To: Avey, Lance[Avey.Lance@epa.gov]
From: Alam, Lisa
Sent: Wed 10/19/2016 7:18:44 PM
Subject: FW: SO2 mxd Excel Spreadsheet containg every impact above 1 ug/m3
Spreadshet with tab deliniated txt extension.abc

one more time

****

Lisa M. Alam / Environmental Engineer / Air Dispersion Modeling

Air Program Planning and Development Team, Air Quality Division

(402) 471-2925

From: Alam, Lisa
Sent: Wednesday, October 19, 2016 2:17 PM
To: Avey, Lance
Subject: FW: SO2 mxd Excel Spreadsheet containg every impact above 1 ug/m3

Jeeeeeeze this is frustrating – I've had so many bounce backs because

too big

wrong extension

I don't know what you've received

There are 15 " SO2MXD 1.abc" files

I also sent an Excel spreadsheet (attached) that I was forced to save as a txt file, Tab delineated. Did that make it through?

****

Lisa M. Alam / Environmental Engineer / Air Dispersion Modeling

Air Program Planning and Development Team, Air Quality Division

(402) 471-2925

From: Alam, Lisa
Sent: Wednesday, October 19, 2016 2:10 PM
To: Avey, Lance
Subject: SO2 mxd sExcel Spreadsheet containg every impact above 1 ug/m3

Lance:

Going through these files, it appears that the Maximum Daily impacts are not averaged across three years, for each receptor.

I've never used this output option, and the AERMOD USER manual is of limited value.

Shouldn't this analysis be receptor by receptor, averaged across three years? Are these results what we want to look at?

****

Lisa M. Alam / Environmental Engineer / Air Dispersion Modeling

Air Program Planning and Development Team, Air Quality Division

(402) 471-2925

From: Avey, Lance [mailto:Avey.Lance@epa.gov]
Sent: Wednesday, October 19, 2016 12:11 PM
To: Alam, Lisa
Subject: RE: 2nd email today - Oct 19 2016 OPPD SO2 monitor_WSEC nearby

The zip file attachment did not go through. Try as .piz.

Lance Avey

EPA Region 7

11201 Renner Boulevard

Lenexa, Kansas 66219

(913) 551-7809

avey.lance@epa.gov

From: Alam, Lisa [mailto:lisa.alam@nebraska.gov]
Sent: Wednesday, October 19, 2016 11:51 AM
To: Avey, Lance <Avey.Lance@epa.gov>
Subject: 2nd email today - Oct 19 2016 OPPD SO2 monitor_WSEC nearby

****

Lisa M. Alam / Environmental Engineer / Air Dispersion Modeling

Air Program Planning and Development Team, Air Quality Division

Nebraska Department of Environmental Quality (NDEQ)

The Atrium Building, Suite 400, 1200 "N" Street, Lincoln, NE 68508-8922

Phone: 402-471-2925 FAX: 402-471-2909

Website: http://deq.ne.gov Click on "Focus on Air"

* AERMOD (15181): OPPD North Omaha - Corrected OPPD emission rates and monitor loca
10/19/16

* AERMET (15181): 09:39:19
15 is done

* MODELING OPTIONS USED: RegDFAULT CONC ELEV RURAL

* MAXDAILY FILE OF DAILY MAXIMUM 1-HR VALUES BY DAY FOR SOURCE GROUP: ALL

* FOR A TOTAL OF 11506 RECEPTORS.

"* FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I4,2X,I3,2X,I8.8,2X,A8)
"

* X	Y	AVERAGE CONC	ZELEV	ZHILL	ZFLAG	AVE	GRP	JDAY	HR	DATE	NET ID
253105.9	4580054.8	6.88024	304.14	304.14	0	1-HR	ALL	5	10	12010510	
253143.5	4580021.9	6.829	303.75	310.37	0	1-HR	ALL	5	10	12010510	
253068.3	4580087.8	6.61713	302.57	316.37	0	1-HR	ALL	5	10	12010510	
253056	4580098.5	6.48551	301.81	316.37	0	1-HR	ALL	5	10	12010510	
253161.1	4580014.4	6.41772	302.43	310.37	0	1-HR	ALL	5	10	12010510	
253181.1	4579988.9	6.33046	302.79	310.37	0	1-HR	ALL	5	10	12010510	
253014.8	4580082.3	5.88486	304.17	318.25	0	1-HR	ALL	5	10	12010510	
253015.9	4580076.7	5.87452	304.59	316.54	0	1-HR	ALL	5	10	12010510	
253025.2	4580027.6	5.59575	306.11	316.54	0	1-HR	ALL	5	10	12010510	
253218.7	4579956	5.29608	301.71	310.37	0	1-HR	ALL	5	10	12010510	
253034.6	4579978.4	4.95265	305.74	316.54	0	1-HR	ALL	5	10	12010510	
252911.1	4580264.4	4.48536	305.79	317.79	0	1-HR	ALL	5	10	12010510	
253044	4579929.3	3.91977	305.26	316.54	0	1-HR	ALL	5	10	12010510	
250911.1	4578264.4	3.85364	375.24	375.24	0	1-HR	ALL	181	22	12062922	
253256.3	4579923.1	3.69379	299.73	310.18	0	1-HR	ALL	5	10	12010510	
249661.1	4579014.4	3.36766	379.5	379.5	0	1-HR	ALL	201	21	12071921	
250911.1	4578264.4	3.06586	375.24	375.24	0	1-HR	ALL	304	20	14103120	
262911.1	4578514.4	2.97085	409.74	409.74	0	1-HR	ALL	56	6	12022506	
249161.1	4578514.4	2.97027	385.78	385.78	0	1-HR	ALL	322	17	13111817	
262911.1	4578764.4	2.95346	412.63	412.63	0	1-HR	ALL	65	1	12030501	
250411.1	4579764.4	2.94291	370.09	370.09	0	1-HR	ALL	181			

23 12062923
249161.1 4578514.4 2.91625 385.78 385.78 0 1-HR ALL 189
4 12070704
249411.1 4577264.4 2.88926 383.42 383.42 0 1-HR ALL 286
7 12101207
247161.1 4584264.4 2.8776 402.33 402.33 0 1-HR ALL 72 19
12031219
248661.1 4579264.4 2.84306 387.22 387.22 0 1-HR ALL 350
4 13121604
249161.1 4578514.4 2.80811 385.78 385.78 0 1-HR ALL 143
23 13052323
249411.1 4579014.4 2.79526 372.8 372.8 0 1-HR ALL 201
21 12071921
251161.1 4578264.4 2.79426 361.23 361.23 0 1-HR ALL 286
7 12101207
249411.1 4578764.4 2.76407 378.75 378.75 0 1-HR ALL 223
21 12081021
250911.1 4578264.4 2.76283 375.24 375.24 0 1-HR ALL 173
21 14062221
248661.1 4579514.4 2.75342 388.36 388.36 0 1-HR ALL 350
3 13121603
247161.1 4583514.4 2.6986 399.55 399.55 0 1-HR ALL 226 5
13081405
249661.1 4579014.4 2.68557 379.5 379.5 0 1-HR ALL 232
20 12081920
249661.1 4579014.4 2.68447 379.5 379.5 0 1-HR ALL 214
21 12080121
249411.1 4577514.4 2.66167 381.84 381.84 0 1-HR ALL 181
22 12062922
250911.1 4579764.4 2.65669 361.64 363.19 0 1-HR ALL 181
23 12062923
247161.1 4584014.4 2.65454 402.03 402.03 0 1-HR ALL 9
5 14010905
249911.1 4579514.4 2.65129 377.26 377.26 0 1-HR ALL 350
3 13121603
247161.1 4583764.4 2.63563 400.5 400.5 0 1-HR ALL 350
5 13121605
250161.1 4579764.4 2.63028 369.13 369.13 0 1-HR ALL 181
23 12062923
248661.1 4579014.4 2.62416 384.37 384.37 0 1-HR ALL 201
21 12071921
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10 12010510
249411.1 4578764.4 2.60027 378.75 378.75 0 1-HR ALL 189
4 12070704
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2 14053002
249661.1 4579264.4 2.58687 376.87 376.87 0 1-HR ALL 350
4 13121604
249911.1 4579514.4 2.58475 377.26 377.26 0 1-HR ALL 274
20 14100120
248661.1 4579764.4 2.57871 392.71 392.71 0 1-HR ALL 234
21 13082221
249661.1 4579264.4 2.57864 376.87 376.87 0 1-HR ALL 245
20 12090120
262911.1 4578764.4 2.57775 412.63 412.63 0 1-HR ALL 263

19 14092019
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20 13102120
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22 13083122
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7 12101207
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1 12030501
247911.1 4585014.4 2.49608 400.22 400.22 0 1-HR ALL 333
3 13112903
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22 13071022
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4 14050804
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22 14091722
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250411.1 4580014.4 2.45941 372.04 372.04 0 1-HR ALL 298
20 14102520
262411.1 4578764.4 2.45913 405.86 408.77 0 1-HR ALL 56
6 12022506
246161.1 4585764.4 2.45514 400.4 400.4 0 1-HR ALL 226
4 13081404
248661.1 4579514.4 2.44937 388.36 388.36 0 1-HR ALL 274
20 14100120
250911.1 4578514.4 2.4442 368.19 370.05 0 1-HR ALL 213 23
12073123
247161.1 4584014.4 2.43004 402.03 402.03 0 1-HR ALL 194
2 12071202
251911.1 4577764.4 2.42959 358.16 358.16 0 1-HR ALL 124
21 14050421
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20 12032220
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19 12031219
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21 12072721
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21 14060421
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247161.1 4584014.4 2.37719 402.03 402.03 0 1-HR ALL 150
5 14053005
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1 12030501
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3 13120203
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3 14123103
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22 13083122
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10 12010510
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7 12101207
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21 12081021
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4 12080604
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10 12010510
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23 13052323
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20 12032220
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6 13121606
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20 14060420
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20 13082220
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21 14052821
249161.1 4577264.4 2.3114 382.29 384.98 0 1-HR ALL 181 22
12062922
251161.1 4579014.4 2.30569 357.16 361.05 0 1-HR ALL 322

17 13111817
262661.1 4578764.4 2.29197 405.68 405.68 0 1-HR ALL 56
6 12022506
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5 12040905
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7 13123107
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21 12071921
249411.1 4578514.4 2.26166 374.37 374.37 0 1-HR ALL 322
17 13111817
247161.1 4584264.4 2.2594 402.33 402.33 0 1-HR ALL 241 3
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21 12080121
251661.1 4578514.4 2.25362 350.08 360.02 0 1-HR ALL 286
7 12101207
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20 12032220
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21 12081021
251161.1 4578264.4 2.24356 361.23 361.23 0 1-HR ALL 181
22 12062922
247161.1 4584514.4 2.2407 401.01 401.01 0 1-HR ALL 268 21
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250911.1 4578514.4 2.23981 368.19 370.05 0 1-HR ALL 247
23 12090323
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7 12101207
248661.1 4579514.4 2.22265 388.36 388.36 0 1-HR ALL 191

22 13071022
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6 12040906
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7 12030407
249411.1 4577514.4 2.22145 381.84 381.84 0 1-HR ALL 304
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2 12081402
248911.1 4580514.4 2.20633 383.77 383.77 0 1-HR ALL 294
18 13102118
254161.1 4579514.4 2.20099 300.26 300.26 0 1-HR ALL 60
10 12022910
250411.1 4578264.4 2.19934 369.7 369.7 0 1-HR ALL 213
23 12073123
262911.1 4579764.4 2.19923 411.4 411.4 0 1-HR ALL 324
6 14112006
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21 12080521
248661.1 4578764.4 2.1929 376.54 377.57 0 1-HR ALL 214 21
12080121
248661.1 4579264.4 2.1868 387.22 387.22 0 1-HR ALL 245 20
12090120
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20 14100120
249661.1 4579264.4 2.17745 376.87 376.87 0 1-HR ALL 110
6 12041906
247161.1 4584014.4 2.17045 402.03 402.03 0 1-HR ALL 272
20 14092920
253294 4579890.1 2.16904 301.04 301.04 0 1-HR ALL 5
10 12010510
248661.1 4580014.4 2.1676 384.48 387.13 0 1-HR ALL 181 23
12062923
247411.1 4584514.4 2.16707 397.11 397.11 0 1-HR ALL 226
4 13081404
249661.1 4578014.4 2.16525 376.61 376.61 0 1-HR ALL 213
23 12073123
262411.1 4578764.4 2.15655 405.86 408.77 0 1-HR ALL 322
4 13111804
247161.1 4584514.4 2.15116 401.01 401.01 0 1-HR ALL 110
1 12041901
250661.1 4578264.4 2.15002 369.38 369.38 0 1-HR ALL 181
22 12062922
248661.1 4579014.4 2.14512 384.37 384.37 0 1-HR ALL 349
20 13121520
248661.1 4577764.4 2.1449 383.08 383.08 0 1-HR ALL 247 23
12090323
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246411.1 4586014.4 2.13894 400.45 400.45 0 1-HR ALL 310
24 13110624
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1 12071201
247161.1 4583514.4 2.13623 399.55 399.55 0 1-HR ALL 102
21 12041121
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23 13052323
247161.1 4583264.4 2.13367 395.35 395.35 0 1-HR ALL 350
7 13121607
249161.1 4577014.4 2.13026 384.53 384.53 0 1-HR ALL 286
7 12101207
262411.1 4578764.4 2.12274 405.86 408.77 0 1-HR ALL 263
19 14092019
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250161.1 4578264.4 2.11714 368.71 368.71 0 1-HR ALL 247
23 12090323
248911.1 4579764.4 2.11377 382.82 385.44 0 1-HR ALL 234
21 13082221
247911.1 4585014.4 2.11336 400.22 400.22 0 1-HR ALL 182
1 12063001
248661.1 4579514.4 2.11069 388.36 388.36 0 1-HR ALL 327
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22 14092922
248411.1 4579764.4 2.10124 388.49 388.49 0 1-HR ALL 155
21 14060421
250661.1 4579514.4 2.10045 364.79 364.79 0 1-HR ALL 274
20 14100120
247161.1 4584514.4 2.09918 401.01 401.01 0 1-HR ALL 241
3 13082903
250161.1 4579514.4 2.09896 369.63 373.3 0 1-HR ALL 350
3 13121603
249161.1 4578014.4 2.09824 377.39 380.11 0 1-HR ALL 247
23 12090323
248661.1 4579014.4 2.09733 384.37 384.37 0 1-HR ALL 216
24 12080324
262661.1 4578764.4 2.09667 405.68 405.68 0 1-HR ALL 263
19 14092019
247411.1 4583514.4 2.09555 395.86 397.96 0 1-HR ALL 260
22 14091722
262661.1 4578764.4 2.09455 405.68 405.68 0 1-HR ALL 322
4 13111804
250411.1 4578514.4 2.0934 366.49 366.49 0 1-HR ALL 148 21
14052821
249661.1 4579264.4 2.09223 376.87 376.87 0 1-HR ALL 349
20 13121520
250911.1 4578014.4 2.09119 365.97 365.97 0 1-HR ALL 100
6 12040906
249911.1 4577764.4 2.08875 364.36 373.59 0 1-HR ALL 181
22 12062922
249661.1 4579014.4 2.08752 379.5 379.5 0 1-HR ALL 10

4 12011004
248911.1 4579014.4 2.08658 368.6 377.78 0 1-HR ALL 201
21 12071921
249161.1 4579514.4 2.08461 376.11 376.11 0 1-HR ALL 350
3 13121603
247911.1 4585014.4 2.0826 400.22 400.22 0 1-HR ALL 259 6
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1 12071201
248911.1 4579264.4 2.0777 375.02 388.6 0 1-HR ALL 218 21
12080521
249911.1 4578014.4 2.07477 375.43 375.43 0 1-HR ALL 234
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251411.1 4578264.4 2.07455 360.9 367.27 0 1-HR ALL 234
22 14082222
247161.1 4583764.4 2.07421 400.5 400.5 0 1-HR ALL 196
3 13071503
250161.1 4577764.4 2.07339 362.61 366.02 0 1-HR ALL 286
7 12101207
248911.1 4579514.4 2.07164 377.86 386.05 0 1-HR ALL 350
3 13121603
249411.1 4577514.4 2.06928 381.84 381.84 0 1-HR ALL 173
21 14062221
250411.1 4579764.4 2.06726 370.09 370.09 0 1-HR ALL 234
21 13082221
248411.1 4579764.4 2.06709 388.49 388.49 0 1-HR ALL 234
21 13082221
247911.1 4585014.4 2.06691 400.22 400.22 0 1-HR ALL 61
7 12030107
247911.1 4585014.4 2.06525 400.22 400.22 0 1-HR ALL 218
23 12080523
247161.1 4583764.4 2.06478 400.5 400.5 0 1-HR ALL 272
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22	13071422										
250911.1	4577764.4	1.252	359.57	359.57	0	1-HR	ALL	221	20		
13080920											
245411.1	4590014.4	1.25186		404.58	404.58	0	1-HR	ALL	247		
24	13090424										
260411.1	4578764.4	1.25167		387.19	396.66	0	1-HR	ALL	322		
4	13111804										
246411.1	4586514.4	1.25143		398.35	398.35	0	1-HR	ALL	161		
24	14061024										
255161.1	4574264.4	1.25121		298.39	298.39	0	1-HR	ALL	182		
7	12063007										
245411.1	4589014.4	1.25108		402.42	402.42	0	1-HR	ALL	132		
22	13051222										
247161.1	4583514.4	1.25099		399.55	399.55	0	1-HR	ALL	243		
22	13083122										
251161.1	4579764.4	1.25095		338.01	366.93	0	1-HR	ALL	181		
23	12062923										
250411.1	4580014.4	1.25077		372.04	372.04	0	1-HR	ALL	149		
21	12052821										
262911.1	4579764.4	1.25076		411.4	411.4	0	1-HR	ALL	351		
18	13121718										
253521.9	4578989.9	1.25067		298.9	298.9	0	1-HR	ALL	4		
14	14010414										
248161.1	4585014.4	1.25063		392.53	392.53	0	1-HR	ALL	336		
21	13120221										
250911.1	4581514.4	1.25045		337.23	348.33	0	1-HR	ALL	246		
8	12090208										
256911.1	4572514.4	1.25026		299.6	299.6	0	1-HR	ALL	272		
8	12092808										
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9	13102009										
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22	14060422										
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20	14101920										
250411.1	4580014.4	1.24938		372.04	372.04	0	1-HR	ALL	154		
7	12060207										
250661.1	4577764.4	1.24931		356.41	364.74	0	1-HR	ALL	274		
8	14100108										
245161.1	4588014.4	1.24922		395.45	395.45	0	1-HR	ALL	333		
3	13112903										
252161.1	4580264.4	1.24917		331.31	362.07	0	1-HR	ALL	246		
8	12090208										
248661.1	4579014.4	1.24907		384.37	384.37	0	1-HR	ALL	131		
2	13051102										
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1	14053001										
253161.1	4580514.4	1.24893		299.11	301.31	0	1-HR	ALL	138		
13	12051713										
252911.1	4580264.4	1.24884		305.79	317.79	0	1-HR	ALL	280		
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251911.1	4582514.4	1.24875		327.07	368.04	0	1-HR	ALL	313		

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20	13121520									
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24	13073024									
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3	14123103									
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7	12063007									
247161.1	4575514.4	1.24729	334.87	334.87	0	1-HR	ALL	313		
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