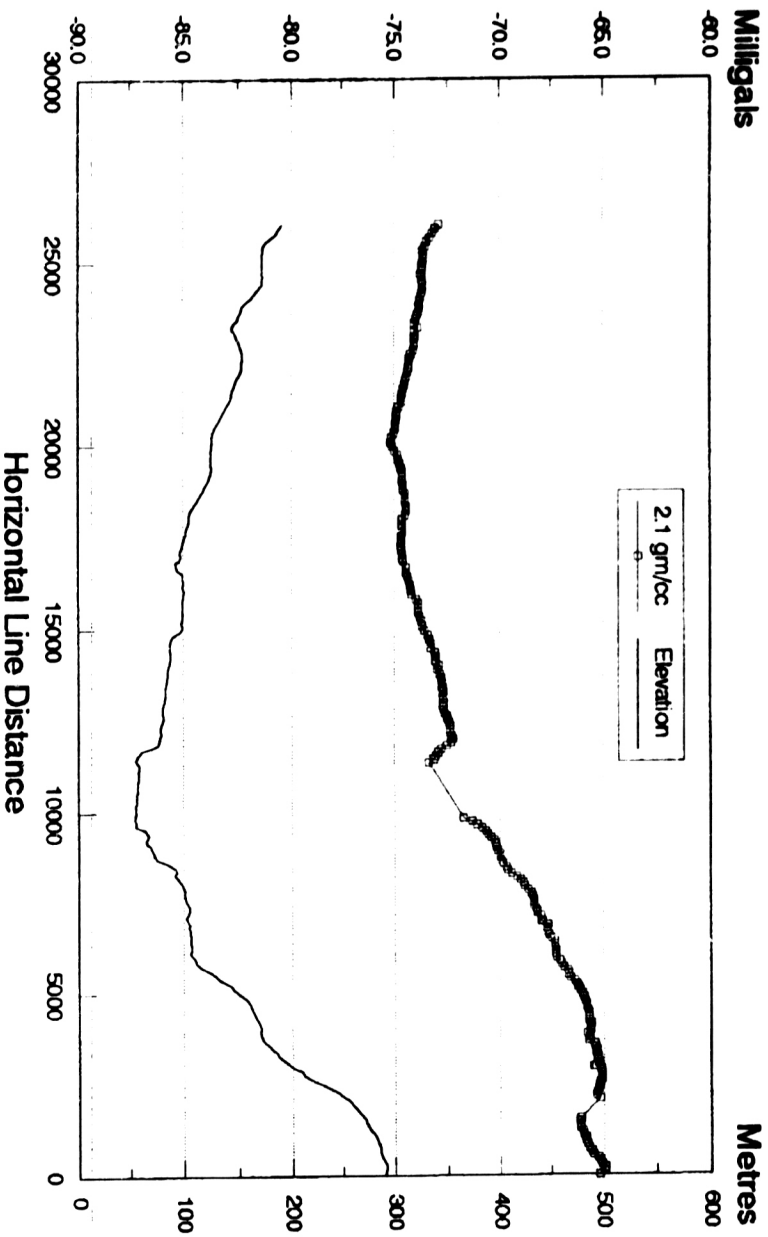


9229-R36-1F/2E14

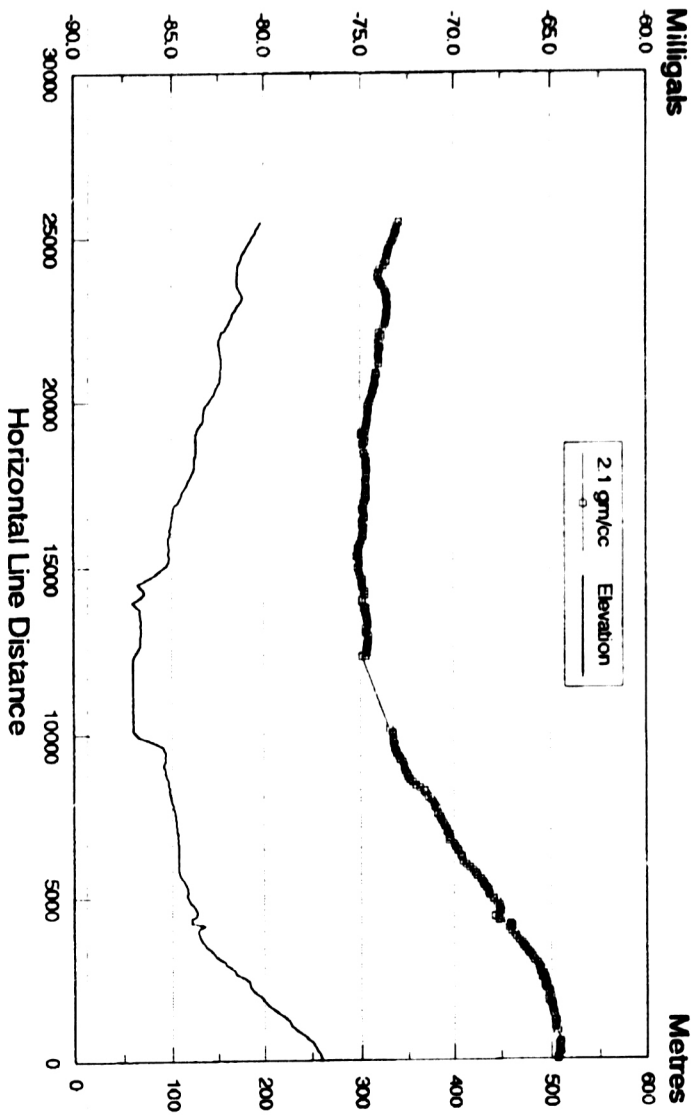
Line NAF 1 Gravity Profile

<< South — North >>



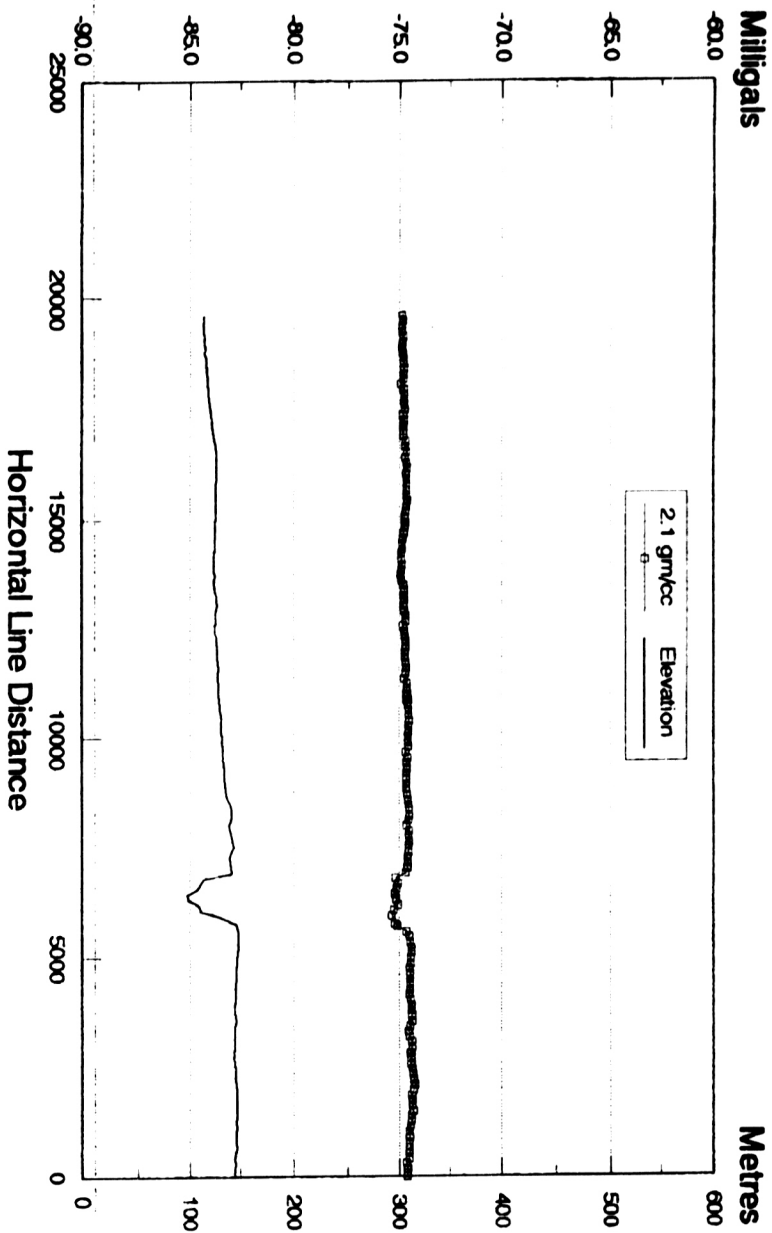
Line NAF 2 Gravity Profile

<< South — North >>



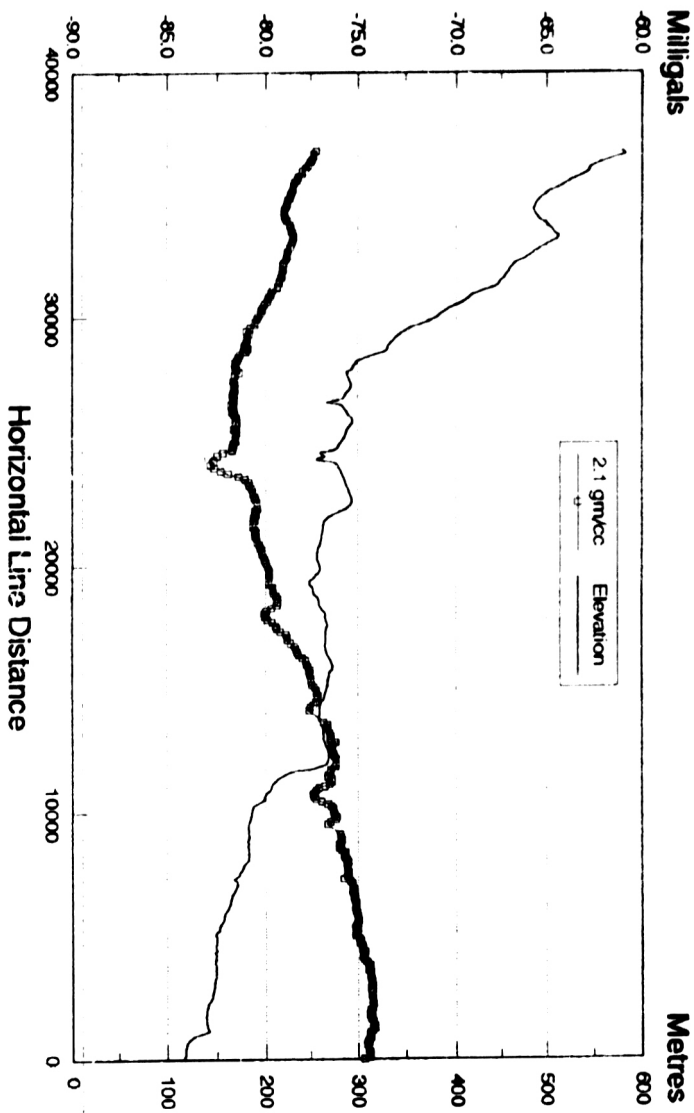
Line NAF 3 Gravity Profile

< West — East >



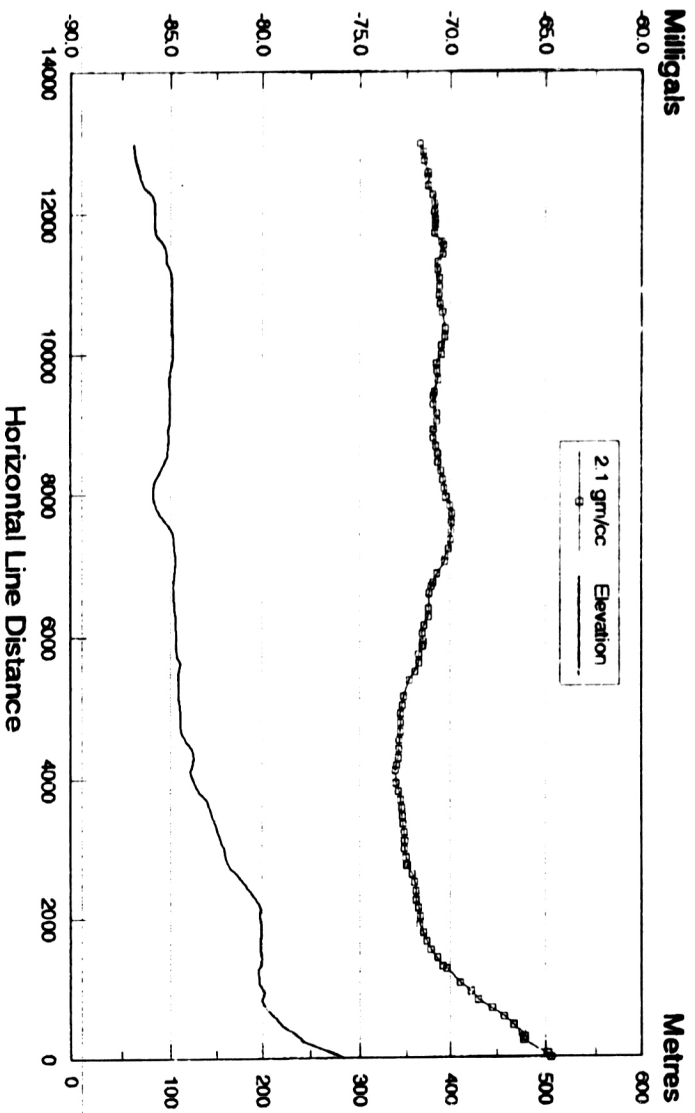
Line NAF 4 Gravity Profile

<< South — North >>



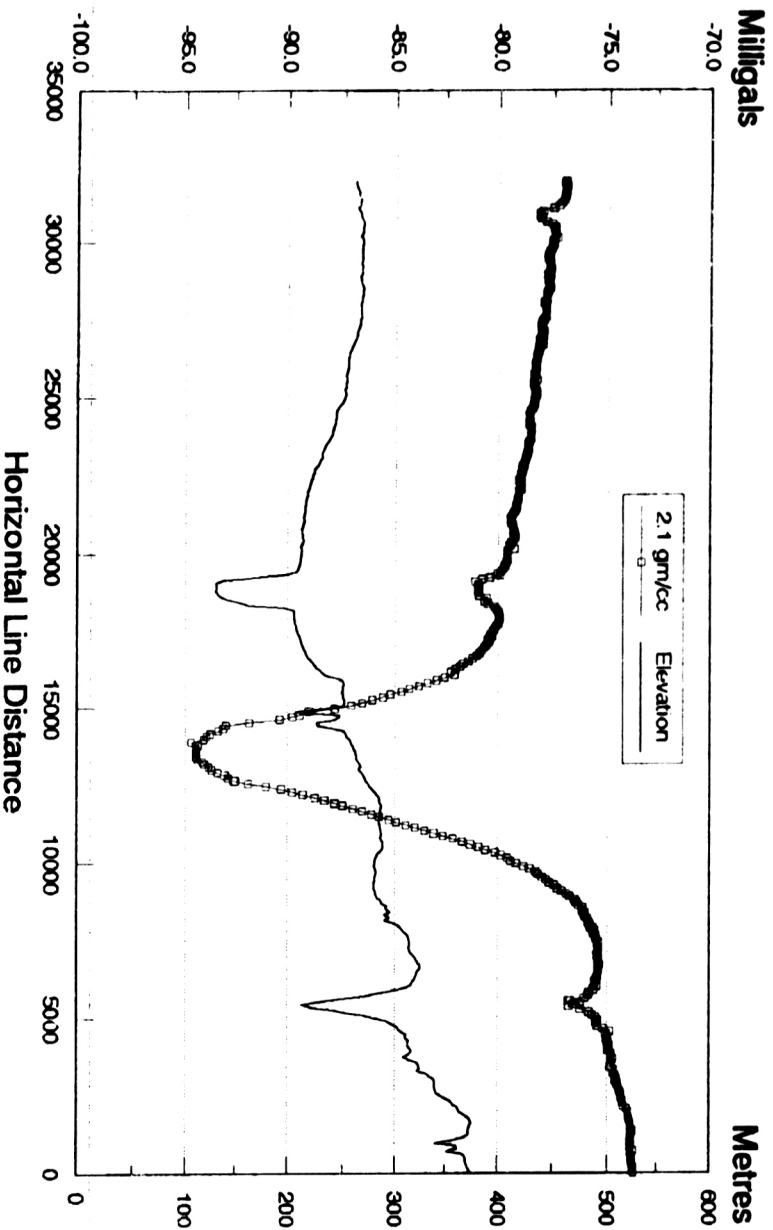
Line NAF 5 Gravity Profile

<< South — North >>



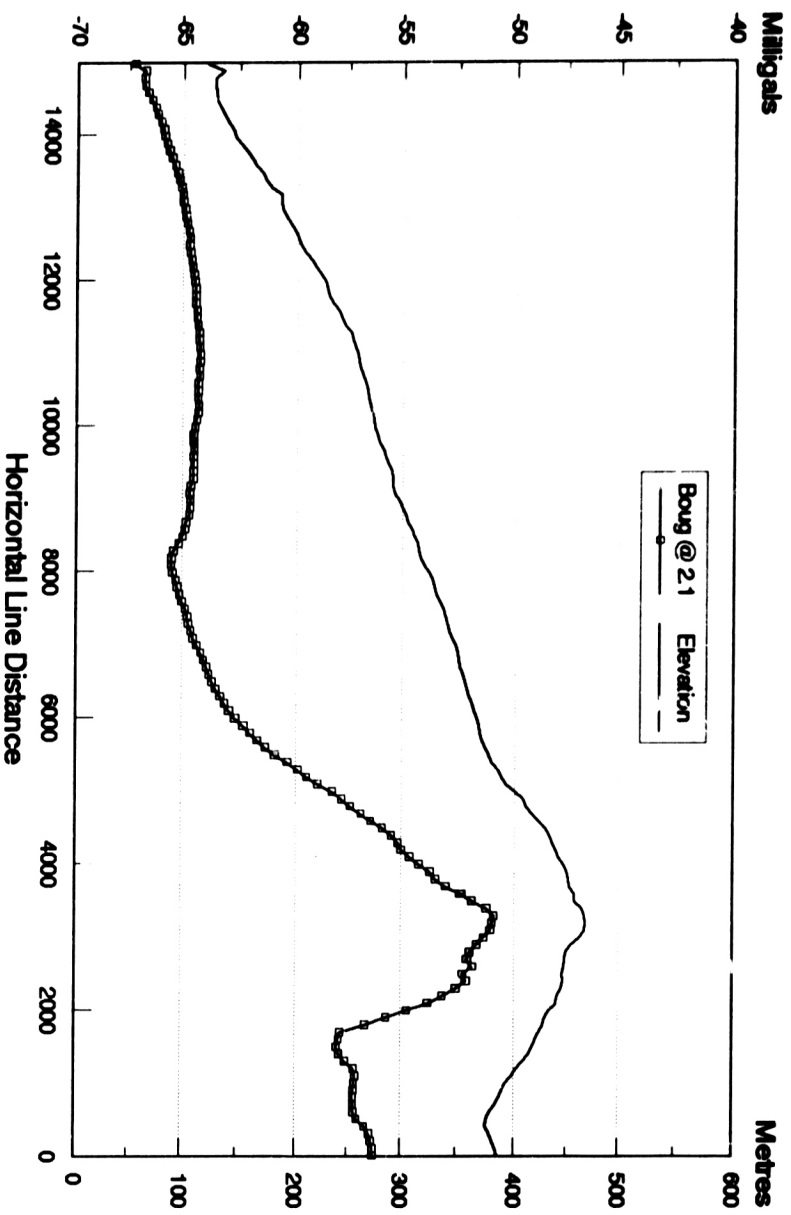
Line NAF 6 Gravity Profile

<< West — East >>



Line NAL 2 Gravity Profile

< < South ----- North >>



Gravity Survey No. 100000
 by MWH Geo-Eng Ltd
 for Ranger Limited

Bouguer #1 1.9
 Bouguer #2 2.1
 Bouguer #3 2.3

unique
 repeat
 average

station
 s
 peatabl

Line	Station	Date	Time	Reading	Ht	Tide	Terr	Lat	Cor	Elev	Lat	Cor	N	Sec	Long	Cor	W	Sec	Bouguer #1	Bouguer #2	Bouguer #3
NAF	1 227 X	96030	11 04	5791 28	0.75	0.08	0.03	962298	290.5	65	8	31.7	126	2	42.74	62.75	65.18	61.81			
NAF	1 233 X	96030	10 58	5791 4	0.77	0.08	0.02	962298	290.7	65	8	30.04	126	2	48.44	62.54	64.98	61.41			
NAF	1 239 X	96030	10 53	5791 25	0.78	0.08	0.01	962297.9	291.5	65	8	28.4	126	2	54.11	62.49	64.93	61.37			
NAF	1 245 X	96030	10 48	5791 1	0.78	0.08	0	962297.9	291.4	65	8	26.76	126	2	59.78	62.64	65.18	61.52			
NAF	1 251 X	96030	10 44	5791 29	0.76	0.08	0	962297.9	290.1	65	8	25.11	126	3	5.47	62.11	65.14	61.51			
NAF	1 257 X	96030	10 39	5791 67	0.74	0.08	0	962297.8	287.7	65	8	23.46	126	3	11.16	62.85	65.26	61.67			
NAF	1 263 X	96030	10 34	5791 72	0.75	0.08	0	962297.8	286.3	65	8	21.81	126	3	16.85	63.09	65.49	61.88			
NAF	1 269 X	96030	10 29	5791 77	0.75	0.08	0	962297.8	285.6	65	8	20.16	126	3	22.53	63.16	65.56	61.95			
NAF	1 275 X	96030	10 24	5791 64	0.75	0.08	0	962297.7	285.6	65	8	18.51	126	3	28.22	63.26	65.66	62.05			
NAF	1 281 X	96030	10 17	5791 7	0.78	0.08	0	962297.7	284.8	65	8	16.8	126	3	33.88	63.35	65.73	62.12			
NAF	1 287 X	96030	10 12	5791 94	0.72	0.08	0	962297.7	283.3	65	8	15.22	126	3	39.57	63.43	65.8	62.18			
NAF	1 293 X	96030	10 07	5792 04	0.76	0.08	0	962297.6	282.5	65	8	13.57	126	3	45.23	63.47	65.83	62.2			
NAF	1 299 X	96030	10 03	5792 35	0.73	0.08	0	962297.6	280.5	65	8	11.92	126	3	50.91	63.58	65.93	62.28			
NAF	1 305 X	96030	9 57	5792 72	0.73	0.08	0	962297.6	278.5	65	8	10.27	126	3	56.6	63.63	65.96	62.29			
NAF	1 311 X	96030	9 53	5792 26	0.73	0.08	0	962297.5	275.4	65	8	8.62	126	4	2.29	63.75	66.06	62.37			
NAF	1 317 X	96030	9 48	5793 38	0.77	0.08	0	962297.5	274.6	65	8	6.97	126	4	7.99	63.77	66.07	62.38			
NAF	1 323 X	96030	9 42	5793 74	0.82	0.08	0	962297.5	272.6	65	8	5.32	126	4	13.67	63.81	66.1	62.38			
NAF	1 329 X	96030	9 32	5793 79	0.76	0.08	0.06	962297.5	272.2	65	8	3.67	126	4	19.35	63.78	66.06	62.33			
NAF	1 365 X	96025	11 23	5797 74	0.63	0.1	0	962297.3	256.2	65	7	53.81	126	4	53.48	63.01	65.16	61.73			
NAF	1 371 X	96025	11 15	5798 47	0.78	0.1	0	962297.2	251.6	65	7	52.18	126	4	59.15	63.24	65.35	61.47			
NAF	1 377 X	96025	11 12	5799 61	0.69	0.1	0	962297.2	249.7	65	7	50.54	126	4	64.14	63.24	65.3	61.37			
NAF	1 383 X	96025	11 07	5800 73	0.74	0.1	0	962297.2	247.4	65	7	48.9	126	5	10.52	63.21	65.23	61.25			
NAF	1 389 X	96025	11 01	5801 97	0.73	0.1	0	962297.1	235.7	65	7	47.26	126	5	16.21	63.22	65.19	61.17			
NAF	1 395 X	96025	10 55	5803 46	0.7	0.1	0	962297.1	228.9	65	7	45.63	126	5	21.8	63.23	65.15	61.06			
NAF	1 401 X	96025	10 5	5805 04	0.85	0.1	0	962297.1	221.6	65	7	44	126	5	27.53	63.21	65.07	60.92			
NAF	1 407 X	96025	10 45	5806 28	0.78	0.1	0	96229	215.7	65	7	42.36	126	5	33.21	63.28	65.09	60.9			
NAF	1 413 X	96025	10 39	5807 35	0.8	0.1	0	96229	210.7	65	7	40.72	126	5	38.89	63.1	65.08	60.83			
NAF	1 419 X	96025	10 33	5807 49	0.73	0.1	0	96229	209.7	65	7	39.09	126	5	44.55	63.37	65.13	60.89			
NAF	1 425 X	96024	10 27	5808 93	0.72	0.06	0	962296.9	201.5	65	7	37.46	126	5	50.2	63.74	65.41	61.12			
NAF	1 431 X	96025	10 22	5809 96	0.83	0.1	0	962296.9	201.5	65	7	35.82	126	5	55.88	63.53	65.18	60.84			
NAF	1 437 X	96024	10 16	5809 97	0.77	0.06	0	962296.9	197.6	65	7	35.82	126	5	55.88	63.52	65.18	60.81			
NAF	1 443 X	96025	10 13	5810 67	0.75	0.09	0	962296.9	193.7	65	7	34.18	126	6	1.57	63.68	65.3	60.92			
NAF	1 449 X	96024	10 07	5811 62	0.72	0.06	0	962296.9	193.7	65	7	34.18	126	6	1.57	63.65	65.27	60.9			
NAF	1 455 X	96024	10 01	5812 13	0.67	0.06	0	962296.9	189.3	65	7	32.54	126	6	7.25	63.69	65.27	60.86			
NAF	1 461 X	96024	09 55	5812 4	0.76	0.06	0	962296.8	186.6	65	7	30.89	126	6	12.95	63.77	65.33	60.9			
NAF	1 467 X	96024	09 49	5813 24	0.78	0.06	0	962296.8	185.2	65	7	29.25	126	6	18.64	63.76	65.33	60.86			
NAF	1 473 X	96024	09 43	5813 93	0.69	0.06	0	962296.8	180.9	65	7	27.61	126	6	24.33	63.84	65.36	60.88			
NAF	1 479 X	96024	09 37	5814 43	0.76	0.06	0	962296.7	177.5	65	7	25.97	126	6	30.01	63.91	65.4	60.89			
NAF	1 485 X	96024	09 31	5814 88	0.79	0.06	0	962296.6	171	65	7	24.33	126	6	35.7	64.22	65.68	61.13			
NAF	1 491 X	96024	09 25	5815 08	0.69	0.06	0	962296.6	170.7	65	7	22.69	126	6	41.39	64.21	65.64	61.08			
NAF	1 497 X	96024	09 19	5815 91	0.77	0.06	0	962296.6	170.7	65	7	21.04	126	6	47.09	64.31	65.74	61.17			
NAF	1 503 X	96024	09 13	5816 2	0.73	0.06	0	962296.5	171.2	65	7	19.4	126	6	52.78	64.17	65.6	61.04			
NAF	1 509 X	96024	09 07	5816 55	0.7	0.06	0	962296.5	169.9	65	7	17.76	126	6	58.45	64.17	65.6	61.04			
NAF	1 515 X	96024	09 01	5817 5	0.73	0.06	0	962296.5	167.8	65	7	16.12	126	7	4.14	64.15	65.57	61.07			
NAF	1 521 X	96024	08 55	5817 97	0.73	0.06	0	962296.5	166.6	65	7	14.48	126	7	9.82	64.25	65.66	61.06			
NAF	1 527 X	96024	08 49	5818 33	0.68	0.07	0	962296.4	165.5	65	7	12.83	126	7	15.52	64.26	65.66	61.05			
NAF	1 533 X	96024	08 43	5818 63	0.66	0.07	0	962296.4	163.2	65	7	11.19	126	7	21.2	64.28	65.66	61.05			
NAF	1 539 X	96024	08 37	5818 93	0.67	0.07	0	962296.4	161.6	65	7	9.55	126	7	26.89	64.34	65.71	61.08			
NAF	1 545 X	96024	08 31	5819 97	0.72	0.07	0	962296.3	161.4	65	7	8.26	126	7	32.58	64.41	65.77	61.12			
NAF	1 551 X	96024	08 25	5817 5	0.65	0.07	0	962296.3	159.5	65	7	7.29	126	7	38.29	64.43	65.78	61.14			
NAF	1 557 X	96024	08 19	5818 23	0.95	0.07	0	962296.3	158.8	65	7	6.26	126	7	43.94	64.51	65.85	61.18			
NAF	1 563 X	96024	08 13	5818 85	0.72	0.07	0	962296.2	157.5	65	7	5.31	126	7	49.63	64.58	65.89	61.2			
NAF	1 569 X	96024	08 07	5819 54	0.78	0.07	0	962296.2	145.5	65	6	59.7	126	8	0.99	64.83	66.08	61.33			
NAF	1 575 X	96024	08 01	5820 14	0.7	0.07	0	962296.2	145.5	65	6	58.06	126	8	6.67	64.95	66.17	61.38			
NAF	1 581 X	96024	07 55	5821 18	0.7	0.07	0	962296.2	142.4	65	6	56.43	126	8	12.34	65.04	66.23	61.42			
NAF	1 587 X	96024	07 49	5822 02	0.68	0.08	0	962296.1	137	65	6	54.78	126	8	18.02	65.19	66.34	61.49			
NAF	1 593 X	96024	07 43	5822 58	0.67	0.08	0	962296.1	132	65	6	53.13	126	8	23.89	65.45	66.56	61.66			
NAF	1 599 X	96024	07 37	5823 27	0.69	0.09	0	962296.1	128.9	65	6	51.48	126	8	29.36	65.56	66.64	61.72			
NAF	1 605 X	96024	07 31	5824 14	0.7	0.08	0	962296	125.4	65	6	49.84	126	8	35.03	65.62	66.67	61.72			
NAF	1 611 X	96024	07 25	5825 06	0.64	0.08	0	962296	120.3	65	6	48.19	126	8	40.7	65.87	66.87	61.88			
NAF	1 617 X	96024	07 19	5825 66	0.62	0.08	0	962296	115.4	65	6	46.54	126	8	46.38	66.03	67.07	61.97			
NAF	1 623 X	96024	07 13	5825 73	0.72	0.08	0	962295.9	111.9	65	6	44.89	126	8	52.08	66.13	67.07	62.01			
NAF	1 629 X	96024	07 07	5826 07	0.72	0.08	0	962295.9	107.1	65	6	43.23	126	8	57.75	66.33	67.26	62.19			
NAF	1 635 X	96024	07																		

NAT	1	689	X	96023	17.11	5825.8	0.15	0.07	0	982295.5	108.2	65	6	24.62	126	9	58.27	67.05	67.94	68.83
NAT	1	690	X	96024	12.17	5825.86	0.73	0.09	0	982295.5	105	65	6	24.32	126	10	0.15	67.14	68.02	68.9
NAT	1	690	X	96023	17.06	5825.99	0.15	0.07	0	982295.5	105	65	6	24.32	126	10	0.15	67.13	68.01	68.89
NAT	1	701	X	96023	16.58	5826.42	0.15	0.07	0	982295.5	102.6	65	6	20.95	126	10	9.88	67.17	68.03	68.89
NAT	1	707	X	96023	16.52	5825.72	0.1	0.07	0	982295.4	104.9	65	6	19.11	126	10	15.22	67.33	68.21	69.09
NAT	1	709	X	96023	16.45	5825.69	0.32	0.07	0	982295.4	104.7	65	P	18.5	126	10	16.99	67.33	68.21	69.08
NAT	1	713	X	96023	16.38	5825.47	0.16	0.07	0	982295.4	105.5	65	6	17.27	126	10	20.54	67.39	68.28	69.16
NAT	1	719	X	96023	16.33	5825.21	0.22	0.07	0	982295.4	106	65	6	15.43	126	10	25.38	67.49	68.38	69.27
NAT	1	725	X	96023	16.28	5815.33	0.28	0.07	0	982295.3	105.2	65	6	13.18	126	10	31.21	67.5	68.38	69.27
NAT	1	731	X	96023	16.23	5825.84	0.17	0.07	0	982295.3	103	65	6	11.77	126	10	36.58	67.61	68.48	69.2
NAT	1	737	X	96023	16.18	5825.9	0.17	0.07	0	982295.3	102.2	65	6	9.93	126	10	41.9	67.66	68.42	69.28
NAT	1	743	X	96023	16.12	5825.91	0.25	0.07	0	982295.2	101.5	65	6	8.11	126	10	47.22	67.65	68.5	69.35
NAT	1	749	X	96023	16.06	5825.75	0.21	0.07	0	982295.2	101.5	65	6	6.27	126	10	52.57	67.79	68.64	69.45
NAT	1	755	X	96023	16.01	5825.77	0.27	0.07	0	982295.2	100.4	65	6	4.44	126	10	57.91	67.97	68.81	69.69
NAT	1	761	X	96023	15.54	5825.99	0.24	0.07	0	982295.1	99	65	6	2.61	126	11	3.25	68.03	68.86	69.69
NAT	1	767	X	96023	15.47	5826.18	0.23	0.07	0	982295.1	97.3	65	6	0.78	126	11	8.6	68.2	69.01	69.83
NAT	1	773	X	96023	15.38	5826.49	0.27	0.07	0	982295.1	94.8	65	5	58.94	126	11	13.94	68.4	69.2	69.99
NAT	1	779	X	96023	15.33	5826.89	0.1	0.07	0	982295	91.8	65	5	5.71	126	11	19.31	68.7	69.47	70.24
NAT	1	785	X	96023	15.25	5826.22	0.13	0.07	0	982295	93.9	65	5	55.28	126	11	24.63	68.85	69.64	70.43
NAT	1	791	X	96023	15.17	5826.37	0.23	0.07	0	982294.9	92.6	65	5	53.44	126	11	29.98	68.93	69.71	70.48
NAT	1	797	X	96023	15.1	5827	0.23	0.07	0	982294.9	88.9	65	5	51.61	126	11	35.31	69.1	69.84	70.59
NAT	1	803	X	96023	15.04	5828.39	0.13	0.04	0	982294.9	82	65	5	49.79	126	11	40.63	69.27	69.95	70.64
NAT	1	809	X	96023	14.58	5829.75	0.28	0.08	0	982294.8	75.1	65	5	47.96	126	11	45.95	69.37	70	70.83
NAT	1	815	X	96023	14.5	5830.18	0.37	0.08	0	982294.8	72.8	65	5	46.13	126	11	51.3	69.39	70	70.81
NAT	1	821	X	96023	14.42	5830.3	0.37	0.08	0	982294.8	71.5	65	5	44.29	126	11	56.63	69.53	70	70.87
NAT	1	827	X	96023	14.35	5830.64	0.21	0.08	0	982294.7	69.7	65	5	42.46	126	12	1.97	69.61	70.19	70.8
NAT	1	833	X	96023	14.28	5830.77	0.2	0.08	0	982294.7	68.8	65	5	40.63	126	12	7.32	69.65	70.23	70.8
NAT	1	839	X	96023	14.2	5831.39	0.28	0.08	0	982294.7	65.3	65	5	38.79	126	12	12.66	69.76	70.31	70.85
NAT	1	845	X	96023	14.14	5831.29	0.15	0.08	0	982294.6	65.1	65	5	36.96	126	12	18	69.91	70.46	71
NAT	1	851	X	96023	14.09	5830.66	0.22	0.08	0	982294.6	67.2	65	5	35.13	126	12	23.34	70.01	70.58	71.14
NAT	1	857	X	96023	14.03	5830.9	0.24	0.08	0	982294.6	65.3	65	5	33.29	126	12	28.68	70.16	70.71	71.26
NAT	1	863	X	96023	13.96	5831.04	0.18	0.08	0	982294.5	63.7	65	5	31.46	126	12	34.01	70.34	70.81	71.41
NAT	1	869	X	96023	13.5	5832.48	0.1	0.08	0	982294.5	59.9	65	5	29.64	126	12	39.29	70.66	71.13	71.58
NAT	1	875	X	96023	13.45	5832.22	0.1	0.09	0	982294.5	58	65	5	27.81	126	12	44.63	70.88	71.35	71.82
NAT	1	881	X	96023	13.38	5831.9	0.1	0.09	0.04	982294.4	55.3	65	5	25.97	126	12	49.95	71.1	71.76	72.21
NAT	1	983	X	96028	9.31	5828.94	0.76	0.08	0.19	982293.8	58.6	65	4	54.87	126	14	20.18	72.89	73.37	73.84
NAT	1	989	X	96028	9.38	5829.89	0.81	0.08	0.04	982293.8	55.7	65	4	52.96	126	14	25.32	72.68	73.17	73.61
NAT	1	995	X	96028	9.44	5829.87	0.77	0.08	0	982293.7	56.3	65	4	51.05	126	14	30.46	72.58	73.05	73.52
NAT	1	1001	X	96028	9.51	5829.5	0.62	0.09	0	982293.7	58.6	65	4	49.13	126	14	35.63	72.45	72.94	73.43
NAT	1	1007	X	96028	9.56	5828.98	0.7	0.09	0.04	982293.7	61.2	65	4	47.22	126	14	40.78	72.29	72.79	73.3
NAT	1	1013	X	96028	10.04	5827.36	0.7	0.09	0.04	982293.6	69.7	65	4	45.31	126	14	45.81	71.96	72.54	73.12
NAT	1	1019	X	96028	10.09	5826	0.79	0.09	0.02	982293.6	76.6	65	4	43.4	126	14	51.05	71.72	72.36	73
NAT	1	1025	X	96028	10.15	5826.06	0.77	0.09	0.01	982293.6	76.8	65	4	41.47	126	14	56.2	71.6	72.24	72.88
NAT	1	1031	X	96028	10.2	5825.82	0.7	0.09	0	982293.5	77.6	65	4	39.53	126	15	3.32	71.65	72.3	72.95
NAT	1	1037	X	96028	10.25	5825.44	0.67	0.09	0	982293.5	78.9	65	4	37.6	126	15	6.44	71.72	72.38	73.04
NAT	1	1043	X	96028	10.3	5825.37	0.79	0.09	0	982293.4	78.8	65	4	35.66	126	15	11.96	71.7	72.4	73.08
NAT	1	1049	X	96028	10.34	5825.34	0.73	0.09	0	982293.4	78.8	65	4	33.72	126	15	16.89	71.75	72.41	73.07
NAT	1	1055	X	96028	10.39	5825.12	0.73	0.09	0	982293.4	79.6	65	4	31.8	126	15	21.78	71.75	72.42	73.09
NAT	1	1061	X	96028	10.44	5824.78	0.68	0.09	0	982293.3	81.2	65	4	29.86	126	15	26.81	71.83	72.5	73.14
NAT	1	1067	X	96028	10.48	5824.6	0.69	0.09	0	982293.3	81.2	65	4	27.92	126	15	32.04	71.86	72.54	73.22
NAT	1	1073	X	96028	11.03	5824.62	0.72	0.09	0	982293.3	80.5	65	4	25.98	126	15	37.17	71.96	72.63	73.31
NAT	1	1079	X	96028	11.07	5824.48	0.72	0.09	0	982293.2	80.8	65	4	24.05	126	15	42.29	71.99	72.67	73.35
NAT	1	1085	X	96028	11.12	5824.33	0.77	0.09	0	982293.2	81.1	65	4	22.11	126	15	47.41	72.03	72.71	73.39
NAT	1	1091	X	96028	11.16	5824.19	0.75	0.09	0	982293.1	81.7	65	4	20.19	126	15	52.54	72	72.69	73.37
NAT	1	1097	X	96028	11.19	5824.07	0.73	0.09	0	982293.1	82	65	4	18.3	126	15	57.78	72.03	72.71	73.4
NAT	1	1105	X	96028	11.24	5823.84	0.72	0.09	0	982293.1	82.9	65	4	16.31	126	16	6.83	72.01	72.7	73.4
NAT	1	1113	X	96028	11.29	5823.84	0.73	0.09	0	982293	82.8	65	4	13.34	126	16	11.92	71.98	72.68	73.37
NAT	1	1121	X	96028	11.33	5823.6	0.82	0.09	0	982293	83.3	65	4	10.89	126	16	16.99	72.04	72.74	73.43
NAT	1	1129	X	96028	11.37	5823.44	0.69	0.09	0	982292.9	83.9	65	4	8.42	126	16	26.07	72.06	72.76	73.46
NAT	1	1137	X	96028	11.42	5823.27	0.72	0.09	0	982292.9	84.3	65	4	5.96	126	16	33.15	72.08	72.79	73.5
NAT	1	1145	X	96028	11.5	5823.02	0.68	0.09	0	982292.8	84.9	65	4	3.5	126	16	40.21	72.17	72.88	73.59
NAT	1	1153	X	96028	11.54	5822.8	0.7	0.09	0	982292.8	85.2	65	4	1.04	126	16	47.29	72.27	72.98	73.7
NAT	1	1161	X	96028	11.58	5822.71	0.76	0.09	0	982292.7	85.6	65	3	58.58	126	16	54.37	72.2	72.92	73.84
NAT	1	1169	X	96028	12.02	5822.24	0.73	0.09	0	982292.7	87.1	65	3	56.51	126	17	62.17	72.31	73	73.9
NAT	1	1177	X	96028	12.06	5821.92	0.69	0.09	0	982292.6	88.3	65	3	53.65	126	17	8.51	72.33	73.06	73.8
NAT	1	1185	X	96028	12.1	5821.9	0.76	0.09	0	982292.6	88	65	3	51.19	126	17	15.57	72.35	73.08	73.82
NAT	1	1193	X	96028	12.14	5821.79	0.76	0.09	0	982292.5	87.5	65	3	48.73	126	17	22.65	72.53		

NAF	1	1377	X	96028	14 05	5816 8	0.75	0.08	0	982291 5	99 2	85	2	52 15	126	20	5 14	73 86	74 7	75 53
NAF	1	1385	X	96028	14 09	5816 83	0.63	0.08	0	982291 4	100 1	85	2	49 68	126	20	12 22	73 82	74 66	75 5
NAF	1	1393	X	96028	14 15	5816 23	0.74	0.08	0	982291 4	101 5	85	2	47 22	126	20	19 27	73 83	74 68	75 53
NAF	1	1401	X	96028	14 19	5816 05	0.65	0.08	0	982291 3	102 5	85	2	44 76	126	20	26 34	73 76	74 62	75 48
NAF	1	1409	X	96028	14 23	5815 86	0.7	0.08	0	982291 3	103 1	85	2	42 3	126	20	33 39	73 76	74 62	75 49
NAF	1	1417	X	96028	14 27	5815 34	0.75	0.08	0	982291 2	105 2	85	2	39 83	126	20	40 46	73 75	74 63	75 51
NAF	1	1425	X	96028	14 32	5815 24	0.75	0.08	0	982291 2	105 5	85	2	37 37	126	20	47 53	73 73	74 62	75 5
NAF	1	1433	X	96028	14 36	5815 25	0.74	0.08	0	982291 1	105 9	85	2	34 9	126	20	54 59	73 74	74 59	75 36
NAF	1	1441	X	96028	14 44	5815 05	0.73	0.08	0	982291 1	106 6	85	2	31 4	126	20	61 7	73 74	74 45	75 34
NAF	1	1449	X	96028	14 44	5814 45	0.79	0.08	0	982291	106 2	85	2	29 9	126	20	68 1	73 74	74 45	75 34
NAF	1	1457	X	96028	14 47	5813 8	0.79	0.08	0	982291	111 8	85	2	27 51	126	21	75 19	73 56	74 5	75 43
NAF	1	1465	X	96028	14 55	5813 22	0.76	0.07	0	982290 9	114 4	85	2	25 05	126	21	82 85	73 51	74 47	75 42
NAF	1	1473	X	96028	14 59	5812 74	0.79	0.07	0	982290 9	116 3	85	2	22 59	126	21	89 9	73 51	74 48	75 46
NAF	1	1481	X	96028	15 03	5812 12	0.74	0.07	0	982290 8	118 6	85	2	20 12	126	21	96 7	73 59	74 58	75 57
NAF	1	1489	X	96028	15 09	5811 68	0.67	0.07	0	982290 8	120 4	85	2	17 65	126	21	103 1	73 6	74 61	75 61
NAF	1	1497	X	96028	15 13	5811 03	0.75	0.07	0	982290 7	123	85	2	15 19	126	21	110 1	73 58	74 63	75 67
NAF	1	1505	X	96028	15 18	5810 68	0.75	0.07	0	982290 7	124 4	85	2	12 72	126	21	117 1	73 54	74 62	75 65
NAF	1	1513	X	96028	15 24	5810 36	0.75	0.07	0	982290 6	125 6	85	2	10 25	126	22	124	73 58	74 63	75 69
NAF	1	1513	X	96031	14 52	5810 83	0.7	0.08	0	982290 6	126 6	85	2	10 25	126	22	124	73 58	74 63	75 69
NAF	1	1521	X	96028	15 3	5810 15	0.72	0.07	0	982290 6	126 1	85	2	7 78	126	22	131 3	73 65	74 71	75 76
NAF	1	1521	X	96031	14 46	5810 42	0.73	0.08	0	982290 6	126 1	85	2	7 78	126	22	131 3	73 62	74 68	75 73
NAF	1	1529	X	96028	15 4	5810 13	0.75	0.07	0	982290 5	125 7	85	2	5 32	126	22	136 3	73 71	74 76	75 81
NAF	1	1529	X	96031	14 57	5810 38	0.79	0.08	0	982290 5	125 7	85	2	5 32	126	22	136 3	73 69	74 74	75 79
NAF	1	1537	X	96028	15 46	5810 1	0.72	0.06	0	982290 5	125 4	85	2	2 86	126	22	143 3	73 78	74 81	75 86
NAF	1	1545	X	96028	15 51	5809 97	0.75	0.06	0	982290 5	125 5	85	2	0 39	126	22	148 3	73 81	74 86	75 92
NAF	1	1551	X	96028	15 55	5809 77	0.66	0.06	0	982290 4	125 7	85	2	0 39	126	22	148 3	73 81	74 86	75 92
NAF	1	1561	X	96028	15 59	5809 47	0.76	0.06	0	982290 4	126 3	85	2	0 39	126	22	148 3	73 81	74 86	75 92
NAF	1	1569	X	96028	16 03	5809 31	0.73	0.06	0	982290 3	126 6	85	2	0 39	126	22	148 3	73 81	74 86	75 92
NAF	1	1577	X	96028	16 08	5809 27	0.76	0.06	0	982290 3	126 6	85	2	0 39	126	22	148 3	73 81	74 86	75 92
NAF	1	1585	X	96028	16 12	5809 24	0.72	0.06	0	982290 2	127 1	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1593	X	96028	16 15	5809 07	0.72	0.06	0	982290 2	128	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1601	X	96028	16 18	5808 81	0.73	0.06	0	982290 1	129 9	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1609	X	96028	16 22	5808 06	0.77	0.06	0	982290 1	132 4	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1617	X	96028	16 26	5807 57	0.69	0.06	0	982290	134 6	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1625	X	96028	16 33	5807 12	0.82	0.05	0	982290	136 4	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1633	X	96028	16 37	5806 61	0.74	0.05	0	982289 9	139	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1641	X	96028	16 41	5806 22	0.82	0.05	0	982289 9	141	85	2	0 39	126	23	149 3	73 81	74 86	75 92
NAF	1	1649	X	96028	16 44	5805 79	0.78	0.05	0	982289 8	142 9	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1657	X	96028	16 48	5805 58	0.77	0.05	0	982289 8	143 8	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1665	X	96028	16 52	5805 38	0.77	0.05	0	982289 7	144 7	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1673	X	96028	16 56	5805 03	0.77	0.05	0	982289 7	146 4	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1681	X	96028	17 04	5804 24	0.77	0.05	0	982289 6	148	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1689	X	96028	17 04	5804 24	0.77	0.05	0	982289 6	148	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1697	X	96028	17 1	5803 77	0.81	0.04	0	982289 5	152 2	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1705	X	96028	17 14	5803 57	0.79	0.04	0	982289 5	153 2	85	2	0 39	126	24	149 3	73 81	74 86	75 92
NAF	1	1713	X	96028	17 17	5803 44	0.7	0.04	0	982289 5	153 8	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1721	X	96029	17 21	5803 55	0.7	0.09	0	982289 5	153 8	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1721	X	96028	17 21	5803 31	0.73	0.04	0	982289 4	154 2	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1721	X	96029	17 24	5803 43	0.7	0.09	0	982289 4	154 2	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1729	X	96028	17 26	5803 38	0.83	0.04	0	982289 4	154 1	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1729	X	96029	17 29	5803 5	0.61	0.04	0	982289 4	154 1	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1737	X	96029	17 32	5803 7	0.75	0.09	0	982289 3	153 4	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1745	X	96029	17 36	5804 16	0.73	0.09	0	982289 3	153 2	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1749	X	96029	17 4	5804 1	0.74	0.09	0	982289 2	151 3	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1757	X	96029	17 44	5804 52	0.75	0.09	0	982289 2	149 2	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1761	X	96029	17 48	5804 7	0.73	0.09	0	982289 2	148 4	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1769	X	96029	17 53	5805 05	0.71	0.09	0	982289 1	145 5	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1777	X	96029	17 58	5805 75	0.75	0.09	0	982289 1	143 8	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1785	X	96029	18 02	5805 19	0.78	0.09	0	982289	145 3	85	2	0 39	126	25	149 3	73 81	74 86	75 92
NAF	1	1793	X	96029	18 07	5804 34	0.72	0.09	0	982289	145 5	85	2	0 39	126	26	149 3	73 81	74 86	75 92
NAF	1	1801	X	96029	18 11	5804 16	0.7	0.09	0	982289 9	150 5	85	2	0 39	126	26	149 3	73 81	74 86	75 92
NAF	1	1805	X	96029	18 15	5803 82	0.75	0.09	0	982289 9	152 1	85	2	0 39	126	26	149 3	73 81	74 86	75 92
NAF	1	1813	X	96029	18 21	5803 62	0.68	0.09	0	982289 9	153 2	85	2	0 39	126	26	149 3	73 81	74 86	75 92
NAF	1	1817	X	96029	18 24	5803 41	0.7	0.09	0	982288 8	153 8	85	2	0 39	126	26	149 3	73 81	74 86	75 92
NAF	1	1825	X	96029	18 29	5803 53	0.77	0.09	0	982288 8	157 8	85	2	0 39	126	26	149 3	73 81	74 86	75 92
NAF	1	1833	X	96029	18 34	5803 52	0.77	0.08	0	982288 7	162 4	85	2	0 39	126	26	149 3	73 81	74 86	7

NAI	2	116	X	96021	14.41	5796.8	0.3	-0.09	0	982296.1	257.7	65	6	52.97	126	0	26.48	42.37	46.53	66.68
NAI	2	122	X	96030	12.2	5797.51	0.78	-0.09	0	982296.1	255.9	65	6	51.13	126	0	31.82	42.42	46.56	66.71
NAI	2	122	X	96021	14.48	5797.19	0.1	-0.09	0	982296.1	255.9	65	6	51.13	126	0	31.82	42.41	46.55	66.69
NAI	2	131	X	96021	14.55	5797.75	0.1	-0.09	0	982296.1	252.8	65	6	48.37	126	0	39.81	42.49	46.61	66.73
NAI	2	137	X	96021	15.01	5797.07	0.44	-0.09	0	982296.1	251.6	65	6	46.53	126	0	45.17	42.41	46.52	66.82
NAI	2	158	X	96021	15.18	5800.56	0.1	-0.09	0	982295.8	238.7	65	6	40.01	126	1	3.87	42.69	46.69	66.89
NAI	2	167	X	96021	15.24	5801.93	0.1	-0.09	0	982295.8	231.7	65	6	37.35	126	1	11.88	42.85	46.79	66.93
NAI	2	172	X	96021	15.32	5802.64	0.23	-0.09	0	982295.8	228.1	65	6	35.51	126	1	17.21	42.87	46.78	66.98
NAI	2	179	X	96021	15.36	5803.03	0.71	-0.09	0	982295.7	226.3	65	6	33.68	126	1	22.55	42.82	46.75	66.94
NAI	2	185	X	96021	15.41	5803.24	0.15	-0.1	0	982295.7	225	65	6	31.13	126	1	27.9	42.83	46.82	66.7
NAI	2	191	X	96021	15.46	5804.06	0.1	-0.1	0	982295.7	220.9	65	6	30	126	1	33.24	43.02	46.87	66.7
NAI	2	197	X	96021	15.51	5804.92	0.1	-0.1	0	982295.6	216.7	65	6	28.16	126	1	38.58	43.17	46.88	66.7
NAI	2	203	X	96021	15.55	5805.78	0.1	-0.1	0	982295.6	212.3	65	6	26.32	126	1	43.94	43.16	46.94	66.72
NAI	2	209	X	96021	15.59	5806.82	0.1	-0.1	0	982295.5	207.3	65	6	24.5	126	1	49.23	43.21	46.95	66.68
NAI	2	215	X	96021	16.04	5807.59	0.1	-0.1	0	982295.5	203.4	65	6	22.06	126	1	54.58	43.29	46.99	66.69
NAI	2	221	X	96021	16.08	5808.07	0.1	-0.1	0	982295.5	200.5	65	6	20.82	126	1	59.92	43.43	46.91	66.78
NAI	2	227	X	96021	16.19	5808.61	0.1	-0.1	0	982295.4	198.3	65	6	18.99	126	1	65.25	43.34	46.97	66.7
NAI	2	233	X	96021	16.28	5808.99	0.1	-0.1	0	982295.4	195.9	65	6	17.15	126	2	70.59	43.47	46.91	66.7
NAI	2	239	X	96021	16.33	5809.77	0.53	-0.1	0	982295.4	191.6	65	6	15.31	126	2	75.94	43.49	46.91	66.7
NAI	2	245	X	96021	16.39	5810.82	0.1	-0.1	0	982295.3	187.5	65	6	13.47	126	2	81.29	43.66	46.95	66.8
NAI	2	251	X	96022	9.19	5810.97	0.07	-0.1	0	982295.3	185.3	65	6	11.64	126	2	86.64	43.75	46.91	66.8
NAI	2	251	X	96021	16.46	5810.97	0.37	-0.1	0	982295.3	185.3	65	6	11.64	126	2	86.64	43.69	46.95	66.79
NAI	2	257	X	96022	9.27	5811.2	0.07	-0.1	0	982295.3	184.1	65	6	9.8	126	2	91.99	43.76	46.91	66.84
NAI	2	257	X	96021	16.51	5811.24	0.1	-0.1	0	982295.3	184.1	65	6	9.8	126	2	91.99	43.74	46.95	66.82
NAI	2	263	X	96022	9.35	5811.22	0.07	-0.1	0	982295.2	183.8	65	6	7.96	126	2	97.27	43.77	46.91	66.85
NAI	2	263	X	96021	16.56	5811.24	0.1	-0.1	0	982295.2	183.8	65	6	7.96	126	2	97.27	43.77	46.91	66.85
NAI	2	267	X	96022	9.41	5811.7	0.07	-0.1	0	982295.2	180.1	65	6	6.73	126	2	102.6	43.92	46.94	66.95
NAI	2	267	X	96021	17.01	5811.82	0.1	-0.1	0	982295.2	180.1	65	6	6.73	126	2	102.6	43.92	46.95	66.95
NAI	2	272	X	96022	5.51	5813.1	0.1	-0.1	0	982295.2	174.5	65	6	5.21	126	2	107.9	44.02	46.95	66.95
NAI	2	278	X	96022	9.58	5813.86	0.37	-0.1	0	982295.1	169.8	65	6	3.37	126	2	113.2	44.13	46.95	66.95
NAI	2	284	X	96022	10.19	5814.2	0.28	-0.1	0	982295.1	168.2	65	6	1.53	126	2	118.5	44.13	46.94	66.95
NAI	2	290	X	96022	10.26	5815.04	0.1	-0.11	0	982295.1	164.1	65	6	59.7	126	3	1.27	44.23	46.91	66.98
NAI	2	296	X	96022	10.3	5816.05	0.1	-0.11	0	982295.1	158.9	65	6	57.86	126	3	6.8	44.36	46.99	67.02
NAI	2	302	X	96022	10.39	5816.23	0.44	-0.11	0	982295.1	156.9	65	6	56.03	126	3	11.93	44.49	46.91	67.12
NAI	2	308	X	96022	10.45	5817.23	0.32	-0.11	0	982295.1	151.7	65	6	54.19	126	3	17.25	44.66	46.93	67.2
NAI	2	314	X	96022	10.52	5818.01	0.46	-0.11	0	982294.9	147.2	65	6	52.36	126	3	22.57	44.82	46.95	67.28
NAI	2	320	X	96022	10.57	5818.34	0.41	-0.11	0	982294.9	145.2	65	6	50.53	126	3	27.89	44.92	46.96	67.35
NAI	2	326	X	96022	11.04	5818.9	0.38	-0.11	0	982294.9	142	65	6	48.69	126	3	33.21	45.06	46.95	67.43
NAI	2	332	X	96022	11.1	5819.54	0.45	-0.11	0	982294.8	138.2	65	6	46.86	126	3	38.53	45.22	46.97	67.54
NAI	2	338	X	96022	11.15	5820.05	0.36	-0.11	0	982294.8	135.5	65	6	45.02	126	3	43.86	45.31	46.94	67.58
NAI	2	344	X	96022	11.22	5820.56	0.1	-0.1	0	982294.8	132.7	65	6	43.18	126	3	49.2	45.46	46.97	67.69
NAI	2	350	X	96024	11.34	5820.83	0.28	-0.1	0	982294.7	130.4	65	6	41.35	126	3	54.53	45.62	46.97	67.81
NAI	2	356	X	96022	11.4	5820.89	0.76	-0.1	0	982294.7	128.1	65	6	39.51	126	3	59.86	45.73	46.91	67.89
NAI	2	362	X	96022	11.47	5820.98	0.1	-0.1	0	982294.6	126.4	65	6	37.67	126	4	65.19	45.91	46.99	68.05
NAI	2	368	X	96022	11.52	5820.67	0.56	-0.1	0	982294.6	126.6	65	6	35.84	126	4	70.52	46.01	46.91	68.16
NAI	2	373	X	96022	11.58	5820.37	0.54	-0.1	0.02	982294.6	130.3	65	6	34.3	126	4	75.85	46.08	46.97	68.08
NAI	2	377	X	96022	12.05	5819.15	0.1	-0.1	0.07	982294.6	136	65	6	33.08	126	4	81.13	46.19	46.97	68.15
NAI	2	383	X	96022	12.13	5821.84	0.1	-0.1	0.03	982294.5	121.3	65	6	31.29	126	4	86.44	46.31	46.93	68.24
NAI	2	386	X	96022	12.19	5821.71	0.1	-0.1	0.07	982294.5	121.3	65	6	30.37	126	4	91.75	46.44	46.91	68.31
NAI	2	392	X	96022	12.29	5821.58	0.1	-0.1	0.02	982294.5	121	65	6	28.53	126	4	97.06	46.55	46.91	68.38
NAI	2	398	X	96022	12.36	5820.46	0.33	-0.1	0.03	982294.4	126.8	65	6	26.69	126	4	102.37	46.66	46.91	68.45
NAI	2	404	X	96022	12.43	5820.32	0.46	-0.1	0	982294.4	127.3	65	6	24.85	126	4	107.68	46.77	46.91	68.52
NAI	2	410	X	96022	12.49	5820.54	0.3	-0.1	0	982294.4	120	65	6	23.02	126	4	112.99	46.87	46.91	68.6
NAI	2	416	X	96022	12.57	5821.02	0.3	-0.1	0	982294.3	123.9	65	6	21.18	126	4	118.3	46.98	46.91	68.68
NAI	2	422	X	96022	13.03	5821.27	0.24	-0.1	0	982294.3	121.9	65	6	19.34	126	4	123.6	47.09	46.91	68.76
NAI	2	428	X	96022	13.11	5821.06	0.22	-0.09	0	982294.3	119.2	65	6	17.51	126	5	128.9	47.2	46.91	68.84
NAI	2	438	X	96022	13.18	5821.97	0.21	-0.09	0	982294.2	116.4	65	6	15.68	126	5	134.2	47.31	46.91	68.92
NAI	2	440	X	96022	13.23	5821.97	0.15	-0.09	0	982294.2	116.3	65	6	13.85	126	5	139.5	47.42	46.91	69.0
NAI	2	446	X	96022	13.41	5821.76	0.1	-0.09	0	982294.1	112.2	65	6	12.02	126	5	144.8	47.53	46.91	69.08
NAI	2	452	X	96022	13.47	5821.68	0.1	-0.09	0	982294.1	117	65	6	10.19	126	5	150.1	47.64	46.91	69.16
NAI	2	458	X	96022	13.52	5821.74	0.1	-0.09	0	982294.1	115.9	65	6	8.31	126	5	155.4	47.75	46.91	69.24
NAI	2	464	X	96022	14.02	5821.88	0.1	-0.09	0	982294.1	114.8	65	6	6.47	126	5	160.7	47.86	46.91	69.32
NAI	2	470	X	96022	14.07	5822.08	0.1	-0.09	0	982294.1	113.3	65	6	4.65	126	5	166	47.97	46.91	69.4
NAI	2	476	X	96022	14.12	5822.41	0.1	-0.09	0	982294.1	110.8	65	6	2.82	126	5	171.3	48.08	46.91	69.48
NAI	2	482	X	96022	14.19	5822.75	0.7	-0.09	0	982293.9	108.5	65	6	0.99	126	5	176.6	48.19	46.91	69.56
NAI	2	488	X	96022	14.25	5822.79	0.1	-0.09	0	982293.9	108.5	65	6	5.13	126	5	181.9	48.3	46.91	69.64
NAI	2	494	X	96022	14.33	5822.65	0.23	-0.09	0	982293.9	107.2	65	6	3.29	126					

NAF	2	617	X	96023	9.35	5821.06	0.3	-0.1	0	982293.1	102.5	65	4	19.78	126	7	51.23	70.2	71.06	71.92
NAF	2	620	X	96023	9.41	5821.18	0.22	-0.1	0	982293.1	102.7	65	4	18.87	126	7	53.89	70.2	71.06	71.91
NAF	2	626	X	96023	9.46	5821.2	0.26	-0.1	0	982293.1	103.1	65	4	17.03	126	7	59.21	70.3	71.15	71.91
NAF	2	632	X	96023	9.53	5821.32	0.19	-0.1	0	982293.1	103.2	65	4	15.19	126	8	4.53	70.41	71.25	72.09
NAF	2	638	X	96023	10.08	5821.28	0.3	-0.1	0	982293.1	106.2	65	4	13.35	126	8	9.84	70.82	71.45	72.28
NAF	2	644	X	96023	10.14	5821.33	0.1	-0.1	0	982293.1	98.7	65	4	11.52	126	8	15.15	70.71	71.54	72.37
NAF	2	650	X	96023	10.29	5821.3	0.26	-0.1	0	982292.9	98	65	4	9.68	126	8	20.48	70.82	71.64	72.46
NAF	2	656	X	96023	10.33	5821.14	0.77	-0.1	0	982292.9	97.6	65	4	7.84	126	8	25.78	71.07	71.89	72.7
NAF	2	662	X	96023	10.38	5820.98	0.22	-0.1	0	982292.9	97.2	65	4	5.99	126	8	31.44	71.27	72.78	73.57
NAF	2	668	X	96023	10.43	5820.83	0.18	-0.1	0	982292.8	97	65	4	4.16	126	8	36.41	71.45	72.26	73.0
NAF	2	674	X	96023	10.58	5820.74	0.15	-0.1	0	982292.8	96.6	65	4	2.32	126	8	41.75	71.61	72.42	73.23
NAF	2	680	X	96023	11.06	5820.93	0.18	-0.1	0	982292.8	95	65	4	0.49	126	8	47.05	71.74	72.54	73.33
NAF	2	686	X	96023	11.12	5821	0.21	-0.1	0	982292.7	94.3	65	3	58.65	126	8	52.38	71.79	72.58	73.37
NAF	2	69	X	96023	11.17	5821	0.2	-0.1	0	982292.7	93.6	65	3	58.81	126	8	57.7	71.92	72.7	73.48
NAF	2	698	X	96023	11.22	5821.08	0.17	-0.1	0	982292.7	93	65	3	54.97	126	9	3.2	71.95	72.73	73.5
NAF	2	704	X	96023	11.27	5821.51	0.2	-0.1	0	982292.6	90.9	65	3	53.14	126	9	8.31	71.94	72.73	73.47
NAF	2	710	X	96023	11.37	5821	0.28	-0.1	0	982292.6	92.6	65	3	51.3	126	9	13.63	72.02	72.78	73.57
NAF	2	716	X	96023	11.41	5820.62	0.35	-0.1	0	982292.6	93.5	65	3	49.46	126	9	19.94	72.14	72.92	73.71
NAF	2	722	X	96023	11.52	5820.45	0.69	-0.1	0	982292.5	93.2	65	3	47.62	126	9	24.27	72.22	73	73.9
NAF	2	728	X	96023	12	5820.48	0.17	-0.1	0	982292.5	93.4	65	3	45.78	126	9	29.58	72.35	73.13	73.91
NAF	2	734	X	96023	12.09	5820.37	0.19	-0.1	0	982292.5	93.4	65	3	43.94	126	9	34.89	72.37	73.15	73.94
NAF	2	740	X	96023	12.16	5820.67	0.1	-0.1	0	982292.4	91.6	65	3	42.11	126	9	40.21	72.47	73.24	74.01
NAF	2	746	X	96023	12.26	5820.97	0.24	-0.1	0.02	982292.4	89.7	65	3	40.28	126	9	45.54	72.5	73.25	74
NAF	2	752	X	96023	12.34	5822.1	0.1	-0.1	0.04	982292.3	84.1	65	3	38.45	126	9	50.87	72.62	73.32	74.02
NAF	2	758	X	96023	12.4	5823.92	0.15	-0.09	0.04	982292.3	75.4	65	3	36.63	126	9	56.16	72.7	73.33	74.06
NAF	2	767	X	96023	12.48	5826.26	0.18	-0.09	0	982292.3	64.5	65	3	33.9	126	10	6.8	72.82	73.35	73.88
NAF	2	770	F	96023	12.55	5826.42	0.15	-0.09	0.02	982292.2	63.6	65	3	32.86	126	10	13.01	73	73.5	74
NAF	2	777	X	96023	13.07	5829.95	0.1	-0.09	0.08	982291.3	59.9	65	2	46.33	126	12	21.05	74.43	74.93	75.42
NAF	2	922	X	96025	13.01	5824.66	0.76	-0.09	0.08	982291.3	59.9	65	2	46.33	126	12	21.05	74.43	74.93	75.42
NAF	2	923	X	96025	13.05	5824.67	0.82	-0.09	0.04	982291.3	60.8	65	2	40.02	126	12	21.94	74.23	74.74	75.24
NAF	2	929	X	96025	13.13	5824.51	0.76	-0.09	0	982291.3	62	65	2	44.19	126	12	27.26	74.14	74.66	75.18
NAF	2	935	X	96025	13.17	5824.03	0.74	-0.09	0	982291.3	63.9	65	2	42.35	126	12	32.58	74.17	74.7	75.24
NAF	2	941	X	96027	16.33	5823.65	0.74	-0.05	0	982291.2	66	65	2	40.51	126	12	37.88	74.11	74.66	75.22
NAF	2	941	X	96025	13.22	5823.62	0.72	-0.09	0	982291.2	66	65	2	40.51	126	12	37.88	74.11	74.66	75.22
NAF	2	947	X	96027	16.28	5823.34	0.75	-0.05	0	982291.2	67.1	65	2	38.67	126	12	43.2	74.09	74.65	75.22
NAF	2	953	X	96027	16.21	5823.28	0.78	-0.05	0	982291.2	67.6	65	2	36.83	126	12	48.51	74.04	74.6	75.17
NAF	2	961	X	96027	16.17	5823.24	0.74	-0.05	0	982291.1	67.6	65	2	34.38	126	12	55.57	74.04	74.61	75.18
NAF	2	969	X	96027	16.12	5822.91	0.72	-0.05	0	982291.1	68.4	65	2	31.92	126	13	2.64	74.16	74.73	75.3
NAF	2	977	X	96027	16.08	5822.85	0.74	-0.06	0	982291	68.5	65	2	29.46	126	13	9.71	74.15	74.73	75.3
NAF	2	985	F	96025	16.23	5822.9	0.72	-0.05	0	982291	67.9	65	2	27.01	126	13	16.78	74.08	74.65	75.21
NAF	2	993	X	96025	16.28	5822.82	0.74	-0.05	0	982290.9	68	65	2	24.55	126	13	23.85	74.08	74.65	75.22
NAF	2	1001	X	96025	16.13	5822.79	0.75	-0.05	0	982290.9	67.7	65	2	22.09	126	13	30.93	74.13	74.7	75.26
NAF	2	1009	X	96025	16.03	5822.81	0.79	-0.05	0	982290.9	67.7	65	2	19.63	126	13	38.01	74.22	74.78	75.31
NAF	2	1017	X	96025	15.07	5819.38	0.71	-0.06	0.03	982290.6	67	65	1	17.18	126	13	45.07	74.19	74.75	75.34
NAF	2	1019	X	96025	15.51	5822.73	0.76	-0.06	0.09	982290.8	66.6	65	2	16.57	126	13	48.63	74.26	74.81	75.36
NAF	2	1033	X	96027	15.57	5824.28	0.79	-0.06	0.04	982290.7	59.2	65	2	12.3	126	13	59.1	74.44	74.93	75.42
NAF	2	1045	X	96025	15.38	5822.2	0.76	-0.06	0.03	982290.6	68.9	65	2	8.63	126	14	9.66	74.2	74.78	75.35
NAF	2	1053	X	96025	15.33	5821.49	0.76	-0.06	0	982290.6	71.9	65	2	6.18	126	14	16.72	74.19	74.8	75.4
NAF	2	1061	X	96025	15.27	5821.99	0.74	-0.06	0.01	982290.5	68.8	65	2	3.72	126	14	23.74	74.34	74.82	75.48
NAF	2	1069	X	96025	15.21	5822.74	0.67	-0.06	0.07	982290.5	64.8	65	2	1.26	126	14	30.81	74.41	74.95	75.48
NAF	2	1077	X	96025	15.13	5821.27	0.72	-0.06	0.08	982290.4	71.4	65	1	58.63	126	14	37.86	74.33	74.92	75.51
NAF	2	1085	X	96025	14.45	5819.38	0.73	-0.07	0.05	982290.4	79.5	65	1	56.39	126	14	44.87	74.39	75.05	75.7
NAF	2	1093	X	96025	14.54	5818.21	0.8	-0.07	0	982290.3	84.7	65	1	53.93	126	14	51.95	74.37	75.08	75.79
NAF	2	1101	X	96025	14.49	5817.14	0.71	-0.07	0	982290.3	89.3	65	1	51.47	126	14	59.02	74.39	75.14	75.89
NAF	2	1109	X	96025	14.45	5815.93	0.76	-0.07	0	982290.2	95	65	1	49.01	126	15	6.07	74.26	75.05	75.85
NAF	2	1117	X	96025	14.4	5815.43	0.74	-0.07	0	982290.2	97.1	65	1	46.56	126	15	13.14	74.25	75.06	75.87
NAF	2	1125	X	96030	13.54	5815.54	0.8	-0.08	0.06	982290.1	97.3	65	1	44.1	126	15	20.2	74.34	75.15	75.86
NAF	2	1125	X	96030	15.44	5815.57	0.8	-0.08	0	982290.1	97.3	65	1	44.1	126	15	20.2	74.39	75.2	75.92
NAF	2	1125	X	96025	14.32	5815.21	0.75	-0.07	0.02	982290.1	97.3	65	1	44.1	126	15	20.2	74.33	75.15	75.96
NAF	2	1125	X	96026	10.02	5815.26	0.77	-0.09	0.02	982290.1	97.3	65	1	44.1	126	15	20.2	74.32	75.13	75.95
NAF	2	1133	X	96026	10.09	5815.53	0.72	-0.09	0.02	982290.1	96	65	1	41.64	126	15	27.27	74.31	75.11	75.91
NAF	2	1141	X	96026	10.18	5815.12	0.73	-0.09	0	982290	97.7	65	1	39.18	126	15	34.33	74.31	75.12	75.94
NAF	2	1149	X	96026	10.23	5815.33	0.72	-0.09	0	982290	97	65	1	36.72	126	15	41.41	74.21	75.02	75.83
NAF	2	1157	X	96026	10.28	5815.54	0.74	-0.09	0	982289.9	96	65	1	34.26	126	15	48.48	74.17	74.97	75.78
NAF	2	1165	X	96026	10.33	5815.36	0.75	-0.09	0	982289.9	96.9	65	1	31.8	126	15	55.54	74.09	74.91	75.72
NAF	2	1173	X	96026	10.37	5814.98	0.73	-0.09	0	982289.9	96.5	65	1	29.33	126	16	2.62	74.07	74.8	75.64
NAF	2	1181	X	96026	10.41	5815.14	0.77	-0.09	0	982289.9	97.7	65								

NAF	2 1371 X	96030	16 12	5808 2	0 72	-0 07	0 962288 7	126	65	0	28 42	126	18	57 41	73 9	74 95	76 01
NAF	2 1371 X	96030	14 14	5808 2	0 76	-0 08	0 962288 7	126	65	0	28 42	126	18	57 41	73 9	74 95	76 01
NAF	2 1371 X	96030	16 08	5808 22	0 78	-0 07	0 962288 7	126	65	0	28 42	126	18	57 41	73 9	74 95	76 01
NAF	2 1371 X	96028	8 14	5808 02	0 74	-0 08	0 962288 7	126	65	0	28 42	126	18	57 41	73 9	74 95	76 01
NAF	2 1371 X	96027	15 21	5807 99	0 82	-0 08	0 962288 7	126	65	0	28 42	126	18	57 41	73 9	74 95	76 01
NAF	2 1373 X	96026	12 52	5807 84	0 76	-0 09	0 962288 7	126	65	0	27 8	126	18	59 17	73 85	74 9	75 81
NAF	2 1381 X	96026	12 57	5807 53	0 74	-0 09	0 962288 6	126	65	0	25 34	126	19	6 23	73 67	74 74	75 86
NAF	2 1389 X	96026	13 07	5807 08	0 76	-0 09	0 962288 6	130	65	0	22 87	126	19	13 3	73 61	74 7	75 79
NAF	2 1397 X	96026	13 12	5806 31	0 76	-0 09	0 962288 5	133 4	65	0	26 41	126	19	20 35	73 57	74 69	75 8
NAF	2 1405 X	96026	13 17	5806 15	0 69	-0 09	0 962288 5	134 3	65	0	17 95	126	19	17 17	73 5	74 62	75 8
NAF	2 1412 X	96026	13 22	5805 97	0 74	-0 08	0 962288 4	134 7	65	0	15 48	126	19	34 47	73 52	74 65	75 77
NAF	2 1421 X	96026	13 26	5805 87	0 72	-0 08	0 962288 4	135 2	65	0	13 02	126	19	41 52	73 46	74 6	75 73
NAF	2 1429 X	96026	13 3	5805 6	0 72	-0 08	0 962288 3	136 1	65	0	10 56	126	19	48 58	73 49	74 63	75 77
NAF	2 1437 X	96026	13 51	5804 92	0 76	-0 08	0 962288 3	139 4	65	0	8 09	126	19	55 64	73 38	74 53	75 7
NAF	2 1445 X	96026	13 56	5804 25	0 73	-0 08	0 962288 2	142 6	65	0	5 63	126	20	2 7	73 27	74 47	75 66
NAF	2 1453 X	96026	14	5803 69	0 72	-0 08	0 962288 2	143 5	65	0	3 17	126	20	9 73	73 18	74 4	75 61
NAF	2 1461 X	96025	14 06	5803 23	0 76	-0 08	0 962288 1	147 4	65	0	0 7	126	20	16 8	73 11	74 34	75 58
NAF	2 1469 X	96026	14 16	5802 83	0 72	-0 08	0 962288 1	149 3	64	59	58 24	126	20	21 85	73 05	74 3	75 55
NAF	2 1477 X	96026	14 21	5802 23	0 7	-0 07	0 962288	152 1	64	59	55 78	126	20	30 9	72 96	74 24	75 51
NAF	2 1485 X	96026	14 27	5802 06	0 74	-0 07	0 962288	152 7	64	59	53 32	126	20	37 94	72 84	74 22	75 5
NAF	2 1493 X	96026	14 32	5801 91	0 72	-0 07	0 962288	153 5	64	59	56 85	126	20	44 99	72 87	74 15	75 44
NAF	2 1496 X	96026	14 4	5801 82	0 8	-0 07	0 962287 9	153 5	64	59	49 93	126	20	47 62	72 92	74 2	75 49
NAF	2 1517 X	96027	15 03	5801 87	0 78	-0 07	0 962287 8	154 1	64	59	43 45	126	21	6 11	72 75	74 04	75 33
NAF	2 1517 X	96026	14 47	5801 77	0 68	-0 07	0 962287 8	154 1	64	59	43 45	126	21	6 11	72 74	74 03	75 32
NAF	2 1525 X	96027	10 53	5801 76	0 76	-0 09	0 962287 8	154 4	64	59	40 48	126	21	11 17	72 75	74 05	75 34
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NAF	2 1549 X	96027	11 2	5802 11	0 77	-0 09	0 962287 6	152 4	64	59	33 58	126	21	34 28	72 71	73 99	75 28
NAF	2 1557 X	96027	11 24	5802 19	0 73	-0 09	0 962287 6	151 5	64	59	31 11	126	21	41 33	72 6	74 07	75 34
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NAF	2 1581 X	96027	11 4	5801 46	0 82	-0 09	0 962287 4	154 3	64	59	23 71	126	22	24 43	72 73	74 03	75 32
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NAF	2 1605 X	96027	11 55	5799 62	0 79	-0 09	0 962287 2	165 6	64	59	13 85	126	22	30 55	72 23	73 61	75
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NAF	2 1621 X	96027	12 05	5799 99	0 78	-0 09	0 962287 1	170 4	64	59	8 92	126	22	44 61	72 19	73 61	75 04
NAF	2 1629 X	96027	12 12	5798 12	0 79	-0 09	0 962287 1	172 5	64	59	6 45	126	22	51 66	72 12	73 56	75 01
NAF	2 1637 X	96027	12 17	5797 69	0 73	-0 09	0 962287 1	176 1	64	59	3 99	126	22	58 68	72 15	73 63	75 11
NAF	2 1645 X	96027	12 22	5796 79	0 7	-0 09	0 962287	178	64	59	1 52	126	23	5 72	72 12	73 61	75 1
NAF	2 1653 X	96027	12 3	5796 35	0 78	-0 09	0 962287	176 5	64	58	59 05	126	23	12 77	72 19	73 67	75 14
NAF	2 1661 X	96027	12 37	5796 58	0 75	-0 09	0 962286 9	173	64	58	56 59	126	23	19 82	72 31	73 76	75 2
NAF	2 1669 X	96027	12 41	5797 19	0 74	-0 09	0 962286 9	172 1	64	58	54 13	126	23	26 86	72 46	73 91	75 35
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NAF	2 1685 X	96027	12 53	5797 08	0 75	-0 09	0 962286 8	172	64	58	49 21	126	23	40 96	72 65	74 1	75 4
NAF	2 1693 X	96027	12 59	5796 92	0 69	-0 09	0 962286 7	172 2	64	58	46 75	126	23	47 99	72 63	74 07	75 51
NAF	2 1701 X	96027	13 04	5796 88	0 76	-0 09	0 962286 7	172 2	64	58	44 28	126	23	55 06	72 55	74 04	75 5
NAF	2 1717 X	96027	13 28	5796 94	0 73	-0 08	0 962286 6	172 8	64	58	41 83	126	24	2 06	72 33	73 78	75 12
NAF	2 1725 X	96027	13 32	5796 63	0 79	-0 08	0 962286 6	174 5	64	58	39 36	126	24	9 14	72 2	73 66	75 13
NAF	2 1733 X	96027	13 38	5796 18	0 72	-0 08	0 962286 5	176 5	64	58	36 9	126	24	16 19	72 17	73 65	75 12
NAF	2 1741 X	96027	13 43	5795 96	0 75	-0 08	0 962286 5	177 7	64	58	34 44	126	24	23 23	72 06	73 55	75 04
NAF	2 1749 X	96027	13 48	5795 4	0 72	-0 08	0 962286 4	180 3	64	58	31 96	126	24	30 27	72	73 51	75 02
NAF	2 1757 X	96027	13 53	5794 9	0 73	-0 08	0 962286 4	182 6	64	58	29 52	126	24	37 31	71 94	73 47	74 99
NAF	2 1765 X	96027	13 57	5794 33	0 74	-0 08	0 962286 3	185 4	64	58	27 06	126	24	44 33	71 8	73 36	74 91
NAF	2 1773 X	96027	14 02	5793 85	0 76	-0 08	0 962286 3	188	64	58	24 6	126	24	51 37	71 67	73 24	74 82
NAF	2 1781 X	96027	14 06	5793 24	0 76	-0 08	0 962286 2	192 7	64	58	21 84	126	25	5 45	71 52	73 13	74 74
NAF	2 1789 X	96027	14 1	5792 84	0 8	-0 08	0 962286 1	195 4	64	58	17 22	126	25	12 49	71 46	73 1	74 74
NAF	2 1805 X	96027	14 22	5791 78	0 8	-0 08	0 962286 1	197 9	64	58	14 75	126	25	19 54	71 31	72 97	74 63
NAF	3 61 X	96033	12 52	5799 25	0 7	-0 08	0 962283 1	144 9	64	55	42 28	126	9	4 46	73 4	74 62	75 83
NAF	3 65 X	96033	12 47	5799 23	0 78	-0 08	0 962283 2	145	64	55	43 73	126	9	7 48	73 41	74 62	75 83
NAF	3 73 X	96033	12 42	5799 33	0 8	-0 08	0 962283 2	144 8	64	55	46 63	126	9	13 55	73 4	74 61	75 82
NAF	3 81 X	96033	12 38	5799 28	0 81	-0 08	0 962283 3	145 1	64	55	45 52	126	9	18 6	73 47	74 58	75 87
NAF	3 89 X	96033	12 34	5799 45	0 74	-0 08	0 962283 3	145 4	64	55	42 41	126	9	25 65	73 31	74 52	75 74
NAF	3 97 X	96033	12 3	5799 46	0 74	-0 08	0 962283 4	145 5	64	55	55 31	126	9	31 72	73 29	74 51	75 73
NAF	3 105 X	96033	12 25	5799 29	0 77	-0 08	0 962283 5	146 5	64	55	58 2	126	9	37 75	73 28	74 51	75 74
NAF	3 113 X	96033	12 21	5799 45	0 8	-0 08	0 962283 5	146	64	56	1 1	126	9	43 82	73 28	74 51	75 73
NAF	3 121 X	96033	12 17	5799 52	0 77	-0 08	0 962283 6	146 4	64	56	4	126	9	49 89	73 28	74 5	75 72
NAF	3 129 X	96033	12 12	5799 53	0 76	-0 08	0 962283 6	146 2	64	56	6 89	126	9	55 94	73 28	74 5	75 73
NAF	3 137 X	96033	12 07	5799 57	0 76	-0 08	0 962283 7	146 5	64	56	9 78	126	10	60	73 23	74 45	75 68
NAF	3 145 X	96033	12 03	5799 69	0 81	-0 08	0 962283 7	146 4	64	56	12 67	126	10	65 5	73 17	74 29	75 65
NAF	3 153 X	96033	11 58	5799 7	0 74	-0 08	0 962283 8	146									

NAF	3	265	X	96032	17	32	5800	86	0.82	-0.07	0	982284	144	6	56	56	121	126	11	38	87	73	18	74	39	75	6
NAF	3	273	X	96032	17	32	5800	83	0.77	-0.08	0	982284	144	6	56	56	121	126	11	44	67	73	29	74	54	75	71
NAF	3	281	X	96032	17	23	5800	84	0.8	-0.08	0	982284	144	6	57	7	104	126	11	50	71	73	33	74	54	75	75
NAF	3	269	X	96032	17	19	5800	99	0.75	-0.08	0	982284	144	6	57	4	94	126	11	56	72	73	27	74	48	75	69
NAF	3	297	X	96032	17	15	5800	81	0.78	-0.08	0	982284	144	6	57	7	85	126	12	2	73	73	15	74	38	75	61
NAF	3	305	X	96032	17	11	5800	98	0.78	-0.08	0	982284	145	4	57	10	77	126	12	8	75	73	17	74	39	75	81
NAF	3	313	X	96032	17	07	5801	11	0.84	-0.08	0	982284	144	9	57	13	69	126	12	14	74	73	19	74	41	75	82
NAF	3	321	X	96032	17	03	5801	26	0.8	-0.08	0	982285	144	5	57	16	62	126	12	20	74	73	2	74	41	75	82
NAF	3	329	X	96032	16	59	5801	16	0.72	-0.08	0	982285	145	1	54	17	14	126	12	24	73	73	24	74	48	75	81
NAF	3	337	X	96032	16	54	5801	08	0.75	-0.08	0	982285	145	4	54	22	17	126	12	32	74	73	3	74	52	75	74
NAF	3	345	X	96032	16	47	5801	07	0.83	-0.08	0	982285	145	4	54	27	20	126	12	36	73	73	27	74	49	75	71
NAF	3	353	X	96032	16	42	5801	16	0.76	-0.08	0	982285	145	6	57	25	39	126	12	44	72	73	27	74	49	75	71
NAF	3	361	X	96032	16	38	5801	15	0.84	-0.08	0	982285	145	7	57	31	22	126	12	50	71	73	28	74	5	75	72
NAF	3	369	X	96032	16	34	5801	23	0.84	-0.08	0	982285	145	8	57	34	15	126	12	56	71	73	25	74	47	75	69
NAF	3	377	X	96032	16	3	5801	18	0.77	-0.08	0	982285	146	2	57	37	08	126	13	2	71	73	29	74	51	75	74
NAF	3	385	X	96032	16	26	5801	15	0.78	-0.08	0	982285	146	8	57	39	98	126	13	8	73	73	23	74	46	75	69
NAF	3	393	X	96032	16	23	5801	13	0.82	-0.08	0	982285	147	1	54	42	89	126	13	14	75	73	23	74	46	75	69
NAF	3	401	X	96032	16	19	5801	17	0.77	-0.08	0	982285	147	4	57	45	81	126	13	20	77	73	19	74	43	75	66
NAF	3	409	X	96032	16	15	5801	08	0.83	-0.08	0	982285	148	1	54	51	63	126	13	26	78	73	18	74	42	75	66
NAF	3	417	X	96032	16	11	5801	98	0.78	-0.08	0	982285	148	6	57	54	55	126	13	32	79	73	24	74	48	75	73
NAF	3	425	X	96032	16	07	5800	92	0.84	-0.08	0	982285	148	6	57	57	46	126	13	38	82	73	28	74	53	75	71
NAF	3	433	X	96032	16	02	5800	92	0.84	-0.08	0	982285	148	6	57	57	46	126	13	38	82	73	28	74	53	75	71
NAF	3	441	X	96032	15	58	5800	91	0.72	-0.08	0	982285	146	9	58	0	38	126	13	50	84	73	86	75	09	76	32
NAF	3	445	X	96032	15	53	5800	98	0.76	-0.08	0	982285	145	9	58	1	84	126	13	53	85	74	01	75	23	76	45
NAF	3	457	X	96032	15	45	5800	54	0.72	-0.08	0	982285	128	8	58	6	17	126	14	2	79	74	31	75	38	76	45
NAF	3	465	X	96032	15	35	5800	52	0.78	-0.08	0	982286	110	7	58	9	04	126	14	8	71	74	39	75	3	76	21
NAF	3	473	X	96032	14	42	5809	04	0.79	-0.08	0	982286	109	4	58	11	93	126	14	1	68	74	17	75	07	76	97
NAF	3	481	X	96032	14	25	5811	14	0.79	-0.08	0	982286	109	4	58	15	11	126	14	21	25	74	35	75	17	76	98
NAF	3	489	X	96032	14	17	5811	58	0.73	-0.08	0	982286	107	9	58	18	02	126	14	27	25	74	45	75	26	76	03
NAF	3	497	X	96032	14	06	5809	59	0.72	-0.08	0	982286	107	4	58	20	91	126	14	33	21	74	26	75	14	76	07
NAF	3	505	X	96032	13	56	5808	87	0.88	-0.08	0	982286	110	8	58	23	79	126	14	39	16	74	17	75	08	76	98
NAF	3	513	X	96032	13	42	5808	24	0.98	-0.08	0	982286	113	5	58	26	69	126	14	45	16	74	28	75	21	76	14
NAF	3	521	X	96032	13	24	5802	84	0.75	-0.08	0	982286	141	5	58	29	51	126	14	50	97	73	52	74	69	75	88
NAF	3	529	X	96032	13	19	5803	21	0.69	-0.08	0	982286	140	8	58	32	44	126	14	57	01	73	44	74	61	75	79
NAF	3	537	X	96032	13	15	5803	43	0.77	-0.08	0	982286	139	5	58	36	25	126	15	9	02	73	43	74	6	75	75
NAF	3	545	X	96032	13	06	5803	33	0.78	-0.08	0	982286	141	3	58	41	16	126	15	15	04	73	39	74	57	75	71
NAF	3	553	X	96032	13	06	5803	67	0.74	-0.08	0	982286	139	5	58	44	08	126	15	21	06	73	35	74	55	75	76
NAF	3	561	X	96032	12	52	5802	91	0.83	-0.08	0	982286	143	6	58	46	98	126	15	27	07	73	32	74	51	75	72
NAF	3	569	X	96032	12	58	5803	3	0.78	-0.08	0	982286	141	6	58	49	91	126	15	33	11	73	35	74	54	75	73
NAF	3	577	X	96032	12	52	5803	46	0.83	-0.08	0	982286	140	3	58	52	81	126	15	39	12	73	36	74	53	75	71
NAF	3	585	X	96032	12	47	5803	82	0.78	-0.08	0	982286	138	6	58	55	73	126	15	45	15	73	51	74	67	75	75
NAF	3	593	X	96032	12	43	5804	12	0.8	-0.08	0	982286	138	5	58	58	64	126	15	51	17	73	36	74	55	75	74
NAF	3	601	X	96032	12	39	5803	72	0.78	-0.08	0	982286	137	6	58	55	73	126	15	57	19	73	34	74	53	75	72
NAF	3	609	X	96032	12	35	5803	66	0.79	-0.08	0	982287	141	8	59	1	55	126	15	57	19	73	34	74	53	75	72
NAF	3	617	X	96032	12	26	5803	76	0.79	-0.08	0	982287	141	6	59	4	46	126	16	3	21	73	34	74	52	75	71
NAF	3	625	X	96032	12	24	5804	01	0.81	-0.08	0	982287	140	6	59	7	38	126	16	9	25	73	36	74	54	75	72
NAF	3	633	X	96032	12	21	5804	53	0.83	-0.08	0	982287	138	2	59	10	28	126	16	12	26	73	43	74	59	75	75
NAF	3	641	X	96032	12	17	5804	94	0.78	-0.08	0	982287	136	4	59	13	19	126	16	21	29	73	45	74	64	75	78
NAF	3	649	X	96032	12	12	5805	13	0.76	-0.08	0	982287	135	6	59	16	1	126	16	27	33	73	45	74	68	75	82
NAF	3	657	X	96032	11	52	5805	79	0.83	-0.08	0	982287	135	6	59	19	01	126	16	33	38	73	55	74	68	75	81
NAF	3	665	X	96032	11	49	5805	45	0.77	-0.08	0	982287	134	7	59	21	91	126	16	39	19	73	53	74	66	75	78
NAF	3	673	X	96032	11	4	5805	55	0.75	-0.08	0	982287	134	5	59	24	82	126	16	45	43	73	53	74	66	75	79
NAF	3	681	X	96032	11	30	5805	69	0.75	-0.08	0	982287	134	2	59	27	73	126	16	51	47	73	51	74	64	75	76
NAF	3	689	X	96032	11	27	5805	84	0.7	-0.08	0	982287	133	7	59	30	64	126	16	57	5	73	55	74	67	75	79
NAF	3	697	X	96032	11	27	5806	09	0.83	-0.08	0	982287	133	6	59	33	54	126	17	3	53	73	47	74	58	75	79
NAF	3	705	X	96032	11	22	5806	04	0.81	-0.08	0	982287	132	9	59	36	45	126	17	8	57	73	46	74	52	75	83
NAF	3	713	X	96032	11	17	5806	24	0.81	-0.08	0	982287	132	9	59	39	36	126	17	15	6	73	45	74	51	75	88
NAF	3	721	X	96032	11	13	5806	38	0.78	-0.08	0	982287	132	5	59	42	27	126	17	21	65	73	47	74	58	75	89
NAF	3	729	X	96032	11	08	5806	44	0.76	-0.08	0																

NAF	3	945	X	96031	16	49	5809	07	0.74	-0.07	0	982289.4	126	65	1	3.77	126	20	10.32	73.77	74.81	75.88
NAF	3	953	X	96031	16	45	5809	41	0.77	-0.07	0	982289.4	124.9	65	1	6.73	126	20	16.27	73.72	74.77	75.82
NAF	3	961	X	96031	16	42	5809	6	0.77	-0.07	0	982289.4	124	65	1	9.77	126	20	21.88	73.72	74.81	75.87
NAF	3	969	X	96031	16	38	5809	57	0.76	-0.08	0	982289.5	124.1	65	1	12.82	126	20	27.54	73.87	74.91	75.95
NAF	3	977	X	96031	16	33	5809	36	0.75	-0.08	0	982289.6	125.2	63	1	15.85	126	20	33.19	73.9	74.95	76
NAF	3	985	X	96031	16	27	5809	63	0.78	-0.08	0	982289.7	123.3	65	1	18.88	126	20	38.82	73.88	74.92	75.98
NAF	3	993	X	96031	16	21	5809	8	0.78	-0.08	0	982289.7	124.9	65	1	21.94	126	20	44.51	73.96	74.99	75.93
NAF	3	1001	X	96031	16	18	5809	78	0.74	-0.08	0	982289.8	124.2	55	1	27.98	126	20	50.51	73.88	74.92	75.98
NAF	3	1011	X	96031	16	02	5809	81	0.86	-0.08	0	982289.8	124.2	65	1	28.77	126	20	57.32	73.88	74.92	75.98
NAF	3	1017	X	96031	15	58	5809	83	0.82	-0.08	0	982289.9	124.5	65	1	31.06	126	21	64.77	73.85	74.89	75.94
NAF	3	1025	X	96031	15	54	5809	84	0.83	-0.08	0	982289.9	124.8	65	1	34.09	126	21	71.12	73.83	74.87	75.92
NAF	3	1033	X	96031	15	51	5809	81	0.89	-0.08	0	982290	124.8	61	1	37.14	126	21	78.79	73.8	74.84	75.89
NAF	3	1041	X	96031	15	43	5810	02	0.73	-0.08	0	982290.1	125	65	1	40.18	126	21	85.45	73.75	74.79	75.84
NAF	3	1049	X	96031	15	39	5810	14	0.7	-0.08	0	982290.1	125	65	1	43.22	126	21	92.77	73.69	74.73	75.79
NAF	3	1057	X	96031	15	36	5810	16	0.8	-0.08	0	982290.2	125.1	65	1	46.26	126	21	99.77	73.68	74.73	75.77
NAF	3	1065	X	96031	15	32	5810	14	0.78	-0.08	0	982290.2	125.14	65	1	49.3	126	21	106.77	73.69	74.73	75.77
NAF	3	1073	X	96031	15	26	5810	21	0.83	-0.08	0	982290.3	125.5	65	1	52.34	126	21	113.77	73.64	74.69	75.75
NAF	3	1081	X	96031	15	21	5810	25	0.77	-0.08	0	982290.4	125.8	65	1	55.38	126	21	120.77	73.61	74.66	75.72
NAF	3	1089	X	96031	15	16	5810	36	0.8	-0.08	0	982290.4	125.8	65	1	58.42	126	21	127.77	73.57	74.62	75.68
NAF	3	1097	X	96031	15	12	5810	38	0.77	-0.08	0	982290.5	125.8	65	2	61.46	126	21	134.77	73.5	74.55	75.7
NAF	3	1105	X	96031	15	07	5810	43	0.76	-0.08	0	982290.5	125.7	65	2	64.5	126	22	141.77	73.63	74.68	75.74
NAF	3	1113	X	96031	15	02	5810	44	0.88	-0.08	0	982290.6	125.8	65	2	67.54	126	22	148.77	73.61	74.67	75.73
NAF	3	1121	X	96031	14	51	5810	48	0.76	-0.08	0	982290.7	126.1	65	2	70.58	126	22	155.77	73.6	74.66	75.72
NAF	3	1129	X	96031	14	36	5810	49	0.73	-0.08	0	982290.7	126.1	65	2	73.62	126	22	162.77	73.56	74.61	75.68
NAF	3	1137	X	96031	14	31	5810	54	0.86	-0.08	0	982290.8	126.1	65	2	76.66	126	22	169.77	73.56	74.62	75.68
NAF	3	1145	X	96031	14	24	5810	64	0.79	-0.08	0	982290.8	126.1	65	2	79.7	126	22	176.77	73.51	74.56	75.63
NAF	3	1153	X	96031	14	2	5810	63	0.8	-0.08	0	982290.9	126.1	65	2	82.74	126	22	183.77	73.48	74.53	75.6
NAF	3	1161	X	96031	14	16	5810	79	0.81	-0.08	0	982290.9	126.1	65	2	85.78	126	22	190.77	73.45	74.5	75.57
NAF	3	1169	X	96031	14	12	5810	87	0.82	-0.08	0	982291	125.9	65	2	88.82	126	22	197.77	73.41	74.46	75.53
NAF	3	1177	X	96031	14	07	5811	11	0.77	-0.08	0	982291.1	124.8	65	2	91.86	126	22	204.77	73.38	74.43	75.5
NAF	3	1185	X	96031	14	01	5811	33	0.81	-0.08	0	982291.1	123.5	65	2	94.9	126	23	211.77	73.3	74.35	75.46
NAF	3	1193	X	96031	13	56	5811	58	0.8	-0.08	0	982291.2	122.6	65	2	97.94	126	23	218.77	73.27	74.32	75.43
NAF	3	1201	X	96031	13	52	5811	78	0.8	-0.08	0	982291.2	122	65	2	100.98	126	23	225.77	73.24	74.29	75.4
NAF	3	1209	X	96031	13	48	5811	86	0.82	-0.08	0	982291.4	121.4	65	2	104.02	126	23	232.77	73.21	74.26	75.37
NAF	3	1217	X	96031	13	44	5811	98	0.89	-0.08	0	982291.4	121.4	65	2	107.06	126	23	239.77	73.18	74.23	75.34
NAF	3	1225	X	96031	13	26	5812	41	0.8	-0.08	0	982291.4	121.4	65	2	110.1	126	23	246.77	73.15	74.2	75.31
NAF	3	1233	X	96031	13	21	5812	62	0.8	-0.08	0	982291.4	120.2	65	2	113.14	126	23	253.77	73.12	74.17	75.28
NAF	3	1241	X	96031	13	17	5812	77	0.89	-0.08	0	982291.5	119.4	65	2	116.18	126	23	260.77	73.09	74.14	75.25
NAF	3	1249	X	96031	13	12	5813	01	0.76	-0.08	0	982291.6	118.8	65	2	119.22	126	23	267.77	73.06	74.11	75.22
NAF	3	1257	X	96031	13	08	5813	04	0.82	-0.08	0	982291.6	118.1	65	3	122.26	126	23	274.77	73.03	74.08	75.19
NAF	3	1265	X	96031	13	04	5813	14	0.78	-0.08	0	982291.7	117.2	65	3	125.3	126	23	281.77	73.0	74.05	75.16
NAF	3	1273	X	96031	13	3	5813	35	0.75	-0.08	0	982291.8	117.2	65	3	128.34	126	23	288.77	72.97	74.02	75.13
NAF	3	1281	X	96031	12	56	5813	49	0.8	-0.08	0	982291.8	116.3	65	3	131.38	126	24	295.77	72.94	73.99	75.1
NAF	3	1289	X	96031	12	52	5813	64	0.82	-0.08	0	982291.9	116.3	65	3	134.42	126	24	302.77	72.91	73.96	75.07
NAF	3	1297	X	96031	12	47	5813	73	0.78	-0.08	0	982291.9	116.2	65	3	137.46	126	24	309.77	72.88	73.93	75.04
NAF	3	1305	X	96031	12	41	5813	82	0.72	-0.08	0	982292	116.1	65	3	140.5	126	24	316.77	72.85	73.9	75.01
NAF	3	1313	X	96031	12	37	5814	12	0.85	-0.08	0	982292.1	114.7	65	3	143.54	126	24	323.77	72.82	73.87	74.98
NAF	3	1321	X	96031	12	33	5814	02	0.82	-0.08	0	982292.1	115.3	65	3	146.58	126	24	330.77	72.79	73.84	74.95
NAF	3	1329	X	96031	12	28	5814	22	0.75	-0.08	0	982292.2	114.4	65	3	149.62	126	24	337.77	72.76	73.81	74.92
NAF	3	1337	X	96031	12	23	5814	41	0.79	-0.08	0	982292.2	114.3	65	3	152.66	126	24	344.77	72.73	73.78	74.89
NAF	3	1345	X	96031	12	19	5814	44	0.8	-0.08	0	982292.3	114.1	65	3	155.7	126	24	351.77	72.7	73.75	74.86
NAF	3	1353	X	96031	12	15	5814	55	0.7	-0.08	0	982292.4	114.1	65	3	158.74	126	24	358.77	72.67	73.72	74.83
NAF	3	1361	X	96031	12	11	5814	62	0.77	-0.08	0	982292.4	114.1	65	3	161.78	126	25	365.77	72.64	73.69	74.8
NAF	3	1369	X	96031	12	06	5814	7	0.75	-0.08	0	982292.5	113.9	65	3	164.82	126	25	372.77	72.61	73.66	74.77
NAF	4	101	X	96033	7	58	5807	46	0.74	-0.08	0	982285.5	116.6	64	57	41.1	126	8	32.27	73.72	74.7	75.67
NAF	4	107	X	96033	8	15	5807	29	0.79	-0.08	0	982285.4	118.4	64	57	38.94	126	8	35.78	73.43	74.42	75.42
NAF	4	113	X	96033	8	2	5807	21	0.71	-0.08	0	982285.4	118.7	64	57	36.44	126	8	39.29	73.42	74.41	75.41
NAF	4	119	X	96033	8	26	5807	1	0.76	-0.08	0	982285.3	119.3	64	57	33.96	126	8	42.77	73.43	74.42	75.42
NAF	4	125	X	96033	8	31	5806	91	0.72	-0.08	0	982285.3	119.3	64	57	31.45	126	8	46.28	73.49	74.49	75.49
NAF	4	131	X	96033	8	36	5806	93	0.73	-0.08	0	982285.2	119	64	57	28.96	126	8	49.77	73.49	74.49	75.49
NAF	4	137	X	96033	8	41	5806	72	0.7	-0.08	0	982285.2	119.6	64	57	26.47	126	8	53.26	73.46	74.47	75.47
NAF	4	143	X	96033	8	47	5806	43	0.77	-0.08	0	982285.1	120.9	64	57	23.98	126	8	56.76	73.53	74.54	75.55
NAF	4	149	X	96033	8	53	5806	26	0.74	-0.08	0	982285.1	121.3	64	57	21.47	126	9	60.27	73.51		

NAF	4	311	X	960335	13.43	5799.46	0.76	-0.08	0	962283.8	148.1	64	56	14	126	10	34.22	73.05	74.29	75.53
NAF	4	317	X	960333	13.47	5799.33	0.76	-0.08	0	962283.7	148.3	64	56	11.51	126	10	31.77	73.09	74.33	75.58
NAF	4	323	X	960333	13.5	5799.14	0.79	-0.03	0	962283.7	148.7	64	56	9.01	126	10	41.19	73.14	74.38	75.63
NAF	4	329	X	960333	13.54	5799.05	0.73	-0.08	0	962283.6	149.1	64	56	6.51	126	10	44.68	73.11	74.36	75.61
NAF	4	335	X	960333	13.58	5798.93	0.75	-0.08	0	962283.6	149.3	64	56	4.02	126	10	48.17	73.13	74.38	75.63
NAF	4	341	X	960333	14.03	5798.78	0.8	-0.08	0	962283.5	149.3	64	56	1.52	126	10	51.64	73.22	74.47	75.72
NAF	4	347	X	960333	14.08	5798.71	0.82	-0.08	0	962283.5	149.3	64	55	59.02	126	10	55.11	73.22	74.47	75.72
NAF	4	353	X	960333	14.12	5798.79	0.68	-0.08	0	962283.4	149.2	64	55	56.52	126	10	55.58	73.18	74.43	75.68
NAF	4	359	X	960333	14.19	5797.75	0.74	-0.08	0	962283.4	148.9	64	55	54.02	126	11	2.01	73.29	75.75	76.84
NAF	4	365	X	960333	14.23	5798.65	0.78	-0.08	0	962283.3	148.5	64	55	52.62	126	11	73.25	74.6	75.84	76.93
NAF	4	371	X	960333	14.27	5798.42	0.78	-0.08	0	962283.3	148.9	64	55	49.01	126	11	8.98	73.45	74.7	75.94
NAF	4	377	X	960333	14.32	5798.2	0.86	-0.08	0	962283.2	149.3	64	55	46.51	126	11	12.45	73.51	74.78	76.01
NAF	4	383	X	960333	14.36	5798.21	0.71	-0.08	0	962283.2	149.2	64	55	44.01	126	11	15.91	73.52	74.77	76.02
NAF	4	389	X	960333	14.44	5798.42	0.75	-0.08	0	962283.1	148.4	64	55	41.51	126	11	19.38	73.43	74.67	75.91
NAF	4	395	X	960333	14.45	5798	0.74	-0.08	0	962283.1	149.5	64	55	39	126	11	22.85	73.56	74.81	76.08
NAF	4	401	X	960333	14.49	5798.02	0.75	-0.08	0	962283.1	149.3	64	55	36.5	126	11	26.32	73.53	74.78	76.04
NAF	4	407	X	960333	14.53	5797.93	0.83	-0.08	0	962283.1	149.3	64	55	34	126	11	29.78	73.55	74.8	76.09
NAF	4	413	X	960333	15	5797.68	0.82	-0.08	0	962282.9	149.6	64	55	31.5	126	11	33.27	73.65	74.91	76.16
NAF	4	419	X	960333	15.05	5797.71	0.77	-0.08	0	962282.9	149.6	64	55	29	126	11	36.79	73.64	74.89	76.14
NAF	4	425	X	960334	15.48	5797.67	0.83	-0.08	0	962282.8	149.8	64	55	26.51	126	11	40.3	73.7	74.98	76.21
NAF	4	432	X	960334	15.49	5797.45	0.82	-0.08	0	962282.8	149.8	64	55	23.61	126	11	44.39	73.67	75.13	76.38
NAF	4	437	X	960334	15.54	5797.62	0.79	-0.08	0	962282.7	149.1	64	55	21.52	126	11	47.33	73.83	75.08	76.33
NAF	4	443	X	960334	15.58	5797.39	0.77	-0.08	0	962282.7	149.8	64	55	19.03	126	11	50.83	73.86	75.12	76.37
NAF	4	449	X	960334	11.03	5796.85	0.79	-0.08	0	962282.6	152.5	64	55	16.54	126	11	54.34	73.74	75.02	76.3
NAF	4	455	X	960334	11.07	5796.87	0.78	-0.08	0	962282.6	152.5	64	55	14.11	126	11	58.02	73.88	75.27	76.48
NAF	4	461	X	960334	11.13	5796.46	0.8	-0.08	0	962282.6	153.7	64	55	11.7	126	12	1.79	73.77	75.08	76.35
NAF	4	467	X	960334	11.18	5796.15	0.74	-0.08	0	962282.5	156.6	64	55	9.28	126	12	5.57	73.74	75.04	76.34
NAF	4	473	X	960334	11.22	5795.81	0.77	-0.08	0	962282.5	156.6	64	55	6.86	126	12	9.36	73.69	75	76.31
NAF	4	479	X	960334	11.26	5795.87	0.78	-0.08	0	962282.4	157.3	64	55	4.44	126	12	13.15	73.72	75.04	76.36
NAF	4	485	X	960334	11.3	5795.49	0.78	-0.08	0	962282.4	157.5	64	55	2.02	126	12	16.93	73.71	75.03	76.35
NAF	4	491	X	960334	11.34	5795.3	0.81	-0.08	0	962282.3	157.9	64	54	56.61	126	12	20.71	73.76	75.08	76.4
NAF	4	497	X	960334	11.38	5795.07	0.73	-0.08	0	962282.3	158.7	64	54	57.19	126	12	24.49	73.79	75.12	76.45
NAF	4	503	X	960334	11.42	5794.73	0.76	-0.08	0	962282.2	159.9	64	54	54.77	126	12	28.28	73.8	75.14	76.48
NAF	4	509	X	960334	11.46	5794.39	0.75	-0.08	0	962282.2	162.4	64	54	52.35	126	12	32.86	73.74	75.09	76.45
NAF	4	515	X	960334	11.5	5794.14	0.75	-0.08	0	962282.1	161.5	64	54	49.93	126	12	35.94	73.74	75.1	76.46
NAF	4	521	X	960334	11.55	5793.82	0.77	-0.08	0	962282.1	163.6	64	54	47.52	126	12	39.62	73.74	75.11	76.48
NAF	4	527	X	960334	11.59	5793.72	0.77	-0.08	0	962282.1	163.6	64	54	45.1	126	12	43.4	73.7	75.17	76.54
NAF	4	533	X	960334	12.07	5793.39	0.81	-0.08	0	962282.1	164.7	64	54	42.67	126	12	47.2	73.83	75.21	76.58
NAF	4	539	X	960334	12.06	5793.24	0.82	-0.08	0	962281.9	165.3	64	54	40.26	126	12	50.98	73.81	75.2	76.58
NAF	4	545	X	960334	12.1	5793.02	0.74	-0.08	0	962281.9	165.8	64	54	37.84	126	12	54.78	73.88	75.27	76.68
NAF	4	551	X	960334	12.28	5792.72	0.77	-0.08	0	962281.9	166.8	64	54	35.43	126	12	58.57	73.9	75.3	76.7
NAF	4	557	X	960334	12.32	5792.5	0.79	-0.08	0	962281.8	167.9	64	54	33	126	12	2.37	73.82	75.23	76.63
NAF	4	563	X	960334	12.37	5792.05	0.73	-0.08	0	962281.8	169.6	64	54	30.6	126	13	6.15	73.86	75.28	76.71
NAF	4	569	X	960334	12.41	5791.87	0.78	-0.08	0	962281.7	170.1	64	54	28.18	126	13	9.95	73.87	75.3	76.72
NAF	4	575	X	960334	12.45	5791.63	0.74	-0.08	0.03	962281.7	170.9	64	54	25.76	126	13	13.74	73.87	75.3	76.73
NAF	4	581	X	960334	12.52	5791.69	0.73	-0.08	0.06	962281.6	167.9	64	54	23.34	126	13	17.54	73.97	75.38	76.8
NAF	4	587	X	960334	12.58	5792.03	0.75	-0.08	0.02	962281.6	167.7	64	54	20.93	126	13	21.33	74.34	75.73	77.13
NAF	4	593	X	960334	13.03	5791.31	0.75	-0.08	0.01	962281.5	170.7	64	54	18.52	126	13	25.11	74.12	75.55	76.98
NAF	4	599	X	960334	13.07	5790.87	0.78	-0.08	0.01	962281.5	172.7	64	54	16.1	126	13	28.91	74.05	75.46	76.95
NAF	4	605	X	960334	13.11	5790.85	0.73	-0.08	0	962281.4	174.6	64	54	13.68	126	13	32.69	74.08	75.52	76.97
NAF	4	611	X	960334	13.15	5790.35	0.72	-0.08	0	962281.4	174.6	64	54	11.27	126	13	36.49	74.09	75.55	77.01
NAF	4	617	X	960334	13.2	5789.91	0.83	-0.08	0	962281.3	176.3	64	54	8.85	126	13	40.28	74.07	75.54	77.02
NAF	4	623	X	960334	13.24	5789.71	0.73	-0.08	0	962281.3	177.2	64	54	6.44	126	13	44.07	74.05	75.53	77.02
NAF	4	629	X	960334	13.28	5789.27	0.76	-0.08	0	962281.2	178.8	64	54	4.03	126	13	47.84	74.08	75.57	77.07
NAF	4	635	X	960334	13.32	5788.92	0.76	-0.08	0	962281.2	180.4	64	54	1.6	126	13	51.65	74.02	75.53	77.04
NAF	4	641	X	960334	13.38	5788.49	0.76	-0.08	0	962281.2	181.9	64	53	59.18	126	13	55.44	74.07	75.59	77.12
NAF	4	647	X	960334	13.42	5788.36	0.69	-0.08	0	962281.1	182	64	53	56.77	126	13	59.22	74.15	75.68	77.2
NAF	4	653	X	960334	13.46	5788.24	0.76	-0.08	0	962281.1	182.4	64	53	54.36	126	14	2.99	74.12	75.64	77.17
NAF	4	659	X	960334	13.5	5788.23	0.72	-0.08	0	962281.1	182.2	64	53	51.94	126	14	6.78	74.14	75.66	77.19
NAF	4	665	X	960334	13.54	5788.1	0.74	-0.08	0	962281.1	181.8	64	53	49.52	126	14	10.56	74.31	75.83	77.36
NAF	4	671	X	960334	13.58	5787.91	0.83	-0.08	0	962280.9	181.8	64	53	47.1	126	14	14.36	74.43	75.95	77.47
NAF	4	677	X	960334	14.02	5788.09	0.75	-0.08	0	962280.9	181.2	64	53	44.69	126	14	18.13	74.36	75.88	77.4
NAF	4	683	X	960334	14.06	5787.86	0.75	-0.08	0	962280.8	181.8	64	53	42.28	126	14	21.9	74.41	75.94	77.46
NAF	4	689	X	960334	14.09	5787.9	0.82	-0.08	0	962280.8	181.6	64	53	39.85	126	14	25.7	74.45	76.01	77.5
NAF	4	695	X	960334	14.13	5787.89	0.78	-0.08	0	962280.7	181.7	64	53	37.44	126	14	29.46	74.31	75.93	77.35
NAF	4	701	X	960334	14.18	5787.58	0.78	-0.08	0											

NAF	4	869	X	96034	16.23	5777.53	0.8	0.09	0	962279.4	220.3	64	52	27.35	126	16	19.06	74.7	76.54	78.39
NAF	4	875	X	96034	16.27	5776.51	0.73	0.09	0.02	962279.3	225.3	64	52	24.43	126	16	22.84	74.55	76.43	78.32
NAF	4	881	X	96034	16.31	5774.67	0.7	0.09	0.15	962279.1	233	64	52	22.52	126	16	26.6	74.5	76.44	78.30
NAF	4	887	X	96034	16.41	5770.5	0.75	0.09	0.15	962279.2	253.1	64	52	20.15	126	16	30.01	74.09	76.2	78.3
NAF	4	893	X	96034	16.53	5768.2	0.78	0.09	0.07	962279.2	263.9	64	52	17.76	126	16	34.05	73.92	76.12	78.33
NAF	4	899	X	96034	16.58	5767.44	0.7	0.09	0.01	962279.1	267.9	64	52	15.33	126	16	37.83	73.88	76.13	78.37
NAF	4	905	X	96034	17.04	5767.18	0.74	0.05	0	962279.1	268.9	64	52	12.91	126	16	41.61	73.87	76.13	78.38
NAF	4	911	X	96034	17.08	5766.98	0.74	0.09	0	962279	269.6	64	52	10.5	126	16	45.38	73.87	76.13	78.39
NAF	4	917	X	96034	17.12	5766.88	0.69	0.09	0	962279	269.5	64	52	8.08	126	16	49.16	73.87	76.13	78.40
NAF	4	925	X	96034	17.17	5766.82	0.73	0.09	0	962278.9	269.2	64	52	5.84	126	16	52.95	73.87	76.13	78.41
NAF	4	933	X	96034	17.21	5766.77	0.75	0.09	0	962278.9	268.7	64	52	4	126	16	56.73	73.87	76.13	78.42
NAF	4	941	X	96034	17.25	5766.84	0.75	0.09	0	962278.8	268.6	64	51	58.39	126	17	4.28	74.14	76.39	78.61
NAF	4	949	X	96034	17.29	5767.11	0.74	0.09	0	962278.7	266.5	64	51	55.17	126	17	9.3	74.15	76.38	78.62
NAF	4	949	X	96035	10.27	5767.11	0.74	0.09	0	962278.7	266.5	64	51	55.17	126	17	9.3	74.1	76.33	78.56
NAF	4	957	X	96034	17.33	5767.44	0.72	0.09	0	962278.7	265.5	64	51	51.95	126	17	14.33	73.99	76.21	78.44
NAF	4	957	X	96035	10.32	5767.44	0.78	0.08	0	962278.7	265.5	64	51	51.95	126	17	14.33	73.91	76.13	78.45
NAF	4	965	X	96034	17.38	5767.18	0.75	0.09	0	962278.6	263.9	64	51	48.72	126	17	19.38	74.17	76.38	78.59
NAF	4	965	X	96035	10.37	5767.48	0.78	0.08	0	962278.6	263.9	64	51	45.5	126	17	24.29	74.23	76.44	78.65
NAF	4	973	X	96035	10.43	5767.31	0.75	0.08	0	962278.6	263.9	64	51	42.28	126	17	29.43	74.27	76.47	78.68
NAF	4	981	X	96035	10.49	5767.32	0.76	0.08	0	962278.6	264.2	64	51	39.05	126	17	34.48	74.38	76.59	78.79
NAF	4	989	X	96035	10.53	5767.19	0.77	0.08	0	962278.4	263.5	64	51	35.81	126	17	39.51	74.4	76.5	78.81
NAF	4	997	X	96035	10.58	5767.22	0.78	0.08	0	962278.4	263	64	51	32.59	126	17	44.54	74.41	76.6	78.79
NAF	4	1005	X	96035	11.03	5767.56	0.73	0.08	0	962278.3	261.3	64	51	29.37	126	17	49.57	74.64	76.78	78.98
NAF	4	1013	X	96035	11.07	5767.64	0.8	0.08	0	962278.2	259.6	64	51	26.13	126	17	54.6	75.41	77.1	79.16
NAF	4	1045	X	96035	11.15	5766.61	0.75	0.08	0	962278	258.8	64	51	21.7	126	18	59.81	75.36	77.54	79.72
NAF	4	1053	X	96035	11.21	5766.58	0.8	0.08	0	962277.9	259.8	64	51	18.14	126	18	64.8	75.17	77.36	79.54
NAF	4	1061	X	96035	11.25	5766.48	0.81	0.09	0	962277.9	260.8	64	51	15.02	126	18	69.74	75.17	77.36	79.54
NAF	4	1069	X	96035	11.3	5766.24	0.75	0.08	0	962277.8	260.2	64	51	11.74	126	18	74.77	75.05	77.25	79.55
NAF	4	1077	X	96035	11.25	5765.9	0.72	0.08	0	962277.7	260.1	64	51	9.36	126	18	79.8	74.91	77.12	79.53
NAF	4	1085	X	96035	11.39	5765.65	0.82	0.08	0	962277.7	260.9	64	51	0.35	126	18	84.81	74.89	77.11	79.53
NAF	4	1093	X	96035	12.05	5765.3	0.78	0.09	0	962277.6	260	64	50	57.12	126	18	89.84	74.88	77.19	79.42
NAF	4	1101	X	96035	12.09	5764.97	0.75	0.08	0	962277.6	260.2	64	50	53.9	126	18	94.87	74.90	77.2	79.44
NAF	4	1109	X	96035	12.13	5764.63	0.72	0.08	0	962277.5	260	64	50	50.68	126	18	99.98	75.07	77.32	79.46
NAF	4	1117	X	96035	12.19	5764.28	0.72	0.08	0	962277.4	260.7	64	50	47.47	126	18	105.08	75.21	77.46	79.71
NAF	4	1125	X	96035	12.23	5764.11	0.73	0.08	0	962277.4	260.5	64	50	44.24	126	18	110.18	75.23	77.48	79.73
NAF	4	1133	X	96035	12.27	5763.86	0.77	0.08	0	962277.3	260.8	64	50	41.01	126	19	115.28	75.25	77.51	79.76
NAF	4	1141	X	96035	12.32	5763.71	0.7	0.08	0	962277.2	270	64	50	37.79	126	19	120.38	75.31	77.57	79.83
NAF	4	1149	X	96035	12.37	5763.51	0.67	0.08	0	962277.2	270.6	64	50	34.56	126	19	125.48	75.33	77.59	79.86
NAF	4	1157	X	96035	12.42	5762.77	0.71	0.08	0	962277.1	273.9	64	50	31.35	126	19	130.58	75.25	77.54	79.84
NAF	4	1165	X	96035	12.5	5762.58	0.69	0.08	0	962277.1	274.1	64	50	28.13	126	19	135.68	75.34	77.64	79.93
NAF	4	1173	X	96035	12.54	5762.51	0.75	0.08	0	962277	273.5	64	50	24.92	126	19	140.78	75.47	77.76	80.05
NAF	4	1181	X	96035	12.58	5762.26	0.77	0.08	0	962277.6	272.7	64	50	21.7	126	19	145.88	75.59	77.87	80.13
NAF	4	1189	X	96035	13.01	5762.87	0.64	0.08	0	962277.5	270.5	64	50	18.49	126	19	150.98	75.71	77.97	80.23
NAF	4	1197	X	96035	13.06	5762.89	0.72	0.08	0	962277.6	269.4	64	50	15.27	126	19	156.08	75.94	78.19	80.44
NAF	4	1205	X	96035	13.12	5763.03	0.71	0.08	0	962277.7	267.7	64	50	12.04	126	19	161.18	76.03	78.28	80.52
NAF	4	1213	X	96035	13.17	5763.17	0.73	0.08	0	962277.6	266.5	64	50	8.81	126	19	166.28	76.1	78.33	80.56
NAF	4	1221	X	96035	13.21	5763.11	0.76	0.07	0	962277.6	266	64	50	5.59	126	20	171.38	76.19	78.42	80.65
NAF	4	1229	X	96035	13.24	5762.8	0.72	0.07	0	962277.6	266.2	64	50	2.37	126	20	176.48	76.41	78.64	80.87
NAF	4	1237	X	96035	13.29	5762.53	0.73	0.07	0	962277.5	266.4	64	49	59.14	126	20	181.58	76.56	78.81	81.04
NAF	4	1245	X	96035	13.34	5762.42	0.74	0.07	0	962277.4	266.6	64	49	55.92	126	20	186.68	76.68	78.91	81.12
NAF	4	1253	X	96035	13.39	5762.34	0.77	0.07	0	962277.4	266.3	64	49	52.69	126	20	191.78	76.81	79.01	81.20
NAF	4	1261	X	96035	13.45	5761.87	0.72	0.07	0	962277.3	266.8	64	49	49.47	126	20	196.88	76.93	79.21	81.44
NAF	4	1269	X	96035	13.5	5761.53	0.82	0.07	0	962277.2	267.1	64	49	46.24	126	20	201.98	77.16	79.41	81.63
NAF	4	1277	X	96035	13.55	5761.04	0.72	0.07	0	962277.2	268.8	64	49	43.01	126	20	207.08	77.24	79.49	81.79
NAF	4	1285	X	96035	14	5760.94	0.77	0.07	0	962277.1	268.2	64	49	39.79	126	20	212.18	77.4	79.65	81.84
NAF	4	1293	X	96035	14.04	5760.91	0.75	0.07	0	962277.1	266.9	64	49	36.56	126	20	217.28	77.67	79.81	82.14
NAF	4	1301	X	96035	14.09	5760.9	0.81	0.07	0	962277	265.8	64	49	33.31	126	20	222.38	77.85	80.08	82.31
NAF	4	1309	X	96035	14.24	5760.7	0.76	0.08	0	962277.9	266.5	64	49	30.08	126	21	227.48	78.03	80.25	82.38
NAF	4	1317	X	96035	14.29	5761.3	0.7	0.08	0	962277.9	264.2	64	49	26.84	126	21	232.58	78.21	80.43	82.45
NAF	4	1325	X	96035	14.35	5762.12	0.76	0.08	0	962277.8	261.3	64	49	23.59	126	21	237.68	78.39	80.61	82.52
NAF	4	1333	X	96035	14.39	5762.78	0.74	0.08	0	962277.8	259.5	64	49	20.34	126	21	242.78	78.57	80.79	82.59
NAF	4	1341	X	96035	14.43	5762.88	0.77	0.08	0	962277.7	259.1	64	49	17.09	126	21	247.88	78.75	80.97	82.66
NAF	4	1349	X	96035	14.48	5762.96	0.73	0.08	0	962277.7	258.4	64	49	13.84	126	21	252.98	78.93	81.15	82.73
NAF	4	1357	X	96035	14.53	5763.15	0.76	0.08	0	962277.6	258.8	64	49	10.59	126	21	258.08	79.11	81.33	82.80
NAF	4	1365	X	96035	14.58	5763.63	0.88	0.08	0	962277.5	253.8	64	49	7.34	126	21	263.18	79.29	81.51	82.87
NAF	4	1373	X	96035	15.02	5763.73														

NAF	4	1565	X	96035	16.58	5758.17	0.72	-0.08	0	962274.3	298.6	64	48	7.81	126	24	33.17	78.39	80.64	82.86
NAF	4	1565	X	96036	10.39	5758.66	0.75	-0.09	0	962274.3	298.6	64	48	7.81	126	24	33.17	78.34	80.56	82.84
NAF	4	1573	X	96035	17.08	5756.96	0.76	-0.08	0	962274.3	274.2	64	48	5.43	126	24	40.33	78.26	80.56	82.86
NAF	4	1573	X	96036	10.44	5756.96	0.76	-0.09	0	962274.3	274.2	64	48	5.43	126	24	40.33	78.2	80.49	82.79
NAF	4	1581	X	96035	17.12	5755.43	0.75	-0.09	0	962274.2	281.2	64	48	3.05	126	24	47.47	78.21	80.57	82.82
NAF	4	1581	X	96036	10.40	5755.42	0.71	-0.09	0	962274.2	281.2	64	48	3.05	126	24	47.47	78.17	80.53	82.80
NAF	4	1589	X	96036	10.54	5753.69	0.76	-0.08	0	962274.2	289.5	64	48	0.67	126	24	54.62	78.01	80.44	82.86
NAF	4	1597	X	96036	10.59	5753.05	0.75	-0.08	0	962274.1	291.9	64	47	58.28	126	25	1.78	78.03	80.47	82.82
NAF	4	1605	X	96036	11.03	5752.62	0.72	-0.06	0	962274.1	293.7	64	47	55.9	126	25	8.93	78.02	80.48	82.94
NAF	4	1613	X	96036	11.07	5752.5	0.73	-0.08	0	962274.1	293.8	64	47	53.5	126	25	16.11	78.01	80.46	83
NAF	4	1621	X	96036	11.12	5752.57	0.79	-0.08	0	962274.1	292.9	64	47	51.11	126	25	23.24	78.15	80.6	83.05
NAF	4	1629	X	96036	11.16	5752.83	0.73	-0.08	0	962274.1	291.2	64	47	48.72	126	25	30.39	78.24	80.68	83.12
NAF	4	1637	X	96036	11.22	5752.8	0.78	-0.08	0	962273.9	299.3	64	47	46.34	126	25	37.52	78.26	80.69	83.13
NAF	4	1645	X	96036	11.27	5752.07	0.75	-0.08	0	962273.9	299.3	64	47	43.94	126	25	44.68	78.33	80.78	83.18
NAF	4	1653	X	96036	11.31	5753.15	0.75	-0.08	0	962273.8	288.2	64	47	41.54	126	25	51.84	78.46	80.91	83.29
NAF	4	1661	X	96036	11.36	5753.33	0.73	-0.08	0	962273.8	287	64	47	39.16	126	25	58.97	78.51	80.91	83.32
NAF	4	1669	X	96036	11.4	5753.31	0.75	-0.08	0	962273.7	286.1	64	47	36.77	126	26	6.11	78.68	81.08	83.48
NAF	4	1677	X	96036	11.44	5753.11	0.82	-0.08	0	962273.7	285.1	64	47	31.98	126	26	13.25	79.05	81.44	83.83
NAF	4	1685	X	96036	11.49	5752.82	0.73	-0.08	0	962273.6	284	64	47	29.59	126	26	20.4	79.58	81.95	84.34
NAF	4	1693	X	96036	11.53	5752.83	0.76	-0.08	0	962273.6	282.2	64	47	27.2	126	26	27.54	79.93	82.29	84.65
NAF	4	1701	X	96036	11.58	5752.79	0.73	-0.08	0	962273.5	279.1	64	47	24.81	126	26	34.69	80.27	82.82	84.96
NAF	4	1717	X	96036	12.02	5752.89	0.8	-0.08	0	962273.5	275.6	64	47	22.41	126	26	41.83	80.48	82.81	85.15
NAF	4	1725	X	96036	12.07	5753.55	0.72	-0.08	0.21	962273.5	279.1	64	47	22.41	126	26	48.98	80.39	82.87	86.98
NAF	4	1733	X	96036	12.48	5755.67	0.83	-0.07	0.12	962273.4	256.5	64	47	20.08	126	26	56	80.78	82.92	88.08
NAF	4	1741	X	96036	12.57	5756.97	0.8	-0.07	0.22	962273.4	266	64	47	17.68	126	27	3.11	80.28	82.48	84.69
NAF	4	1749	X	96036	13.1	5753.81	0.76	-0.07	0.3	962273.3	277.2	64	47	15.28	126	27	10.21	80.04	82.2	84.17
NAF	4	1757	X	96036	13.44	5753.57	0.7	-0.07	0.06	962273.2	279.6	64	47	12.81	126	27	17.35	79.47	81.77	84.05
NAF	4	1765	X	96036	13.48	5753.28	0.71	-0.07	0.01	962273.2	281.1	64	47	10.51	126	27	24.5	79.37	81.71	84.06
NAF	4	1773	X	96036	13.53	5752.86	0.8	-0.07	0	962273.1	283.2	64	47	8.12	126	27	31.63	79.33	81.68	84.03
NAF	4	1781	X	96036	13.57	5752.26	0.71	-0.07	0	962273.1	285.9	64	47	3.34	126	27	38.77	79.31	81.58	83.97
NAF	4	1789	X	96036	14.01	5751.93	0.76	-0.07	0	962273.1	285.9	64	47	0.95	126	27	53.04	79.17	81.57	83.98
NAF	4	1797	X	96036	14.06	5751.66	0.7	-0.07	0	962273.1	288.4	64	46	58.56	126	28	0.17	79.14	81.56	83.97
NAF	4	1805	X	96036	14.1	5751.23	0.79	-0.07	0	962272.9	289.6	64	46	53.78	126	28	7.3	79.23	81.66	84.08
NAF	4	1813	X	96036	14.14	5750.81	0.72	-0.07	0	962272.8	294.2	64	46	51.39	126	28	14.43	79.11	81.56	84
NAF	4	1821	X	96036	14.19	5750.26	0.72	-0.07	0	962272.8	294.2	64	46	49	126	28	21.57	79.1	81.56	84.03
NAF	4	1829	X	96036	14.23	5750.11	0.73	-0.07	0	962272.8	294.8	64	46	46	126	28	28.7	79.07	81.54	84
NAF	4	1837	X	96036	14.28	5750.39	0.8	-0.07	0	962272.8	293	64	46	46.42	126	28	35.38	79.12	81.58	84.03
NAF	4	1845	X	96036	14.32	5750.82	0.84	-0.07	0	962272.7	290.4	64	46	43.35	126	28	40.93	79.21	81.64	84.07
NAF	4	1853	X	96036	14.36	5751.22	0.72	-0.07	0	962272.6	288	64	46	40.3	126	28	46.45	79.33	81.74	84.15
NAF	4	1861	X	96036	14.41	5751.69	0.74	-0.07	0	962272.6	285.7	64	46	37.23	126	28	51.21	79.31	81.7	84.09
NAF	4	1869	X	96036	14.45	5751.93	0.81	-0.07	0.03	962272.5	283.7	64	46	34.17	126	28	57.52	79.41	81.79	84.16
NAF	4	1877	X	96036	15.07	5755.08	0.7	-0.07	0.43	962272.5	287.6	64	46	31.15	126	29	2.98	79.49	81.69	83.88
NAF	4	1885	X	96036	15.47	5751.81	0.77	-0.07	0.06	962272.4	284.3	64	46	28.25	126	29	8.21	79.28	81.66	84.03
NAF	4	1893	X	96036	15.51	5751.38	0.76	-0.07	0	962272.3	288.1	64	46	25.19	126	29	13.74	79.31	81.7	84.1
NAF	4	1901	X	96036	15.55	5750.93	0.76	-0.07	0	962272.3	286.1	64	46	22.13	126	29	19.27	79.25	81.66	84.06
NAF	4	1909	X	96036	15.59	5750.3	0.73	-0.07	0	962272.2	291.1	64	46	19.06	126	29	24.81	79.16	81.6	84.03
NAF	4	1917	X	96036	16.03	5743.8	0.72	-0.07	0	962272.2	293	64	46	16	126	29	30.33	79.18	81.64	84.09
NAF	4	1925	X	96036	16.08	5749.72	0.85	-0.07	0	962272.1	293.1	64	46	12.94	126	29	35.17	79.14	81.6	84.05
NAF	4	1933	X	96036	16.12	5749.92	0.79	-0.08	0.04	962272.1	295.1	64	46	11.94	126	29	41.41	79.24	81.67	84.11
NAF	4	1949	X	96036	16.28	5749.51	0.78	-0.08	0.21	962271.9	289.6	64	46	4.11	126	29	51.8	79.22	81.62	84.03
NAF	4	1957	X	96036	16.39	5750.54	0.74	-0.08	0.19	962271.9	288.5	64	46	1.07	126	29	57.3	79	81.59	83.79
NAF	4	1965	X	96036	16.48	5749.42	0.76	-0.08	0.01	962271.8	293.6	64	45	58	126	30	2.83	79.08	81.54	83.99
NAF	4	1973	X	96036	16.53	5748.91	0.76	-0.08	0	962271.8	295.4	64	45	54.93	126	30	8.37	79.14	81.61	84.06
NAF	4	1981	X	96036	16.58	5748.46	0.72	-0.08	0	962271.7	297.3	64	45	51.87	126	30	13.89	79.11	81.6	84.09
NAF	4	1989	X	96036	17.02	5747.96	0.74	-0.08	0	962271.6	299.8	64	45	48.82	126	30	19.41	78.99	81.5	84.01
NAF	4	1997	X	96036	17.08	5746.13	0.78	-0.08	0	962271.6	308.3	64	45	45.76	126	30	24.92	78.84	81.42	84.01
NAF	4	2005	X	96036	17.13	5744.05	0.72	-0.08	0	962271.5	318	64	45	42.7	126	30	30.43	78.7	81.37	84.03
NAF	4	2013	X	96036	17.28	5741.98	0.72	-0.08	0	962271.5	328.3	64	45	39.65	126	30	35.94	78.4	81.15	83.9
NAF	4	2013	X	96037	10.08	5742.04	0.75	-0.09	0	962271.5	328.3	64	45	39.65	126	30	35.94	78.31	81.06	83.81
NAF	4	2021	X	96036	17.32	5741.45	0.75	-0.08	0	962271.4	331	64	45	36.59	126	30	41.46	78.26	81.03	83.8
NAF	4	2021	X	96037	16.52	5741.52	0.78	-0.07	0	962271.4	331	64	45	36.59	126	30	41.46	78.22	81	83.77
NAF	4	2021	X	96037	10.18	5741.5	0.74	-0.09	0	962271.4	331	64	45	36.59	126	30	41.46	78.19	80.96	83.73
NAF	4	2029	X	96036	17.37	5741.2	0.74	-0.08	0	962271.3	331.5	64	45	33.53	126	30	46.96	78.32	81.09	83.87
NAF	4	2029	X	96037	10.47	5741.25	0.81	-0.07	0	962271.3	331.5	64	45	33.53	126	30	46.96	78.31	81.09	83.87
NAF	4	2029	X	96037	10.27	5741.18	0.87	-0.09	0	962271.3	331.5	64	45	33.53	126	30	46.99	78.3	81.08	83.86
NAF	4	2037	X	96037	10.32	5740.59	0.82	-0.09	0											

NAT	4	2213	X	96037	12	23	5715.87	0.77	-0.08	0	982270	452.2	64	44	23.1	126	32	53.89	75.38	78.17	82.95
NAT	4	2221	X	96037	12	27	5714.97	0.75	-0.08	0	982269.9	455.5	64	44	20.04	126	32	58.41	75.28	78.1	82.91
NAT	4	2229	X	96037	12	31	5714.36	0.75	-0.07	0	982269.8	458	64	44	19.98	126	33	4.92	75.27	78.1	82.94
NAT	4	2237	X	96037	12	35	5713.87	0.82	-0.07	0	982269.8	460.1	64	44	11.92	126	33	10.43	75.2	79.06	82.91
NAT	4	2245	X	96037	12	4	5713.41	0.73	-0.07	0	982269.7	462.1	64	44	10.85	126	33	15.94	75.18	79.05	82.91
NAT	4	2253	X	96037	12	44	5712.77	0.8	-0.07	0	982269.7	464.9	64	44	7.79	126	33	21.45	75.12	79.01	82.9
NAT	4	2261	X	96037	12	51	5711.25	0.76	-0.07	0	982269.6	472.2	64	44	4.72	126	33	26.97	74.95	78.9	82.86
NAT	4	2269	X	96037	12	54	5709.94	0.77	-0.07	0	982269.5	478.3	64	44	1.96	126	33	32.47	74.83	78.87	82.84
NAT	4	2277	X	96037	13	6	5708.84	0.76	-0.07	0	982269.5	483.3	64	43	28.61	126	33	37.98	74.76	78.8	82.85
NAT	4	2285	X	96037	13	13	5707.7	0.73	-0.07	0	982269.4	488.4	64	43	55.55	126	33	43.47	74.7	78.79	82.88
NAT	4	2293	X	96037	13	17	5706.57	0.72	-0.07	0	982269.4	494	64	43	52.49	126	33	48.88	74.62	78.72	82.79
NAT	4	2301	X	96037	13	21	5705.32	0.83	-0.07	0	982269.3	499.6	64	43	49.43	126	33	54.48	74.42	78.6	82.7
NAT	4	2309	X	96037	13	25	5704.02	0.8	-0.07	0	982269.3	505.7	64	43	46.37	126	33	59.98	74.3	78.53	82.7
NAT	4	2317	X	96037	13	29	5702.66	0.8	-0.07	0	982269.3	512	64	43	43.31	126	34	5.49	74.18	78.47	82.76
NAT	4	2325	X	96037	13	34	5702.21	0.82	-0.07	0	982269.1	513.9	64	43	40.24	126	34	10.93	74.14	78.45	82.74
NAT	4	2333	X	96037	13	42	5703.14	0.77	-0.07	0	982269.1	509.1	64	43	37.13	126	34	16.34	74.25	78.51	82.78
NAT	4	2341	X	96037	13	47	5703.33	0.73	-0.07	0	982269	507.5	64	43	34.04	126	34	21.74	74.36	78.61	82.88
NAT	4	2349	X	96037	13	51	5703.87	0.74	-0.07	0	982269.9	504.7	64	43	30.07	126	34	27.15	74.4	78.63	82.96
NAT	4	2357	X	96037	13	54	5704.43	0.77	-0.07	0	982269.9	501.6	64	43	27.83	126	34	32.55	74.47	78.67	82.87
NAT	4	2365	X	96037	13	58	5704.34	0.76	-0.07	0	982269.8	496.4	64	43	24.73	126	34	37.98	74.68	78.83	82.96
NAT	4	2373	X	96037	14	02	5708.15	0.77	-0.07	0	982269.8	491.9	64	43	21.63	126	34	43.35	74.82	78.94	83.08
NAT	4	2381	X	96037	14	07	5708.7	0.77	-0.07	0	982269.7	488.9	64	43	18.53	126	34	48.76	74.89	79.08	83.08
NAT	4	2389	X	96037	14	11	5707.7	0.75	-0.07	0	982269.6	487.3	64	43	15.42	126	34	54.17	74.99	79.08	83.08
NAT	4	2397	X	96037	14	18	5707.25	0.78	-0.07	0	982269.6	485.8	64	43	12.31	126	34	59.6	74.91	79.08	83.05
NAT	4	2405	X	96037	14	23	5706.82	0.75	-0.08	0	982269.5	487.9	64	43	9.54	126	35	5.91	74.82	78.99	82.99
NAT	4	2413	X	96037	14	27	5706.6	0.78	-0.08	0	982269.5	489	64	43	6.84	126	35	12.41	74.73	78.92	82.96
NAT	4	2421	X	96037	14	33	5706.18	0.83	-0.08	0	982269.4	490.9	64	43	4.4	126	35	18.89	74.66	78.77	82.82
NAT	4	2429	X	96037	14	37	5705.49	0.75	-0.08	0	982269.4	494.4	64	43	1.45	126	35	25.37	74.53	78.67	82.61
NAT	4	2437	X	96037	14	43	5704.46	0.73	-0.08	0	982269.3	499.1	64	42	58.76	126	35	31.84	74.46	78.64	82.82
NAT	4	2445	X	96037	14	46	5703.63	0.71	-0.06	0	982269.3	503.3	64	42	56.05	126	35	38.33	74.33	78.55	82.76
NAT	4	2453	X	96037	14	5	5702.26	0.77	-0.06	0	982269.2	509.4	64	42	53.36	126	35	44.81	74.23	78.5	82.76
NAT	4	2461	X	96037	14	54	5700.76	0.74	-0.06	0	982269.2	516.2	64	42	50.67	126	35	51.7	74.16	78.49	82.61
NAT	4	2469	X	96037	14	58	5699.69	0.72	-0.06	0	982269.1	521.3	64	42	47.98	126	35	57.74	74.04	78.41	82.77
NAT	4	2477	X	96037	15	02	5698.81	0.78	-0.06	0	982269.1	525.7	64	42	45.28	126	36	4.22	73.97	78.27	82.67
NAT	4	2485	X	96037	15	08	5697.28	0.76	-0.06	0	982269	533.3	64	42	42.59	126	36	10.67	73.71	78.18	82.34
NAT	4	2493	X	96037	15	12	5695.94	0.72	-0.06	0	982269.9	539.9	64	42	39.9	126	36	17.13	73.46	77.98	82.5
NAT	4	2501	X	96037	15	16	5694.4	0.73	-0.06	0	982267.9	546.6	64	42	37.21	126	36	23.58	73.4	77.98	82.66
NAT	4	2509	X	96037	15	22	5694.78	0.74	-0.06	0	982267.9	545.7	64	42	34.52	126	36	30.05	73.21	77.78	82.25
NAT	4	2517	X	96037	15	24	5693.76	0.77	-0.06	0	982267.8	550.8	64	42	31.83	126	36	36.52	73.02	77.63	82.34
NAT	4	2525	X	96037	15	29	5692.47	0.75	-0.06	0	982267.7	557.1	64	42	29.14	126	36	42.97	72.85	77.51	82.18
NAT	4	2533	X	96037	15	34	5690.34	0.79	-0.06	0.01	982267.7	567	64	42	26.45	126	36	49.41	72.68	77.43	82.18
NAT	4	2541	X	96037	15	38	5688.63	0.73	-0.06	0.03	982267.6	575	64	42	23.75	126	36	55.93	72.54	77.35	82.18
NAT	4	2549	X	96037	15	43	5686.65	0.76	-0.06	0.02	982267.6	584.9	64	42	21.05	126	37	3.88	72.45	77.34	82.23
NAT	4	2557	X	96037	15	47	5687.78	0.7	-0.07	0.02	982267.5	579.3	64	42	18.36	126	37	8.85	72.35	77.2	82.05
NAT	5	146	X	96020	11	29	5784.35	0.07	-0.11	0.09	982289.4	283.4	65	1	3.89	125	46	28.98	62.34	64.71	67.07
NAT	5	149	X	96020	11	41	5785.16	0.07	-0.11	0.09	982289.3	278.8	65	1	2.83	125	46	31.26	62.55	64.88	67.2
NAT	5	162	X	96020	11	48	5791.87	0.07	-0.11	0.05	982289.3	241.9	65	0	58.13	125	46	41.25	64.1	66.12	68.14
NAT	5	165	X	96020	11	55	5792.4	0.07	-0.11	0.04	982289.2	239.7	65	0	57.06	125	46	43.53	64.05	66.08	68.06
NAT	5	169	X	96020	12	02	5793.47	0.07	-0.11	0.02	982289.2	234.2	65	0	55.63	125	46	46.59	64.22	66.18	68.14
NAT	5	177	X	96020	12	08	5795.75	0.07	-0.11	0.02	982289.1	221.4	65	0	52.7	125	46	52.96	64.77	66.62	68.47
NAT	5	181	X	96020	12	21	5796.98	0.07	-0.1	0.03	982289.1	213.1	65	0	49.89	125	46	58.8	65.34	67.12	68.9
NAT	5	193	X	96020	12	29	5798.18	0.07	-0.1	0	982289	204.5	65	0	47.02	125	47	61.01	66.06	67.77	69.48
NAT	5	201	X	96020	12	38	5798.55	0.07	-0.1	0	982289	199.5	65	0	44.14	125	47	11.03	66.82	68.49	70.16
NAT	5	209	X	96020	12	44	5797.47	0.07	-0.1	0.02	982289.9	202.3	65	0	41.26	125	47	17.17	67.16	68.85	70.54
NAT	5	217	X	96020	12	52	5797.98	0.07	-0.1	0	982289.9	197.1	65	0	38.38	125	47	23.29	67.79	69.44	71.09
NAT	5	231	X	96020	12	58	5797.25	0.07	-0.1	0	982288.8	196.4	65	0	33.34	125	47	34	68.56	70.2	71.85
NAT	5	233	X	96020	13	04	5796.69	0.07	-0.1	0	982288.8	198	65	0	32.62	125	47	35.54	68.8	70.46	72.12
NAT	5	241	X	96020	13	1	5795.96	0.07	-0.1	0	982288.7	199.8	65	0	29.75	125	47	41.65	69.08	70.75	72.42
NAT	5	249	X	96020	13	15	5795.88	0.07	-0.1	0	982288.6	198.6	65	0	26.88	125	47	47.75	69.46	71.12	72.79
NAT	5	257	X	96020	13	22	5795.66	0.07	-0.1	0	982288.6	198	65	0	24	125	47	53.89	69.68	71.34	73
NAT	5	265	X	96020	13	25	5795.25	0.07	-0.1	0	982288.5	198.7	65	0	21.12	125	48	0.01	69.89	71.55	73.22
NAT	5	273	X	96020	13	32	5794.96	0.07	-0.1	0	982288.5	198.9	65	0	18.24	125	48	6.12	70.08	71.75	73.42
NAT	5	281	X	96020	13	37	5795.15	0.07	-0.1	0	982288.4	197.8	65	0	15.37	125	48	12.24	70.09	71.74	73.4
NAT	5	289	X	96020	13	53	5794.91	0.07	-0.1	0	982288.4	198.3	65	0	12.49	125	48	18.36	70.16	71.82	73.83
NAT	5	296	X	96020	13	58	5795.58	0.07	-0.1	0	982288.3	194.3	65								

NAF	5	449	X	96020	16.04	5810.47	0.07	-0.11	0	982287.3	116.5	64	59	16.3	125	50	23.87	71.97	72.94	73.92
NAF	5	457	X	96020	16.08	5811.48	0.07	0.11	0	982287.2	111.9	64	59	13.5	125	50	30.18	71.94	72.87	73.81
NAF	5	465	X	96020	16.13	5811.62	0.07	0.11	0	982287.2	111.1	64	59	10.69	125	50	36.49	71.92	72.85	73.78
NAF	5	473	X	96020	16.18	5811.68	0.07	0.11	0	982287.1	111.1	64	59	7.89	125	50	42.8	71.95	72.88	73.81
NAF	5	481	X	96020	16.24	5811.88	0.07	0.11	0	982287.1	109.8	64	59	5.07	125	50	49.12	71.85	72.77	73.69
NAF	5	489	X	96020	16.3	5812.12	0.07	0.11	0	982287.7	108.8	64	59	2.27	125	50	55.43	71.78	72.69	73.6
NAF	5	505	X	96020	16.35	5812.41	0.07	0.11	0	982286.9	108.5	64	58	56.65	125	51	8.05	71.44	72.35	73.26
NAF	5	513	X	96020	16.4	5812.58	0.07	0.11	0	982286.9	108.9	64	58	53.55	125	51	14.34	71.12	72.04	72.95
NAF	5	521	X	96020	16.46	5812.34	0.07	0.11	0	982286.8	108.4	64	58	51.04	125	51	20.66	70.88	71.81	72.74
NAF	5	529	X	96020	16.52	5813.01	0.07	0.11	0	982286.7	107.4	64	58	48.23	125	51	26.94	70.92	71.82	72.72
NAF	5	537	X	96021	16.54	5813.26	0.07	0.11	0	982286.7	106.8	64	58	45.41	125	51	33.21	70.73	71.63	72.52
NAF	5	537	X	96020	16.58	5813.32	0.07	0.11	0	982286.7	106.8	64	58	44.01	125	51	36.34	70.68	71.57	72.46
NAF	5	541	X	96021	16.59	5813.35	0.07	0.11	0	982286.7	106.5	64	58	44.01	125	51	36.34	70.68	71.55	72.46
NAF	5	541	X	96020	17.03	5813.4	0.07	0.11	0	982286.7	106.5	64	58	44.01	125	51	36.34	70.68	71.55	72.46
NAF	5	549	X	96021	16.44	5813.26	0.07	0.11	0	982286.6	106.4	64	58	41.2	125	51	42.61	70.74	71.63	72.52
NAF	5	557	X	96021	16.51	5813.25	0.07	0.11	0	982286.6	106	64	58	38.38	125	51	48.88	70.63	71.52	72.41
NAF	5	565	X	96021	16.55	5813.7	0.07	0.11	0	982286.5	105.6	64	58	35.57	125	51	55.15	70.37	71.25	72.14
NAF	5	573	X	96021	17.01	5813.95	0.07	0.11	0	982286.4	104.3	64	58	32.76	125	52	1.41	70.36	71.24	72.11
NAF	5	587	X	96021	17.11	5814.06	0.07	0.11	0	982286.3	103.4	64	58	27.84	125	52	12.38	70.36	71.23	72.1
NAF	5	593	X	96021	17.15	5814.09	0.07	0.11	0	982286.3	103.6	64	58	25.73	125	52	17.08	70.25	71.12	71.98
NAF	5	597	X	96021	17.22	5814.15	0.07	0.11	0	982286.2	104.6	64	58	21.51	125	52	26.49	69.89	70.77	71.64
NAF	5	605	X	96021	17.26	5814.14	0.07	0.11	0	982286.2	104.6	64	58	17.29	125	52	35.88	69.44	70.32	71.21
NAF	5	617	X	96021	17.32	5814.28	0.07	0.11	0	982286.1	105.6	64	58	15.89	125	52	39	69.42	70.31	71.19
NAF	5	621	X	96021	17.37	5814.27	0.07	0.11	0	982286.1	105.6	64	58	13.07	125	52	45.28	69.23	70.1	70.98
NAF	5	629	X	96021	17.51	5814.62	0.23	-0.1	0	982286.1	104.4	64	58	10.25	125	52	51.55	69.14	70.01	70.87
NAF	5	637	X	96021	17.56	5814.84	0.07	0.1	0	982286.1	103.8	64	58	7.43	125	52	57.83	68.1	68.96	69.82
NAF	5	645	X	96021	18.01	5815.1	0.07	0.1	0	982286.1	102.6	64	58	4.62	125	53	4.09	69.15	69.96	70.77
NAF	5	653	X	96021	18.05	5815.32	0.07	0.1	0	982285.9	98.7	64	58	1.8	125	53	10.37	69.17	69.93	70.68
NAF	5	661	X	96021	18.11	5815.77	0.07	0.1	0	982285.8	89.5	64	57	58.99	125	53	16.63	69.31	70.02	70.73
NAF	5	669	X	96021	18.17	5815.76	0.18	-0.1	0	982285.8	84.9	64	57	56.17	125	53	22.9	69.59	70.28	70.96
NAF	5	677	X	96021	18.26	5818.91	0.33	-0.1	0	982285.7	82.2	64	57	53.36	125	53	29.15	69.67	70.36	71.04
NAF	5	685	X	96021	18.32	5818.85	0.31	0.1	0	982285.7	81.9	64	57	50.54	125	53	35.44	69.72	70.42	71.13
NAF	5	693	X	96021	18.37	5818.34	0.1	0.1	0	982285.6	84	64	57	47.73	125	53	41.7	69.81	70.45	71.13
NAF	5	701	X	96019	18.27	5816.86	0.79	0.11	0	982285.5	93.3	64	57	44.91	125	53	47.96	69.97	70.75	71.53
NAF	5	709	X	96019	18.21	5815.61	0.74	0.11	0	982285.5	93.3	64	57	42.1	125	53	47.96	69.91	70.69	71.48
NAF	5	709	X	96021	18.44	5815.96	0.1	0.1	0	982285.5	93.3	64	57	42.1	125	53	54.23	69.91	70.72	71.53
NAF	5	717	X	96019	18.16	5814.86	0.8	0.11	0	982285.5	96.6	64	57	42.1	125	53	54.23	69.89	70.7	71.51
NAF	5	725	X	96019	18.11	5814.44	0.76	0.11	0	982285.4	97.7	64	57	39.27	125	54	0.5	70.04	70.86	71.66
NAF	5	733	X	96019	18.05	5814.12	0.8	0.11	0	982285.4	98.3	64	57	36.46	125	54	6.77	70.16	70.99	71.81
NAF	5	741	X	96019	18.09	5814.22	0.77	0.11	0	982285.3	97.5	64	57	33.64	125	54	13.04	70.19	71.01	71.83
NAF	5	741	X	96021	18.57	5814.59	0.1	0.1	0	982285.3	97.5	64	57	33.64	125	54	13.04	70.13	70.95	71.77
NAF	5	749	X	96019	18.55	5813.84	0.71	0.11	0	982285.2	100.1	64	57	30.81	125	54	19.33	69.77	70.75	71.63
NAF	5	757	X	96019	18.5	5813.83	0.79	0.11	0	982285.2	99.8	64	57	28.18	125	54	24.57	69.78	70.76	71.62
NAF	5	765	X	96019	18.45	5813.63	0.85	-0.11	0	982285.1	99.5	64	57	25.18	125	54	31.82	69.75	70.76	71.61
NAF	5	773	X	96019	18.33	5813.54	0.78	-0.11	0	982285.1	99.7	64	57	22.36	125	54	38.06	69.76	70.76	71.83
NAF	5	777	X	96019	18.28	5813.63	0.75	0.11	0	982285.1	99.5	64	57	20.95	125	54	41.18	69.79	70.93	71.76
NAF	5	789	X	96019	18.6	5813.79	0.78	0.11	0	982285	99.3	64	57	16.72	125	54	50.56	69.88	70.72	71.55
NAF	5	797	X	96019	18.15	5813.51	0.8	0.11	0	982284.9	100	64	57	13.9	125	54	56.79	69.95	70.79	71.62
NAF	5	805	X	96019	18.09	5812.96	0.78	0.11	0	982284.9	102.3	64	57	11.09	125	55	3.02	69.93	70.79	71.65
NAF	5	813	X	96019	18.02	5813.07	0.79	-0.11	0	982284.8	102.7	64	57	8.28	125	55	9.26	69.87	70.53	71.39
NAF	5	821	X	96019	15.56	5813.07	0.82	-0.11	0	982284.8	102.5	64	57	5.46	125	55	15.5	69.65	70.51	71.36
NAF	5	829	X	96019	15.5	5813.17	0.78	-0.11	0	982284.7	102.7	64	57	2.63	125	55	21.75	69.46	70.32	71.18
NAF	5	837	X	96019	15.45	5813.19	0.79	-0.11	0	982284.6	102.4	64	56	59.82	125	55	21.99	69.4	70.3	71.16
NAF	5	853	X	96019	15.39	5812.96	0.75	-0.11	0	982284.5	102.3	64	56	54.16	125	55	46.51	69.61	70.46	71.32
NAF	5	861	X	96019	15.32	5812.84	0.82	-0.11	0	982284.5	101.9	64	56	51.34	125	55	46.76	69.74	70.6	71.45
NAF	5	869	X	96019	15.27	5812.74	0.77	-0.11	0	982284.4	101.9	64	56	48.52	125	55	53	69.8	70.66	71.51
NAF	5	877	X	96019	15.22	5812.68	0.78	-0.11	0	982284.4	102	64	56	45.69	125	55	58.26	69.78	70.64	71.49
NAF	5	885	X	96019	15.17	5812.6	0.79	-0.11	0	982284.3	101.1	64	56	42.87	125	56	5.5	69.79	70.64	71.5
NAF	5	893	X	96019	15.09	5812.72	0.82	-0.11	0	982284.3	100.8	64	56	40.05	125	56	11.74	69.74	70.58	71.44
NAF	5	901	X	96019	15.02	5813.65	0.76	-0.11	0	982284.2	95.3	64	56	37.23	125	56	17.97	69.94	70.75	71.55
NAF	5	909	X	96019	14.96	5813.98	0.78	-0.11	0	982284.2	96.9	64	56	34.41	125	56	24.21	69.63	70.43	71.23
NAF	5	917	X	96019	14.5	5814.4	0.78	-0.11	0	982284.1	93.8	64	56	31.6	125	56	30.43	69.62	70.41	71.2
NAF	5	921	X	96019	14.1	5814.9	0.78	-0.11	0	982284.1	90.9	64	56	30.19	125	56	33.55	69.75	70.51	71.27
NAF	5	929	X	96019	14.04	5815.83	0.78	-0.11	0	982284	84.4	64	56	27.37	125	56	39.79	70.23	70.94	71.64
NAF	5	937	X	96019	13.58	5815.95	0.81	-0.11	0	982284	83.8	64	56	24.55	125	56	46.02	70.17	70.88	71.58
NAF	5	941	X	96019	13.53	5815.91	0.78	-0.11	0	982283.9	83.8	64	56	23.14	125	56	46.19	70.2	70.9	71.6

NAT	6	177	X	98045	11.37	5734.26	0.82	-0.1	0.02	982264.7	368.3	64	39	54.31	125	51	53.95	70.72	73.81	76.89
NAT	6	183	X	98045	11.33	5733.51	0.78	-0.1	0	982264.8	372	64	39	56.22	125	51	54.81	70.71	73.83	76.94
NAT	6	189	X	98045	11.27	5733.57	0.98	-0.1	0	982264.8	372.1	64	39	58.2	125	52	53.85	70.6	73.72	76.84
NAT	6	195	X	98045	11.22	5733.56	0.8	-0.1	0	982264.8	372.2	64	40	0.15	125	52	8.83	70.68	73.8	76.92
NAT	6	201	X	98045	11.17	5733.25	0.75	-0.1	0	982264.9	373.8	64	40	2.16	125	52	-13.93	70.69	73.82	76.95
NAT	6	207	X	98045	11.13	5732.99	0.81	-0.1	0	982264.9	375	64	40	4.08	125	52	18.82	70.7	73.84	76.98
NAT	6	213	X	98045	11.08	5733.09	0.74	-0.1	0	982265	374.5	64	40	8.04	125	52	27.83	70.77	73.91	77.04
NAT	6	219	X	98045	11.04	5733.63	0.76	-0.1	0	982265	372	64	40	7.98	125	52	28.85	70.82	73.94	77.08
NAT	6	225	X	98045	10.59	5734.19	0.81	-0.1	0	982265	360.4	64	40	9.97	125	53	33.96	70.86	73.97	77.05
NAT	6	231	X	98045	10.55	5735.39	0.8	-0.1	0.02	982265.1	364	64	40	13.8	125	52	43.96	70.99	74.03	77.06
NAT	6	237	X	98045	10.49	5735.85	0.83	-0.1	0.03	982265.1	362.5	64	40	15.75	125	52	48.87	71.18	74.2	77.22
NAT	6	243	X	98045	10.42	5735.84	0.75	-0.1	0.03	982265.1	361.1	64	40	17.73	125	52	53.98	71.26	74.25	77.26
NAT	6	249	X	98045	10.36	5736.53	0.89	-0.1	0	982265.2	357.8	64	40	19.63	125	52	58.89	71.25	74.23	77.21
NAT	6	255	X	98045	10.26	5737.05	0.8	-0.1	0	982265.3	356.2	64	40	21.56	125	53	3.87	71.37	74.31	77.24
NAT	6	261	X	98045	10.15	5739.34	0.8	-0.1	0	982265.3	345.1	64	40	23.5	125	53	8.67	71.43	74.32	77.22
NAT	6	273	X	98045	10.1	5740.04	0.78	-0.1	0	982265.3	341.9	64	40	25.49	125	53	18.89	71.56	74.42	77.27
NAT	6	279	X	98045	10.05	5740.23	0.73	-0.1	0	982265.4	340.3	64	40	25.33	125	53	23.92	71.62	74.47	77.32
NAT	6	285	X	98045	10.01	5740.37	0.73	-0.1	0	982265.4	340.1	64	40	31.27	125	53	28.93	71.67	74.51	77.36
NAT	6	291	X	98044	18.18	5740.33	0.69	-0.03	0	982265.4	340.1	64	40	31.27	125	53	28.93	71.64	74.48	77.33
NAT	6	297	X	98044	18.1	5740.27	0.74	-0.03	0	982265.5	340.1	64	40	33.21	125	53	33.93	71.75	74.6	77.45
NAT	6	297	X	98045	9.51	5740.41	0.75	-0.1	0	982265.5	340.1	64	40	33.21	125	53	33.93	71.68	74.53	77.38
NAT	6	303	X	98044	16.03	5740.38	0.94	-0.03	0.02	982265.5	339.6	64	40	35.16	125	53	38.95	71.71	74.55	77.39
NAT	6	303	X	98045	9.46	5740.52	0.85	-0.1	0	982265.5	339.6	64	40	35.16	125	53	38.95	71.68	74.54	77.38
NAT	6	309	X	98044	17.56	5741.37	0.61	-0.03	0.07	982265.6	335.1	64	40	37.09	125	53	43.93	71.82	74.62	77.42
NAT	6	315	X	98044	17.42	5741.91	0.74	-0.04	0.1	982265.6	332	64	40	39.06	125	53	49	71.95	74.72	77.5
NAT	6	321	X	98044	17.42	5744.14	0.76	-0.04	0.09	982265.6	322.2	64	40	40.98	125	53	53.98	71.97	74.66	77.35
NAT	6	327	X	98044	17.37	5743.38	0.79	-0.04	0	982265.7	325.4	64	40	42.94	125	53	58.99	72.12	74.84	77.57
NAT	6	333	X	98044	17.32	5743.8	0.72	-0.04	0	982265.7	323.9	64	40	44.76	125	54	4.21	72.09	74.8	77.52
NAT	6	339	X	98044	17.27	5744.2	0.72	-0.04	0.01	982265.7	322.1	64	40	46.38	125	54	9.88	72.12	74.81	77.51
NAT	6	345	X	98044	17.2	5745.75	0.82	-0.04	0.1	982265.8	315	64	40	47.98	125	54	15.51	72.07	74.8	77.5
NAT	6	351	X	98044	17.13	5747.08	0.76	-0.05	0.12	982265.8	308.5	64	40	49.96	125	54	21.05	72.24	74.82	77.39
NAT	6	357	X	98044	17.07	5745.96	0.69	-0.05	0.07	982265.8	314.2	64	40	51.2	125	54	26.81	72.18	74.81	77.43
NAT	6	363	X	98044	17.01	5745.45	0.72	-0.05	0	982265.9	313.3	64	40	52.8	125	54	32.45	72.31	74.96	77.61
NAT	6	369	X	98044	16.57	5745.76	0.83	-0.05	0	982265.9	315.2	64	40	54.41	125	54	38.09	72.24	74.88	77.52
NAT	6	375	X	98044	16.53	5746.15	0.86	-0.05	0.03	982265.9	313.2	64	40	55.99	125	54	43.66	72.29	74.91	77.53
NAT	6	381	X	98044	16.47	5746.23	0.8	-0.05	0.03	982266	312.7	64	40	57.6	125	54	49.32	72.38	74.99	77.61
NAT	6	387	X	98044	16.37	5746.07	0.83	-0.06	0	982266	313.5	64	40	59.18	125	54	54.86	72.41	75.04	77.67
NAT	6	393	X	98044	16.32	5746.93	0.69	-0.06	0.09	982266	309.7	64	41	0.76	125	55	0.53	72.39	74.98	77.56
NAT	6	399	X	98044	16.27	5746.42	0.8	-0.06	0.08	982266.1	311.7	64	41	2.34	125	55	6.17	72.46	75.07	77.67
NAT	6	405	X	98044	16.21	5747.56	0.7	-0.06	0.2	982266.1	307.1	64	41	5.63	125	55	11.82	72.3	74.85	77.41
NAT	6	411	X	98044	16.08	5748.08	0.7	-0.07	0.17	982266.1	306.1	64	41	7.26	125	55	17.95	72.66	75.19	77.71
NAT	6	417	X	98044	16.08	5748.28	0.77	-0.07	0.11	982266.2	301.8	64	41	8.81	125	55	22.95	72.94	75.46	77.97
NAT	6	423	X	98044	14.24	5748.98	0.79	-0.09	0.24	982266.2	297.7	64	41	10.34	125	55	28.64	73.05	75.52	77.99
NAT	6	429	X	98044	14.15	5750.26	0.76	-0.09	0.3	982266.2	291.9	64	41	11.87	125	55	34.39	73.05	75.47	77.88
NAT	6	435	X	98044	14.02	5752.34	0.79	-0.09	0.42	982266.2	281.4	64	41	13.36	125	55	40.17	73.24	75.55	77.87
NAT	6	441	X	98044	13.48	5754.64	0.89	-0.09	0.54	982266.3	269.5	64	41	14.87	125	55	45.75	73.49	75.7	77.9
NAT	6	447	X	98044	13.33	5758.08	0.85	-0.09	0.54	982266.3	253.1	64	41	16.46	125	55	51.48	73.78	75.87	77.91
NAT	6	453	X	98044	13.11	5760.4	0.96	-0.1	0.46	982266.3	241.1	64	41	17.97	125	56	57.51	74.27	75.24	78.22
NAT	6	459	X	98044	12.56	5763.87	0.75	-0.1	0.46	982266.4	222.9	64	41	19.54	125	56	61.11	74.51	75.26	78.61
NAT	6	465	X	98044	12.43	5766.33	0.82	-0.1	0.44	982266.4	214	64	41	21.03	125	56	9.73	74.9	75.76	78.01
NAT	6	471	X	98043	16.24	5762.84	0.76	-0.05	0.49	982266.4	227.7	64	41	22.51	125	56	14.73	74.85	76.71	78.57
NAT	6	477	X	98043	15.59	5758.87	0.87	-0.05	0.55	982266.4	248.9	64	41	23.99	125	56	20.33	74.03	76.06	78.09
NAT	6	483	X	98043	15.43	5754.88	0.8	-0.06	0.42	982266.5	269.3	64	41	25.5	125	56	25.93	73.67	75.89	78.1
NAT	6	489	X	98043	15.35	5751.71	0.82	-0.06	0.21	982266.5	285	64	41	27.01	125	56	31.62	73.47	75.84	78.21
NAT	6	495	X	98043	15.25	5748.98	0.82	-0.06	0.15	982266.5	298.9	64	41	28.53	125	56	43.05	72.88	75.47	78.07
NAT	6	501	X	98043	15.16	5746.43	0.78	-0.06	0.17	982266.6	311.6	64	41	30.03	125	56	48.8	72.94	75.58	78.23
NAT	6	507	X	98043	14.58	5745.48	0.82	-0.07	0.02	982266.6	316.3	64	41	31.54	125	56	54.58	72.93	75.59	78.25
NAT	6	513	X	98043	14.54	5745.32	0.77	-0.07	0	982266.6	317.3	64	41	33.05	125	57	0.38	72.8	75.47	78.15
NAT	6	519	X	98043	14.49	5745.04	0.75	-0.07	0	982266.7	319.3	64	41	34.58	125	57	6.22	72.77	75.46	78.15
NAT	6	525	X	98043	14.45	5744.75	0.84	-0.07	0	982266.7	320.7	64	41	36.08	125	57	11.96	72.74	75.44	78.15
NAT	6	531	X	98043	14.41	5744.59	0.89	-0.07	0	982266.7	321.6	64	41	37.58	125	57	17.73	72.72	75.43	78.16
NAT	6	537	X	98043	14.36	5744.29	0.85	-0.07	0	982266.7	323.5	64	41	39.1	125	57	23.54	72.67	75.4	78.13
NAT	6	543	X	98043	14.32	5743.85	0.96	-0.07	0	982266.8	325.5	64	41	40.62	125	57	29.37	72.67	75.39	78.12
NAT	6	549	X	98043	14.27	5744	0.8	-0.08	0	982266.8	325.1	64	41	42.13	125	57	35.14	72.76	75.46	78.16
NAT	6	555	X	98043	14.23	5744.5	0.74	-0.08	0	982266.8	322.7	64	41	43.64	125	57	40.93	72.72	75.41	78.1
NAT	6	561	X	98043	14.18	5744.84	0.88	-0.08	0	982266.9	321.3	64	41	45.16	125	57	46.72	72.7		

NAF	6	639	X	96042	16.08	5749.59	0.65	0.04	0.06	982267.2	298.7	64	42	3.28	125	58	56.26	73.4	75.9	78.36
NAF	6	645	X	96042	16.02	5751.6	0.81	0.04	0.07	982267.3	289.1	64	42	4.79	125	59	2.09	73.52	75.93	78.34
NAF	6	651	X	96042	15.58	5750.45	0.73	0.04	0.05	982267.3	294.2	64	42	6.28	125	58	7.81	73.56	76.05	78.51
NAF	6	657	X	96042	15.43	5751.6	0.78	-0.05	0.04	982267.3	289	64	42	7.79	125	58	13.84	73.64	76.05	78.47
NAF	6	663	X	96042	15.37	5750.27	0.72	-0.05	0.01	982267.4	295.1	64	42	9.28	125	58	19.41	73.67	76.14	78.62
NAF	6	669	X	96042	15.32	5751.29	0.64	-0.05	0.01	982267.4	290.6	64	42	10.8	125	59	25.26	73.73	76.16	78.59
NAF	6	675	X	96042	15.28	5751	0.72	-0.05	0.01	982267.4	291.1	64	42	12.29	125	58	31.02	73.89	76.33	78.77
NAF	6	681	X	96042	15.23	5751.87	0.75	0.05	0.01	982267.4	286.7	64	42	13.8	125	59	36.84	74.05	76.45	78.85
NAF	6	687	X	96042	15.19	5751.97	0.87	0.05	0.01	982267.4	286	64	42	15.3	125	59	42.63	74.1	76.5	78.89
NAF	6	693	X	96042	15.14	5752.61	0.75	0.05	0.01	982267.5	282.3	64	42	16.82	125	59	48.48	74.36	76.86	79.29
NAF	6	699	X	96042	15.09	5752.93	0.73	0.06	0.01	982267.5	280.3	64	42	18.32	125	59	54.27	74.54	76.86	79.23
NAF	6	705	X	96042	15.05	5752.71	0.68	0.06	0.01	982267.6	279.4	64	42	19.83	126	0	0.09	74.74	77.06	79.44
NAF	6	711	X	96042	14.55	5752.77	0.75	0.06	0.01	982267.6	279.1	64	42	21.33	126	0	5.88	74.96	77.3	79.64
NAF	6	717	X	96042	14.55	5752.75	0.69	0.06	0.01	982267.6	279.1	64	42	22.84	126	0	11.73	75.09	77.43	79.76
NAF	6	723	X	96042	14.51	5752.57	0.75	0.06	0.01	982267.7	279	64	42	24.34	126	0	17.48	75.31	77.64	79.98
NAF	6	729	X	96042	14.46	5752.37	0.65	0.06	0.01	982267.7	279.5	64	42	25.84	126	0	23.28	75.45	77.8	80.14
NAF	6	735	X	96042	14.41	5752.18	0.78	0.06	0.01	982267.7	279.5	64	42	27.34	126	0	29.1	75.64	77.98	80.33
NAF	6	741	X	96042	14.36	5751.84	0.63	0.06	0.01	982267.7	280.6	64	42	28.84	126	0	34.94	75.81	78.16	80.51
NAF	6	747	X	96042	14.32	5751.63	0.72	-0.06	0.01	982267.8	281	64	42	30.34	126	0	40.7	75.93	78.28	80.64
NAF	6	753	X	96042	14.27	5751.5	0.73	-0.07	0.01	982267.8	281	64	42	31.85	126	0	46.51	76.2	78.55	80.9
NAF	6	759	X	96042	14.23	5751.55	0.68	-0.07	0.01	982267.8	280.6	64	42	33.35	126	0	52.29	76.48	78.82	81.1
NAF	6	765	X	96042	14.19	5751.16	0.72	-0.07	0.01	982267.9	279.7	64	42	34.85	126	0	58.1	76.8	79.15	81.49
NAF	6	771	X	96042	14.14	5750.87	0.77	-0.07	0.01	982267.9	279.9	64	42	36.35	126	1	3.88	77.07	79.41	81.76
NAF	6	777	X	96042	14.1	5750.58	0.8	-0.07	0.01	982267.9	280	64	42	37.86	126	1	9.69	77.2	79.55	82.19
NAF	6	783	X	96042	14.04	5749.99	0.69	-0.07	0.01	982267.9	282.3	64	42	39.36	126	1	15.57	77.5	79.86	82.53
NAF	6	789	X	96042	13.53	5749.66	0.68	-0.07	0.01	982268	282.6	64	42	40.86	126	1	21.72	78.19	80.59	82.99
NAF	6	795	X	96042	13.44	5748.46	0.73	-0.08	0.01	982268	286.3	64	42	42.37	126	1	32.91	78.51	80.93	83.4
NAF	6	801	X	96042	13.39	5747.8	0.77	-0.08	0.01	982268	286.9	64	42	43.87	126	1	38.72	78.89	81.31	83.72
NAF	6	807	X	96042	13.34	5747.35	0.81	-0.08	0.01	982268.1	288.3	64	42	45.37	126	1	44.54	79.29	81.7	84.11
NAF	6	813	X	96042	13.3	5747.16	0.77	-0.08	0.01	982268.1	287.6	64	42	46.88	126	1	50.34	79.75	82.14	84.53
NAF	6	819	X	96042	13.26	5747.23	0.78	-0.08	0.01	982268.1	285.4	64	42	48.38	127	1	56.12	80.23	82.62	85.01
NAF	6	825	X	96042	13.22	5746.77	0.7	-0.08	0.01	982268.2	285.6	64	42	49.87	127	1	61.97	80.67	83.07	85.45
NAF	6	831	X	96042	13.17	5746.17	0.82	-0.08	0.01	982268.2	286.3	64	42	51.39	126	2	67.79	81.12	83.52	85.85
NAF	6	837	X	96042	13.12	5745.94	0.8	-0.08	0.01	982268.2	285.5	64	42	52.89	126	2	73.58	81.61	84	86.31
NAF	6	843	X	96042	13.07	5745.55	0.82	-0.08	0.01	982268.2	285.5	64	42	54.39	126	2	79.37	82.1	84.51	86.79
NAF	6	849	X	96042	13.02	5745.24	0.75	-0.08	0.01	982268.3	284.7	64	42	55.9	126	2	85.16	82.59	84.94	87.06
NAF	6	855	X	96042	12.57	5744.89	0.78	-0.09	0.01	982268.3	284.3	64	42	57.4	126	2	90.95	83.07	85.42	87.54
NAF	6	861	X	96042	12.52	5744.47	0.82	-0.09	0.01	982268.3	284.6	64	42	58.91	126	2	96.74	83.55	85.87	88.01
NAF	6	867	X	96042	12.37	5744.04	0.69	-0.09	0.01	982268.4	284.8	64	43	60.41	126	2	102.53	84.03	86.34	88.51
NAF	6	873	X	96042	12.32	5743.58	0.88	-0.09	0.01	982268.4	285.1	64	43	61.92	126	2	108.32	84.51	86.82	89.01
NAF	6	879	X	96042	12.27	5743.12	0.83	-0.09	0.01	982268.4	285.3	64	43	63.42	126	2	114.11	85.0	87.31	89.51
NAF	6	885	X	96042	12.22	5742.66	0.69	-0.09	0.01	982268.4	285.8	64	43	64.93	126	2	119.9	85.48	87.79	90.01
NAF	6	891	X	96042	12.18	5742.1	0.78	-0.09	0.01	982268.5	286.2	64	43	66.43	126	2	125.69	85.96	88.2	90.51
NAF	6	897	X	96042	12.13	5742	0.82	-0.09	0.01	982268.5	285.2	64	43	67.94	126	3	131.48	86.44	88.69	91.01
NAF	6	903	X	96042	12.09	5741.79	0.79	-0.09	0.01	982268.5	284.3	64	43	69.45	126	3	137.27	86.92	89.14	91.51
NAF	6	909	X	96042	11.57	5741.39	0.77	-0.09	0.01	982268.6	284.2	64	43	70.96	126	3	143.06	87.4	89.61	92.01
NAF	6	915	X	96042	11.52	5741.42	0.76	-0.09	0.01	982268.6	285.9	64	43	72.46	126	3	148.85	87.88	89.99	92.51
NAF	6	921	X	96042	11.47	5741.42	0.7	-0.1	0.01	982268.6	280	64	43	73.97	126	3	154.64	88.36	90.4	93.01
NAF	6	927	X	96042	11.42	5741.45	0.77	-0.1	0.01	982268.6	277.6	64	43	75.48	126	3	160.43	88.84	90.91	93.51
NAF	6	933	X	96042	11.37	5741.33	0.77	-0.1	0.01	982268.7	272.9	64	43	76.99	126	3	166.22	89.32	91.39	94.01
NAF	6	939	X	96042	11.32	5740.94	0.76	-0.1	0.01	982268.7	272.9	64	43	78.5	126	3	172.01	89.8	91.86	94.51
NAF	6	945	X	96042	11.24	5740.73	0.79	-0.06	0.01	982268.7	271.1	64	43	80.01	126	3	177.8	90.28	92.33	95.01
NAF	6	945	X	96042	11.27	5740.77	0.75	-0.1	0.01	982268.7	271.1	64	43	81.52	126	3	183.59	90.76	92.81	95.51
NAF	6	951	X	96042	11.21	5740.73	0.8	-0.1	0.01	982268.8	270	64	43	83.03	126	3	189.38	91.24	93.29	96.01
NAF	6	957	X	96042	11.16	5740.84	0.85	-0.1	0.01	982268.8	268.7	64	43	84.54	126	3	195.17	91.72	93.77	96.51
NAF	6	963	X	96042	11.11	5740.93	0.77	-0.06	0.01	982268.8	267.1	64	43	86.05	126	3	200.96	92.2	94.24	97.01
NAF	6	969	X	96042	11.06	5740.96	0.85	-0.06	0.01	982268.9	266.3	64	43	87.56	126	3	206.75	92.68	94.72	97.51
NAF	6	975	X	96042	11.01	5740.96	0.85	-0.07	0.01	982268.9	265.4	64	43	89.07	126	3	212.54	93.16	95.2	98.01
NAF	6	981	X	96042	11.01	5741.68	0.85	-0.07	0.01	982268.9	265.4	64	43	90.58	126	3	218.33	93.64	95.68	98.51
NAF	6	987	X	96042	11.01	5740.97	0.73	-0.07	0.01	982268.9	263.9	64	43	92.09	126	3	224.12	94.12	96.16	99.01
NAF	6	993	X	96042	11.01	5740.98	0.85	-0.07	0.01	982269	262.5	64	43	93.6	126	3	229.91	94.6	96.64	99.51
NAF	6	999	X	96042	11.01	5741.05	0.75	-0.07	0.01	982269	262.1	64	43	95.11	126	3	235.7	95.08	97.12	100.01
NAF	6	1005	X	96042	11.01	5741.27	0.68	-0.07	0.01	982269	261.4	64	43	96.62	126	3	241.49	95.56	97.6	100.51
NAF	6	1011	X	96042	11.01	5741.44	0.72	-0.07	0.01	982269.1	259.6	64	43	98.13	126	3	247.28	96.04	98.08	101.01
NAF	6	1017	X	96042	11.01	5741.69	0.9	-0.07	0.01	982269.1	259.6	64	43	99.64	126	3	253.07	96.52	98.56	101.51

NAF	6 1155 X	90041	9.5	5755.34	0.72	0.1	0	982269.9	250.5	64	44	19.26	126	6	59.22	81.28	83.37	85.47
NAF	6 1161 X	90041	9.45	5755.94	0.74	0.1	0	982269.9	249.9	64	44	21.85	126	7	3.15	80.84	82.94	85.03
NAF	6 1167 X	90041	9.4	5757.12	0.77	0.1	0.1	982270	245.9	64	44	24.01	126	7	7.06	80.5	82.54	84.61
NAF	6 1173 X	90041	9.34	5760.12	0.82	0.1	0.07	982270	234.5	64	44	26.35	126	7	17.95	80.1	82.06	84.02
NAF	6 1178 X	90041	9.29	5760.62	0.78	0.1	0	982270.1	232	64	44	28.71	126	7	14.9	80.29	82.23	84.30
NAF	6 1185 X	90041	9.25	5761.52	0.76	0.1	0	982270.1	229.1	64	44	31.07	126	7	16.83	80.09	82.01	83.92
NAF	6 1191 X	90041	9.2	5762.41	0.78	0.1	0	982270.2	226.1	64	44	33.44	126	7	22.77	79.91	81.8	83.89
NAF	6 1197 X	90041	9.16	5763.06	0.78	0.09	3	982270.2	224	64	47	35.8	126	7	26.71	79.76	81.63	83.51
NAF	6 1203 X	90041	9.02	5763.82	0.71	0.09	3	982270.3	221.9	61	44	38.17	127	7	30.64	79.57	81.36	83.25
NAF	6 1209 X	90041	8.57	5764.36	0.82	0.09	0	982270.3	220.2	64	44	40.53	126	7	34.57	79.38	81.22	83.07
NAF	6 1215 X	90041	8.53	5765.05	0.84	0.09	0	982270.4	218	64	44	42.89	126	7	38.52	79.27	81.04	82.87
NAF	6 1221 X	90041	8.48	5765.57	0.77	0.09	0	982270.4	216.7	64	44	45.25	126	7	42.45	79.05	80.87	82.68
NAF	6 1227 X	90041	8.42	5765.82	0.83	0.09	0	982270.4	216.1	64	44	47.62	126	7	46.4	78.96	80.77	82.58
NAF	6 1233 X	90041	8.37	5766.17	0.76	0.09	0	982270.5	215.3	64	44	49.99	126	7	50.35	78.86	80.66	82.46
NAF	6 1239 X	90041	8.33	5766.58	0.76	0.09	0	982270.5	214.7	64	44	52.37	126	7	54.28	78.76	80.55	82.34
NAF	6 1245 X	90040	17.5	5766.85	0.87	0.04	0	982270.6	212.7	64	44	54.72	126	7	58.24	78.71	80.49	82.27
NAF	6 1245 X	90041	8.28	5767.03	0.82	0.09	0	982270.6	212.7	64	44	54.72	126	7	58.24	78.65	80.43	82.21
NAF	6 1251 X	90040	17.44	5766.99	0.82	0.04	0	982270.6	212.3	64	44	57.11	126	8	62.22	78.72	80.5	82.28
NAF	6 1251 X	90041	8.22	5767.2	0.77	0.09	0	982270.6	212.3	64	44	57.11	126	8	62.22	78.63	80.4	82.18
NAF	6 1257 X	90040	17.38	5767.33	0.9	0.04	0	982270.7	211.3	64	44	59.46	126	8	61.4	78.62	80.39	82.13
NAF	6 1257 X	90041	15.39	5767.49	0.84	0.06	0	982270.7	211.3	64	44	59.46	126	8	61.4	78.59	80.36	82.16
NAF	6 1257 X	90041	8.13	5767.52	0.87	0.09	0	982270.7	211.3	64	44	59.46	126	8	61.4	78.54	80.31	82.08
NAF	6 1263 X	90040	17.33	5767.62	0.86	0.04	0	982270.7	210.3	64	45	1.82	126	8	10.08	78.61	80.37	82.14
NAF	6 1269 X	90040	17.29	5767.95	0.83	0.04	0	982270.8	209.6	64	45	4.19	126	8	14.02	78.49	80.25	82.02
NAF	6 1275 X	90040	17.25	5768.18	0.89	0.04	0	982270.8	208.9	64	45	6.56	126	8	17.98	78.45	80.2	81.94
NAF	6 1281 X	90040	17.21	5768.47	0.83	0.04	0	982270.9	208.3	64	45	8.92	126	8	21.9	78.35	80.1	81.84
NAF	6 1287 X	90040	17.17	5768.82	0.83	0.04	0	982270.9	207.3	64	45	11.28	126	8	25.85	78.27	80.01	81.74
NAF	6 1293 X	90040	17.13	5768.88	0.82	0.04	0	982270.9	207.4	64	45	13.65	126	8	29.79	78.23	79.97	81.71
NAF	6 1299 X	90040	17.08	5769.15	0.71	0.04	0	982271	206.7	64	45	16.02	126	8	33.75	78.19	79.92	81.66
NAF	6 1305 X	90040	17.04	5769.17	0.75	0.04	0	982271	206.6	64	45	18.39	126	8	37.7	78.24	79.87	81.7
NAF	6 1311 X	90040	17	5769.21	0.73	0.04	0	982271.1	206.5	64	45	20.78	126	8	41.69	78.27	79.8	81.73
NAF	6 1317 X	90040	16.55	5769.09	0.84	0.04	0.05	982271.1	206.4	64	45	23.12	126	8	45.59	78.38	79.81	81.83
NAF	6 1323 X	90040	16.45	5771.05	0.78	0.04	0.43	982271.2	195.4	64	45	25.42	126	8	49.43	78.6	79.9	81.79
NAF	6 1329 X	90040	15.47	5777.98	0.84	0.04	0.34	982271.2	162.5	64	45	27.63	126	8	53.11	78.17	79.07	81.82
NAF	6 1335 X	90040	15.34	5780.05	0.73	0.05	0.29	982271.3	152.8	64	45	29.87	126	8	57.01	78.42	79.87	81.92
NAF	6 1341 X	90040	15.2	5782.39	0.75	0.05	0.2	982271.4	135.7	64	45	32.28	126	9	60.88	79.38	79.55	81.73
NAF	6 1347 X	90040	15.13	5783.84	0.76	0.05	0.02	982271.4	135.7	64	45	34.65	126	9	64.73	79.8	79.84	82.07
NAF	6 1353 X	90040	15.05	5784.25	0.8	0.05	0	982271.4	134	64	45	37	126	9	68.76	79.82	79.85	82.07
NAF	6 1359 X	90040	14.59	5784.87	0.77	0.05	0	982271.4	133.4	64	45	39.35	126	9	72.67	79.84	79.94	82.04
NAF	6 1365 X	90040	14.51	5784.74	0.88	0.05	0.02	982271.5	132.1	64	45	41.74	126	9	76.67	79.81	79.81	82.02
NAF	6 1371 X	90040	14.45	5784.84	0.82	0.05	0	982271.5	131.9	64	45	44.11	126	9	80.62	79.84	79.84	82.05
NAF	6 1377 X	90040	14.34	5784.77	0.73	0.06	0.06	982271.6	131.6	64	45	46.47	126	9	84.55	79.86	79.86	82.08
NAF	6 1383 X	90040	14.08	5782.95	0.8	0.06	0.54	982271.6	130.3	64	45	48.81	126	9	88.45	79.81	79.81	82.13
NAF	6 1389 X	90040	14.22	5780.14	0.83	0.06	0.07	982271.7	142.2	64	45	49.89	126	9	92.36	79.8	79.8	82.17
NAF	6 1396 X	90040	13.39	5774.32	0.68	0.07	0.07	982271.7	183.8	64	45	52.07	126	9	96.27	78.44	79.83	82.14
NAF	6 1396 X	90040	13.58	5771.72	0.83	0.07	0.24	982271.7	186.5	64	45	55.22	126	9	100.18	78.4	79.82	82.16
NAF	6 1401 X	90040	13.12	5769.51	0.8	0.07	0.04	982271.8	208.7	64	45	55.55	126	9	104.09	78.11	79.85	82.19
NAF	6 1407 X	90040	13.08	5769.32	0.8	0.07	0	982271.8	210.4	64	45	57.94	126	9	107.97	78.1	79.76	82.15
NAF	6 1413 X	90040	13.02	5769.26	0.77	0.07	0	982271.9	211.1	64	46	0.32	126	9	111.88	78.15	79.72	82.18
NAF	6 1419 X	90040	12.29	5769.29	0.73	0.08	0	982271.9	211.7	64	46	2.06	126	9	115.79	78.15	79.72	82.14
NAF	6 1425 X	90040	12.25	5769.28	0.77	0.08	0	982271.9	212	64	46	5.03	126	9	119.7	78.15	79.72	82.16
NAF	6 1431 X	90040	12.21	5769.25	0.82	0.08	0	982272	212.3	64	46	7.4	126	9	123.6	78.15	79.72	82.18
NAF	6 1437 X	90040	12.17	5769.2	0.78	0.08	0	982272	212.7	64	46	9.76	126	10	127.5	78.13	79.61	82.17
NAF	6 1443 X	90040	12.13	5769.15	0.75	0.08	0	982272.1	213.3	64	46	12.12	126	10	131.4	78.13	79.61	82.17
NAF	6 1449 X	90040	12.09	5769.53	0.77	0.08	0	982272.1	213.1	64	46	14.49	126	10	135.3	78.13	79.61	82.17
NAF	6 1455 X	90040	12.05	5769.49	0.78	0.08	0	982272.2	212.5	64	46	16.86	126	10	139.2	78.13	79.61	82.18
NAF	6 1461 X	90040	12.02	5769.47	0.78	0.08	0	982272.2	212.4	64	46	19.21	126	10	143.1	78.13	79.61	82.19
NAF	6 1467 X	90040	11.56	5769.1	0.77	0.09	0	982272.3	214.2	64	46	21.57	126	10	147.0	78.13	79.61	82.20
NAF	6 1473 X	90040	11.52	5769.65	0.76	0.09	0	982272.3	214.1	64	46	23.94	126	10	150.9	78.13	79.61	82.21
NAF	6 1479 X	90040	11.44	5769.71	0.78	0.09	0	982272.4	213.6	64	46	26.31	126	10	154.8	78.13	79.61	82.22
NAF	6 1485 X	90040	11.4	5769.77	0.77	0.09	0	982272.4	213.3	64	46	28.68	126	10	158.7	78.13	79.61	82.23
NAF	6 1491 X	90040	11.36	5769.65	0.82	0.09	0	982272.5	213.2	64	46	31.03	126	10	162.6	78.13	79.61	82.24
NAF	6 1497 X	90040	11.32	5769.55	0.74	0.09	0	982272.5	212.4	64	46	33.4	126	10	166.5	78.13	79.61	82.25
NAF	6 1503 X	90040	11.27	5769.52	0.79	0.09	0	982272.5	211.8	64	46	35.77	126	10	170.4	78.13	79.61	82.26
NAF	6 1509 X	90040	11.23	5769.54	0.78	0.09	0	982272.6	214.7	64	46	38.13	126	10	174.3	78.13	79.61	82.27
NAF	6 1521 X	90040	11.19	5769.54	0.78	0.09	0	982272.6	214.7	64	46	40.5	126	10	178.2	78.13	79.61	82.28
NAF	6 1527 X	90040	11.02	5769.55	0.76	0.09	0	982272.7	215.2	64	46	42.86	126	10	182.1	78.13	79.61	82.29
NAF	6 1533 X	90040	10.98	5769.57	0.82	0.09	0	982272.8	216	64	46	45.23	126	10	186.0	78.13	79.61	82.30
NAF	6 1539 X	90040	10.54	5769.63	0.79	0.09	0	982272.8										

NAF	6 1641 X	96039	17 41	5767 6	0 81	0 05	0 982273 6	230 6	64	47	30 13	126	12	17 81	76 83	78 76	80 69
NAF	6 1647 X	96039	17 37	5767 65	0 8	0 05	0 982273 6	230 6	64	47	32 5	126	12	21 77	76 78	78 71	80 64
NAF	6 1653 X	96039	17 33	5767 68	0 84	0 05	0 982273 7	231	64	47	34 86	126	12	25 73	76 73	78 7	80 6
NAF	6 1659 X	96039	17 29	5767 54	0 78	0 05	0 982273 7	232	64	47	37 22	126	12	29 67	76 71	78 66	80 6
NAF	6 1665 X	96039	17 25	5767 39	0 78	0 05	0 982273 8	233	64	47	39 59	126	12	33 64	76 68	78 63	80 6
NAF	6 1671 X	96039	17 21	5767 11	0 77	0 05	0 982273 8	234 5	64	47	41 95	126	12	37 6	76 67	78 64	80 6
NAF	6 1677 X	96039	17 16	5766 93	0 86	0 05	0 982273 9	235 6	64	47	44 31	126	12	41 5	76 62	78 6	80 57
IAF	6 1683 X	96039	17 12	5766 85	0 85	0 05	0 982273 9	237 4	64	47	46 67	126	12	45 6	76 58	78 5	80 5
IAF	6 1689 X	96039	17 08	5766 37	0 8	0 05	0 982274 7	238 9	64	47	49 64	126	12	49 47	76 54	78 55	80 5
NAF	6 1695 X	96039	17 04	5766 12	0 84	0 05	0 982274 7	240 3	64	47	51 4	126	12	53 42	76 52	78 5	80 54
NAF	6 1701 X	96039	16 59	5766 16	0 89	0 05	0 982274 1	240 3	64	47	53 77	126	12	57 38	76 51	78 52	80 5
NAF	6 1707 X	96039	16 56	5765 99	0 89	0 05	0 982274 1	241 2	64	47	56 13	126	13	1 33	76 52	78 54	80 56
NAF	6 1713 X	96039	16 52	5765 80	0 74	0 05	0 982274 2	241 9	64	47	58 49	126	13	5 3	76 59	78 61	80 64
NAF	6 1719 X	96039	16 47	5765 82	0 82	0 05	0 982274 2	242 1	64	48	0 86	126	13	9 26	76 56	78 59	80 62
NAF	6 1725 X	96039	16 42	5765 84	0 72	0 05	0 982274 2	242 5	64	48	3 21	126	13	13 2	76 57	78 6	80 6
NAF	6 1731 X	96039	16 37	5765 78	0 82	0 05	0 982274 3	242 8	64	48	5 59	126	13	17 19	76 58	78 61	80 64
NAF	6 1737 X	96039	16 29	5765 84	0 74	0 05	0 982274 3	242 9	64	48	7 94	126	13	21 12	76 56	78 6	80 63
NAF	6 1743 X	96039	16 24	5765 85	0 65	0 05	0 982274 4	244 7	64	48	10 31	126	13	25 09	76 53	78 57	80 61
NAF	6 1749 X	96039	16 2	5765 85	0 83	0 05	0 982274 4	244 7	64	48	12 67	126	13	29 04	76 41	78 46	80 51
NAF	6 1755 X	96039	16 16	5765 41	0 86	0 05	0 982274 5	246 1	64	48	15 03	126	13	33	76 37	78 43	80 49
NAF	6 1761 X	96039	16 12	5765 11	0 82	0 05	0 982274 5	246 1	64	48	17 39	126	13	36 96	76 32	78 4	80 47
NAF	6 1767 X	96039	16 08	5764 73	0 86	0 05	0 982274 6	249 9	64	48	19 76	126	13	40 92	76 28	78 38	80 47
NAF	6 1773 X	96039	16 06	5764 51	0 72	0 05	0 982274 6	251 5	64	48	22 11	126	13	44 86	76 23	78 34	80 44
NAF	6 1779 X	96039	15 56	5764 52	0 76	0 05	0 982274 7	251 6	64	48	24 48	126	13	48 84	76 18	78 29	80 4
NAF	6 1785 X	96039	15 52	5764 64	0 76	0 05	0 982274 7	251 6	64	48	26 83	126	13	52 81	76 15	78 26	80 37
NAF	6 1791 X	96039	15 48	5764 61	0 76	0 05	0 982274 7	251 6	64	48	29 2	126	13	56 78	76 23	78 34	80 45
NAF	6 1797 X	96039	15 29	5764 57	0 73	0 05	0 982274 8	251 9	64	48	31 55	126	14	0 73	76 26	78 37	80 48
NAF	6 1803 X	96039	15 24	5764 51	0 74	0 05	0 982274 8	252 2	64	48	33 92	126	14	4 72	76 29	78 41	80 52
NAF	6 1809 X	96039	15 17	5764 59	0 8	0 05	0 982274 9	252 5	64	48	36 27	126	14	8 68	76 17	78 29	80 4
NAF	6 1815 X	96039	15 12	5764 48	0 96	0 05	0 982274 9	252 6	64	48	38 64	126	14	12 66	76 29	78 4	80 54
NAF	6 1821 X	96039	15 06	5764 65	0 72	0 05	0 982275 2	252 2	64	48	40 98	126	14	16 6	76 29	78 41	80 52
NAF	6 1827 X	96039	14 58	5764 62	0 79	0 05	0 982275 2	252 9	64	48	43 35	126	14	20 59	76 19	78 37	80 43
NAF	6 1833 X	96039	14 52	5764 5	0 72	0 05	0 982275 1	253 5	64	48	45 72	126	14	24 57	76 24	78 37	80 49
NAF	6 1839 X	96039	14 44	5764 43	0 79	0 05	0 982275 1	254 1	64	48	48 07	126	14	28 54	76 2	78 33	80 46
NAF	6 1845 X	96039	14 39	5764 45	0 78	0 06	0 982275 2	254 2	64	48	50 43	126	14	32 5	76 22	78 35	80 48
NAF	6 1851 X	96039	14 35	5764 59	0 75	0 06	0 982275 2	253 9	64	48	52 81	126	14	36 5	76 2	78 32	80 45
NAF	6 1857 X	96039	14 25	5764 58	0 75	0 06	0 982275 3	254 4	64	48	55 16	126	14	40 46	76 14	78 27	80 4
NAF	6 1863 X	96039	14 19	5764 47	0 72	0 06	0 982275 3	255 1	64	48	57 52	126	14	44 43	76 15	78 28	80 42
NAF	6 1869 X	96039	14 15	5764 51	0 76	0 06	0 982275 3	255 2	64	48	59 37	126	14	48 39	76 11	78 25	80 39
NAF	6 1875 X	96039	14 1	5764 36	0 67	0 06	0 982275 4	256 5	64	49	2 24	126	14	52 38	76 04	78 19	80 34
NAF	6 1881 X	96039	14 05	5764 29	0 8	0 06	0 982275 5	257	64	49	4 58	126	14	56 37	76 01	78 16	80 31
NAF	6 1887 X	96039	14 01	5764 15	0 79	0 06	0 982275 5	258 5	64	49	6 87	126	15	0 55	75 85	78 02	80 28
NAF	6 1893 X	96039	13 43	5763 91	0 82	0 06	0 982275 5	259 3	64	49	9 17	126	15	4 73	75 85	78 02	80 28
IAF	6 1893 X	96039	9 5	5764 79	0 79	0 09	0 982275 5	259 3	64	49	9 17	126	15	4 73	75 84	78 01	80 29
NAF	6 1899 X	96039	13 49	5763 69	0 74	0 06	0 982275 6	260 5	64	49	11 46	126	15	8 92	75 97	78 15	80 33
NAF	6 1899 X	96039	9 46	5763 76	0 74	0 09	0 982275 6	260 5	64	49	11 46	126	15	8 92	75 97	78 15	80 33
NAF	6 1905 X	96039	13 53	5763 53	0 75	0 06	0 982275 6	261 7	64	49	13 75	126	15	13 09	75 9	78 09	80 28
NAF	6 1905 X	96039	9 42	5763 55	0 74	0 09	0 982275 6	261 7	64	49	13 75	126	15	13 09	75 9	78 09	80 28
NAF	6 1911 X	96039	9 37	5763 44	0 77	0 09	0 982275 7	262 5	64	49	16 05	126	15	17 07	75 82	78 01	80 21
NAF	6 1923 X	96039	9 32	5763 58	0 78	0 09	0 982275 7	262 5	64	49	18 33	126	15	21 44	75 8	78	80 19
NAF	6 1923 X	96039	9 28	5763 15	0 75	0 09	0 982275 7	263 9	64	49	20 63	126	15	25 62	75 88	78 09	80 3
NAF	6 1929 X	96039	9 12	5763 1	0 73	0 09	0 982275 8	264 4	64	49	22 92	126	15	29 8	75 87	78 08	80 3
NAF	6 1935 X	96039	9 07	5763 09	0 76	0 09	0 982275 8	264 8	64	49	25 21	126	15	33 98	75 82	78 04	80 26
NAF	6 1941 X	96039	9 02	5763 11	0 82	0 09	0 982275 9	265 1	64	49	27 5	126	15	38 17	75 79	78 06	80 2
NAF	6 1947 X	96039	8 57	5763 17	0 74	0 09	0 982275 9	265 6	64	49	29 8	126	15	42 37	75 64	78 06	80 09
NAF	6 1953 X	96039	8 52	5763 13	0 74	0 09	0 982276 2	266	64	49	32 08	126	15	46 55	75 65	78 08	80 11
NAF	6 1959 X	96039	8 48	5763 19	0 68	0 09	0 982276 2	266	64	49	34 37	126	15	50 76	75 63	78 06	80 09
IAF	6 1965 X	96039	8 44	5763 28	0 78	0 09	0 982276 1	265 6	64	49	36 66	126	15	54 95	75 64	78 07	80 09
IAF	6 1971 X	96039	8 38	5763 25	0 71	0 09	0 982276 1	266	64	49	38 95	126	15	59 16	75 65	78 07	80 1
NAF	6 1977 X	96039	8 34	5763 21	0 74	0 09	0 982276 1	266 1	64	49	41 24	126	16	3 3	75 7	77 93	80 06
NAF	6 1983 X	96039	8 28	5763 21	0 73	0 09	0 982276 2	266 7	64	49	43 52	126	16	7 54	75 61	78 04	80 08
NAF	6 1989 X	96039	8 22	5763 25	0 78	0 09	0 982276 2	266 6	64	49	45 82	126	16	11 76	75 62	78 05	80 08
NAF	6 1995 X	96039	8 07	5763 2	0 72	0 08	0 982276 3	267 1	64	49	48 12	126	16	15 96	75 6	78 04	80 08
NAF	6 2001 X	96039	8 02	5763 19	0 73	0 08	0 982276 3	267 6	64	49	50 4	126	16	20 15	75 54	78 03	80 03
NAF	6 2007 X	96039	7 57	5763 18	0 82	0 08	0 982276 4	268	64	49	52 68	126	16	24 34	75 46	78 01	79 95
NAF	6 2013 X	96039	7 51	5763 44	0 71	0 08	0 982276 4	267 1	64	49	54 98	126	16	28 55	75 48	78 0	79 97
NAF	6 2019 X	96039	7 46	5763 71	0 75	0 08	0 982276 5	265 9	64	49	57 27	126	16	32 77	75 51	78 04	79 9
NAF	6 2025 X	96039	14 26	5763 77	0 83	0 06	0 982276 5	265 7	64	49	59 55	126	16	36 94	75 57	78 0	80 02
IAF	6 2025 X	96039	7 41	5763 81	0 77	0 08	0 982276 5	265 7	64	49	59 55	126	16	36 94	75 49	78 02	79 94
NAF	6 2031 X	96039	14 17	5763 9	0 72	0 06	0 982276 5	265 5	64	50	1 82	126	16	41 1	75 56	78 0	80 01
NAF	6 2031 X	9603															

NAF	6 2139 X	98038	12 37	5764 53	0 73	-0 07	0 982277 3	267 8	64	50	43	126	17	96 73	-75 24	-77 48	-79 72
NAF	6 2145 X	98038	12 32	5764 37	0 06	-0 07	0 982277 4	268	64	50	45 29	126	18	9 93	-75 37	-77 62	-79 68
NAF	6 2151 X	98038	12 26	5764 07	0 77	-0 08	0 982277 4	268 3	64	50	47 57	126	18	5 12	-75 63	-77 88	-80 12
NAF	6 2157 X	98038	12 22	5764 22	0 72	-0 08	0 982277 5	269 9	64	50	49 87	126	18	9 35	-75 88	-78 09	-80 33
NAF	6 2163 X	98038	12 18	5764 5	0 75	-0 08	0 982277 5	266 4	64	50	52 15	126	18	13 55	-75 95	-78 17	-80 4
NAF	6 2169 X	98038	12 14	5764 64	0 72	-0 08	0 982277 6	265	64	50	54 43	126	18	17 76	-76 05	-78 17	-80 38
NAF	6 2175 X	98038	12 1	5764 92	0 76	-0 08	0 982277 6	264 5	64	50	56 72	126	18	21 97	-76 81	-78 03	-80 24
NAF	6 2181 X	98038	12 06	5765 74	0 76	-0 08	0 982277 7	263 1	64	50	58 01	126	18	26 19	-75 34	-77 54	-79 75
NAF	6 2187 X	98038	11 37	5765 9	0 81	-0 08	0 982277 7	263 8	64	51	1 3	126	18	30 4	-75 09	-77 3	-79 5
NAF	6 2193 X	98038	11 32	5765 87	0 76	-0 08	0 982277 7	264 5	64	51	3 58	126	18	34 6	-74 87	-77 19	-79 4
NAF	6 2199 X	98038	11 25	5765 97	0 79	-0 08	0 982277 8	264 8	64	51	5 88	126	18	38 8	-74 84	-77 06	-79 27
NAF	6 2205 X	98038	11 21	5766 1	0 7	-0 08	0 982277 8	264 7	64	51	8 17	126	18	43 01	-74 8	-77 02	-79 23
NAF	6 2211 X	98038	11 16	5766 31	0 77	-0 09	0 982277 9	263 9	64	51	10 47	126	18	47 22	-74 8	-77 01	-79 22
NAF	6 2217 X	98038	11 12	5766 45	0 78	-0 09	0 982277 9	263 5	64	51	12 75	126	18	51 4	-74 79	-77	-79 2
NAF	6 2223 X	98038	11 08	5766 73	0 74	-0 09	0 982278	262 5	64	51	15 05	126	18	55 6	-74 79	-76 99	-79 19
NAF	6 2229 X	98038	11 02	5767 03	0 72	-0 09	0 982278	261 4	64	51	17 33	126	18	59 79	-74 79	-76 98	-79 18
NAF	6 2235 X	98038	10 57	5767 1	0 71	-0 09	0 982278 1	261 1	64	51	19 64	126	18	4 01	-74 83	-77 02	-79 2
NAF	6 2241 X	98038	10 52	5767 2	0 79	-0 09	0 982278 1	260 9	64	51	21 92	126	19	8 19	-74 79	-76 98	-79 18

Gravity Survey : Norman Wells Area, NWT

By
NWT Geo Surv. Ltd
filed

Boug density g1
Boug density g2
Boug density g3

1.90
2.10
2.30

unique stations
repeats
avg. repeatability

152
10
0.017

Line	Station	Date	Time	Reading	M1	M2	Tide	Terr	G Observed	Lat Corr	UTM Northing	UTM Easting	Elevn	Latitude N	Longitude W	Sec. Day Min	Longitude W	Sec. Day Min	BogOff1	BogOff2	BogOff3	
Base 1																						
Base 1		mo9707	12.55	565.65	0.73	-0.07	0.00	0.00	982.200.42	978031.85	723068.6	367771.5	386.10	65	10	28.63	125	49	23.11	-53.02	-56.26	-59.49
Base 1		mo9707	17.32	565.67	0.71	-0.05	0.00	0.00	982.198.84	982300.24	723061.0	367699.2	384.47	65	10	26.27	125	49	28.42	-53.02	-56.24	-59.46
2	101	mo9707	15.18	561.05	0.76	-0.07	0.00	0.00	982.156.14	982300.19	723061.0	367699.2	384.47	65	10	23.94	125	49	33.70	-53.13	-56.33	-59.53
2	106	mo9707	15.10	561.35	0.80	-0.07	0.00	0.00	982.159.65	982300.14	723061.0	367699.2	384.47	65	10	21.61	125	49	33.70	-53.13	-56.33	-59.53
2	111	mo9707	15.02	561.80	0.82	-0.07	0.00	0.00	982.159.65	982300.14	723061.0	367699.2	384.47	65	10	19.27	125	49	44.27	-53.50	-56.65	-59.80
2	116	mo9707	14.56	561.16	0.76	-0.07	0.00	0.00	982.160.01	982300.07	723061.0	367699.2	384.47	65	10	16.94	125	49	44.27	-53.50	-56.65	-59.80
2	121	mo9707	14.44	561.09	0.80	-0.07	0.00	0.00	982.160.01	982300.07	723061.0	367699.2	384.47	65	10	14.61	125	49	44.27	-53.50	-56.65	-59.80
2	126	mo9707	14.28	561.08	0.80	-0.07	0.00	0.00	982.159.65	982300.14	723061.0	367699.2	384.47	65	10	12.28	125	49	44.27	-53.50	-56.65	-59.80
2	131	mo9707	15.31	561.18	0.83	-0.07	0.02	0.02	982.159.65	982299.92	723061.0	367699.2	384.47	65	10	9.93	125	49	54.82	-54.00	-57.17	-60.34
2	136	mo9707	15.39	561.30	0.79	-0.07	0.01	0.01	982.158.06	982299.92	723061.0	367699.2	384.47	65	10	7.60	125	50	0.07	-53.86	-57.21	-60.48
2	141	mo9707	15.43	561.16	0.79	-0.07	0.01	0.01	982.158.06	982299.92	723061.0	367699.2	384.47	65	10	5.25	125	50	0.38	-53.86	-57.21	-60.48
2	146	mo9707	15.53	561.50	0.80	-0.07	0.01	0.01	982.156.60	982299.88	723061.0	367699.2	384.47	65	10	2.92	125	50	15.94	-53.87	-57.16	-60.43
2	151	mo9707	15.53	561.52	0.71	-0.07	0.01	0.01	982.155.95	982299.74	723061.0	367699.2	384.47	65	10	0.59	125	50	21.21	-53.76	-57.08	-60.43
2	156	mo9707	16.05	561.10	0.83	-0.06	0.02	0.02	982.154.81	982299.74	723061.0	367699.2	384.47	65	10	55.92	125	50	37.04	-54.44	-57.92	-61.39
2	161	mo9707	16.14	561.10	0.83	-0.06	0.01	0.01	982.153.67	982299.65	723061.0	366636.3	408.29	65	9	58.26	125	50	31.77	-54.19	-57.99	-61.03
2	166	mo9707	16.27	561.12	0.80	-0.06	0.01	0.01	982.152.00	982299.65	723061.0	366636.3	408.29	65	9	55.92	125	50	47.59	-54.40	-57.92	-61.39
2	171	mo9707	16.36	560.98	0.78	-0.06	0.00	0.00	982.150.29	982299.61	723061.0	366636.3	408.29	65	9	52.86	125	50	47.59	-54.40	-57.92	-61.39
2	176	mo9707	12.08	560.92	0.75	-0.07	0.00	0.00	982.149.37	982299.56	723061.0	366620.8	420.69	65	9	51.25	125	50	47.59	-54.40	-57.92	-61.39
2	181	mo9707	12.15	560.90	0.80	-0.07	0.00	0.00	982.148.16	982299.47	723061.0	366620.8	420.69	65	9	48.91	125	50	52.86	-53.04	-56.63	-59.22
2	186	mo9707	12.22	560.78	0.73	-0.07	0.00	0.00	982.146.30	982299.38	723061.0	366620.8	420.69	65	9	46.57	125	50	52.86	-53.04	-56.63	-59.22
2	191	mo9707	12.28	560.57	0.81	-0.07	0.01	0.01	982.146.30	982299.38	723061.0	366620.8	420.69	65	9	44.24	125	51	8.71	-51.06	-54.70	-57.44
2	196	mo9707	12.36	560.51	0.76	-0.07	0.03	0.03	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	41.91	125	51	13.97	-51.06	-54.70	-57.44
2	201	mo9707	12.43	560.51	0.80	-0.07	0.03	0.03	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	39.58	125	51	13.97	-51.06	-54.70	-57.44
2	206	mo9707	12.52	560.69	0.83	-0.07	0.07	0.07	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	37.24	125	51	19.25	-49.39	-53.08	-56.78
2	211	mo9707	13.07	560.63	0.82	-0.07	0.07	0.07	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	34.91	125	51	24.52	-48.75	-52.49	-55.82
2	216	mo9707	13.13	560.63	0.79	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	32.77	125	51	30.16	-48.32	-52.07	-55.95
2	221	mo9707	13.46	560.61	0.83	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	30.90	125	51	36.42	-48.32	-52.07	-55.95
2	226	mo9707	13.52	560.63	0.82	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	29.03	125	51	42.65	-48.03	-51.79	-55.94
2	231	mo9707	13.58	560.61	0.80	-0.07	0.01	0.01	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	27.17	125	51	48.91	-48.24	-52.01	-55.78
2	236	mo9707	14.04	560.71	0.66	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	25.30	125	51	55.16	-48.13	-51.90	-55.67
2	241	mo9707	14.12	560.71	0.77	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	23.43	125	52	1.41	-47.81	-51.62	-55.44
2	246	mo9707	14.24	560.68	0.68	-0.07	0.02	0.02	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	21.56	125	52	7.65	-47.44	-51.32	-55.20
2	251	mo9707	14.30	560.52	0.71	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	19.71	125	52	13.88	-47.12	-51.05	-54.97
2	256	mo9707	14.46	560.41	0.74	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	17.86	125	52	20.17	-46.70	-50.97	-54.90
2	261	mo9707	15.19	560.41	0.82	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	16.02	125	52	26.44	-46.96	-50.89	-54.82
2	266	mo9707	15.28	560.41	0.80	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	14.16	125	52	32.73	-47.30	-51.20	-55.11
2	271	mo9707	15.35	560.47	0.81	-0.07	0.00	0.00	982.144.90	982299.34	723061.0	366620.8	420.69	65	9	12.31	125	52	38.96	-47.99	-51.83	-55.67
2	276	mo9707	15.43	560.53	0.78	-0.07	0.01	0.01	982.145.69	982298.77	723061.0	365111.3	458.47	65	9	10.47	125	52	45.20	-48.48	-52.25	-56.09
2	281	mo9707	16.02	560.51	0.83	-0.07	0.00	0.00	982.145.32	982298.73	723061.0	365033.2	458.47	65	9	8.76	125	52	51.53	-49.16	-52.55	-56.75
2	286	mo9707	16.02	560.51	0.83	-0.07	0.00	0.00	982.145.32	982298.73	723061.0	365033.2	458.47	65	9	6.76	125	52	57.77	-49.62	-53.42	-57.21
2	291	mo9707	16.04	560.51	0.85	-0.07	0.00	0.00	982.145.32	982298.66	723061.0	364791.8	452.69	65	9	4.91	125	53	4.07	-49.90	-53.68	-57.46
2	296	mo9707	11.01	560.51	0.79	-0.06	0.00	0.00	982.145.39	982298.66	723061.0	364791.8	452.69	65	9	3.06	125	53	10.35	-50.43	-54.18	-57.92
2	301	mo9707	11.08	560.51	0.78	-0.06	0.00	0.00	982.145.39	982298.66	723061.0	364791.8	452.69	65	9	1.21	125	53	16.62	-50.89	-54.60	-58.31
2	306	mo9707	11.14	560.51	0.83	-0.06	0.00	0.00	982.146.74	982298.59	723061.0	364611.2	447.50	65	9	5.35	125	53	22.93	-51.29	-54.98	-58.66
2	311	mo9707	11.25	560.51	0.82	-0.06	0.00	0.00	982.146.74	982298.59	723061.0	364611.2	447.50	65	8	57.52	125	53	35.44	-51.47	-55.13	-58.79
2	316	mo9707	11.30	560.51	0.82	-0.06	0.00	0.00	982.146.74	982298.59	723061.0	364611.2	447.50	65	8	55.67	125	53	39.44	-51.79	-55.42	-58.96
2	321	mo9707	11.44	560.79	0.84	-0.06	0.00	0.00	982.147.29	982298.45	723061.0	364739.9	429.15	65	8	53.81	125	53	41.73	-52.24	-55.84	-59.44

NAL	2	331	mo97079	12 12	5608 30	0 82	-0 06	0 00	0 00	982 449 70	982296 36	7277846 7	364190 0	423 07	65	8	51 97	125	53	47 98	-52 85	-56 39	-59 83
NAL	2	338	mo97079	12 18	5609 02	0 81	-0 06	0 00	0 00	982 450 27	982296 31	7277793 3	364105 7	417 33	65	8	50 12	125	53	54 25	-53 37	-56 47	-60 36
NAL	2	341	mo97079	12 24	5609 80	0 82	-0 06	0 00	0 00	982 450 90	982296 27	7277739 8	364072 2	411 03	65	8	48 27	125	54	0 54	-53 96	-57 07	-60 94
NAL	2	346	mo97079	12 29	5609 90	0 79	-0 06	0 00	0 00	982 451 45	982296 23	7277666 6	363837 2	408 49	65	8	46 43	125	54	6 79	-54 41	-57 83	-61 25
NAL	2	351	mo97079	12 36	5610 84	0 75	-0 06	0 00	0 00	982 451 45	982296 23	7277633 4	363835 5	401 04	65	8	44 59	125	54	13 02	-54 92	-58 27	-61 62
NAL	2	356	mo97079	12 46	5612 07	0 77	-0 06	0 00	0 00	982 452 64	982296 20	7277580 0	363769 3	392 46	65	8	42 74	125	54	19 29	-55 72	-59 01	-62 30
NAL	2	361	mo97079	12 52	5613 30	0 85	-0 06	0 00	0 00	982 452 91	982296 16	7277526 5	363685 0	388 75	65	8	40 89	125	54	25 56	-56 28	-59 44	-62 79
NAL	2	366	mo97079	12 59	5614 26	0 72	-0 06	0 00	0 00	982 453 04	982296 16	7277479 3	363606 7	386 18	65	8	39 04	125	54	31 83	-56 70	-59 94	-63 17
NAL	2	371	mo97079	13 06	5615 35	0 84	-0 06	0 00	0 00	982 453 90	982296 09	7277419 6	363516 2	379 96	65	8	37 19	125	54	38 12	-57 23	-60 45	-63 59
NAL	2	376	mo97079	13 17	5616 35	0 76	-0 06	0 00	0 00	982 454 39	982296 02	7277315 7	363434 1	377 39	65	8	35 34	125	54	44 38	-57 78	-60 95	-64 11
NAL	2	381	mo97079	13 26	5617 35	0 82	-0 06	0 00	0 00	982 454 43	982297 99	7277259 2	363336 5	371 24	65	8	33 49	125	54	50 65	-58 31	-61 36	-64 50
NAL	2	386	mo97079	13 36	5618 35	0 77	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	29 80	125	55	3 18	-58 69	-61 99	-65 08
NAL	2	391	mo97079	13 46	5619 35	0 78	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	27 94	125	55	9 46	-59 17	-62 26	-65 35
NAL	2	401	mo97079	14 06	5620 35	0 83	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	26 10	125	55	15 70	-59 52	-62 59	-65 67
NAL	2	406	mo97079	14 26	5621 35	0 79	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	24 20	125	55	21 98	-59 80	-62 86	-65 92
NAL	2	411	mo97079	14 38	5622 35	0 83	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	22 40	125	55	28 24	-60 02	-63 05	-66 08
NAL	2	416	mo97079	14 47	5623 35	0 83	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	20 54	125	55	34 54	-60 23	-63 25	-66 27
NAL	2	421	mo97079	14 54	5624 35	0 84	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	18 69	125	55	40 80	-60 44	-63 45	-66 45
NAL	2	426	mo97079	15 02	5625 35	0 83	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	16 85	125	55	46 70	-60 62	-63 61	-66 60
NAL	2	431	mo97079	15 08	5626 35	0 83	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	14 96	125	55	53 33	-60 79	-63 77	-66 75
NAL	2	436	mo97079	15 17	5627 35	0 83	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	13 14	125	55	59 62	-60 92	-63 88	-66 84
NAL	2	441	mo97079	15 23	5628 35	0 79	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	11 29	125	56	5 89	-61 08	-64 02	-67 09
NAL	2	446	mo97079	15 30	5629 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	9 43	125	56	12 17	-61 21	-64 15	-67 25
NAL	2	451	mo97079	15 36	5630 35	0 80	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	7 59	125	56	18 42	-61 30	-64 31	-67 41
NAL	2	456	mo97079	15 42	5631 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	5 73	125	56	24 70	-61 41	-64 41	-67 51
NAL	2	461	mo97079	15 48	5632 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	3 88	125	56	30 96	-61 52	-64 51	-67 61
NAL	2	466	mo97079	15 54	5633 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	2 04	125	56	37 22	-61 67	-64 73	-67 73
NAL	2	471	mo97079	16 00	5634 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	8	0 18	125	56	43 51	-61 82	-64 84	-67 82
NAL	2	476	mo97079	16 06	5635 35	0 80	-0 05	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	54 33	125	56	50 05	-62 00	-65 01	-68 01
NAL	2	481	mo97079	16 12	5636 35	0 79	-0 05	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	52 47	125	56	56 05	-62 15	-65 16	-68 16
NAL	2	486	mo97079	16 18	5637 35	0 84	-0 05	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	50 61	125	56	62 05	-62 30	-65 31	-68 31
NAL	2	491	mo97079	16 24	5638 35	0 84	-0 05	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	48 75	125	56	68 05	-62 45	-65 46	-68 46
NAL	2	496	mo97079	16 30	5639 35	0 84	-0 05	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	46 89	125	56	74 09	-62 60	-65 61	-68 61
NAL	2	501	mo97079	16 36	5640 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	45 03	125	56	80 09	-62 75	-65 76	-68 76
NAL	2	506	mo97079	16 42	5641 35	0 84	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	43 17	125	56	86 09	-62 90	-65 91	-68 91
NAL	2	511	mo97079	16 48	5642 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	41 31	125	56	92 09	-63 05	-66 06	-69 06
NAL	2	516	mo97079	16 54	5643 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	39 45	125	56	98 09	-63 20	-66 21	-69 21
NAL	2	521	mo97079	17 00	5644 35	0 81	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	37 59	125	56	104 09	-63 35	-66 36	-69 36
NAL	2	526	mo97079	17 06	5645 35	0 81	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	35 73	125	56	110 09	-63 50	-66 51	-69 51
NAL	2	531	mo97079	17 12	5646 35	0 78	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	33 87	125	56	116 09	-64 05	-67 06	-70 06
NAL	2	536	mo97079	17 18	5647 35	0 78	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	32 01	125	56	122 09	-64 20	-67 21	-70 21
NAL	2	541	mo97079	17 24	5648 35	0 83	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	30 15	125	56	128 09	-64 35	-67 36	-70 36
NAL	2	546	mo97079	17 30	5649 35	0 83	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	28 29	125	56	134 09	-64 50	-67 51	-70 51
NAL	2	551	mo97079	17 36	5650 35	0 80	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	26 43	125	56	140 09	-64 65	-67 66	-70 66
NAL	2	556	mo97079	17 42	5651 35	0 79	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	24 57	125	56	146 09	-64 80	-67 81	-70 81
NAL	2	561	mo97079	17 48	5652 35	0 86	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	22 71	125	56	152 09	-64 95	-67 96	-70 96
NAL	2	566	mo97079	17 54	5653 35	0 80	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	20 85	125	56	158 09	-65 10	-68 11	-71 11
NAL	2	571	mo97079	18 00	5654 35	0 81	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	19 00	125	56	164 09	-65 25	-68 26	-71 26
NAL	2	576	mo97079	18 06	5655 35	0 81	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	17 14	125	56	170 09	-65 40	-68 41	-71 41
NAL	2	581	mo97079	18 12	5656 35	0 99	-0 07	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	15 28	125	56	176 09	-65 55	-68 56	-71 56
NAL	2	586	mo97079	18 18	5657 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65	7	13 42	125	56	182 09	-66 10	-69 11	-72 11
NAL	2	591	mo97079	18 24	5658 35	0 82	-0 06	0 00	0 00	982 454 39	982297 88	7277152 3	363309 6	369 94	65								



NAL	2	626	me97081	12 54	563 1 26	0 83	-0 05	0 00	982 172 84	982296 28	7224893 7	359215 0	268 16	65	7	2 76	125	59	57 86	-62 06	-64 30	-66 55
NAL	2	631	me97081	12 54	563 1 27	0 86	-0 05	0 00	982 173 20	982296 29	7224893 8	359052 4	263 82	65	7	0 80	126	0	3 94	-62 07	-64 30	-66 55
NAL	2	636	me97081	12 54	563 1 28	0 88	-0 05	0 00	982 173 80	982296 30	7224893 9	358905 4	283 82	65	6	58 77	126	0	9 89	-62 02	-64 23	-66 44
NAL	2	641	me97081	12 54	563 1 29	0 88	-0 05	0 00	982 174 25	982296 31	7224893 10	358897 6	281 44	65	6	56 75	126	0	15 06	-62 07	-64 28	-66 45
NAL	2	644	me97081	12 54	563 1 30	0 80	-0 05	0 00	982 174 57	982296 32	7224893 11	358890 9	280 00	65	6	54 72	126	0	21 82	-62 04	-64 22	-66 40
NAL	2	645	me97081	12 54	563 1 31	0 84	-0 05	0 00	982 175 29	982296 33	7224893 12	358881 0	258 68	65	6	52 69	126	0	27 79	-62 03	-64 20	-66 37
NAL	2	646	me97081	13 18	563 1 31	0 82	-0 05	0 00	982 175 74	982296 34	7224893 13	358872 6	256 35	65	6	50 66	126	0	33 74	-62 08	-64 23	-66 37
NAL	2	651	me97081	13 18	563 1 32	0 82	-0 05	0 00	982 175 74	982296 35	7224893 14	358868 7	253 96	65	6	48 63	126	0	39 72	-62 14	-64 26	-66 39
NAL	2	666	me97081	13 33	563 1 30	0 96	-0 05	0 00	982 176 06	982296 36	7224893 15	358868 1	252 42	65	6	46 59	126	0	45 67	-62 14	-64 25	-66 36
NAL	2	671	me97081	13 54	563 1 31	1 00	-0 05	0 00	982 177 36	982296 37	7224893 16	358867 4	246 02	65	6	44 56	126	0	51 61	-62 25	-64 37	-66 38
NAL	2	676	me97081	13 59	563 1 32	1 00	-0 05	0 00	982 178 52	982296 38	7224893 17	358867 8	242 49	65	6	42 51	126	0	57 55	-62 34	-64 37	-66 40
NAL	2	681	me97081	14 06	563 1 33	1 04	-0 05	0 00	982 179 78	982296 39	7224893 18	358867 8	234 03	65	6	40 46	126	1	3 49	-62 36	-64 37	-66 38
NAL	2	686	me97081	14 12	563 1 34	1 04	-0 05	0 00	982 180 58	982296 40	7224893 19	358866 8	230 05	65	6	38 43	126	1	9 42	-62 36	-64 42	-66 38
NAL	2	691	me97081	14 20	563 1 35	0 84	-0 05	0 00	982 181 32	982296 41	7224893 20	358865 8	226 35	65	6	36 38	126	1	15 38	-62 50	-64 42	-66 38
NAL	2	696	me97081	14 26	563 1 36	0 84	-0 05	0 00	982 181 32	982296 42	7224893 21	358865 8	226 35	65	6	34 38	126	1	21 31	-62 51	-64 42	-66 35
NAL	2	701	me97081	15 22	564 1 01	0 87	-0 06	0 00	982 182 16	982296 43	7224893 22	358864 4	222 19	65	6	30 24	126	1	27 27	-62 56	-64 46	-66 35
NAL	2	706	me97081	15 30	564 1 03	0 79	-0 06	0 00	982 183 04	982296 44	7224893 23	358864 4	217 70	65	6	28 20	126	1	33 20	-62 53	-64 50	-66 36
NAL	2	711	me97081	15 36	564 1 02	0 93	-0 06	0 00	982 183 91	982296 45	7224893 24	358863 7	213 34	65	6	26 16	126	1	45 07	-62 74	-64 57	-66 39
NAL	2	716	me97081	15 43	564 1 01	1 02	-0 06	0 00	982 185 19	982296 46	7224893 25	358863 2	207 09	65	6	24 11	126	1	51 01	-62 85	-64 68	-66 41
NAL	2	721	me97081	15 50	564 1 00	0 91	-0 06	0 00	982 185 58	982296 47	7224893 26	358862 7	203 12	65	6	22 06	126	1	56 95	-63 02	-64 72	-66 42
NAL	2	726	me97081	15 57	564 1 01	0 83	-0 06	0 00	982 186 52	982296 48	7224893 27	358862 2	200 61	65	6	20 02	126	2	2 89	-63 10	-64 75	-66 42
NAL	2	731	me97081	16 06	564 1 02	1 04	-0 07	0 00	982 187 84	982296 49	7224893 28	358861 9	198 12	65	6	17 98	126	2	8 82	-63 10	-64 75	-66 41
NAL	2	736	me97081	16 13	564 1 03	0 89	-0 07	0 00	982 188 26	982296 50	7224893 29	358861 4	189 30	65	6	15 93	126	2	14 76	-63 32	-64 82	-66 44
NAL	2	741	me97081	16 19	564 1 04	0 89	-0 07	0 00	982 188 26	982296 51	7224893 30	358860 8	186 43	65	6	13 88	126	2	20 71	-63 32	-64 80	-66 49
NAL	2	746	me97081	16 25	564 1 05	0 81	-0 07	0 00	982 189 35	982296 52	7224893 31	358860 2	185 46	65	6	11 84	126	2	26 84	-63 36	-64 83	-66 49
NAL	2	751	me97081	16 33	564 1 06	0 82	-0 07	0 00	982 189 35	982296 53	7224893 32	358859 7	185 46	65	6	9 80	126	2	32 56	-63 46	-64 85	-66 51
NAL	2	756	me97081	11 14	564 1 08	0 82	-0 05	0 00	982 189 44	982296 54	7224893 33	358859 2	184 77	65	6	7 76	126	2	38 49	-63 49	-64 88	-66 56
NAL	2	761	me97081	11 20	564 1 09	0 82	-0 05	0 00	982 189 44	982296 55	7224893 34	358858 6	184 77	65	6	5 71	126	2	44 43	-63 49	-64 88	-66 56
NAL	2	766	me97081	11 26	564 1 10	0 82	-0 05	0 00	982 189 44	982296 56	7224893 35	358858 1	178 95	65	6	3 71	126	2	50 35	-63 75	-64 91	-66 57
NAL	2	771	me97081	11 36	564 1 11	0 82	-0 05	0 00	982 189 44	982296 57	7224893 36	358857 5	171 32	65	6	1 63	126	2	56 27	-63 84	-64 94	-66 58
NAL	2	776	me97081	11 44	564 1 12	0 82	-0 05	0 00	982 189 44	982296 58	7224893 37	358856 9	169 41	65	6	1 59	126	2	62 19	-63 84	-64 94	-66 58
NAL	2	781	me97081	11 51	564 1 13	0 86	-0 05	0 00	982 189 44	982296 59	7224893 38	358856 4	163 48	65	6	1 55	126	2	68 11	-63 84	-64 94	-66 58
NAL	2	786	me97081	11 59	564 1 14	0 85	-0 05	0 00	982 189 44	982296 60	7224893 39	358855 8	159 48	65	6	1 51	126	2	74 03	-63 84	-64 94	-66 58
NAL	2	791	me97081	12 07	564 1 15	0 77	-0 04	0 00	982 189 44	982296 61	7224893 40	358855 3	155 63	65	6	1 47	126	2	80 05	-63 84	-64 94	-66 58
NAL	2	796	me97081	12 15	564 1 16	0 98	-0 04	0 00	982 189 44	982296 62	7224893 41	358854 7	150 62	65	6	1 43	126	2	86 07	-63 84	-64 94	-66 58
NAL	2	801	me97081	12 24	564 1 17	0 84	-0 04	0 00	982 189 44	982296 63	7224893 42	358854 2	146 40	65	6	1 39	126	2	92 09	-63 84	-64 94	-66 58
NAL	2	806	me97081	12 30	564 1 18	0 85	-0 04	0 00	982 189 44	982296 64	7224893 43	358853 6	144 41	65	6	1 35	126	2	98 11	-63 84	-64 94	-66 58
NAL	2	811	me97081	12 36	564 1 19	0 85	-0 04	0 00	982 189 44	982296 65	7224893 44	358853 1	139 89	65	6	1 31	126	2	104 13	-63 84	-64 94	-66 58
NAL	2	816	me97081	12 42	564 1 20	1 01	-0 04	0 00	982 189 44	982296 66	7224893 45	358852 5	135 71	65	6	1 27	126	2	110 15	-63 84	-64 94	-66 58
NAL	2	821	me97081	12 48	564 1 21	0 82	-0 04	0 00	982 189 44	982296 67	7224893 46	358852 0	131 51	65	6	1 23	126	2	116 17	-63 84	-64 94	-66 58
NAL	2	826	me97081	12 54	564 1 22	0 81	-0 04	0 00	982 189 44	982296 68	7224893 47	358851 4	127 29	65	6	1 19	126	2	122 19	-63 84	-64 94	-66 58
NAL	2	831	me97081	13 00	564 1 23	1 07	-0 04	0 00	982 189 44	982296 69	7224893 48	358850 8	123 01	65	6	1 15	126	2	128 21	-63 84	-64 94	-66 58
NAL	2	836	me97081	13 06	564 1 24	0 81	-0 04	0 00	982 189 44	982296 70	7224893 49	358850 3	118 73	65	6	1 11	126	2	134 23	-63 84	-64 94	-66 58
NAL	2	841	me97081	13 12	564 1 25	1 28	-0 04	0 00	982 189 44	982296 71	7224893 50	358849 7	114 45	65	6	1 07	126	2	140 25	-63 84	-64 94	-66 58
NAL	2	846	me97081	13 18	564 1 26	1 03	-0 04	0 00	982 189 44	982296 72	7224893 51	358849 2	110 17	65	6	1 03	126	2	146 27	-63 84	-64 94	-66 58
NAL	2	851	me97081	13 24	564 1 27	0 86	-0 04	0 00	982 189 44	982296 73	7224893 52	358848 6	105 89	65	6	1 00	126	2	152 29	-63 84	-64 94	-66 58
NAL	2	856	me97081	13 30	564 1 28	0 77	-0 04	0 00	982 189 44	982296 74	7224893 53	358848 1	101 61	65	6	0 96	126	2	158 31	-63 84	-64 94	-66 58
NAL	2	861	me97081	13 36	564 1 29	0 86	-0 04	0 00	982 189 44	982296 75	7224893 54	358847 5	101 61	65	6	0 92	126	2	164 33	-63 84	-64 94	-66 58
NAL	2	866	me97081	13 42	564 1 30	0 77	-0 04	0 00	982 189 44	982296 76	7224893 55	358847 0	101 61	65	6	0 88	126	2	170 35	-63 84	-64 94	-66 58
NAL	2	871	me97081	13 48	564 1 31	0 86	-0 04	0 00	982 189 44	982296 77	7224893 56	358846 4	101 61	65	6	0 84	126	2	176 37	-63 84	-64 94	-66 58
NAL	2	876	me97081	13 54	564 1 32	0 86	-0 04	0 00	982 189 44	982296 78	7224893 57	358845 8	101 61	65	6	0 80	126	2	182 39	-63 84	-64 94	-66 58
NAL	2	881	me97081	14 00	564 1 33	0 86	-0 04	0 00	982 189 44	982296 79	7224893 58	358845 3	101 61	65	6	0 76	126	2	188 41	-63 84	-64 94	-66 58
NAL	2	886	me97081	14 06	564 1 34	0 86	-0 04	0 00	982 189 44	982296 80	7224893 59	358844 7	101 61	65	6	0 72	126	2	194 43	-63 84	-64 94	-66 58
NAL	2	891	me97081	14 12	564 1 35	0 86	-0 04	0 00	982 189 44	982296 81	7224893 60	358844 2										