.51,2.09
197912,2.05,1.62
198001,2.23,1.75
198002,2.02,1.52
198003,2.88,2.51
198004,-0.12,-0.44
198005,0.19,-0.15
198006, -0.54, -0.83
198007,-1.48,-1.86
198008, -1.79, -2.24
198009, -1.52, -1.97
198010,-1.50,-1.93
198011,-2.06,-2.48
198012, -3.11, -3.54
198101,-4.78,-5.26
198102, -5.75, -6.25
198103, -5.84, -6.21
198104, -5.99, -6.31
198105,0.77,0.43
198106,1.11,0.82
198107,1.62,1.24
198108, 1.88, 1.43
198109,1.35,0.90
198110,2.29,1.86
198111,2.02,1.60
198112,2.24,1.81
198201,3.02,2.54
198202,3.03,2.53
198203,2.65,2.28
198204,2.71,2.39
198205,2.86,2.52
198206,3.25,2.96
198207,3.64,3.26
198208,3.57,3.12
198209,3.33,2.88
198210,3.31,2.88
198211,3.87,3.45
198212,5.15,4.72
198301,5.10,4.62
198302,5.15,4.65
198303,5.73,5.36
198304,6.31,5.99
198305,6.50,6.16
198306,6.09,5.80
198307,5.13,4.75
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198308,4.00,3.55 198309,3.25,2.80

198310,3.24,2.81 198311,4.25,3.83 198312,5.32,4.89 198401, 4.69, 4.21 198402,4.20,3.70 198403,4.12,3.75 198404,4.33,4.01 198405,4.16,3.82 198406,3.81,3.52 198407,3.71,3.33 198408,3.19,2.74 198409,2.49,2.04 198410,3.65,3.22 198411,4.24,3.82 198412,4.80,4.37 198501,4.28,3.80 198502,4.05,3.55 198503,-0.24,-0.61 198504,-1.09,-1.41 198505,-1.58,-1.92 198506, -1.68, -1.97 198507, -1.82, -2.20 198508, 0.30, -0.15 198509,0.98,0.53 198510, 1.82, 1.39 198511,3.22,2.80 198512,3.33,2.90 198601,2.91,2.43 198602,3.37,2.87 198603,1.99,1.62 198604,1.36,1.04 198605, 1.17, 0.83 198606, 1.02, 0.73 198607,0.91,0.53 198608,1.08,0.63 198609,2.18,1.73 198610, 2.66, 2.23 198611,3.38,2.96 198612,3.61,3.18 198701,3.80,3.32 198702,3.62,3.12 198703,0.04,-0.33 198704,-1.26,-1.58 198705, -1.33, -1.67 198706, -1.47, -1.76 198707,-1.48,-1.86 198708, -1.28, -1.73 198709, -1.49, -1.94 198710, -2.12, -2.55 198711, -2.03, -2.45 198712,-1.75,-2.18 198801,-1.79,-2.27 198802,-1.99,-2.49 198803, -2.38, -2.75 198804, -2.36, -2.68 198805, -3.01, -3.35 198806, -4.27, -4.56 198807, -4.78, -5.16 198808, -4.99, -5.44 198809, -4.24, -4.69 198810, -4.47, -4.90

198811, -3.67, -4.09

198812,-4.01,-4.44 198901, -4.25, -4.73 198902,-3.82,-4.32 198903, -3.15, -3.52 198904, -3.69, -4.01 198905,0.28,-0.06 198906,1.21,0.92 198907, 1.62, 1.24 198908, 1.92, 1.47 198909,2.07,1.62 198910,-0.17,-0.60 198911,-0.65,-1.07 198912,-1.54,-1.97 199001, -1.69, -2.17 199002,0.58,0.08 199003,0.39,0.02 199004,0.21,-0.11 199005, 1.25, 0.91 199006, -0.50, -0.79 199007,-0.25,-0.63 199008, -0.14, -0.59 199009, -0.80, -1.25 199010,0.57,0.14 199011,0.25,-0.17 199012,0.49,0.06 199101,0.78,0.30 199102,0.10,-0.40 199103,0.74,0.37 199104,1.34,1.02 199105, 1.76, 1.42 199106,1.53,1.24 199107,1.48,1.10 199108, 1.30, 0.85 199109,1.21,0.76 199110,1.02,0.59 199111,1.19,0.77 199112,1.40,0.97 199201,1.43,0.95 199202,1.33,0.83 199203,-0.33,-0.70 199204,-0.86,-1.18 199205,-1.45,-1.79 199206,0.56,0.27 199207, 1.63, 1.25 199208, 2.38, 1.93 199209,2.14,1.69 199210, 1.56, 1.13 199211, 2.51, 2.09 199212,3.30,2.87 199301,4.34,3.86 199302,4.18,3.68 199303,4.04,3.67 199304,4.20,3.88 199305,3.74,3.40 199306, 4.21, 3.92 199307,4.80,4.42 199308,4.98,4.53 199309,4.83,4.38 199310, 4.59, 4.16 199311,4.43,4.01 199312,4.11,3.68

199401,4.05,3.57

- 199402,3.89,3.39 199403,3.02,2.65
- 199404,2.87,2.55
- 199405,2.09,1.75
- 199406,1.63,1.34
- 199407,1.54,1.16
- 199408,1.23,0.78
- 199409,0.68,0.23
- 199410,1.25,0.82
- 199411,1.73,1.31
- 199412,1.75,1.32
- 199501,2.69,2.21
- 199502,1.93,1.43 199503,2.03,1.66
- 199504,2.36,2.04
- 199505,3.46,3.12
- 199506,3.59,3.30
- 199507,3.53,3.15
- 199508,3.22,2.77
- 199509,2.65,2.20
- 199510,2.81,2.38
- 199511,2.71,2.29
- 199512,2.57,2.14
- 199601,3.03,2.55
- 199602,2.59,2.09
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- 199605,2.24,1.90
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- 199611,3.91,3.49
- 199612,5.07,4.64
- 199701,5.62,5.14
- 199702,5.38,4.88 199703,4.43,4.06
- 199704,4.84,4.52
- 199705,4.35,4.01
- 199706, 4.45, 4.16
- 199707,4.27,3.89
- 199708, 4.10, 3.65
- 199709,3.63,3.18
- 199710,3.66,3.23
- 199711,3.51,3.09
- 199712,3.38,2.95
- 199801,4.18,3.70
- 199802,4.83,4.33
- 199803,5.07,4.70
- 199804,4.65,4.33
- 199805,-0.54,-0.88
- 199806,-0.04,-0.33
- 199807,-0.05,-0.43
- 199808,-0.49,-0.94
- 199809,-0.89,-1.34
- 199810,0.63,0.20 199811,0.73,0.31
- 199812,0.52,0.09
- 199901,1.20,0.72
- 199902,0.77,0.27 199903,0.21,-0.16

199904,0.53,0.21 199905,0.52,0.18 199906,0.93,0.64 199907,0.87,0.49 199908,-0.36,-0.81 199909, -0.25, -0.70 199910,-0.78,-1.21 199911,-2.07,-2.49 199912,-3.31,-3.74 200001, -4.31, -4.79 200002, -5.14, -5.64 200003, -5.16, -5.53 200004,-4.94,-5.26 200005, -5.02, -5.36 200006, -4.05, -4.34 200007,-4.07,-4.45 200008, -4.75, -5.20 200009, -4.70, -5.15 200010,-4.24,-4.67 200011,-3.38,-3.80 200012, -3.50, -3.93 200101, -3.67, -4.15 200102, -3.03, -3.53 200103,-2.68,-3.05 200104, -3.00, -3.32 200105, -3.12, -3.46 200106, -2.65, -2.94 200107, -2.55, -2.93 200108, -2.82, -3.27 200109, -2.69, -3.14 200110,-2.52,-2.95 200111, -2.74, -3.16 200112, -2.97, -3.40 200201, -3.34, -3.82 200202,-3.83,-4.33 200203, -3.20, -3.57 200204, -3.36, -3.68 200205,-3.12,-3.46 200206, -3.34, -3.63 200207,-3.56,-3.94 200208, -3.76, -4.21 200209,-0.04,-0.49 200210,0.96,0.53 200211,0.71,0.29 200212,1.16,0.73 200301,0.76,0.28 200302,1.32,0.82 200303,0.96,0.59 200304,0.93,0.61 200305,1.10,0.76 200306,1.62,1.33 200307,1.60,1.22 200308,-0.23,-0.68 200309,0.31,-0.14 200310,-0.49,-0.92 200311,-0.38,-0.80 200312,-0.50,-0.93 200401,-0.74,-1.22 200402,-0.16,-0.66 200403,-1.28,-1.65 200404,-1.30,-1.62 200405,0.21,-0.13

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200908,1.42,0.97 200909,1.24,0.79 200910,3.41,2.98 200911,3.05,2.63 200912,4.16,3.73 201001, 4.65, 4.17 201002,4.30,3.80 201003,3.42,3.05 201004,2.73,2.41 201005, 2.90, 2.56 201006,3.03,2.74 201007,3.48,3.10 201008,3.12,2.67 201009, 2.96, 2.51 201010,2.36,1.93 201011,1.97,1.55 201012, 1.72, 1.29 201101,1.06,0.58 201102,1.02,0.52 201103,1.16,0.79 201104,1.85,1.53 201105,2.32,1.98 201106,-0.38,-0.67 201107,-0.82,-1.20 201108, -1.53, -1.98 201109, -1.58, -2.03 201110,-1.54,-1.97 201111,-1.57,-1.99 201112,-1.89,-2.32 201201,-2.31,-2.79 201202,-2.38,-2.88 201203, -2.72, -3.09 201204, -3.11, -3.43 201205, -3.57, -3.91 201206,-4.12,-4.41 201207, -4.79, -5.17 201208, -5.11, -5.56 201209, -4.99, -5.44 201210, -4.43, -4.86 201211, -5.23, -5.65 201212,-5.27,-5.70 201301,-5.31,-5.79 201302, -4.90, -5.40 201303, -5.18, -5.55 201304,0.58,0.26 201305,0.88,0.54 201306, 1.08, 0.79 201307, 1.73, 1.35 201308, 1.69, 1.24 201309,1.84,1.39 201310,1.85,1.42 201311,1.59,1.17 201312,1.43,1.00 201401,0.72,0.24 201402,1.00,0.50 201403,0.81,0.44 201404,1.06,0.74 201405,0.75,0.41 201406,1.33,1.04 201407,1.27,0.89 201408, 1.79, 1.34 201409,1.67,1.22

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201901,4.16,3.68