

Detailed Sounding Data:

1. Sonde Data (snj):

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| 89526/2016/02/09/12/11:36:01 | AM/833/1380/-95/59/-160/064/41/ |
| 89526/2016/02/09/12/11:36:05 | AM/832/1387/-98/51/-180/062/47/ |
| 89526/2016/02/09/12/11:36:09 | AM/831/1397/-101/40/-199/061/55/ |
| 89526/2016/02/09/12/11:36:14 | AM/830/1406/-102/34/-217/060/58/ |
| 89526/2016/02/09/12/11:36:19 | AM/829/1415/-102/36/-211/061/58/ |
| 89526/2016/02/09/12/11:36:24 | AM/828/1425/-103/38/-207/062/57/ |
| 89526/2016/02/09/12/11:36:28 | AM/827/1434/-104/40/-204/063/57/ |
| 89526/2016/02/09/12/11:36:33 | AM/826/1443/-105/41/-201/063/56/ |
| 89526/2016/02/09/12/11:36:37 | AM/825/1452/-105/42/-199/062/57/ |
| 89526/2016/02/09/12/11:36:42 | AM/824/1462/-106/43/-197/061/57/ |
| 89526/2016/02/09/12/11:36:47 | AM/823/1471/-107/44/-195/060/58/ |
| 89526/2016/02/09/12/11:36:52 | AM/822/1480/-108/45/-194/059/58/ |
| 89526/2016/02/09/12/11:36:57 | AM/821/1490/-109/46/-192/061/56/ |
| 89526/2016/02/09/12/11:37:03 | AM/820/1499/-110/47/-191/063/54/ |
| 89526/2016/02/09/12/11:37:08 | AM/819/1509/-111/48/-189/065/53/ |
| 89526/2016/02/09/12/11:37:13 | AM/818/1518/-112/49/-188/067/50/ |
| 89526/2016/02/09/12/11:37:19 | AM/817/1527/-113/50/-188/065/46/ |
| 89526/2016/02/09/12/11:37:24 | AM/816/1537/-114/50/-188/063/42/ |
| 89526/2016/02/09/12/11:37:30 | AM/815/1546/-115/51/-188/061/38/ |
| 89526/2016/02/09/12/11:37:36 | AM/814/1555/-116/52/-187/061/37/ |
| 89526/2016/02/09/12/11:37:41 | AM/813/1565/-116/52/-186/064/39/ |
| 89526/2016/02/09/12/11:37:47 | AM/812/1574/-117/53/-185/067/42/ |
| 89526/2016/02/09/12/11:37:52 | AM/811/1584/-118/54/-185/070/44/ |
| 89526/2016/02/09/12/11:37:57 | AM/810/1593/-118/55/-184/072/48/ |
| 89526/2016/02/09/12/11:38:02 | AM/809/1603/-118/55/-183/073/52/ |
| 89526/2016/02/09/12/11:38:08 | AM/808/1612/-118/55/-183/075/57/ |
| 89526/2016/02/09/12/11:38:13 | AM/807/1622/-119/55/-184/076/61/ |
| 89526/2016/02/09/12/11:38:18 | AM/806/1631/-118/54/-184/076/66/ |
| 89526/2016/02/09/12/11:38:24 | AM/805/1641/-118/54/-185/075/70/ |
| 89526/2016/02/09/12/11:38:29 | AM/804/1650/-119/54/-185/074/75/ |
| 89526/2016/02/09/12/11:38:35 | AM/803/1660/-119/54/-186/074/80/ |
| 89526/2016/02/09/12/11:38:40 | AM/802/1669/-120/54/-187/076/83/ |
| 89526/2016/02/09/12/11:38:45 | AM/801/1679/-121/54/-188/079/85/ |
| 89526/2016/02/09/12/11:38:51 | AM/800/1688/-122/54/-189/082/89/ |
| 89526/2016/02/09/12/11:38:57 | AM/799/1698/-122/53/-191/084/91/ |
| 89526/2016/02/09/12/11:39:02 | AM/798/1707/-123/53/-192/084/92/ |
| 89526/2016/02/09/12/11:39:08 | AM/797/1717/-123/52/-193/084/93/ |
| 89526/2016/02/09/12/11:39:14 | AM/796/1727/-123/51/-195/084/93/ |
| 89526/2016/02/09/12/11:39:19 | AM/795/1736/-123/51/-196/086/91/ |
| 89526/2016/02/09/12/11:39:25 | AM/794/1746/-124/51/-197/089/87/ |
| 89526/2016/02/09/12/11:39:30 | AM/793/1755/-124/51/-197/092/83/ |
| 89526/2016/02/09/12/11:39:35 | AM/792/1765/-125/51/-197/096/80/ |
| 89526/2016/02/09/12/11:39:40 | AM/791/1775/-125/51/-197/097/78/ |

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| 89526/2016/02/09/12/11:39:46 AM/790/1784/-126/51/-197/098/78/ |
| 89526/2016/02/09/12/11:39:51 AM/789/1794/-127/52/-197/099/78/ |
| 89526/2016/02/09/12/11:39:57 AM/788/1804/-127/52/-198/100/77/ |
| 89526/2016/02/09/12/11:40:03 AM/787/1813/-128/52/-198/100/74/ |
| 89526/2016/02/09/12/11:40:08 AM/786/1823/-129/53/-198/100/71/ |
| 89526/2016/02/09/12/11:40:14 AM/785/1833/-130/53/-198/100/68/ |
| 89526/2016/02/09/12/11:40:20 AM/784/1842/-131/53/-198/100/66/ |
| 89526/2016/02/09/12/11:40:26 AM/783/1852/-131/54/-198/101/65/ |
| 89526/2016/02/09/12/11:40:31 AM/782/1862/-132/54/-197/102/64/ |
| 89526/2016/02/09/12/11:40:37 AM/781/1872/-133/55/-197/103/63/ |
| 89526/2016/02/09/12/11:40:42 AM/780/1881/-134/55/-197/104/61/ |
| 89526/2016/02/09/12/11:40:48 AM/779/1891/-134/57/-195/105/60/ |
| 89526/2016/02/09/12/11:40:53 AM/778/1901/-135/58/-194/106/59/ |
| 89526/2016/02/09/12/11:40:59 AM/777/1911/-136/59/-193/108/57/ |
| 89526/2016/02/09/12/11:41:04 AM/776/1920/-137/60/-192/113/55/ |
| 89526/2016/02/09/12/11:41:09 AM/775/1930/-137/60/-192/119/53/ |
| 89526/2016/02/09/12/11:41:14 AM/774/1940/-138/61/-191/126/52/ |
| 89526/2016/02/09/12/11:41:20 AM/773/1950/-139/61/-191/132/51/ |
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| 89526/2016/02/09/12/11:41:30 AM/771/1970/-139/61/-192/126/55/ |
| 89526/2016/02/09/12/11:41:35 AM/770/1979/-139/61/-192/124/57/ |
| 89526/2016/02/09/12/11:41:40 AM/769/1989/-139/60/-193/122/60/ |
| 89526/2016/02/09/12/11:41:45 AM/768/1999/-139/60/-194/120/60/ |
| 89526/2016/02/09/12/11:41:50 AM/767/2009/-139/60/-195/118/60/ |
| 89526/2016/02/09/12/11:41:55 AM/766/2019/-140/59/-196/117/60/ |
| 89526/2016/02/09/12/11:42:00 AM/765/2029/-141/59/-197/115/60/ |
| 89526/2016/02/09/12/11:42:05 AM/764/2039/-142/59/-198/114/60/ |
| 89526/2016/02/09/12/11:42:11 AM/763/2049/-142/59/-199/114/60/ |
| 89526/2016/02/09/12/11:42:16 AM/762/2059/-143/59/-200/113/60/ |
| 89526/2016/02/09/12/11:42:21 AM/761/2069/-144/59/-200/113/60/ |
| 89526/2016/02/09/12/11:42:26 AM/760/2079/-145/59/-201/109/61/ |
| 89526/2016/02/09/12/11:42:31 AM/759/2089/-146/59/-202/105/63/ |
| 89526/2016/02/09/12/11:42:37 AM/758/2099/-147/60/-202/101/64/ |
| 89526/2016/02/09/12/11:42:42 AM/757/2109/-148/60/-203/098/66/ |
| 89526/2016/02/09/12/11:42:47 AM/756/2119/-149/60/-203/100/67/ |
| 89526/2016/02/09/12/11:42:52 AM/755/2129/-150/61/-203/101/67/ |
| 89526/2016/02/09/12/11:42:57 AM/754/2139/-151/61/-203/103/68/ |
| 89526/2016/02/09/12/11:43:03 AM/753/2149/-152/61/-204/104/69/ |
| 89526/2016/02/09/12/11:43:08 AM/752/2159/-153/61/-204/106/73/ |
| 89526/2016/02/09/12/11:43:14 AM/751/2169/-154/61/-205/107/76/ |
| 89526/2016/02/09/12/11:43:19 AM/750/2179/-154/61/-206/108/80/ |
| 89526/2016/02/09/12/11:43:25 AM/749/2189/-155/61/-207/107/84/ |
| 89526/2016/02/09/12/11:43:30 AM/748/2199/-156/61/-207/104/87/ |
| 89526/2016/02/09/12/11:43:35 AM/747/2209/-156/61/-208/101/91/ |
| 89526/2016/02/09/12/11:43:40 AM/746/2219/-157/62/-208/098/95/ |
| 89526/2016/02/09/12/11:43:45 AM/745/2229/-158/62/-208/096/97/ |

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| 89526/2016/02/09/12/11:43:50 | AM/744/2239/-158/62/-208/095/95/ |
| 89526/2016/02/09/12/11:43:56 | AM/743/2249/-159/62/-209/094/94/ |
| 89526/2016/02/09/12/11:44:00 | AM/742/2260/-160/63/-209/094/93/ |
| 89526/2016/02/09/12/11:44:05 | AM/741/2270/-160/63/-209/092/92/ |
| 89526/2016/02/09/12/11:44:10 | AM/740/2280/-161/63/-209/090/92/ |
| 89526/2016/02/09/12/11:44:15 | AM/739/2290/-162/63/-210/088/92/ |
| 89526/2016/02/09/12/11:44:20 | AM/738/2300/-163/63/-211/086/92/ |
| 89526/2016/02/09/12/11:44:25 | AM/737/2310/-164/63/-212/085/92/ |
| 89526/2016/02/09/12/11:44:30 | AM/736/2321/-164/64/-212/085/89/ |
| 89526/2016/02/09/12/11:44:35 | AM/735/2331/-165/64/-213/084/87/ |
| 89526/2016/02/09/12/11:44:41 | AM/734/2341/-166/64/-213/084/84/ |
| 89526/2016/02/09/12/11:44:46 | AM/733/2351/-166/64/-213/084/82/ |
| 89526/2016/02/09/12/11:44:51 | AM/732/2362/-167/64/-214/082/83/ |
| 89526/2016/02/09/12/11:44:56 | AM/731/2372/-167/64/-214/080/84/ |
| 89526/2016/02/09/12/11:45:02 | AM/730/2382/-168/64/-215/078/85/ |
| 89526/2016/02/09/12/11:45:07 | AM/729/2392/-168/64/-215/077/86/ |
| 89526/2016/02/09/12/11:45:12 | AM/728/2403/-169/64/-216/077/85/ |
| 89526/2016/02/09/12/11:45:18 | AM/727/2413/-170/64/-217/078/84/ |
| 89526/2016/02/09/12/11:45:23 | AM/726/2423/-171/64/-217/078/83/ |
| 89526/2016/02/09/12/11:45:29 | AM/725/2434/-172/64/-218/078/84/ |
| 89526/2016/02/09/12/11:45:34 | AM/724/2444/-172/64/-219/078/87/ |
| 89526/2016/02/09/12/11:45:39 | AM/723/2454/-173/64/-220/078/90/ |
| 89526/2016/02/09/12/11:45:45 | AM/722/2465/-174/64/-220/078/93/ |
| 89526/2016/02/09/12/11:45:50 | AM/721/2475/-175/64/-221/078/91/ |
| 89526/2016/02/09/12/11:45:56 | AM/720/2486/-176/65/-221/078/87/ |
| 89526/2016/02/09/12/11:46:01 | AM/719/2496/-176/65/-221/079/83/ |
| 89526/2016/02/09/12/11:46:07 | AM/718/2506/-176/65/-221/079/80/ |
| 89526/2016/02/09/12/11:46:12 | AM/717/2517/-177/65/-221/081/78/ |
| 89526/2016/02/09/12/11:46:18 | AM/716/2527/-177/66/-221/083/76/ |
| 89526/2016/02/09/12/11:46:23 | AM/715/2538/-178/66/-221/084/75/ |
| 89526/2016/02/09/12/11:46:29 | AM/714/2548/-178/66/-221/086/73/ |
| 89526/2016/02/09/12/11:46:34 | AM/713/2559/-178/66/-221/085/72/ |
| 89526/2016/02/09/12/11:46:40 | AM/712/2569/-178/66/-222/085/71/ |
| 89526/2016/02/09/12/11:46:46 | AM/711/2580/-179/66/-222/085/69/ |
| 89526/2016/02/09/12/11:46:51 | AM/710/2590/-180/66/-223/084/69/ |
| 89526/2016/02/09/12/11:46:57 | AM/709/2601/-181/66/-224/082/70/ |
| 89526/2016/02/09/12/11:47:03 | AM/708/2611/-182/66/-225/081/71/ |
| 89526/2016/02/09/12/11:47:09 | AM/707/2622/-183/66/-225/079/72/ |
| 89526/2016/02/09/12/11:47:15 | AM/706/2632/-184/67/-226/077/73/ |
| 89526/2016/02/09/12/11:47:20 | AM/705/2643/-184/67/-226/074/74/ |
| 89526/2016/02/09/12/11:47:26 | AM/704/2653/-185/67/-227/072/76/ |
| 89526/2016/02/09/12/11:47:32 | AM/703/2664/-186/67/-227/071/77/ |
| 89526/2016/02/09/12/11:47:38 | AM/702/2675/-187/68/-227/070/78/ |
| 89526/2016/02/09/12/11:47:44 | AM/701/2685/-188/68/-228/070/78/ |
| 89526/2016/02/09/12/11:47:50 | AM/700/2696/-189/68/-228/070/79/ |
| 89526/2016/02/09/12/11:47:55 | AM/699/2707/-190/68/-229/069/82/ |

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| 89526/2016/02/09/12/11:48:01 | AM/698/2717/-190/69/-229/068/84/ |
| 89526/2016/02/09/12/11:48:07 | AM/697/2728/-191/69/-230/068/87/ |
| 89526/2016/02/09/12/11:48:12 | AM/696/2739/-192/69/-230/067/87/ |
| 89526/2016/02/09/12/11:48:18 | AM/695/2749/-193/70/-230/068/86/ |
| 89526/2016/02/09/12/11:48:24 | AM/694/2760/-194/70/-230/068/85/ |
| 89526/2016/02/09/12/11:48:30 | AM/693/2771/-194/71/-230/068/84/ |
| 89526/2016/02/09/12/11:48:35 | AM/692/2781/-195/71/-231/067/82/ |
| 89526/2016/02/09/12/11:48:40 | AM/691/2792/-196/71/-231/066/81/ |
| 89526/2016/02/09/12/11:48:46 | AM/690/2803/-197/72/-231/065/79/ |
| 89526/2016/02/09/12/11:48:51 | AM/689/2814/-197/72/-231/064/77/ |
| 89526/2016/02/09/12/11:48:57 | AM/688/2824/-197/72/-231/065/72/ |
| 89526/2016/02/09/12/11:49:02 | AM/687/2835/-197/72/-231/066/67/ |
| 89526/2016/02/09/12/11:49:07 | AM/686/2846/-198/72/-231/068/62/ |
| 89526/2016/02/09/12/11:49:12 | AM/685/2857/-198/72/-232/070/58/ |
| 89526/2016/02/09/12/11:49:18 | AM/684/2868/-198/71/-233/069/59/ |
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| 89526/2016/02/09/12/11:49:28 | AM/682/2889/-200/71/-235/068/61/ |
| 89526/2016/02/09/12/11:49:34 | AM/681/2900/-200/70/-236/067/62/ |
| 89526/2016/02/09/12/11:49:39 | AM/680/2911/-201/70/-237/067/60/ |
| 89526/2016/02/09/12/11:49:44 | AM/679/2922/-202/71/-238/066/58/ |
| 89526/2016/02/09/12/11:49:49 | AM/678/2933/-203/71/-239/065/56/ |
| 89526/2016/02/09/12/11:49:54 | AM/677/2944/-204/71/-239/065/55/ |
| 89526/2016/02/09/12/11:49:59 | AM/676/2955/-204/71/-240/068/55/ |
| 89526/2016/02/09/12/11:50:05 | AM/675/2966/-205/71/-240/071/55/ |
| 89526/2016/02/09/12/11:50:10 | AM/674/2977/-206/71/-241/074/55/ |
| 89526/2016/02/09/12/11:50:16 | AM/673/2988/-206/71/-242/077/56/ |
| 89526/2016/02/09/12/11:50:21 | AM/672/2999/-206/70/-242/079/57/ |
| 89526/2016/02/09/12/11:50:27 | AM/671/3010/-206/70/-243/082/58/ |
| 89526/2016/02/09/12/11:50:33 | AM/670/3021/-206/70/-243/084/59/ |
| 89526/2016/02/09/12/11:50:39 | AM/669/3032/-207/69/-244/084/61/ |
| 89526/2016/02/09/12/11:50:45 | AM/668/3043/-207/69/-244/083/64/ |
| 89526/2016/02/09/12/11:50:51 | AM/667/3054/-207/69/-245/082/67/ |
| 89526/2016/02/09/12/11:50:56 | AM/666/3065/-208/69/-246/080/69/ |
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| 89526/2016/02/09/12/11:51:14 | AM/663/3098/-210/67/-250/075/71/ |
| 89526/2016/02/09/12/11:51:20 | AM/662/3110/-211/67/-251/077/75/ |
| 89526/2016/02/09/12/11:51:26 | AM/661/3121/-211/67/-252/078/79/ |
| 89526/2016/02/09/12/11:51:33 | AM/660/3132/-212/67/-253/080/83/ |
| 89526/2016/02/09/12/11:51:39 | AM/659/3143/-213/67/-253/081/85/ |
| 89526/2016/02/09/12/11:51:45 | AM/658/3154/-213/67/-254/081/86/ |
| 89526/2016/02/09/12/11:51:51 | AM/657/3165/-214/67/-255/081/87/ |
| 89526/2016/02/09/12/11:51:58 | AM/656/3177/-215/67/-256/082/87/ |
| 89526/2016/02/09/12/11:52:04 | AM/655/3188/-215/67/-257/082/86/ |
| 89526/2016/02/09/12/11:52:10 | AM/654/3199/-216/67/-257/082/84/ |
| 89526/2016/02/09/12/11:52:17 | AM/653/3210/-217/67/-258/082/82/ |

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| 89526/2016/02/09/12/11:52:23 | AM/652/3222/-218/67/-259/082/82/ |
| 89526/2016/02/09/12/11:52:29 | AM/651/3233/-219/67/-259/082/82/ |
| 89526/2016/02/09/12/11:52:36 | AM/650/3244/-220/67/-260/081/82/ |
| 89526/2016/02/09/12/11:52:43 | AM/649/3256/-220/68/-260/081/79/ |
| 89526/2016/02/09/12/11:52:49 | AM/648/3267/-221/68/-260/080/76/ |
| 89526/2016/02/09/12/11:52:56 | AM/647/3278/-221/67/-261/079/73/ |
| 89526/2016/02/09/12/11:53:03 | AM/646/3290/-222/67/-262/079/72/ |
| 89526/2016/02/09/12/11:53:10 | AM/645/3301/-222/67/-263/078/70/ |
| 89526/2016/02/09/12/11:53:17 | AM/644/3313/-223/67/-264/078/69/ |
| 89526/2016/02/09/12/11:53:24 | AM/643/3324/-224/67/-264/076/70/ |
| 89526/2016/02/09/12/11:53:32 | AM/642/3335/-224/67/-265/074/71/ |
| 89526/2016/02/09/12/11:53:39 | AM/641/3347/-225/67/-265/072/72/ |
| 89526/2016/02/09/12/11:53:46 | AM/640/3358/-226/67/-266/069/71/ |
| 89526/2016/02/09/12/11:53:54 | AM/639/3370/-227/67/-267/067/71/ |
| 89526/2016/02/09/12/11:54:01 | AM/638/3381/-227/67/-268/064/70/ |
| 89526/2016/02/09/12/11:54:08 | AM/637/3393/-227/66/-268/060/68/ |
| 89526/2016/02/09/12/11:54:15 | AM/636/3404/-228/66/-270/056/67/ |
| 89526/2016/02/09/12/11:54:23 | AM/635/3416/-228/65/-271/052/68/ |
| 89526/2016/02/09/12/11:54:30 | AM/634/3427/-228/65/-272/049/72/ |
| 89526/2016/02/09/12/11:54:37 | AM/633/3439/-228/64/-273/047/76/ |
| 89526/2016/02/09/12/11:54:43 | AM/632/3450/-228/64/-273/045/80/ |
| 89526/2016/02/09/12/11:54:49 | AM/631/3462/-228/63/-274/041/79/ |
| 89526/2016/02/09/12/11:54:55 | AM/630/3474/-227/62/-274/037/78/ |
| 89526/2016/02/09/12/11:55:01 | AM/629/3485/-226/62/-275/033/78/ |
| 89526/2016/02/09/12/11:55:07 | AM/628/3497/-226/61/-275/029/77/ |
| 89526/2016/02/09/12/11:55:13 | AM/627/3509/-225/61/-275/026/74/ |
| 89526/2016/02/09/12/11:55:19 | AM/626/3520/-226/61/-275/022/72/ |
| 89526/2016/02/09/12/11:55:25 | AM/625/3532/-227/61/-276/018/71/ |
| 89526/2016/02/09/12/11:55:31 | AM/624/3544/-227/61/-277/017/72/ |
| 89526/2016/02/09/12/11:55:38 | AM/623/3556/-228/61/-278/016/75/ |
| 89526/2016/02/09/12/11:55:44 | AM/622/3567/-228/60/-279/015/77/ |
| 89526/2016/02/09/12/11:55:51 | AM/621/3579/-229/60/-280/013/79/ |
| 89526/2016/02/09/12/11:55:57 | AM/620/3591/-230/60/-282/009/82/ |
| 89526/2016/02/09/12/11:56:04 | AM/619/3603/-231/60/-282/005/85/ |
| 89526/2016/02/09/12/11:56:10 | AM/618/3615/-232/60/-283/003/87/ |
| 89526/2016/02/09/12/11:56:17 | AM/617/3627/-233/61/-283/002/86/ |
| 89526/2016/02/09/12/11:56:23 | AM/616/3638/-234/61/-283/001/85/ |
| 89526/2016/02/09/12/11:56:30 | AM/615/3650/-235/61/-284/359/84/ |
| 89526/2016/02/09/12/11:56:37 | AM/614/3662/-236/62/-284/356/83/ |
| 89526/2016/02/09/12/11:56:43 | AM/613/3674/-237/62/-284/353/82/ |
| 89526/2016/02/09/12/11:56:49 | AM/612/3686/-238/63/-284/350/81/ |
| 89526/2016/02/09/12/11:56:55 | AM/611/3698/-239/63/-284/348/83/ |
| 89526/2016/02/09/12/11:57:02 | AM/610/3710/-240/63/-285/346/84/ |
| 89526/2016/02/09/12/11:57:08 | AM/609/3722/-241/64/-285/343/86/ |
| 89526/2016/02/09/12/11:57:15 | AM/608/3734/-242/64/-286/343/86/ |
| 89526/2016/02/09/12/11:57:21 | AM/607/3746/-243/64/-287/343/85/ |

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| 89526/2016/02/09/12/11:57:41 | AM/604/3782/-246/66/-287/343/87/ |
| 89526/2016/02/09/12/11:57:47 | AM/603/3794/-247/66/-288/343/88/ |
| 89526/2016/02/09/12/11:57:53 | AM/602/3806/-248/66/-289/343/88/ |
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| 89526/2016/02/09/12/11:58:12 | AM/599/3842/-251/69/-289/345/85/ |
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| 89526/2016/02/09/12/11:58:30 | AM/596/3879/-253/70/-289/338/78/ |
| 89526/2016/02/09/12/11:58:36 | AM/595/3891/-254/70/-289/338/76/ |
| 89526/2016/02/09/12/11:58:42 | AM/594/3903/-254/70/-289/338/74/ |
| 89526/2016/02/09/12/11:58:48 | AM/593/3915/-254/70/-289/339/72/ |
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| 89526/2016/02/09/12/11:59:00 | AM/591/3940/-256/71/-290/335/71/ |
| 89526/2016/02/09/12/11:59:06 | AM/590/3952/-257/71/-290/331/70/ |
| 89526/2016/02/09/12/11:59:12 | AM/589/3964/-258/71/-291/328/70/ |
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| 89526/2016/02/09/12/11:59:37 | AM/585/4014/-262/72/-295/329/50/ |
| 89526/2016/02/09/12/11:59:43 | AM/584/4026/-262/72/-295/324/47/ |
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| 89526/2016/02/09/12/11:59:57 | AM/582/4051/-262/71/-296/315/45/ |
| 89526/2016/02/09/12/12:00:03 | PM/581/4063/-263/70/-297/314/47/ |
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| 89526/2016/02/09/12/12:00:17 | PM/579/4088/-263/69/-299/314/49/ |
| 89526/2016/02/09/12/12:00:23 | PM/578/4101/-264/69/-301/317/49/ |
| 89526/2016/02/09/12/12:00:30 | PM/577/4113/-264/68/-302/321/48/ |
| 89526/2016/02/09/12/12:00:37 | PM/576/4126/-264/67/-303/322/48/ |
| 89526/2016/02/09/12/12:00:44 | PM/575/4138/-265/67/-304/321/48/ |
| 89526/2016/02/09/12/12:00:50 | PM/574/4151/-265/66/-305/320/48/ |
| 89526/2016/02/09/12/12:00:57 | PM/573/4163/-266/66/-306/319/48/ |
| 89526/2016/02/09/12/12:01:04 | PM/572/4176/-267/66/-308/319/48/ |
| 89526/2016/02/09/12/12:01:11 | PM/571/4189/-268/65/-309/320/48/ |
| 89526/2016/02/09/12/12:01:18 | PM/570/4201/-268/65/-310/318/49/ |
| 89526/2016/02/09/12/12:01:25 | PM/569/4214/-269/65/-311/314/51/ |
| 89526/2016/02/09/12/12:01:32 | PM/568/4227/-269/64/-312/310/53/ |
| 89526/2016/02/09/12/12:01:39 | PM/567/4239/-270/64/-313/306/55/ |
| 89526/2016/02/09/12/12:01:46 | PM/566/4252/-270/64/-314/302/57/ |
| 89526/2016/02/09/12/12:01:53 | PM/565/4265/-270/64/-314/297/59/ |
| 89526/2016/02/09/12/12:02:00 | PM/564/4278/-271/64/-315/297/59/ |
| 89526/2016/02/09/12/12:02:07 | PM/563/4290/-272/64/-316/300/57/ |
| 89526/2016/02/09/12/12:02:14 | PM/562/4303/-273/63/-317/303/55/ |
| 89526/2016/02/09/12/12:02:21 | PM/561/4316/-273/63/-318/305/55/ |

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| 89526/2016/02/09/12/12:02:28 | PM/560/4329/-274/63/-319/305/56/ |
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| 89526/2016/02/09/12/12:02:42 | PM/558/4355/-275/62/-321/306/57/ |
| 89526/2016/02/09/12/12:02:48 | PM/557/4367/-275/62/-322/307/56/ |
| 89526/2016/02/09/12/12:02:55 | PM/556/4380/-276/62/-323/308/56/ |
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| 89526/2016/02/09/12/12:03:08 | PM/554/4406/-278/61/-325/307/51/ |
| 89526/2016/02/09/12/12:03:14 | PM/553/4419/-279/62/-326/306/48/ |
| 89526/2016/02/09/12/12:03:21 | PM/552/4432/-280/62/-326/305/46/ |
| 89526/2016/02/09/12/12:03:27 | PM/551/4445/-281/62/-327/302/47/ |
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| 89526/2016/02/09/12/12:03:40 | PM/549/4471/-283/62/-329/297/49/ |
| 89526/2016/02/09/12/12:03:47 | PM/548/4484/-285/62/-330/297/47/ |
| 89526/2016/02/09/12/12:03:53 | PM/547/4498/-286/62/-331/297/45/ |
| 89526/2016/02/09/12/12:04:00 | PM/546/4511/-287/62/-332/297/43/ |
| 89526/2016/02/09/12/12:04:06 | PM/545/4524/-288/62/-333/294/43/ |
| 89526/2016/02/09/12/12:04:13 | PM/544/4537/-289/62/-334/291/43/ |
| 89526/2016/02/09/12/12:04:19 | PM/543/4550/-289/62/-335/288/44/ |
| 89526/2016/02/09/12/12:04:26 | PM/542/4563/-290/62/-336/289/44/ |
| 89526/2016/02/09/12/12:04:32 | PM/541/4576/-291/62/-337/292/45/ |
| 89526/2016/02/09/12/12:04:39 | PM/540/4590/-292/62/-338/294/45/ |
| 89526/2016/02/09/12/12:04:45 | PM/539/4603/-293/62/-339/296/44/ |
| 89526/2016/02/09/12/12:04:52 | PM/538/4616/-293/61/-340/296/43/ |
| 89526/2016/02/09/12/12:04:58 | PM/537/4629/-294/61/-340/297/41/ |
| 89526/2016/02/09/12/12:05:05 | PM/536/4643/-295/61/-341/298/41/ |
| 89526/2016/02/09/12/12:05:12 | PM/535/4656/-296/61/-342/299/42/ |
| 89526/2016/02/09/12/12:05:18 | PM/534/4669/-296/62/-342/300/43/ |
| 89526/2016/02/09/12/12:05:25 | PM/533/4683/-297/62/-342/301/44/ |
| 89526/2016/02/09/12/12:05:32 | PM/532/4696/-298/62/-343/300/46/ |
| 89526/2016/02/09/12/12:05:38 | PM/531/4709/-299/62/-344/299/48/ |
| 89526/2016/02/09/12/12:05:45 | PM/530/4723/-300/62/-345/299/51/ |
| 89526/2016/02/09/12/12:05:52 | PM/529/4736/-301/62/-346/298/52/ |
| 89526/2016/02/09/12/12:05:58 | PM/528/4750/-302/62/-347/298/53/ |
| 89526/2016/02/09/12/12:06:05 | PM/527/4763/-303/62/-348/298/54/ |
| 89526/2016/02/09/12/12:06:12 | PM/526/4777/-304/62/-349/296/53/ |
| 89526/2016/02/09/12/12:06:19 | PM/525/4790/-304/62/-350/294/52/ |
| 89526/2016/02/09/12/12:06:26 | PM/524/4804/-305/62/-350/292/50/ |
| 89526/2016/02/09/12/12:06:32 | PM/523/4817/-306/62/-351/295/51/ |
| 89526/2016/02/09/12/12:06:39 | PM/522/4831/-307/62/-352/298/52/ |
| 89526/2016/02/09/12/12:06:46 | PM/521/4845/-308/62/-353/301/54/ |
| 89526/2016/02/09/12/12:06:53 | PM/520/4858/-309/62/-354/298/54/ |
| 89526/2016/02/09/12/12:07:00 | PM/519/4872/-309/62/-354/294/54/ |
| 89526/2016/02/09/12/12:07:07 | PM/518/4886/-310/62/-355/291/55/ |
| 89526/2016/02/09/12/12:07:14 | PM/517/4899/-311/62/-356/293/56/ |
| 89526/2016/02/09/12/12:07:21 | PM/516/4913/-312/62/-357/294/56/ |
| 89526/2016/02/09/12/12:07:28 | PM/515/4927/-312/62/-357/295/57/ |

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| 89526/2016/02/09/12/12:07:35 | PM/514/4940/-313/62/-358/296/56/ |
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| 89526/2016/02/09/12/12:07:48 | PM/512/4968/-316/61/-362/298/54/ |
| 89526/2016/02/09/12/12:07:55 | PM/511/4982/-317/61/-364/295/53/ |
| 89526/2016/02/09/12/12:08:02 | PM/510/4996/-318/60/-365/292/52/ |
| 89526/2016/02/09/12/12:08:09 | PM/509/5010/-319/60/-367/288/51/ |
| 89526/2016/02/09/12/12:08:16 | PM/508/5023/-320/60/-368/286/50/ |
| 89526/2016/02/09/12/12:08:23 | PM/507/5037/-321/60/-369/285/49/ |
| 89526/2016/02/09/12/12:08:29 | PM/506/5051/-321/60/-369/283/48/ |
| 89526/2016/02/09/12/12:08:36 | PM/505/5065/-322/60/-370/286/48/ |
| 89526/2016/02/09/12/12:08:43 | PM/504/5079/-323/60/-370/290/49/ |
| 89526/2016/02/09/12/12:08:50 | PM/503/5093/-323/60/-370/293/50/ |
| 89526/2016/02/09/12/12:08:56 | PM/502/5107/-324/60/-371/294/49/ |
| 89526/2016/02/09/12/12:09:03 | PM/501/5121/-325/60/-372/293/46/ |
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| 89526/2016/02/09/12/12:09:17 | PM/499/5150/-326/59/-375/294/44/ |
| 89526/2016/02/09/12/12:09:25 | PM/498/5164/-326/58/-376/296/45/ |
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| 89526/2016/02/09/12/12:09:46 | PM/495/5206/-326/56/-379/293/46/ |
| 89526/2016/02/09/12/12:09:54 | PM/494/5220/-327/56/-380/291/46/ |
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| 89526/2016/02/09/12/12:10:09 | PM/492/5249/-328/55/-383/297/50/ |
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| 89526/2016/02/09/12/12:10:48 | PM/487/5321/-333/55/-387/305/49/ |
| 89526/2016/02/09/12/12:10:56 | PM/486/5335/-334/55/-388/308/49/ |
| 89526/2016/02/09/12/12:11:03 | PM/485/5350/-335/55/-390/306/51/ |
| 89526/2016/02/09/12/12:11:11 | PM/484/5364/-336/55/-391/305/54/ |
| 89526/2016/02/09/12/12:11:19 | PM/483/5379/-338/55/-393/302/53/ |
| 89526/2016/02/09/12/12:11:26 | PM/482/5393/-339/55/-394/296/51/ |
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| 89526/2016/02/09/12/12:12:53 | PM/471/5554/-349/53/-406/293/52/ |
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| 89526/2016/02/09/12/12:13:09 | PM/469/5584/-350/53/-408/308/61/ |

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| 89526/2016/02/09/12/12:13:41 | PM/465/5644/-351/52/-410/320/78/ |
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| 89526/2016/02/09/12/12:14:31 | PM/459/5734/-356/48/-420/322/76/ |
| 89526/2016/02/09/12/12:14:39 | PM/458/5749/-356/48/-423/321/75/ |
| 89526/2016/02/09/12/12:14:48 | PM/457/5765/-357/47/-425/318/72/ |
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| 89526/2016/02/09/12/12:15:55 | PM/449/5887/-363/47/-430/284/48/ |
| 89526/2016/02/09/12/12:16:04 | PM/448/5903/-364/48/-430/284/47/ |
| 89526/2016/02/09/12/12:16:12 | PM/447/5918/-363/48/-428/281/43/ |
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| 89526/2016/02/09/12/12:16:28 | PM/445/5949/-364/49/-428/278/39/ |
| 89526/2016/02/09/12/12:16:36 | PM/444/5965/-365/49/-429/280/41/ |
| 89526/2016/02/09/12/12:16:44 | PM/443/5980/-366/49/-430/281/42/ |
| 89526/2016/02/09/12/12:16:52 | PM/442/5996/-367/49/-431/279/42/ |
| 89526/2016/02/09/12/12:17:01 | PM/441/6012/-367/49/-431/276/42/ |
| 89526/2016/02/09/12/12:17:09 | PM/440/6027/-368/49/-431/271/41/ |
| 89526/2016/02/09/12/12:17:17 | PM/439/6043/-368/49/-432/262/39/ |
| 89526/2016/02/09/12/12:17:25 | PM/438/6059/-369/49/-432/254/39/ |
| 89526/2016/02/09/12/12:17:33 | PM/437/6075/-370/49/-433/251/39/ |
| 89526/2016/02/09/12/12:17:41 | PM/436/6091/-371/49/-434/248/39/ |
| 89526/2016/02/09/12/12:17:50 | PM/435/6107/-372/49/-435/245/40/ |
| 89526/2016/02/09/12/12:17:58 | PM/434/6122/-374/49/-436/244/41/ |
| 89526/2016/02/09/12/12:18:06 | PM/433/6138/-375/49/-437/242/42/ |
| 89526/2016/02/09/12/12:18:14 | PM/432/6154/-376/49/-439/244/43/ |
| 89526/2016/02/09/12/12:18:22 | PM/431/6170/-378/49/-440/245/43/ |
| 89526/2016/02/09/12/12:18:30 | PM/430/6186/-380/49/-441/244/44/ |
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| 89526/2016/02/09/12/12:18:47 | PM/428/6218/-383/50/-443/237/47/ |
| 89526/2016/02/09/12/12:18:55 | PM/427/6234/-384/50/-444/238/45/ |
| 89526/2016/02/09/12/12:19:03 | PM/426/6250/-385/51/-445/238/44/ |
| 89526/2016/02/09/12/12:19:12 | PM/425/6267/-386/51/-446/239/43/ |
| 89526/2016/02/09/12/12:19:20 | PM/424/6283/-387/50/-447/241/43/ |
| 89526/2016/02/09/12/12:19:29 | PM/423/6299/-388/50/-448/243/42/ |

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| 89526/2016/02/09/12/12:19:46 | PM/421/6331/-390/49/-451/255/41/ |
| 89526/2016/02/09/12/12:19:55 | PM/420/6348/-391/49/-452/257/40/ |
| 89526/2016/02/09/12/12:20:03 | PM/419/6364/-392/48/-455/258/39/ |
| 89526/2016/02/09/12/12:20:12 | PM/418/6380/-393/48/-457/258/38/ |
| 89526/2016/02/09/12/12:20:21 | PM/417/6397/-395/48/-459/258/39/ |
| 89526/2016/02/09/12/12:20:29 | PM/416/6413/-396/47/-460/259/41/ |
| 89526/2016/02/09/12/12:20:38 | PM/415/6430/-398/47/-462/261/40/ |
| 89526/2016/02/09/12/12:20:47 | PM/414/6446/-399/47/-464/263/40/ |
| 89526/2016/02/09/12/12:20:56 | PM/413/6463/-400/47/-465/265/41/ |
| 89526/2016/02/09/12/12:21:05 | PM/412/6479/-401/47/-466/268/42/ |
| 89526/2016/02/09/12/12:21:13 | PM/411/6496/-402/46/-468/269/43/ |
| 89526/2016/02/09/12/12:21:22 | PM/410/6512/-404/46/-470/267/44/ |
| 89526/2016/02/09/12/12:21:31 | PM/409/6529/-405/46/-473/265/45/ |
| 89526/2016/02/09/12/12:21:39 | PM/408/6546/-407/45/-474/263/43/ |
| 89526/2016/02/09/12/12:21:47 | PM/407/6562/-408/45/-476/260/41/ |
| 89526/2016/02/09/12/12:21:56 | PM/406/6579/-409/45/-477/257/42/ |
| 89526/2016/02/09/12/12:22:04 | PM/405/6596/-410/45/-478/255/45/ |
| 89526/2016/02/09/12/12:22:12 | PM/404/6613/-412/45/-480/252/48/ |
| 89526/2016/02/09/12/12:22:20 | PM/403/6630/-413/45/-481/243/51/ |
| 89526/2016/02/09/12/12:22:28 | PM/402/6646/-414/45/-481/235/56/ |
| 89526/2016/02/09/12/12:22:36 | PM/401/6663/-415/46/-481/230/63/ |
| 89526/2016/02/09/12/12:22:45 | PM/400/6680/-415/46/-481/228/71/ |
| 89526/2016/02/09/12/12:22:53 | PM/399/6697/-416/47/-481/226/79/ |
| 89526/2016/02/09/12/12:23:02 | PM/398/6714/-416/47/-481/222/83/ |
| 89526/2016/02/09/12/12:23:11 | PM/397/6731/-417/47/-481/218/88/ |
| 89526/2016/02/09/12/12:23:19 | PM/396/6748/-419/47/-482/217/94/ |
| 89526/2016/02/09/12/12:23:28 | PM/395/6765/-420/48/-482/217/100/ |
| 89526/2016/02/09/12/12:23:37 | PM/394/6783/-421/48/-482/216/105/ |
| 89526/2016/02/09/12/12:23:46 | PM/393/6800/-422/49/-482/216/111/ |
| 89526/2016/02/09/12/12:23:55 | PM/392/6817/-423/50/-483/216/116/ |
| 89526/2016/02/09/12/12:24:04 | PM/391/6834/-424/50/-483/217/118/ |
| 89526/2016/02/09/12/12:24:13 | PM/390/6852/-425/50/-483/219/120/ |
| 89526/2016/02/09/12/12:24:22 | PM/389/6869/-427/51/-484/219/123/ |
| 89526/2016/02/09/12/12:24:31 | PM/388/6886/-428/51/-484/219/126/ |
| 89526/2016/02/09/12/12:24:40 | PM/387/6904/-429/51/-485/220/129/ |
| 89526/2016/02/09/12/12:24:50 | PM/386/6921/-430/52/-485/222/132/ |
| 89526/2016/02/09/12/12:25:00 | PM/385/6939/-431/52/-486/223/133/ |
| 89526/2016/02/09/12/12:25:09 | PM/384/6956/-432/51/-488/223/132/ |
| 89526/2016/02/09/12/12:25:19 | PM/383/6974/-433/51/-490/223/131/ |
| 89526/2016/02/09/12/12:25:28 | PM/382/6991/-434/50/-492/224/131/ |
| 89526/2016/02/09/12/12:25:37 | PM/381/7009/-436/49/-495/226/130/ |
| 89526/2016/02/09/12/12:25:47 | PM/380/7026/-437/49/-497/225/125/ |
| 89526/2016/02/09/12/12:25:56 | PM/379/7044/-438/48/-499/225/121/ |
| 89526/2016/02/09/12/12:26:05 | PM/378/7062/-439/47/-502/225/118/ |
| 89526/2016/02/09/12/12:26:14 | PM/377/7080/-440/46/-504/226/116/ |

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| 89526/2016/02/09/12/12:26:23 | PM/376/7097/-442/46/-506/226/115/ |
| 89526/2016/02/09/12/12:26:32 | PM/375/7115/-443/46/-508/227/113/ |
| 89526/2016/02/09/12/12:26:42 | PM/374/7133/-445/45/-510/227/112/ |
| 89526/2016/02/09/12/12:26:51 | PM/373/7151/-446/45/-512/226/112/ |
| 89526/2016/02/09/12/12:27:01 | PM/372/7169/-447/44/-514/225/112/ |
| 89526/2016/02/09/12/12:27:10 | PM/371/7187/-447/44/-515/223/114/ |
| 89526/2016/02/09/12/12:27:20 | PM/370/7205/-448/43/-517/222/116/ |
| 89526/2016/02/09/12/12:27:29 | PM/369/7223/-449/42/-519/220/120/ |
| 89526/2016/02/09/12/12:27:38 | PM/368/7241/-451/42/-522/219/125/ |
| 89526/2016/02/09/12/12:27:48 | PM/367/7259/-452/41/-524/217/130/ |
| 89526/2016/02/09/12/12:27:57 | PM/366/7278/-454/41/-527/217/134/ |
| 89526/2016/02/09/12/12:28:06 | PM/365/7296/-455/40/-529/216/138/ |
| 89526/2016/02/09/12/12:28:16 | PM/364/7314/-456/40/-531/214/143/ |
| 89526/2016/02/09/12/12:28:25 | PM/363/7332/-457/39/-533/212/149/ |
| 89526/2016/02/09/12/12:28:35 | PM/362/7351/-459/39/-536/212/152/ |
| 89526/2016/02/09/12/12:28:45 | PM/361/7369/-460/38/-538/212/155/ |
| 89526/2016/02/09/12/12:28:54 | PM/360/7388/-461/38/-539/212/156/ |
| 89526/2016/02/09/12/12:29:04 | PM/359/7406/-463/38/-541/213/156/ |
| 89526/2016/02/09/12/12:29:13 | PM/358/7425/-464/37/-543/212/158/ |
| 89526/2016/02/09/12/12:29:22 | PM/357/7443/-465/37/-545/210/162/ |
| 89526/2016/02/09/12/12:29:32 | PM/356/7462/-466/37/-547/209/166/ |
| 89526/2016/02/09/12/12:29:41 | PM/355/7480/-468/36/-549/210/170/ |
| 89526/2016/02/09/12/12:29:51 | PM/354/7499/-469/36/-551/211/173/ |
| 89526/2016/02/09/12/12:30:00 | PM/353/7518/-470/35/-553/210/175/ |
| 89526/2016/02/09/12/12:30:09 | PM/352/7537/-471/35/-555/210/176/ |
| 89526/2016/02/09/12/12:30:19 | PM/351/7555/-472/35/-557/211/174/ |
| 89526/2016/02/09/12/12:30:28 | PM/350/7574/-473/34/-559/212/172/ |
| 89526/2016/02/09/12/12:30:37 | PM/349/7593/-475/34/-560/212/171/ |
| 89526/2016/02/09/12/12:30:47 | PM/348/7612/-476/34/-563/211/172/ |
| 89526/2016/02/09/12/12:30:56 | PM/347/7631/-478/33/-565/211/174/ |
| 89526/2016/02/09/12/12:31:06 | PM/346/7650/-479/33/-567/210/177/ |
| 89526/2016/02/09/12/12:31:15 | PM/345/7669/-481/33/-569/210/178/ |
| 89526/2016/02/09/12/12:31:25 | PM/344/7688/-483/33/-571/210/176/ |
| 89526/2016/02/09/12/12:31:34 | PM/343/7708/-484/33/-572/209/174/ |
| 89526/2016/02/09/12/12:31:44 | PM/342/7727/-486/32/-575/209/176/ |
| 89526/2016/02/09/12/12:31:53 | PM/341/7746/-487/32/-577/209/178/ |
| 89526/2016/02/09/12/12:32:03 | PM/340/7765/-489/32/-579/209/177/ |
| 89526/2016/02/09/12/12:32:12 | PM/339/7785/-491/32/-581/209/176/ |
| 89526/2016/02/09/12/12:32:22 | PM/338/7804/-492/32/-583/209/180/ |
| 89526/2016/02/09/12/12:32:31 | PM/337/7823/-494/32/-583/209/186/ |
| 89526/2016/02/09/12/12:32:40 | PM/336/7843/-495/32/-585/209/189/ |
| 89526/2016/02/09/12/12:32:50 | PM/335/7862/-497/32/-587/209/189/ |
| 89526/2016/02/09/12/12:32:59 | PM/334/7882/-499/32/-588/209/189/ |
| 89526/2016/02/09/12/12:33:08 | PM/333/7901/-500/32/-590/209/187/ |
| 89526/2016/02/09/12/12:33:18 | PM/332/7921/-502/32/-591/209/186/ |
| 89526/2016/02/09/12/12:33:28 | PM/331/7941/-503/32/-592/208/193/ |

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| 89526/2016/02/09/12/12:33:37 | PM/330/7961/-505/32/-594/207/198/ |
| 89526/2016/02/09/12/12:33:47 | PM/329/7980/-506/32/-595/207/196/ |
| 89526/2016/02/09/12/12:33:56 | PM/328/8000/-508/32/-596/208/194/ |
| 89526/2016/02/09/12/12:34:06 | PM/327/8020/-510/32/-598/208/192/ |
| 89526/2016/02/09/12/12:34:16 | PM/326/8040/-512/32/-599/207/191/ |
| 89526/2016/02/09/12/12:34:26 | PM/325/8060/-513/32/-600/208/191/ |
| 89526/2016/02/09/12/12:34:36 | PM/324/8080/-515/32/-602/208/192/ |
| 89526/2016/02/09/12/12:34:46 | PM/323/8100/-517/32/-605/208/190/ |
| 89526/2016/02/09/12/12:34:57 | PM/322/8120/-518/31/-607/207/188/ |
| 89526/2016/02/09/12/12:35:07 | PM/321/8140/-520/31/-608/208/187/ |
| 89526/2016/02/09/12/12:35:18 | PM/320/8160/-521/31/-610/208/187/ |
| 89526/2016/02/09/12/12:35:28 | PM/319/8181/-522/31/-611/209/182/ |
| 89526/2016/02/09/12/12:35:39 | PM/318/8201/-524/32/-611/210/176/ |
| 89526/2016/02/09/12/12:35:50 | PM/317/8221/-525/32/-613/210/175/ |
| 89526/2016/02/09/12/12:36:01 | PM/316/8242/-527/32/-614/210/174/ |
| 89526/2016/02/09/12/12:36:11 | PM/315/8262/-529/31/-616/210/175/ |
| 89526/2016/02/09/12/12:36:22 | PM/314/8283/-530/31/-618/210/176/ |
| 89526/2016/02/09/12/12:36:33 | PM/313/8303/-532/31/-620/212/178/ |
| 89526/2016/02/09/12/12:36:44 | PM/312/8324/-533/31/-620/214/180/ |
| 89526/2016/02/09/12/12:36:54 | PM/311/8344/-535/32/-621/215/179/ |
| 89526/2016/02/09/12/12:37:05 | PM/310/8365/-536/32/-622/215/178/ |
| 89526/2016/02/09/12/12:37:15 | PM/309/8386/-537/32/-623/215/174/ |
| 89526/2016/02/09/12/12:37:25 | PM/308/8407/-538/32/-624/215/170/ |
| 89526/2016/02/09/12/12:37:35 | PM/307/8427/-540/32/-626/216/164/ |
| 89526/2016/02/09/12/12:37:46 | PM/306/8448/-542/32/-627/217/158/ |
| 89526/2016/02/09/12/12:37:56 | PM/305/8469/-544/32/-630/218/152/ |
| 89526/2016/02/09/12/12:38:06 | PM/304/8490/-545/32/-631/219/145/ |
| 89526/2016/02/09/12/12:38:16 | PM/303/8511/-546/32/-632/221/142/ |
| 89526/2016/02/09/12/12:38:26 | PM/302/8533/-548/32/-633/224/140/ |
| 89526/2016/02/09/12/12:38:36 | PM/301/8554/-550/32/-635/226/133/ |
| 89526/2016/02/09/12/12:38:46 | PM/300/8575/-552/32/-637/227/125/ |
| 89526/2016/02/09/12/12:38:56 | PM/299/8596/-554/32/-638/229/122/ |
| 89526/2016/02/09/12/12:39:06 | PM/298/8618/-555/32/-639/231/121/ |
| 89526/2016/02/09/12/12:39:16 | PM/297/8639/-557/32/-640/233/120/ |
| 89526/2016/02/09/12/12:39:26 | PM/296/8661/-558/33/-641/233/120/ |
| 89526/2016/02/09/12/12:39:36 | PM/295/8682/-560/33/-642/234/118/ |
| 89526/2016/02/09/12/12:39:46 | PM/294/8704/-562/33/-643/234/114/ |
| 89526/2016/02/09/12/12:39:56 | PM/293/8725/-564/34/-644/234/112/ |
| 89526/2016/02/09/12/12:40:06 | PM/292/8747/-566/33/-646/235/113/ |
| 89526/2016/02/09/12/12:40:16 | PM/291/8769/-568/33/-648/236/114/ |
| 89526/2016/02/09/12/12:40:27 | PM/290/8790/-570/34/-649/237/114/ |
| 89526/2016/02/09/12/12:40:38 | PM/289/8812/-571/34/-650/239/114/ |
| 89526/2016/02/09/12/12:40:49 | PM/288/8834/-572/34/-651/240/115/ |
| 89526/2016/02/09/12/12:41:00 | PM/287/8856/-574/33/-653/245/114/ |
| 89526/2016/02/09/12/12:41:11 | PM/286/8878/-570/33/-651/253/115/ |
| 89526/2016/02/09/12/12:41:23 | PM/285/8900/-567/33/-648/260/115/ |

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| 89526/2016/02/09/12/12:41:34 | PM/284/8923/-563/34/-642/267/114/ |
| 89526/2016/02/09/12/12:41:45 | PM/283/8945/-564/35/-640/270/116/ |
| 89526/2016/02/09/12/12:41:56 | PM/282/8968/-566/36/-641/272/118/ |
| 89526/2016/02/09/12/12:42:08 | PM/281/8990/-568/36/-643/273/121/ |
| 89526/2016/02/09/12/12:42:20 | PM/280/9013/-570/36/-644/272/126/ |
| 89526/2016/02/09/12/12:42:31 | PM/279/9035/-571/36/-645/268/133/ |
| 89526/2016/02/09/12/12:42:43 | PM/278/9058/-571/36/-645/265/139/ |
| 89526/2016/02/09/12/12:42:55 | PM/277/9081/-569/36/-644/264/145/ |
| 89526/2016/02/09/12/12:43:08 | PM/276/9104/-567/36/-642/263/147/ |
| 89526/2016/02/09/12/12:43:20 | PM/275/9127/-566/37/-640/261/148/ |
| 89526/2016/02/09/12/12:43:32 | PM/274/9150/-565/37/-638/260/152/ |
| 89526/2016/02/09/12/12:43:44 | PM/273/9173/-563/37/-637/258/155/ |
| 89526/2016/02/09/12/12:43:55 | PM/272/9196/-561/36/-636/256/155/ |
| 89526/2016/02/09/12/12:44:06 | PM/271/9220/-557/35/-634/256/148/ |
| 89526/2016/02/09/12/12:44:17 | PM/270/9243/-553/34/-633/257/135/ |
| 89526/2016/02/09/12/12:44:27 | PM/269/9267/-550/34/-631/261/129/ |
| 89526/2016/02/09/12/12:44:37 | PM/268/9291/-549/33/-632/267/127/ |
| 89526/2016/02/09/12/12:44:48 | PM/267/9315/-550/33/-633/270/125/ |
| 89526/2016/02/09/12/12:44:59 | PM/266/9339/-552/33/-635/271/123/ |
| 89526/2016/02/09/12/12:45:09 | PM/265/9363/-553/32/-637/278/130/ |
| 89526/2016/02/09/12/12:45:20 | PM/264/9387/-551/31/-637/286/144/ |
| 89526/2016/02/09/12/12:45:32 | PM/263/9411/-546/31/-634/288/156/ |
| 89526/2016/02/09/12/12:45:43 | PM/262/9435/-540/30/-629/288/167/ |
| 89526/2016/02/09/12/12:45:55 | PM/261/9460/-539/30/-630/282/172/ |
| 89526/2016/02/09/12/12:46:07 | PM/260/9484/-537/29/-629/277/172/ |
| 89526/2016/02/09/12/12:46:20 | PM/259/9509/-535/28/-631/272/158/ |
| 89526/2016/02/09/12/12:46:32 | PM/258/9534/-532/27/-631/268/161/ |
| 89526/2016/02/09/12/12:46:45 | PM/257/9559/-526/26/-629/264/175/ |
| 89526/2016/02/09/12/12:46:58 | PM/256/9584/-523/25/-628/264/186/ |
| 89526/2016/02/09/12/12:47:11 | PM/255/9610/-523/24/-632/264/192/ |
| 89526/2016/02/09/12/12:47:25 | PM/254/9635/-520/22/-633/260/190/ |
| 89526/2016/02/09/12/12:47:38 | PM/253/9661/-517/21/-633/260/168/ |
| 89526/2016/02/09/12/12:47:51 | PM/252/9686/-512/20/-632/261/150/ |
| 89526/2016/02/09/12/12:48:04 | PM/251/9712/-506/20/-628/263/149/ |
| 89526/2016/02/09/12/12:48:18 | PM/250/9738/-502/19/-628/262/145/ |
| 89526/2016/02/09/12/12:48:31 | PM/249/9764/-498/18/-628/262/139/ |
| 89526/2016/02/09/12/12:48:44 | PM/248/9791/-496/17/-630/267/128/ |
| 89526/2016/02/09/12/12:48:58 | PM/247/9817/-497/16/-634/270/126/ |
| 89526/2016/02/09/12/12:49:11 | PM/246/9844/-496/16/-637/273/125/ |
| 89526/2016/02/09/12/12:49:24 | PM/245/9870/-494/15/-639/278/118/ |
| 89526/2016/02/09/12/12:49:37 | PM/244/9897/-493/14/-643/283/122/ |
| 89526/2016/02/09/12/12:49:50 | PM/243/9924/-493/13/-647/289/132/ |
| 89526/2016/02/09/12/12:50:03 | PM/242/9951/-494/12/-652/287/136/ |
| 89526/2016/02/09/12/12:50:16 | PM/241/9978/-495/12/-656/285/142/ |
| 89526/2016/02/09/12/12:50:29 | PM/240/10005/-495/11/-659/282/151/ |
| 89526/2016/02/09/12/12:50:43 | PM/239/10033/-495/11/-662/281/159/ |

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| 89526/2016/02/09/12/12:50:57 PM/238/10060/-494/10/-665/280/165/ |
| 89526/2016/02/09/12/12:51:10 PM/237/10088/-493/10/-668/280/168/ |
| 89526/2016/02/09/12/12:51:24 PM/236/10116/-490/9/-669/280/177/ |
| 89526/2016/02/09/12/12:51:38 PM/235/10143/-488/9/-670/280/180/ |
| 89526/2016/02/09/12/12:51:52 PM/234/10171/-485/8/-671/281/171/ |
| 89526/2016/02/09/12/12:52:06 PM/233/10200/-484/8/-673/281/155/ |
| 89526/2016/02/09/12/12:52:20 PM/232/10228/-483/8/-674/280/144/ |
| 89526/2016/02/09/12/12:52:35 PM/231/10256/-481/8/-675/278/142/ |
| 89526/2016/02/09/12/12:52:49 PM/230/10285/-478/7/-677/278/156/ |
| 89526/2016/02/09/12/12:53:03 PM/229/10314/-476/7/-679/278/175/ |
| 89526/2016/02/09/12/12:53:17 PM/228/10343/-474/6/-681/277/195/ |
| 89526/2016/02/09/12/1:13:21 PM/227/10372/-456/2/-730/// |
| 89526/2016/02/09/12/1:20:01 PM/226/10377/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:02 PM/225/10382/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:03 PM/224/10419/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:03 PM/223/10455/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:04 PM/222/10492/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:05 PM/221/10529/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:05 PM/220/10566/-451/1/-769/// |
| 89526/2016/02/09/12/1:20:06 PM/219/10604/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:07 PM/218/10641/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:07 PM/217/10672/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:08 PM/216/10703/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:08 PM/215/10734/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:09 PM/214/10765/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:10 PM/213/10797/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:10 PM/212/10828/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:11 PM/211/10859/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:11 PM/210/10891/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:12 PM/209/10923/-451/1/-770/// |
| 89526/2016/02/09/12/1:20:12 PM/208/10955/-451/1/-771/276/223/ |
| 89526/2016/02/09/12/1:20:13 PM/207/10987/-451/1/-771/276/223/ |
| 89526/2016/02/09/12/1:20:14 PM/206/11020/-451/1/-771/276/222/ |
| 89526/2016/02/09/12/1:20:14 PM/205/11052/-451/1/-771/276/222/ |
| 89526/2016/02/09/12/1:20:15 PM/204/11085/-451/1/-771/276/221/ |
| 89526/2016/02/09/12/1:20:15 PM/203/11117/-452/1/-771/276/220/ |
| 89526/2016/02/09/12/1:20:16 PM/202/11150/-452/1/-771/276/220/ |
| 89526/2016/02/09/12/1:20:17 PM/201/11184/-452/1/-771/276/219/ |
| 89526/2016/02/09/12/1:20:17 PM/200/11217/-452/1/-771/276/218/ |
| 89526/2016/02/09/12/1:20:18 PM/199/11250/-452/1/-771/276/218/ |
| 89526/2016/02/09/12/1:20:18 PM/198/11284/-452/1/-771/276/217/ |
| 89526/2016/02/09/12/1:20:19 PM/197/11318/-452/1/-771/276/217/ |
| 89526/2016/02/09/12/1:20:20 PM/196/11352/-452/1/-771/276/216/ |
| 89526/2016/02/09/12/1:20:20 PM/195/11386/-452/1/-771/276/215/ |
| 89526/2016/02/09/12/1:20:21 PM/194/11420/-452/1/-771/276/215/ |
| 89526/2016/02/09/12/1:20:22 PM/193/11455/-452/1/-771/276/214/ |

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| 89526/2016/02/09/12/1:20:22 | PM/192/11489/-452/1/-771/276/213/ |
| 89526/2016/02/09/12/1:20:23 | PM/191/11524/-452/1/-771/276/213/ |
| 89526/2016/02/09/12/1:20:24 | PM/190/11559/-452/1/-771/276/212/ |
| 89526/2016/02/09/12/1:20:24 | PM/189/11594/-452/1/-771/276/212/ |
| 89526/2016/02/09/12/1:20:25 | PM/188/11630/-452/1/-771/276/211/ |
| 89526/2016/02/09/12/1:20:25 | PM/187/11665/-452/1/-771/276/210/ |
| 89526/2016/02/09/12/1:20:26 | PM/186/11701/-452/1/-771/276/210/ |
| 89526/2016/02/09/12/1:20:27 | PM/185/11737/-452/1/-771/276/209/ |
| 89526/2016/02/09/12/1:20:27 | PM/184/11773/-452/1/-771/276/208/ |
| 89526/2016/02/09/12/1:20:28 | PM/183/11809/-452/1/-771/276/208/ |
| 89526/2016/02/09/12/1:20:29 | PM/182/11846/-453/1/-771/276/207/ |
| 89526/2016/02/09/12/1:20:29 | PM/181/11883/-453/1/-771/276/206/ |
| 89526/2016/02/09/12/1:20:30 | PM/180/11920/-453/1/-771/276/206/ |
| 89526/2016/02/09/12/1:20:31 | PM/179/11957/-453/1/-771/276/205/ |
| 89526/2016/02/09/12/1:20:32 | PM/178/11994/-453/1/-771/276/204/ |
| 89526/2016/02/09/12/1:20:32 | PM/177/12032/-453/1/-771/276/204/ |
| 89526/2016/02/09/12/1:20:33 | PM/176/12070/-453/1/-771/276/203/ |
| 89526/2016/02/09/12/1:20:34 | PM/175/12108/-453/1/-772/276/203/ |
| 89526/2016/02/09/12/1:20:34 | PM/174/12146/-453/1/-772/276/204/ |
| 89526/2016/02/09/12/1:20:35 | PM/173/12184/-453/1/-772/276/204/ |
| 89526/2016/02/09/12/1:20:36 | PM/172/12223/-453/1/-772/276/204/ |
| 89526/2016/02/09/12/1:20:36 | PM/171/12262/-453/1/-772/276/204/ |
| 89526/2016/02/09/12/1:20:37 | PM/170/12301/-453/1/-772/276/204/ |
| 89526/2016/02/09/12/1:20:38 | PM/169/12340/-453/1/-772/276/204/ |
| 89526/2016/02/09/12/1:20:39 | PM/168/12380/-453/1/-772/277/205/ |
| 89526/2016/02/09/12/1:20:39 | PM/167/12420/-454/1/-772/277/205/ |
| 89526/2016/02/09/12/1:20:40 | PM/166/12460/-454/1/-772/277/205/ |
| 89526/2016/02/09/12/1:20:41 | PM/165/12500/-454/1/-772/277/205/ |
| 89526/2016/02/09/12/1:20:42 | PM/164/12541/-454/1/-772/277/205/ |
| 89526/2016/02/09/12/1:20:42 | PM/163/12581/-454/1/-772/277/205/ |
| 89526/2016/02/09/12/1:20:43 | PM/162/12622/-454/1/-772/277/206/ |
| 89526/2016/02/09/12/1:20:44 | PM/161/12664/-454/1/-772/277/206/ |
| 89526/2016/02/09/12/1:20:45 | PM/160/12705/-454/1/-772/277/206/ |
| 89526/2016/02/09/12/1:20:45 | PM/159/12747/-454/1/-772/278/206/ |
| 89526/2016/02/09/12/1:20:46 | PM/158/12789/-454/1/-772/278/206/ |
| 89526/2016/02/09/12/1:20:47 | PM/157/12831/-454/1/-772/278/207/ |
| 89526/2016/02/09/12/1:20:48 | PM/156/12874/-454/1/-772/278/207/ |
| 89526/2016/02/09/12/1:20:48 | PM/155/12917/-454/1/-772/278/207/ |
| 89526/2016/02/09/12/1:20:49 | PM/154/12960/-454/1/-772/278/207/ |
| 89526/2016/02/09/12/1:20:50 | PM/153/13003/-454/1/-772/278/207/ |
| 89526/2016/02/09/12/1:20:51 | PM/152/13047/-454/1/-772/278/208/ |
| 89526/2016/02/09/12/1:20:52 | PM/151/13091/-454/1/-772/278/208/ |
| 89526/2016/02/09/12/1:20:53 | PM/150/13135/-454/1/-772/279/208/ |
| 89526/2016/02/09/12/1:20:53 | PM/149/13180/-454/1/-772/279/208/ |
| 89526/2016/02/09/12/1:20:54 | PM/148/13225/-454/1/-772/279/208/ |
| 89526/2016/02/09/12/1:20:55 | PM/147/13270/-454/1/-772/279/207/ |

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| 89526/2016/02/09/12/1:20:56 | PM/146/13316/-454/1/-772/278/206/ |
| 89526/2016/02/09/12/1:20:57 | PM/145/13361/-454/1/-772/278/206/ |
| 89526/2016/02/09/12/1:20:58 | PM/144/13407/-454/1/-772/278/205/ |
| 89526/2016/02/09/12/1:20:58 | PM/143/13454/-454/1/-772/278/204/ |
| 89526/2016/02/09/12/1:20:59 | PM/142/13501/-454/1/-772/278/203/ |
| 89526/2016/02/09/12/1:21:00 | PM/141/13548/-454/1/-772/278/202/ |
| 89526/2016/02/09/12/1:21:01 | PM/140/13615/-454/1/-772/277/201/ |
| 89526/2016/02/09/12/1:21:03 | PM/139/13709/-454/1/-772/277/199/ |
| 89526/2016/02/09/12/1:21:06 | PM/138/13713/-454/1/-772/277/196/ |
| 89526/2016/02/09/12/1:21:19 | PM/137/13740/-453/1/-771/275/190/ |
| 89526/2016/02/09/12/1:21:44 | PM/136/13789/-453/1/-771/276/199/ |
| 89526/2016/02/09/12/1:22:09 | PM/135/13838/-454/1/-772/272/186/ |
| 89526/2016/02/09/12/1:22:35 | PM/134/13887/-453/1/-772/270/172/ |
| 89526/2016/02/09/12/1:23:02 | PM/133/13937/-453/1/-771/274/167/ |
| 89526/2016/02/09/12/1:23:29 | PM/132/13988/-452/1/-770/280/181/ |
| 89526/2016/02/09/12/1:23:57 | PM/131/14038/-450/1/-769/285/189/ |
| 89526/2016/02/09/12/1:24:24 | PM/130/14090/-448/1/-768/281/185/ |
| 89526/2016/02/09/12/1:24:51 | PM/129/14141/-448/1/-768/274/185/ |
| 89526/2016/02/09/12/1:25:17 | PM/128/14193/-445/1/-766/278/191/ |
| 89526/2016/02/09/12/1:25:44 | PM/127/14246/-445/1/-766/281/195/ |
| 89526/2016/02/09/12/1:26:10 | PM/126/14299/-445/1/-766/283/203/ |
| 89526/2016/02/09/12/1:26:36 | PM/125/14352/-443/1/-764/284/208/ |
| 89526/2016/02/09/12/1:27:01 | PM/124/14406/-441/1/-762/285/200/ |
| 89526/2016/02/09/12/1:27:26 | PM/123/14460/-442/1/-763/284/195/ |
| 89526/2016/02/09/12/1:27:51 | PM/122/14515/-444/1/-765/285/185/ |
| 89526/2016/02/09/12/1:28:18 | PM/121/14570/-446/1/-766/286/191/ |
| 89526/2016/02/09/12/1:28:46 | PM/120/14625/-443/1/-764/282/186/ |
| 89526/2016/02/09/12/1:29:17 | PM/119/14681/-442/1/-763/281/187/ |
| 89526/2016/02/09/12/1:29:47 | PM/118/14738/-441/1/-763/281/202/ |
| 89526/2016/02/09/12/1:30:17 | PM/117/14795/-440/1/-762/280/212/ |
| 89526/2016/02/09/12/1:30:47 | PM/116/14853/-438/1/-761/277/219/ |
| 89526/2016/02/09/12/1:31:16 | PM/115/14911/-441/1/-762/276/237/ |
| 89526/2016/02/09/12/1:31:45 | PM/114/14969/-441/1/-762/273/214/ |
| 89526/2016/02/09/12/1:32:15 | PM/113/15028/-441/1/-762/270/183/ |
| 89526/2016/02/09/12/1:32:46 | PM/112/15088/-439/1/-761/277/170/ |
| 89526/2016/02/09/12/1:33:18 | PM/111/15148/-439/1/-761/282/185/ |
| 89526/2016/02/09/12/1:33:49 | PM/110/15209/-442/1/-763/286/200/ |
| 89526/2016/02/09/12/1:34:22 | PM/109/15270/-439/1/-761/280/214/ |
| 89526/2016/02/09/12/1:34:55 | PM/108/15332/-433/1/-757/276/201/ |
| 89526/2016/02/09/12/1:35:28 | PM/107/15395/-435/1/-758/280/198/ |
| 89526/2016/02/09/12/1:36:01 | PM/106/15458/-436/1/-758/280/196/ |
| 89526/2016/02/09/12/1:36:34 | PM/105/15521/-435/1/-758/283/206/ |
| 89526/2016/02/09/12/1:37:07 | PM/104/15586/-435/1/-758/281/204/ |
| 89526/2016/02/09/12/1:37:39 | PM/103/15651/-434/1/-757/283/206/ |
| 89526/2016/02/09/12/1:38:13 | PM/102/15716/-434/1/-757/285/192/ |
| 89526/2016/02/09/12/1:38:46 | PM/101/15783/-432/1/-756/281/218/ |

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| 89526/2016/02/09/12/1:39:20 | PM/100/15850/-435/1/-758/275/103/ |
| 89526/2016/02/09/12/1:39:53 | PM/99/15917/-437/1/-759/278/214/ |
| 89526/2016/02/09/12/1:40:26 | PM/98/15985/-437/1/-759/259/160/ |
| 89526/2016/02/09/12/1:40:58 | PM/97/16054/-439/1/-761/276/193/ |
| 89526/2016/02/09/12/1:41:30 | PM/96/16124/-440/1/-761/274/176/ |
| 89526/2016/02/09/12/1:42:03 | PM/95/16194/-440/1/-761/272/170/ |
| 89526/2016/02/09/12/1:42:37 | PM/94/16265/-441/1/-762/278/182/ |
| 89526/2016/02/09/12/1:43:12 | PM/93/16337/-436/1/-759/278/198/ |
| 89526/2016/02/09/12/1:43:50 | PM/92/16409/-432/1/-756/275/215/ |
| 89526/2016/02/09/12/1:44:29 | PM/91/16483/-432/1/-756/274/232/ |
| 89526/2016/02/09/12/1:45:07 | PM/90/16557/-433/1/-757/273/234/ |
| 89526/2016/02/09/12/1:45:44 | PM/89/16632/-436/1/-758/271/232/ |
| 89526/2016/02/09/12/1:46:20 | PM/88/16708/-433/1/-757/269/210/ |
| 89526/2016/02/09/12/1:46:58 | PM/87/16785/-432/1/-756/266/189/ |
| 89526/2016/02/09/12/1:47:36 | PM/86/16863/-428/1/-752/271/214/ |
| 89526/2016/02/09/12/1:48:16 | PM/85/16942/-425/1/-750/267/201/ |
| 89526/2016/02/09/12/1:48:57 | PM/84/17022/-428/1/-753/266/221/ |
| 89526/2016/02/09/12/1:49:37 | PM/83/17103/-424/1/-750/266/253/ |
| 89526/2016/02/09/12/1:50:17 | PM/82/17185/-424/1/-750/272/254/ |
| 89526/2016/02/09/12/1:50:56 | PM/81/17267/-423/1/-749/273/254/ |
| 89526/2016/02/09/12/1:51:36 | PM/80/17351/-421/1/-748/271/213/ |
| 89526/2016/02/09/12/1:52:18 | PM/79/17436/-423/1/-749/264/221/ |
| 89526/2016/02/09/12/1:53:03 | PM/78/17522/-425/1/-751/260/219/ |
| 89526/2016/02/09/12/1:53:49 | PM/77/17609/-425/1/-750/265/212/ |
| 89526/2016/02/09/12/1:54:36 | PM/76/17698/-423/1/-749/268/170/ |
| 89526/2016/02/09/12/1:55:21 | PM/75/17787/-424/1/-750/277/184/ |
| 89526/2016/02/09/12/1:56:04 | PM/74/17878/-423/1/-749/282/189/ |
| 89526/2016/02/09/12/1:56:48 | PM/73/17970/-424/1/-750/271/152/ |
| 89526/2016/02/09/12/1:57:34 | PM/72/18063/-422/1/-748/277/203/ |
| 89526/2016/02/09/12/1:58:19 | PM/71/18158/-419/1/-746/275/170/ |
| 89526/2016/02/09/12/1:59:07 | PM/70/18254/-416/1/-744/286/167/ |
| 89526/2016/02/09/12/1:59:56 | PM/69/18351/-415/1/-743/282/190/ |
| 89526/2016/02/09/12/2:00:47 | PM/68/18450/-414/1/-742/271/236/ |
| 89526/2016/02/09/12/2:01:38 | PM/67/18551/-412/1/-741/260/241/ |
| 89526/2016/02/09/12/2:02:26 | PM/66/18653/-414/1/-742/258/203/ |
| 89526/2016/02/09/12/2:03:13 | PM/65/18756/-416/1/-744/256/174/ |
| 89526/2016/02/09/12/2:04:00 | PM/64/18861/-419/1/-746/262/171/ |
| 89526/2016/02/09/12/2:04:49 | PM/63/18968/-415/1/-743/259/180/ |
| 89526/2016/02/09/12/2:05:41 | PM/62/19077/-414/1/-742/249/170/ |
| 89526/2016/02/09/12/2:06:36 | PM/61/19187/-414/1/-742/240/196/ |
| 89526/2016/02/09/12/2:07:35 | PM/60/19299/-415/1/-743/234/141/ |
| 89526/2016/02/09/12/2:08:36 | PM/59/19413/-409/1/-739/252/121/ |
| 89526/2016/02/09/12/2:09:35 | PM/58/19529/-409/1/-739/280/128/ |
| 89526/2016/02/09/12/2:10:34 | PM/57/19648/-409/1/-738/289/195/ |
| 89526/2016/02/09/12/2:11:32 | PM/56/19768/-402/1/-733/279/208/ |
| 89526/2016/02/09/12/2:12:31 | PM/55/19891/-403/1/-734/271/156/ |

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| 89526/2016/02/09/12/2:13:29 | PM/54/20016/-402/1/-733/278/173/ |
| 89526/2016/02/09/12/2:14:29 | PM/53/20144/-404/1/-735/258/191/ |
| 89526/2016/02/09/12/2:15:33 | PM/52/20273/-406/1/-736/252/142/ |
| 89526/2016/02/09/12/2:16:40 | PM/51/20405/-410/1/-739/271/111/ |
| 89526/2016/02/09/12/2:17:41 | PM/50/20540/-411/1/-740/265/71/ |
| 89526/2016/02/09/12/2:18:42 | PM/49/20677/-412/1/-741/265/120/ |
| 89526/2016/02/09/12/2:19:44 | PM/48/20817/-415/1/-743/262/147/ |
| 89526/2016/02/09/12/2:20:53 | PM/47/20960/-411/1/-740/251/165/ |
| 89526/2016/02/09/12/2:22:06 | PM/46/21106/-407/1/-737/269/136/ |
| 89526/2016/02/09/12/2:23:17 | PM/45/21256/-405/1/-735/263/126/ |
| 89526/2016/02/09/12/2:24:24 | PM/44/21409/-404/1/-735/264/99/ |
| 89526/2016/02/09/12/2:25:34 | PM/43/21565/-402/1/-733/236/82/ |
| 89526/2016/02/09/12/2:26:51 | PM/42/21726/-404/1/-735/283/61/ |
| 89526/2016/02/09/12/2:28:09 | PM/41/21890/-402/1/-733/269/125/ |
| 89526/2016/02/09/12/2:29:28 | PM/40/22059/-398/1/-731/245/126/ |
| 89526/2016/02/09/12/2:30:48 | PM/39/22231/-403/1/-734/201/65/ |
| 89526/2016/02/09/12/2:32:08 | PM/38/22408/-403/1/-734/271/45/ |
| 89526/2016/02/09/12/2:33:32 | PM/37/22590/-403/1/-734/286/111/ |
| 89526/2016/02/09/12/2:35:01 | PM/36/22777/-405/1/-735/282/97/ |
| 89526/2016/02/09/12/2:36:28 | PM/35/22969/-397/1/-730/245/137/ |
| 89526/2016/02/09/12/2:37:53 | PM/34/23167/-395/1/-728/278/86/ |
| 89526/2016/02/09/12/2:39:14 | PM/33/23371/-399/1/-731/267/103/ |
| 89526/2016/02/09/12/2:40:51 | PM/32/23581/-398/1/-730/264/101/ |
| 89526/2016/02/09/12/2:42:24 | PM/31/23798/-397/1/-729/247/116/ |
| 89526/2016/02/09/12/2:43:53 | PM/30/24022/-400/1/-732/244/83/ |
| 89526/2016/02/09/12/2:45:35 | PM/29/24253/-400/1/-732/300/46/ |
| 89526/2016/02/09/12/2:47:25 | PM/28/24493/-398/1/-730/264/102/ |
| 89526/2016/02/09/12/2:49:05 | PM/27/24741/-398/1/-730/243/95/ |
| 89526/2016/02/09/12/2:50:45 | PM/26/24999/-397/1/-729/249/61/ |
| 89526/2016/02/09/12/2:52:52 | PM/25/25267/-394/1/-728/269/55/ |
| 89526/2016/02/09/12/2:54:50 | PM/24/25546/-392/1/-726/257/68/ |
| 89526/2016/02/09/12/2:56:53 | PM/23/25838/-381/1/-718/259/70/ |
| 89526/2016/02/09/12/2:59:16 | PM/22/26145/-375/1/-713/252/146/ |
| 89526/2016/02/09/12/3:01:50 | PM/21/26467/-363/1/-705/230/53/ |
| 89526/2016/02/09/12/3:04:17 | PM/20/26804/-369/1/-709/278/84/ |
| 89526/2016/02/09/12/3:07:02 | PM/19/27159/-369/1/-709/273/159/ |
| 89526/2016/02/09/12/3:10:03 | PM/18/27534/-365/1/-707/224/177/ |
| 89526/2016/02/09/12/3:13:14 | PM/17/27929/-365/1/-706/283/48/ |
| 89526/2016/02/09/12/3:16:43 | PM/16/28349/-363/1/-705/224/76/ |
| 89526/2016/02/09/12/3:21:23 | PM/15/28798/-340/1/-688/258/161/ |
| 89526/2016/02/09/12/3:27:13 | PM/14/29283/-333/1/-684/199/136/ |
| 89526/2016/02/09/12/3:37:40 | PM/13/29806/-301/1/-661/264/151/ |
| 89526/2016/02/09/12/4:31:13 | PM/12/30402/-265///234/109/ |

2. Inversions (env):

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3. Tropopause (trp):

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| 89526/2016/02/09/12/12:41:02 PM/287/8861/-574/259/111/ |
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4. Maximum Winds (mxv):

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5. Temperature/Humidity Points (sml):

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| 89526/2016/02/09/12/11:36:01 AM/833/1380/-95/59/-977/ |
| 89526/2016/02/09/12/11:36:58 AM/821/1492/-109/47/-1122/ |
| 89526/2016/02/09/12/11:37:13 AM/818/1517/-111/49/-1144/ |
| 89526/2016/02/09/12/11:38:12 AM/807/1619/-119/55/-1208/ |
| 89526/2016/02/09/12/11:41:15 AM/774/1941/-138/61/-1398/ |
| 89526/2016/02/09/12/11:41:33 AM/770/1976/-139/61/-1406/ |
| 89526/2016/02/09/12/11:46:42 AM/712/2573/-178/66/-1789/ |
| 89526/2016/02/09/12/11:48:14 AM/696/2741/-192/69/-1927/ |
| 89526/2016/02/09/12/11:49:03 AM/687/2837/-198/72/-1978/ |
| 89526/2016/02/09/12/11:49:47 AM/678/2929/-203/71/-2033/ |
| 89526/2016/02/09/12/11:52:53 AM/647/3273/-221/68/-2210/ |
| 89526/2016/02/09/12/11:56:00 AM/620/3596/-231/60/-2311/ |
| 89526/2016/02/09/12/11:57:16 AM/608/3736/-242/64/-2422/ |
| 89526/2016/02/09/12/11:59:04 AM/590/3948/-257/71/-2569/ |
| 89526/2016/02/09/12/11:59:46 AM/584/4030/-262/72/-2623/ |
| 89526/2016/02/09/12/12:01:08 PM/571/4183/-267/65/-2724/ |
| 89526/2016/02/09/12/12:04:52 PM/538/4617/-293/61/-2934/ |
| 89526/2016/02/09/12/12:06:48 PM/521/4848/-308/62/-3083/ |
| 89526/2016/02/09/12/12:09:23 PM/498/5160/-326/58/-3266/ |
| 89526/2016/02/09/12/12:12:59 PM/470/5566/-350/53/-3509/ |
| 89526/2016/02/09/12/12:14:32 PM/459/5736/-356/48/-3564/ |
| 89526/2016/02/09/12/12:15:49 PM/450/5875/-362/47/-3626/ |
| 89526/2016/02/09/12/12:18:39 PM/429/6203/-381/50/-3827/ |
| 89526/2016/02/09/12/12:22:00 PM/405/6588/-409/45/-4115/ |
| 89526/2016/02/09/12/12:29:02 PM/359/7402/-462/38/-4683/ |
| 89526/2016/02/09/12/12:33:04 PM/333/7892/-499/31/-5096/ |
| 89526/2016/02/09/12/12:34:21 PM/325/8051/-513/32/-5237/ |
| 89526/2016/02/09/12/12:39:14 PM/297/8636/-556/32/-5720/ |
| 89526/2016/02/09/12/12:40:31 PM/290/8799/-570/34/-5869/ |
| 89526/2016/02/09/12/12:41:02 PM/287/8861/-574/33/-5912/ |
| 89526/2016/02/09/12/12:44:39 PM/268/9294/-549/33/-5637/ |
| 89526/2016/02/09/12/12:46:42 PM/257/9552/-527/26/-5424/ |
| 89526/2016/02/09/12/12:46:58 PM/256/9583/-523/25/-5381/ |
| 89526/2016/02/09/12/12:48:46 PM/248/9794/-496/17/-5115/ |
| 89526/2016/02/09/12/12:51:31 PM/235/10130/-489/9/-5095/ |
| 89526/2016/02/09/12/12:52:38 PM/231/10264/-480/7/-5001/ |
| 89526/2016/02/09/12/12:53:34 PM/228/10354/-471/6/-4910/ |
| 89526/2016/02/09/12/1:20:12 PM/208/10951/-451/1/-4777/ |
| 89526/2016/02/09/12/1:27:10 PM/124/14425/-441/1/-4637/ |
| 89526/2016/02/09/12/1:36:36 PM/105/15525/-435/1/-4562/ |

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| 89526/2016/02/09/12/1:47:30 PM/86/16851/-427/1/-4464/ |
| 89526/2016/02/09/12/1:59:35 PM/69/18309/-415/1/-4317/ |
| 89526/2016/02/09/12/2:12:13 PM/55/19853/-402/1/-4156/ |
| 89526/2016/02/09/12/2:19:26 PM/48/20776/-414/1/-4297/ |
| 89526/2016/02/09/12/2:25:21 PM/43/21537/-401/1/-4146/ |
| 89526/2016/02/09/12/2:55:15 PM/24/25607/-389/1/-3994/ |
| 89526/2016/02/09/12/2:57:49 PM/23/25966/-374/1/-3825/ |
| 89526/2016/02/09/12/3:01:26 PM/21/26416/-364/1/-3700/ |
| 89526/2016/02/09/12/3:21:00 PM/15/28765/-341/1/-3445/ |
| 89526/2016/02/09/12/3:28:29 PM/14/29380/-329/1/-3317/ |
| 89526/2016/02/09/12/3:33:38 PM/13/29639/-314/1/-3149/ |
| 89526/2016/02/09/12/3:36:43 PM/13/29765/-302/1/-3029/ |
| 89526/2016/02/09/12/3:39:33 PM/13/29875/-291/1/-2912/ |
| 89526/2016/02/09/12/3:51:56 PM/12/30125/-315/1/-3168/ |
| 89526/2016/02/09/12/3:57:20 PM/12/30241/-300/1/-3002/ |
| 89526/2016/02/09/12/3:59:40 PM/12/30301/-272/1/-2724/ |
| 89526/2016/02/09/12/4:06:06 PM/12/30391/-254/1/-2543/ |

6. Wind Points (svl):

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| 89526/2016/02/09/12/11:36:01 AM/833/1380/064/41/ |
| 89526/2016/02/09/12/11:39:16 AM/796/1730/084/94/ |
| 89526/2016/02/09/12/11:41:19 AM/773/1949/132/51/ |
| 89526/2016/02/09/12/11:42:41 AM/757/2108/098/66/ |
| 89526/2016/02/09/12/11:45:05 AM/729/2388/076/86/ |
| 89526/2016/02/09/12/11:48:51 AM/689/2814/064/77/ |
| 89526/2016/02/09/12/11:50:33 AM/670/3022/085/59/ |
| 89526/2016/02/09/12/11:54:00 AM/638/3380/064/70/ |
| 89526/2016/02/09/12/11:56:28 AM/615/3647/360/85/ |
| 89526/2016/02/09/12/11:57:29 AM/606/3761/342/85/ |
| 89526/2016/02/09/12/12:00:14 PM/579/4083/313/49/ |
| 89526/2016/02/09/12/12:01:56 PM/565/4271/295/60/ |
| 89526/2016/02/09/12/12:02:59 PM/555/4388/308/55/ |
| 89526/2016/02/09/12/12:05:03 PM/536/4639/297/40/ |
| 89526/2016/02/09/12/12:08:30 PM/506/5054/282/47/ |
| 89526/2016/02/09/12/12:14:19 PM/460/5715/322/76/ |
| 89526/2016/02/09/12/12:15:00 PM/456/5787/313/68/ |
| 89526/2016/02/09/12/12:15:42 PM/451/5863/282/49/ |
| 89526/2016/02/09/12/12:18:05 PM/433/6137/242/42/ |
| 89526/2016/02/09/12/12:21:10 PM/411/6489/269/43/ |
| 89526/2016/02/09/12/12:23:14 PM/397/6737/217/90/ |
| 89526/2016/02/09/12/12:26:42 PM/374/7134/227/112/ |
| 89526/2016/02/09/12/12:32:56 PM/334/7876/209/189/ |
| 89526/2016/02/09/12/12:39:32 PM/295/8674/234/119/ |
| 89526/2016/02/09/12/12:41:36 PM/284/8927/268/114/ |
| 89526/2016/02/09/12/12:44:00 PM/272/9207/255/155/ |
| 89526/2016/02/09/12/12:46:04 PM/260/9477/278/176/ |
| 89526/2016/02/09/12/12:48:48 PM/248/9798/268/125/ |

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| 89526/2016/02/09/12/12:49:49 PM/243/9923/289/132/ |
| 89526/2016/02/09/12/12:51:33 PM/235/10133/280/183/ |
| 89526/2016/02/09/12/1:20:02 PM/225/10378/// |
| 89526/2016/02/09/12/1:20:12 PM/209/10928/276/224/ |
| 89526/2016/02/09/12/1:20:54 PM/148/13213/279/208/ |
| 89526/2016/02/09/12/1:39:06 PM/100/15821/262/140/ |
| 89526/2016/02/09/12/1:40:18 PM/98/15968/250/148/ |
| 89526/2016/02/09/12/1:41:01 PM/97/16060/277/194/ |
| 89526/2016/02/09/12/1:50:39 PM/82/17230/273/258/ |
| 89526/2016/02/09/12/2:05:55 PM/62/19107/247/176/ |
| 89526/2016/02/09/12/2:10:02 PM/58/19583/292/157/ |
| 89526/2016/02/09/12/2:15:33 PM/52/20273/252/143/ |
| 89526/2016/02/09/12/2:16:34 PM/51/20393/271/109/ |
| 89526/2016/02/09/12/2:20:42 PM/47/20937/247/158/ |
| 89526/2016/02/09/12/2:22:04 PM/46/21101/270/138/ |
| 89526/2016/02/09/12/2:31:00 PM/39/22258/188/67/ |
| 89526/2016/02/09/12/2:32:45 PM/38/22489/270/76/ |
| 89526/2016/02/09/12/2:36:53 PM/35/23023/238/103/ |
| 89526/2016/02/09/12/2:37:35 PM/34/23123/277/79/ |
| 89526/2016/02/09/12/2:43:30 PM/30/23967/229/99/ |
| 89526/2016/02/09/12/2:44:52 PM/29/24159/296/48/ |
| 89526/2016/02/09/12/2:50:02 PM/26/24890/220/68/ |
| 89526/2016/02/09/12/2:51:03 PM/26/25039/281/66/ |
| 89526/2016/02/09/12/2:55:22 PM/24/25624/249/88/ |
| 89526/2016/02/09/12/2:57:25 PM/23/25912/272/76/ |
| 89526/2016/02/09/12/3:00:30 PM/22/26299/230/112/ |
| 89526/2016/02/09/12/3:04:58 PM/20/26897/280/97/ |
| 89526/2016/02/09/12/3:10:36 PM/18/27609/216/143/ |
| 89526/2016/02/09/12/3:11:58 PM/17/27781/237/55/ |
| 89526/2016/02/09/12/3:12:41 PM/17/27866/285/52/ |
| 89526/2016/02/09/12/3:16:06 PM/16/28281/230/72/ |
| 89526/2016/02/09/12/3:18:13 PM/16/28512/278/67/ |
| 89526/2016/02/09/12/3:24:07 PM/15/29014/184/123/ |
| 89526/2016/02/09/12/3:26:12 PM/14/29199/211/126/ |
| 89526/2016/02/09/12/3:30:18 PM/14/29508/157/61/ |
| 89526/2016/02/09/12/3:33:22 PM/13/29630/271/65/ |
| 89526/2016/02/09/12/3:51:57 PM/12/30125/191/52/ |
| 89526/2016/02/09/12/3:55:43 PM/12/30239/170/46/ |
| 89526/2016/02/09/12/4:31:13 PM/12/30402/234/109/ |