

		2					3		6		2
6											
					(19	20	21	
								16,551	6,394	3,319	
								19	20	21	
								80	85	90	
								89	77	92	
						()		186.0	83.0	36.1	
								19	20	21	
								19	20	21	
								1,000	1,000	1,000	
							904	609	1,345		

						21	7		9	
						20				

	2				3	6	3
6					19	20	21
			(2,102	7,620	1,234,220
			(23	23	23
			()		27	25	26
				()	77.9	304.8	47,470.0
					19	20	21
					413	430	447
					379	388	378

		21					3	6	4
	6								
				(19	20	21	
						2,134	3,304	4,231	
						19	20	21	
						22,000	25,000	25,000	
						24,543	27,904	21,958	
				()		86.9	118.4	192.7	
						19	20	21	
						19	20	21	
						16.8	19.2	23.1	
						16.8	18.4	17.0	

						210	192.7	350	

	21		3	6	5
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	6						
			(19	20	21
						11,970	106,160
					19	20	21
						100	100
						102	147
				()		117.4	722.2
					19	20	21
					18	19	20
						2,769	2,820
					2,817	2,837	

	21				3	6	6
6							
				(19	20	21
					3,361	1,670	1,313
					19	20	21
					3	2	2
					3	2	2
				()	1,120.3	835.0	656.5
					19	20	21
					19	20	21
					34.2	34.7	35.2
				34.7	33.4	35.0	

		20	

	2		3		6		7

	6							
				(19	20	21
						7,022	9,686	11,052
						2,250	2,250	2,250
						2,287	2,388	2,721
					()	31	@4.5	@4.1
						19	20	21
						18,817	20,877	22,937
						16,244	19,809	21,859

		2				3	6	8
	6							
					(19	20	21
						19,221	36,414	37,577
						19	20	21
						44	64	84
						54	85	106
					()	75.0	96.7	132.6
				1		19	20	21
						20	21	22
						45	47	49
					52	58	71	
	6							

		20	22
		1	

	21		3		6		10

	6							
				(19	20	21
							5,410	4,924
						19	20	21
							40	40
							33	43
					()		3.3	0.4
						19	20	21
						18	20	21
		WCS		WCS ha			50	100
					30	80	82	

			WCS

	JA	

	21				3	6	11
6							
			(19	20	21
					366	207	4,120
					19	20	21
					2	3	4
					2	2	3
			()		1830	103.5	1,373.3
					19	20	21
					19	20	21
					3	6	9
					2	2	6

			10		1	2	21

			20	21			

	21				3		6		12

	6							
								21
					4,346	3,755	3,015	
					9	20	21	
					27	16	18	
					27	17	20	
					()	@	@	@
						20		
					19	20	21	
					400	400	400	
				58	60	70		
	()							

	21			3	6	13
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	6							
				(19	20	21
								4,751
								21
				3				8,000
								7,811
					()			0.6
						19	20	21
								21
								48
							46	

	21				3	6	17
6							
				(19	20	21
					7,121	6,456	5,474
					19	20	21
					200	200	200
					719	648	304
					9.9	10.0	18.0
					19	20	21
					19	20	21
				H19 []	15	30	45
				21	21	7	

	21				3		6		18

	6								
					(19	20	21	
						12,219	13,270	12,639	
		7		()		19	20	21	
		3				1,625	1,875	2,125	
						2,052	3,072	2,588	
					()	3.7	1.9	2.2	
						19	20	21	
						19	20		
						130	150	170	
					205	202	104		
	99%								

			22	

	21			3	6	19

	6							
				(19	20	21
							1,854	3,889
						19	20	21
							20	30
							24	72
					()		77.3	54.0
						19	20	21
							20	21
								3
							3	8
		4,454	12,3					

	21		3	6	20
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	6						
			(19	20	21
					12,261	6,955	5,499
					19	20	21
					30	20	20
					32	23	31
				()	383.0	303.5	177.4
					19	20	21
					19	20	21
					300	200	200
				781	869	330	

			21	8 31

	21			3	6	23
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	6						
			(19	20	21
					347,550	582,070	944,580
					19	20	21
					4	4	4
			(4	4	4
				()	86,888	145,518	236,145
					19	20	21
					19	20	21
					0	54	100
				0	55	100	

		21					3	6	24
	6								
				(19	20	21	
						309,750	340,832	160,006	
				(19	20	21	
						3	4	4	
						3	4	4	
				()		103,250	85,208	40,002	
						19	20	21	
						19	20	21	
						0	22	100	
						0	29	71	

	21				3	6	25
6					19	20	21
			(3,332,210	3,162,386	3,147,596
			13	14	19	20	21
					31	30	28
					31	30	28
				()	@107,490.6	@105,412.9	@112,414.1
					19	20	21
					19	20	21
					1	3	7
					1	3	9
19							

	21				3	6	26
6					19	20	21
					(
					766,753	536,931	677,442
					19	20	21
					23,987	28,540	33,093
					23,332	27,802	32,967
					150.0	120.1	131.2
					19	20	21
					19	20	21
					50.7	60.4	70.0
					49.4	58.7	69.7

22		