

Supplement 1 - Modal framework grain results of sandstones and ternary plots

Sample no.	Qm	Qp	Qt	C	P	K	Lvh	Ls	TQM	Mp	Total
10TTN18	131.0	6.0	2.0	16.0	32.0	0.0	99.0	3.0	9.0	2.0	300.0
10TTN09	19.0	4.0	2.0	12.0	133.0	0.0	129.0	0.0	1.0	0.0	300.0
10TTN16	188.0	7.0	0.0	0.0	20.0	38.0	33.0	0.0	2.0	12.0	300.0
10TTN20	79.0	7.0	3.0	0.0	61.0	28.0	99.0	1.0	10.0	12.0	300.0
10TTN14	98.0	4.0	0.0	0.0	77.0	13.0	81.0	0.0	6.0	21.0	300.0
10TTN13	162.0	6.0	3.0	0.0	6.0	20.0	79.0	0.0	11.0	13.0	300.0
10TTN12	164.0	9.0	3.0	0.0	36.0	13.0	48.0	0.0	20.0	7.0	300.0
10TTN10	151.0	3.0	0.0	0.0	7.0	6.0	132.0	1.0	0.0	0.0	300.0
10TTN06	89.0	14.0	1.0	0.0	77.0	0.0	106.0	8.0	4.0	1.0	300.0
10TTN05	20.0	3.0	1.0	3.0	111.0	0.0	155.0	0.0	5.0	2.0	300.0
10TTN04	70.0	10.0	6.0	1.0	120.0	0.0	78.0	1.0	10.0	4.0	300.0
10TTN03	188.0	3.0	0.0	0.0	33.0	0.0	63.0	1.0	7.0	5.0	300.0
10TTN02	47.0	10.0	2.0	2.0	50.0	1.0	170.0	12.0	2.0	4.0	300.0

Sample no.	QtFL (%)			Total	QmFLt (%)			Total	QmPK (%)			Total	LsLvLm (%)			Total
	Qt	F	L		Qm	F	Lt		Qm	P	K		Ls	Lvh	Lm	
10TTN18	51.5	10.6	37.6	100.0	43.6	10.6	45.5	100.0	80.0	20.0	0.0	100.0	14.0	72.0	14.0	100.0
10TTN09	12.2	44.3	43.3	100.0	6.3	44.3	49.2	100.0	12.0	88.0	0.0	100.0	8.0	88.0	4.0	100.0
10TTN16	64.9	19.2	14.6	100.0	62.6	19.2	16.9	100.0	77.0	8.0	15.0	100.0	0.0	61.0	39.0	100.0
10TTN20	29.6	29.6	40.6	100.0	26.3	29.6	43.9	100.0	47.0	36.0	17.0	100.0	1.0	75.0	24.0	100.0
10TTN14	33.9	29.9	36.0	100.0	32.6	29.9	37.3	100.0	52.0	41.0	7.0	100.0	0.0	72.0	28.0	100.0
10TTN13	57.0	8.6	34.2	100.0	54.0	8.6	37.2	100.0	86.0	3.0	11.0	100.0	0.0	71.0	29.0	100.0
10TTN12	58.6	16.3	24.9	100.0	54.6	16.3	28.9	100.0	77.0	17.0	6.0	100.0	0.0	55.0	45.0	100.0
10TTN10	51.3	4.3	44.3	100.0	50.3	4.3	45.3	100.0	92.0	4.0	4.0	100.0	2.0	96.0	2.0	100.0
10TTN06	34.5	25.6	39.5	100.0	29.6	25.6	44.4	100.0	54.0	46.0	0.0	100.0	6.0	80.0	14.0	100.0
10TTN05	8.9	37.0	53.8	100.0	6.6	37.0	56.1	100.0	15.0	85.0	0.0	100.0	2.0	92.0	6.0	100.0
10TTN04	28.9	40.0	30.9	100.0	23.3	40.0	36.5	100.0	37.0	63.0	0.0	100.0	2.0	71.0	27.0	100.0
10TTN03	63.6	11.0	25.2	100.0	62.6	11.0	26.2	100.0	85.0	15.0	0.0	100.0	1.0	80.0	19.0	100.0
10TTN02	20.1	16.9	62.5	100.0	15.6	16.9	67.0	100.0	48.0	51.0	1.0	100.0	7.0	84.0	9.0	100.0

Triangle poles:

$$Qt = Qm + Qp + Qt + C$$

$$F = P + K$$

$$L = Lvh + Ls + TQM + Mp$$

$$Lt = Qp + Qt + C + Lvh + Ls + TQM + Mp$$

$$Ls = C + Ls$$

$$Lm = Qp + Qt + TQM + Mp$$

For methods and references see text.

Supplement 2 - Heavy mineral percentage

Sample no.	Zircon%	Monazite%	Tourmaline%	Rutile%	Branti%	Apatite%	Spinel%	Garnet%	Epidote Gp. %	Chloritoid %	Pumpellyite%	Other < 1%	Total %
10TTN18	9.4	0.5	8.0	4.2	11.3	33.8	25.8	6.1	0.9	–	–	–	100.0
10TTN09	23.4	2.7	12.6	10.4	6.3	9.5	22.1	4.5	4.1	4.5	–	–	100.0
10TTN16	8.2	7.3	14.5	5.3	1.0	5.3		55.6	0.5	2.4	–	–	100.0
10TTN20	12.2	–	8.4	1.7	2.8	47.7	12.2	9.1	0.4	4.9	–	0.7	100.0
10TTN14	4.3	–	24.0	2.9	0.5	26.0	1.0	12.0	–	28.9	–	0.5	100.0
10TTN13	23.0	4.9	32.8	3.9	3.4	1.0	2.9	–	1.5	24.5	1.5	0.5	100.0
10TTN12	16.9	4.3	7.6	8.3	1.8	10.8	2.9	35.6	–	11.9	–	–	100.0
10TTN10	17.2	–	5.7	–	–	–	2.4	0.5	74.2	–	–	–	100.0
10TTN06	18.6	1.6	3.5	6.2	20.9	8.5	38.8	0.8	1.2	–	–	–	100.0
10TTN05	4.1	2.1	15.9	13.3	18.5	1.0	40.0	4.6	–	–	–	0.5	100.0
10TTN04	8.8	0.5	6.0	3.2	3.7	37.8	31.8	7.8	–	–	0.5	–	100.0
10TTN03	8.1	2.0	45.0	5.6	12.1	21.2	1.5	1.5	–	–	3.0	–	100.0
10TTN02	32.4	8.1	24.3	–	5.4	10.8	16.2	2.7	–	–	–	–	100.0
10TTN01	4.8	–	6.2	1.4	44.1	36.6	2.8	–	–	3.5	–	0.7	100.0

Branti = Brookite + Anatase + Sphene

For methods and references see text.

Detrital zircon LA-ICPMS dating For methods and references see text.

Sample	Bloc & Zircon	Age (Ma)	Uncert. 1s (Ma)	Age (Ma)	Uncert. 1s (Ma)	Age (Ma)	Uncert. 1s (Ma)
		Pb207/Pb206	Pb207/Pb206	Pb206/U238	Pb206/U238	Pb207/U235	Pb207/U235
10TTN18	M1-01	2631.1	34.49	2265.7	24.37	2461.4	52.41
10TTN18	M1-03	2261.8	111.76	67.8	1.72	197.9	13.15
10TTN18	M1-04	105.4	50.96	166.3	1.89	142	3.64
10TTN18	M1-05	1175.4	140.82	92	2.07	141.1	10.65
10TTN18	M1-06	2934.8	131.5	102.9	3.78	382.5	32.23
10TTN18	M1-07	1050.7	135.67	75.5	1.58	110	7.96
10TTN18	M1-08	1128.8	86.42	89	1.38	135.8	6.72
10TTN18	M1-09	304.3	144.13	94.3	1.71	96.8	6.85
10TTN18	M1-10	2211.6	95.54	109.5	2.3	258.5	15.76
10TTN18	M1-11	481.1	150.57	74.3	1.47	81.9	6.33
10TTN18	M1-12	1228	119.44	67.2	1.33	98.5	7.01
10TTN18	M1-13	1425.8	123.27	425.9	8.91	583.3	41.92
10TTN18	M1-14	688.4	132.47	85.3	1.63	97.3	7.59
10TTN18	M1-15	1729.4	100.94	900.4	15.5	1264.4	63.53
10TTN18	M1-16	3881.8	135.77	151.7	6.75	890.9	82.4
10TTN18	M1-17	2077.6	191.42	76.6	2.95	174.3	21.76
10TTN18	M1-18	3029.6	130.71	79	2.46	343.6	32.63
10TTN18	M1-19	1505.6	189.01	373	11.53	602.1	68.75
10TTN18	M1-20	2146.8	134.18	80.5	1.95	201.2	20.31
10TTN18	M1-21	3501.1	123.05	119.3	3.18	585.3	52.82
10TTN18	M1-22	1409.7	177.28	85.2	2.37	148	18.24
10TTN18	M1-23	316.4	207.17	78.8	2.06	81.1	10.51
10TTN18	M1-24	241.8	208.53	93	2.44	89.3	11.86
10TTN18	M1-25	926.4	195.08	77.5	2.13	100.1	13.96
10TTN18	M1-26	2958.2	87.92	102.6	2.59	384.1	21.15
10TTN18	M1-27	1034.5	113.24	60.4	1.1	93.1	5.49
10TTN18	M1-28	2273.7	93.29	31.1	0.67	87.3	4.89
10TTN18	M1-29	325.2	178.06	87.2	1.85	102.7	8.7
10TTN18	M1-30	3163.6	128.26	67.2	2.53	257.5	21.04
10TTN18	M1-32	1994.6	109.8	93.5	2.09	225.4	14.98
10TTN18	M1-33	1286.2	68.68	529.1	6.91	699.4	25.66
10TTN18	M1-34	1653.2	111.68	83.3	1.68	169.9	11.52
10TTN18	M1-35	424.4	151.36	95.5	1.81	111.4	8.7
10TTN18	M1-36	1772.7	175.71	128.3	4.05	270.9	28.72
10TTN18	M1-37	1787.9	134.74	69.6	1.67	162.5	14.18
10TTN18	M1-39	3595.6	161.22	71.1	3.56	400.3	44.27
10TTN18	M1-40	163.7	570.72	60.7	3.11	62.3	18.26
10TTN18	M1-41	2464.1	137	76.8	2.11	238.7	23.28
10TTN18	M1-43	1775	164.04	85	2.38	192.4	21.19
10TTN18	M1-44	2179.5	148.35	73.5	1.98	187.5	20.34
10TTN18	M1-45	3799.5	151.17	87.1	3.61	551.7	60.13
10TTN18	M1-46	1219.3	165.25	845.1	19.72	874.4	74.3
10TTN18	M2-01	389.1	95.69	92.8	1.31	99.9	4.51
10TTN18	M2-02	94.2	119.01	97.1	1.45	95.7	5.05
10TTN18	M2-03	1318.4	154.64	89	2.22	149	12.48
10TTN18	M2-04	1261.1	163.79	62.3	1.6	104.3	9.2
10TTN18	M2-05	104.4	142.27	85.1	1.41	84.1	5.46
10TTN18	M2-06	373.1	158.34	92.1	1.8	109.4	8.35
10TTN18	M2-07	2254.6	194.04	176.8	7.6	505.9	62.65
10TTN18	M2-08	523.5	257.44	95	2.91	116.6	15.02
10TTN18	M2-09	134.1	177.88	76	1.49	77.6	6.54
10TTN18	M2-10	126.9	136	64.6	1.1	64.2	4.37
10TTN18	M2-11	1492	179.37	90.9	2.67	179.5	18.7
10TTN18	M2-12	517.9	169.27	50.1	1.1	54.9	5.02
10TTN18	M2-13	742.3	136.83	97.8	1.91	131.5	10.59
10TTN18	M2-14	1973.9	181.71	41.8	1.47	105.3	12.28
10TTN18	M2-15	494.3	213.35	83.7	2.19	94.9	11.03
10TTN18	M2-16	563.1	161.86	50.2	1.1	52.1	5.19
10TTN18	M2-17	1451.9	154.56	85.4	2.11	154.4	16.16
10TTN18	M2-18	963	151.56	498.3	10.68	592.8	50.6
10TTN18	M2-19	80.8	206.17	91.4	2.23	92.7	11.13
10TTN18	M2-20	353.3	239.64	49.5	1.44	50.8	7.27
10TTN18	M2-21	1217.7	198.25	87.8	2.58	136.9	18.92
10TTN18	M3-01	1968.3	87.43	106.4	1.96	257.4	13.14
10TTN18	M3-02	1136	50.45	814.9	8.77	925.4	25.77
10TTN18	M3-03	243.2	58.82	222.1	2.36	219.8	6.08

10TTN18	M3-04	330	108.7	93.5	1.35	96.3	4.9
10TTN18	M3-05	669.6	149.95	71.6	1.4	93.1	6.9
10TTN18	M3-06	272.7	57.75	298.9	3.2	257.8	7.36
10TTN18	M3-07	775.2	242.52	77.7	2.31	99.9	12.41
10TTN18	M3-08	849.5	166.75	52.2	1.21	64.7	5.53
10TTN18	M3-09	985	179.65	49.2	1.25	72.9	6.89
10TTN18	M3-10	1433.7	154.56	83.1	2.1	140.7	12.23
10TTN18	M3-11	1033.7	113.05	69.2	1.2	104.5	6.53
10TTN18	M3-12	0.1	94.73	96.9	1.62	94.5	7.36
10TTN18	M3-13	415.9	203.46	57.4	1.37	65.3	6.64
10TTN18	M3-14	1330.9	162.4	182.2	4.72	285.7	26.96
10TTN18	M3-15	2152.5	97.59	63.1	1.25	178.8	11.96
10TTN18	M3-16	572.6	169.32	72	1.56	85.4	7.81
10TTN18	M3-17	722.6	99.23	750.6	10.96	725.7	37.06
10TTN18	M3-18	851.8	138.53	84.1	1.66	115.2	9.63
10TTN18	M3-19	853.7	129.52	119.5	2.25	159.7	12.88
10TTN18	M3-20	1023	144.11	70.2	1.5	103.1	9.46
10TTN18	M3-21	1267.6	117.59	953.9	16.75	1047.4	63.5
10TTN18	M3-22	587.4	258.81	84.2	2.66	110.9	15.81
10TTN18	M3-23	215	160.5	95.3	1.92	94	9.26
10TTN18	M3-24	1113.1	152.39	179.7	4.03	271.3	27.07
10TTN18	M3-25	1363.3	37.94	897.9	9.13	998.8	19.77
10TTN18	M3-26	462.2	111.69	52.3	0.79	55.9	2.91
10TTN18	M3-27	386.7	125.65	95.4	1.45	113.9	6.69
10TTN18	M3-28	1341.2	126.75	82.8	1.74	142.1	9.79
10TTN18	M3-29	468.8	105.19	246	3.58	248.5	12.73
10TTN18	M3-30	737	120.36	37.8	0.64	47.9	2.9
10TTN18	M3-31	338.8	77.65	272.2	3.31	271	10.44
10TTN18	M3-32	1205.3	81.67	93.7	1.36	154.5	7.15
10TTN18	M3-33	431.3	101.11	309.6	4.37	313	15.95
10TTN18	M3-34	2471	141.02	103.3	3.39	318.9	28.47
10TTN18	M3-35	1268.5	121.24	56	1.11	89.2	6.14
10TTN18	M3-36	2749.7	112.33	125.9	3.5	444	32.58
10TTN18	M3-37	514.8	100.33	429.7	6.16	426.4	22.5
10TTN18	M3-38	582	165.62	89.3	1.89	105.9	9.27
10TTN18	M3-39	437.1	138.29	83.3	1.47	94.1	7.05
10TTN18	M3-40	1101	89.43	994.7	13.8	1009	43.48
10TTN18	M3-41	722.3	139.1	88.2	1.69	108.5	8.78
10TTN18	M3-42	663.7	139.84	59.6	1.14	69.9	5.81
10TTN18	M3-43	823.5	177.03	83.6	2	110.7	11.29
10TTN18	M3-44	411.1	172.68	87	1.87	97.3	9.45
10TTN18	M3-45	1920.8	179.73	61.9	2.08	138.8	16.39
10TTN18	M3-46	1324.7	118.63	968.5	17.15	994	60
10TTN18	M3-47	1531.4	118.97	1486.5	25.94	1466.7	75.88
10TTN18	M3-48	435.6	178	58	1.33	63.7	6.97
10TTN18	M3-49	333.4	106.96	94.7	1.38	98.3	4.87
10TTN09	M2-01	96.9	95.31	51.5	0.61	52	2.25
10TTN09	M2-02	993.4	148.03	50	0.99	74.8	5.95
10TTN09	M2-04	306.1	182.43	95.3	1.67	108.1	9.64
10TTN09	M2-05	3325.1	1028.86	54	13.98	214.7	182.5
10TTN09	M2-06	426.5	397.28	49.7	1.48	58.9	11.9
10TTN09	M2-08	1222.7	248.27	49.6	1.57	82	11.51
10TTN09	M2-09	366.4	79.63	173.6	2.06	189.1	8
10TTN09	M2-10	336.6	184.13	50.2	0.93	57.2	5.05
10TTN09	M2-11	1466.1	227.29	52.4	1.79	98.9	13.29
10TTN09	M2-12	327.1	151.55	101.4	1.72	112.6	8.55
10TTN09	M2-14	566.8	305.8	88.4	2.31	109.4	17.28
10TTN09	M2-15	996.1	176.35	75.3	1.73	116.7	11.41
10TTN09	M2-16	65.1	423.8	49.6	1.76	52.5	10.83
10TTN09	M2-17	84.9	230.26	106.3	2.1	105.6	11.46
10TTN09	M2-18	389.9	64.59	291.6	3.12	300.3	10.73
10TTN09	M2-19	1159.2	232.74	47.2	1.44	84.9	11.11
10TTN09	M2-21	879.6	102.76	101.2	1.47	141.1	7.91
10TTN09	M2-22	153.8	330.95	52.6	1.33	52	8.23
10TTN09	M2-23	2500.6	154.94	55.4	1.76	174.7	17.77
10TTN09	M2-25	1648.6	198.34	50.5	1.45	107.6	12.61
10TTN09	M2-26	192.5	160.34	96.5	1.67	102.6	8.03
10TTN09	M2-27	234.8	214.72	103	1.92	105.5	10.87
10TTN09	M2-28	646.8	71.28	578.9	6.65	594.9	27.41
10TTN09	M2-29	1228.2	37.16	890.1	8.43	969.2	24.24
10TTN09	M2-30	1103	401.57	57.1	2.85	96.8	22.81

10TTN09	M2-31	646.9	107.1	93.9	1.42	118.1	6.62
10TTN09	M2-31	346.7	154.39	96	1.73	104.7	8.08
10TTN09	M2-32	1018.9	29.9	753	7	822.2	14.01
10TTN09	M2-34	363.9	345.5	103.1	2.49	109.6	18.81
10TTN09	M2-35	561.1	252.04	54.6	1.43	69.4	8.89
10TTN09	M3-01	850.3	203.53	48.3	1.15	65.4	7.05
10TTN09	M3-03	382.7	215.72	76.3	1.41	87	9.14
10TTN09	M3-04	488.7	45.42	432.3	4.24	438.3	11.61
10TTN09	M3-05	188	97.15	145.9	1.83	147	7.22
10TTN09	M3-06	309.6	189.76	53.4	0.97	56.6	5.17
10TTN09	M3-08	79.6	167.16	95.5	1.51	95.3	7.46
10TTN09	M3-09	79	268.08	85.6	2.02	86.6	11.09
10TTN09	M3-10	187.2	172.38	97	1.64	97.4	8.11
10TTN09	M3-11	148.9	173.21	48.8	0.81	50.3	4.07
10TTN09	M3-12	520.3	65.05	606.9	6.48	590.1	23.86
10TTN09	M3-13	431.7	269.75	49.5	1.15	56.6	7.56
10TTN09	M3-14	1339.1	233.58	49	1.63	85.2	11.57
10TTN09	M3-15	543.7	145	50	0.85	61.5	4.54
10TTN09	M3-16	923.7	137.57	108	1.88	147.6	11.35
10TTN09	M3-17	428.5	82.36	96.8	1.18	108.5	4.86
10TTN09	M3-18	210	130.99	103.1	1.54	107.2	7.07
10TTN09	M3-19	69.7	177.15	72.3	1.24	71	5.95
10TTN09	M3-21	811.2	108.62	104.6	1.53	139.3	8.5
10TTN09	M3-22	444.1	73.56	473.8	5.38	470.9	21.31
10TTN09	M3-23	2874.8	31.19	2659.1	21.74	2782.4	40.05
10TTN09	M3-25	1206.5	150.73	82.6	1.66	133.8	11.72
10TTN09	M3-26	498.1	188.2	52.3	1.09	64.3	6.19
10TTN09	M3-27	477.2	211.28	99.7	2.09	111.4	12.15
10TTN09	M3-28	587.2	64.15	502.1	5.41	518.6	20.94
10TTN09	M3-29	696.1	46.38	626.1	6.1	632.6	18.44
10TTN09	M3-30	444.7	149.68	53.2	0.87	59.4	4.37
10TTN09	M3-31	305.7	72.66	262.8	2.92	261.1	10.53
10TTN09	M3-32	406.3	211.73	51.2	1.06	57.9	6.03
10TTN09	M3-34	497.8	43.97	445.9	4.28	452.1	11.77
10TTN09	M3-35	653.6	39.24	596.5	5.58	593.5	13.84
10TTN09	M3-37	919.4	177.31	49.9	1.1	74.9	7.13
10TTN09	M3-38	685.3	208.26	98.9	2.22	121	13.46
10TTN09	M3-39	1942.5	32.35	1581	14.26	1707.8	37.23
10TTN09	M3-40	179.5	136.25	102.9	1.54	102	6.82
10TTN09	M3-41	756.1	49.61	726.1	7.28	723.7	23.28
10TTN09	M3-42	171.5	700.29	52	2.4	50.6	18.94
10TTN09	M3-44	663.8	140.87	104.3	1.69	131.1	9.79
10TTN09	M3-46	1288.4	43.65	761.5	7.66	898.1	26.8
10TTN09	M3-47	406.7	88.01	283.4	3.54	287.7	14.75
10TTN09	M3-49	0.1	390.91	47.8	1.33	46	8.61
10TTN09	M3-50	1167.8	46.47	1120.7	11.13	1151.5	37.22
10TTN09	M3-53	214.5	311.25	90	1.95	88.7	13.35
10TTN09	M3-54	210.4	237.66	100.5	2.15	99.3	11.64
10TTN09	M3-55	115.7	165.36	98.6	1.58	98.8	7.98
10TTN09	M3-58	1345.6	76.42	1229.5	16.36	1267.3	86.13
10TTN09	M3-59	483.9	62.21	523.9	5.61	523.2	20.19
10TTN09	M3-62	350.9	283.74	70.3	1.97	79.1	11.43
10TTN09	M3-63	1180.5	187.07	102.5	2.61	152.6	16.95
10TTN09	M3-64	830	42.65	795.3	7.63	797.7	21.42
10TTN09	M3-65	804.2	80.08	591.4	7.51	625.8	34.05
10TTN09	Ma-01	0.1	120.75	51.3	0.75	50.9	3.37
10TTN09	Ma-02	164	301.31	50.1	1.36	50.4	7.27
10TTN09	Ma-03	220.2	307.29	50.6	1.46	58.5	8.75
10TTN09	Ma-04	224.4	238.03	95.5	2.16	102.1	11.89
10TTN09	Ma-05	578.3	41.87	528.3	5.17	534.2	12.85
10TTN09	Ma-06	1414.7	211.86	50.4	1.56	96.6	11.85
10TTN09	Ma-06	0.1	235.65	50.4	1	50.9	5.47
10TTN09	Ma-07	1355.2	41.03	1303	12.93	1313.7	39.08
10TTN09	Ma-08	132.5	158.88	84.6	1.3	86	6.36
10TTN09	Mb-01	44.6	206.75	72.3	1.31	71.4	6.77
10TTN09	Mb-02	0.1	211.67	32.8	0.63	32	3.36
10TTN09	Mb-03	0.1	163.45	48.9	0.85	47	4.38
10TTN09	Mb-05	1527.5	30.48	1527.9	13.64	1523.2	28.41
10TTN09	Mb-07	1488.1	37.07	1380.5	13.24	1396.8	37.15
10TTN09	Mb-08	33.6	882.33	48.4	2.88	51.8	25.26
10TTN09	Mb-09	275.4	123.61	102	1.52	112.6	6.92

10TTN09	Mb-10	154.1	226.16	96.5	2.06	99.3	10.84
10TTN09	Mb-11	621.6	76.48	529.1	6.4	569	27.57
10TTN09	Mb-12	507.5	211.02	90.5	2.22	104.3	11.45
10TTN09	Mb-13	125.1	184.12	49.8	0.86	50.7	4.32
10TTN09	Mb-14	33.4	118.77	76.8	1.05	75.7	4.21
10TTN09	Mb-15	40	455.18	45.8	1.56	47	10.37
10TTN09	Mb-16	1888	32.36	1024.2	9.82	1352.8	27.72
10TTN09	Mb-17	1516	34.69	1431.2	13.32	1471.3	31.37
10TTN09	Mc-02	652	48.41	650.9	7.09	661	19.18
10TTN09	Mc-03	723.1	155.77	48.8	0.95	67	5.33
10TTN09	Mc-04	2569.4	32.9	2305.3	23.9	2547.9	78.32
10TTN09	Mc-05	698.4	56.04	672.6	7.7	664.5	23.14
10TTN09	Mc-07	1702.2	32.88	1548.4	15.5	1625	34.63
10TTN09	Mc-08	325.6	315.22	67.5	2.1	81.5	12.85
10TTN09	Mc-09	261.3	69.49	218.1	2.62	215	7.89
10TTN09	Mc-10	3203.2	27.89	3082.5	29.52	3097.1	70.52
10TTN09	Mc-11	1097	40.7	1005.6	10.66	1043.5	26.75
10TTN09	Mc-13	274.6	284.72	98.4	2.58	107.1	15.05
10TTN09	Mc-14	200.1	128.67	97	1.53	101.2	6.35
10TTN09	Mc-15	355.5	266.14	50.9	1.41	59.6	7.82
10TTN09	Mc-16	406.8	369.15	49.3	1.55	57.2	10.65
10TTN09	Mc-17	593.4	43.9	562.1	6.12	558.7	14.45
10TTN09	Mc-18	361.2	93.21	211.6	2.89	226.8	11.39
10TTN09	Mc-20	685.3	431.76	54.3	1.97	73	16.93
10TTN09	Mc-21	1445.9	262.24	46.5	1.83	94.2	14.52
10TTN09	Mc-22	107.7	217.2	51.7	1.03	52.2	5.29
10TTN09	Mc-23	192.2	96.63	80.8	1.1	83.8	4.13
10TTN09	Mc-23	304.5	130.58	78.1	1.27	83.4	5.48
10TTN09	Mc-24	2161.3	92.07	79.8	1.64	207.2	12.91
10TTN09	Mc-25	561.3	64.47	540.6	6.57	542.4	21.2
10TTN09	Mc-26	295.9	335.13	52.3	1.53	55.4	9.17
10TTN09	Mc-27	1654.5	40.32	1646.9	17.23	1642.1	35.76
10TTN09	Mc-28	1039.2	32.92	856	8.84	906.7	16.41
10TTN09	Mc-31	535.6	41.12	470.5	5.08	473.5	10.89
10TTN09	Mc-33	258.9	190.06	48.1	0.95	50.4	4.53
10TTN09	Mc-34	1010.8	38.88	969.7	10.24	971.9	22.75
10TTN09	Mc-35	1068.9	106.41	101.7	1.69	149.3	8.92
10TTN09	Mc-37	212.6	152.45	48.1	0.82	50.6	3.63
10TTN09	Mc-38	53.7	315.82	51.8	1.26	51.6	7.58
10TTN09	Mc-39	94.3	135.07	48.8	0.76	48.7	3.02
10TTN09	Mc-40	104.4	272.25	100.9	2.18	99.8	12.76
10TTN09	Mc-41	307.6	69.94	253.9	3.09	252.7	9.59
10TTN09	Mc-44	1031.8	39.32	1013.9	10.66	1027.4	23.79
10TTN09	Mc-46	349.2	67.6	258.5	3.14	262.5	9.83
10TTN16	M2-01	844.2	41.19	823.9	8.09	822.9	21.73
10TTN16	M2-03	186.4	94.69	55.4	0.7	58.8	2.59
10TTN16	M2-04	974.4	66.28	1039.3	12.29	1052.4	53
10TTN16	M2-05	0.1	72.11	56.3	0.64	56.1	2
10TTN16	M2-06	1048.7	41.68	1037.7	10.27	1078.2	31.72
10TTN16	M2-08	0.1	46.58	53.2	1.12	48.1	6.58
10TTN16	M2-09	765.7	81.47	666.2	8.64	671.6	37.07
10TTN16	M2-10	514.7	44.69	475.1	4.74	487.4	12.4
10TTN16	M2-11	510.3	45.43	450.8	4.52	458.3	11.79
10TTN16	M2-12	796.8	124.14	357.5	6.21	468.9	37.86
10TTN16	M2-13	63.5	217.17	64.8	1.12	66.8	6.57
10TTN16	M2-14	893.2	55.09	875.3	9.51	886.6	34.26
10TTN16	M2-15	1610.5	28.06	1623	14.43	1609.1	29.93
10TTN16	M2-15	1566.5	26.39	1495.9	13.18	1492.8	23.37
10TTN16	M2-16	494.8	40.54	488.5	4.77	484.1	11.01
10TTN16	M2-17	476.5	412.46	159.6	6.58	170.9	39.09
10TTN16	M2-19	646.6	42.84	576.3	5.72	596.9	15.28
10TTN16	M2-20	50.9	156.62	91.1	1.45	92.6	6.72
10TTN16	M2-21	967.9	71.18	785.1	9.7	812.9	41.27
10TTN16	M2-22	139.9	175.94	95.9	1.68	99.7	8.53
10TTN16	M2-23	875.6	197.28	40	1.03	56.9	6.07
10TTN16	M2-24	692.6	257.1	63.4	1.69	85.4	11.68
10TTN16	M2-26	3126	41.94	3242.8	32.04	3237.2	103.73
10TTN16	M3-01	215	174.58	93.2	1.49	96.1	8.01
10TTN16	M3-02	1760	32.32	1744	15.45	1739.7	37.26
10TTN16	M3-03	971.4	107.25	500.7	8.1	565.7	42.45
10TTN16	M3-04	1643.2	41.63	1282.5	12.88	1418.5	45.71

10TTN16	M3-05	2044.2	36.02	1975.4	18.65	1975.5	57.48
10TTN16	M3-06	2285.5	31.68	2265.2	20.09	2287.7	53.44
10TTN16	M3-07	538.6	51.48	529	5.32	529.7	16.43
10TTN16	M3-09	797.5	40.49	848	7.97	844.1	20.66
10TTN16	M3-10	495	37.44	474.2	4.43	473.5	10.38
10TTN16	M3-12	516.3	43.33	494.1	4.76	494.5	12.76
10TTN16	M3-13	456.1	62.05	507.5	5.41	505.2	19.26
10TTN16	M3-14	729.3	42.93	742.9	7.12	743.7	19.38
10TTN16	M3-15	435.8	90.02	410.6	5.17	416.6	22.65
10TTN16	M3-16	1241.5	157.96	53.2	1.11	86.4	7.71
10TTN16	M3-17	487.9	49.83	548.7	5.47	539.5	16.46
10TTN16	M3-18	347.8	195.86	100.9	2.01	106.2	10.54
10TTN16	M3-19	790.1	51.47	810.6	8.25	802.8	26.7
10TTN16	M3-20	786	53.41	745.4	7.72	768	26.68
10TTN16	M3-21	1707.1	40.01	1648	15.49	1736.4	43.63
10TTN16	M3-22	234	107.04	117.7	1.58	122.8	7.02
10TTN16	M3-23	710.2	288.29	76.6	2.41	96.5	15.12
10TTN16	M3-24	1027.8	44.39	816.3	7.99	876	23.88
10TTN16	M3-25	493.9	34.41	475.7	4.49	472.2	8.78
10TTN16	M3-25	525.1	55.17	460.8	4.87	460	14.93
10TTN16	M3-26	106	227.72	91.1	1.89	92.9	10.01
10TTN16	M3-27	497.9	41.81	303	3.02	319.9	7.6
10TTN16	M3-28	120.1	89.3	41.5	0.5	42	1.75
10TTN16	M3-29	564.8	40.81	538.9	5.29	536.8	12.66
10TTN16	M3-30	0.1	88.47	31.3	0.44	30.3	1.76
10TTN16	M3-31	1121.1	42.59	1129.9	11.3	1126.5	33.05
10TTN16	M3-33	246.1	209.56	49.2	0.99	51	5.07
10TTN16	M3-34	42.7	209.38	74.9	1.49	77.1	7.53
10TTN16	M3-36	1324.8	30.1	969.2	9.04	1083.4	17.51
10TTN16	M3-37	1842.5	33.65	1944.5	18.17	1897.3	44.61
10TTN16	M3-38	517.1	38.2	492	4.85	499.5	10.95
10TTN16	M3-39	1355.3	40.98	1123.6	11.41	1208.9	33.51
10TTN16	M3-41	1411.6	44.07	1522.8	15.6	1478.4	47.73
10TTN16	M3-43	389.4	168.71	65.7	1.28	77.3	6.52
10TTN16	M3-44	1638.9	40.14	1768.4	17.59	1693	48.06
10TTN16	M3-45	825.8	43.84	875	8.88	879.4	23.42
10TTN16	M3-46	576.9	54.07	505.1	5.49	514.9	17.06
10TTN16	M3-47	177.5	137.68	17.1	0.27	18.2	1.19
10TTN16	M3-48	166.8	275.29	118.2	3.09	116.4	15.91
10TTN16	M3-50	827.3	41.98	847.7	8.57	834.4	20.66
10TTN16	M3-53	0.1	211.17	61.5	1.27	59.5	7.36
10TTN16	M3-55	239	97.97	231.4	3.11	241	13.03
10TTN16	M3-58	1297.4	43.48	1175.8	12.31	1253.2	38.55
10TTN16	M3-61	504.8	33.04	536.5	5.24	533.2	9.47
10TTN16	M3-62	987.9	35.78	1013.8	9.85	1017.6	21.08
10TTN16	M3-63	1546.4	34.47	1613.3	15.46	1613.4	36.82
10TTN16	M3-65	2008.6	28.2	1995.3	17.9	2007	31.27
10TTN16	M3-66	515.2	43.54	521.3	5.32	521.8	12.9
10TTN16	M3-69	1419.2	31.16	1426.4	13.26	1433.5	23.91
10TTN16	M3-70	118.6	95.9	63.8	0.82	65.4	3
10TTN16	M3-71	33.2	77.16	52.7	0.62	52.5	1.96
10TTN16	M3-71	175.5	95.46	55.8	0.72	56.9	2.63
10TTN16	M3-73	553.7	47.37	550.1	5.72	552.1	15.35
10TTN16	M3-76	1083.5	35.91	1126.4	10.82	1126.1	22.15
10TTN16	M3-77	514.4	46.13	517.3	5.33	516.4	13.75
10TTN16	M3-78	1652.7	35.03	1610.3	15.22	1622.6	31.93
10TTN16	M3-79	508.2	48.21	520.4	5.41	519.4	14.52
10TTN16	M3-80	996.9	52.01	996.8	10.73	1001.5	34.22
10TTN16	M3-81	127.9	140.27	28	0.44	29.5	1.95
10TTN16	M3-82	517.6	44.94	496.4	5.08	498	13.04
10TTN16	M3-83	540.5	47.51	498.1	5.16	495.2	13.75
10TTN16	Ma-01	1124.7	53.28	1014.2	11.09	1063	40.96
10TTN16	Ma-02	1169	58.78	953	11.03	1011	43.83
10TTN16	Ma-03	52.7	273.82	29.6	0.77	29.6	3.73
10TTN16	Ma-03	1004.1	233.69	174.7	5.45	241.1	34.29
10TTN16	Ma-04	2071	162.3	28.8	0.93	83.7	8.37
10TTN16	Ma-07	455.2	259.99	50.8	1.44	63.7	8.37
10TTN16	Ma-08	744.1	48.19	686.4	7.1	697.1	20.84
10TTN16	Ma-09	1113.8	37.04	1075	10.32	1063.4	22.97
10TTN16	Ma-10	570	62.11	325.7	3.7	353.6	13.15
10TTN16	Ma-12	100.9	188.94	102.8	1.93	103.2	9.38

10TTN16	Ma-13	655.9	80.12	480.1	6.11	526.9	26.62
10TTN16	Ma-14	2920.7	31.52	2760.1	25.35	2870.7	62.98
10TTN16	Ma-15	1029.9	39.26	797.2	7.92	858.1	19.88
10TTN16	Ma-17	1035.2	45.15	1042	10.63	1049.3	29.6
10TTN16	Ma-18	929.2	61.5	881.6	10.18	880.4	36.74
10TTN16	Ma-20	1141.7	44.91	1010.5	10.41	1041	29.36
10TTN16	Mb-02	871.8	123.98	62.7	1.07	87	5.83
10TTN16	Mb-04	1200.9	37.43	1150.3	10.94	1164.8	26.19
10TTN16	Mb-05	1423.9	33.81	1462.3	13.35	1456.6	26.45
10TTN16	Mb-06	1634.3	45.03	1574.1	16.37	1653.1	57.87
10TTN16	Mb-07	829.9	39.2	824.2	7.95	817	18.57
10TTN16	Mb-08	2451.1	33.24	2293.2	21.07	2328.9	50.57
10TTN16	Mb-09	167.3	192.79	97.1	1.84	99.6	9.36
10TTN16	Mb-11	648	55.62	493.6	5.33	526.8	18.36
10TTN16	Mb-12	531	62.76	513.4	5.71	516.2	19.89
10TTN16	Mb-14	1213.3	30.51	1184.7	10.79	1193.4	20.56
10TTN16	Mb-15	53.8	317.42	52.3	1.4	52	7.74
10TTN16	Mb-16	629.3	40.5	621	6.06	622.1	14.7
10TTN16	Mb-19	511.2	45.33	353.4	3.57	369.4	9.48
10TTN16	Mb-20	210.8	180.47	52.7	1.01	54.5	4.65
10TTN16	Mb-21	730.5	77.96	470.3	5.96	521.1	25.97
10TTN16	Mb-22	1499.9	35.29	1483.7	13.97	1500.3	37.35
10TTN16	Mb-23	490	41.34	482.5	4.72	482.9	11.32
10TTN16	Mb-24	1139.1	42.43	1083.8	10.79	1082.8	31.39
10TTN16	Mb-25	521.3	33.94	492.4	4.66	485.7	9.04
10TTN16	Mb-26	55.2	79.43	18.9	0.22	18.7	0.7
10TTN16	Mb-27	538.1	61.11	397.3	4.37	424.1	15.34
10TTN16	Mb-28	158.3	216.84	74.3	1.4	72.2	7.36
10TTN16	Mb-29	949.2	42.65	980.7	9.62	1002.4	27.04
10TTN16	Mb-30	728.8	53.2	673.6	7.1	676.9	22.93
10TTN16	Mb-32	560.5	38.69	569	5.47	563.4	12.42
10TTN16	Mb-33	2913.3	28.87	2410.7	21.21	2723.1	49.22
10TTN16	Mb-36	1245	52.69	1124.6	12.24	1124.5	43.43
10TTN16	Mb-37	1119.8	37.67	1065.2	10.05	1079	23.23
10TTN16	Mb-38	597	87.71	277	3.62	305.9	15.82
10TTN16	Mb-39	1768.9	36.4	1780.2	16.44	1759.1	38.88
10TTN16	Mb-40	515	64.25	485.7	5.4	489.7	19.17
10TTN16	Mb-42	1580.2	36.19	1554.8	14.24	1558.5	29.98
10TTN16	Mb-43	464	67.05	521.3	5.8	514	20.65
10TTN16	Mb-44	747.4	44.38	712.1	7.05	703.1	19.36
10TTN16	Mb-46	1288.4	41.12	1251.1	12.31	1252.7	37.2
10TTN16	Mb-47	880.3	35.67	820	7.7	821.7	17.31
10TTN16	Mb-48	655.8	47.28	523.8	5.3	534.6	15.27
10TTN16	Mb-50	125	62.12	57	0.61	58.1	1.79
10TTN16	Mb-51	1128.1	29.72	1095.1	9.81	1098.8	16.84
10TTN16	Mb-52	311.4	115.18	64.4	0.88	70.7	3.95
10TTN16	Mb-53	476.8	59.83	490.9	5.24	486.4	17.25
10TTN16	Mb-55	447.3	110.73	305.9	4.48	330.7	21.22
10TTN16	Mb-56	2007	221.99	137.2	5.66	349.4	55.09
10TTN16	Mb-58	1553.8	39.95	634.9	6.56	847.6	23.55
10TTN16	Mb-59	534	40.82	518.5	5.02	520.6	12.2
10TTN16	Mb-60	548.1	40.94	512	4.99	510.1	12.25
10TTN16	Mb-62	721.5	59.51	622.4	6.83	644.6	24.64
10TTN16	Mb-63	525.8	49.72	536	5.45	524.5	15.57
10TTN16	Mb-64	512.6	46.73	487.3	4.89	486.2	13.47
10TTN16	Mb-65	694.8	447.95	59.5	2.12	84.2	20.53
10TTN16	Mb-66	2504.4	29.78	2313.7	19.92	2417.7	37.09
10TTN16	Mb-67	1058.9	36.74	1006.6	9.43	1020.8	20.39
10TTN16	Mb-68	494.7	40.57	475.9	4.64	474.6	11.54
10TTN16	Mb-72	518.3	47.35	471.4	4.76	474.8	13.61
10TTN16	Mb-73	141	260.65	71.5	1.51	71.7	8.86
10TTN16	Mb-75	0.1	0	94.9	1.61	82.3	7.92
10TTN16	Mb-77	136.2	101.67	54.9	0.75	56.9	2.73
10TTN16	Mb-78	964.3	44.19	1121.4	11.89	1060.8	30.61
10TTN16	Mb-79	90	452.72	68.7	2.4	68.3	15.11
10TTN16	Mb-80	1073.2	33.41	1109.4	11.07	1106.3	20.68
10TTN16	Mb-84	0.1	257.65	58.6	1.43	57.7	8.39
10TTN16	Mc-02	151.2	167	99.3	1.7	97.9	7.78
10TTN16	Mc-09	1727.9	36.53	1721.7	17.52	1706.3	38.14
10TTN16	Mc-11	3285.4	28.44	3069.2	27.94	3169.3	46.51
10TTN16	Mc-14	1316.2	68.12	1101.7	14.7	1223.9	63.63

10TTN16	Mc-15	1365.6	48.69	1227.6	13.89	1348.2	45.32
10TTN16	Mc-17	1006.8	46.46	971.1	10.61	968	27.4
10TTN16	Mc-19	627.2	43.47	647.8	6.97	632	15.75
10TTN16	Mc-20	470.4	61.01	474.9	5.57	489.4	17.63
10TTN16	Mc-21	1559.1	37.76	1456.6	14.8	1483	28.31
10TTN16	Mc-22	1020.1	44.52	862.3	9.34	901.3	23.39
10TTN16	Mc-24	487.9	49.26	442.3	4.93	441.1	13.08
10TTN16	Mc-29	203.1	245.54	32.5	0.78	33.9	3.98
10TTN16	Mc-30	1090.1	34.25	1105	11.22	1080.7	21.26
10TTN16	Mc-31	494.7	46.81	491	5.38	486.5	13.05
10TTN16	Mc-32	1828	31.65	1766.1	17.49	1767.2	36.1
10TTN16	Mc-34	481.9	39.27	500.7	5.3	489.9	10.62
10TTN16	Mc-35	636	410.15	84.9	2.98	120.9	26.48
10TTN16	Mc-37	511.1	34.9	489.6	5.12	482.2	9.25
10TTN16	Mc-41	1060.9	36.53	952.5	9.92	967.1	20.72
10TTN16	Mc-42	143.6	157.87	124.2	2.01	122.3	9.16
10TTN16	Mc-43	374.7	104.93	92.7	1.35	105.3	5.61
10TTN16	Mc-44	121.4	251.43	81	1.85	83.2	9.91
10TTN20	Ma-01	1143.5	38.4	1111.6	10.87	1119.5	10.87
10TTN20	Ma-02	0.1	203.14	85	1.62	80.9	1.62
10TTN20	Ma-03	1041.5	157.99	38.8	0.88	61.6	0.88
10TTN20	Ma-04	330.7	164.76	90.1	1.62	101.2	1.62
10TTN20	Ma-04	135.9	129.7	83.1	1.22	85.2	1.22
10TTN20	Ma-06	94.5	85.32	48.2	0.58	48.2	0.58
10TTN20	Ma-05	1423	44.46	1315.3	13.29	1365.5	13.29
10TTN20	Mb-01	665.7	249.51	66.3	1.87	88.5	11.55
10TTN20	Mb-02	1457.9	66.85	89.5	1.26	164	6.73
10TTN20	Mb-03	131.2	174.62	117	2.05	116.1	9.64
10TTN20	Mb-04	454.4	141.79	34.9	0.63	43.1	2.99
10TTN20	Mb-05	657.9	64.48	498.8	6.03	545.8	21.63
10TTN20	Mb-06	351.1	131.99	274.6	4.49	270.7	19.34
10TTN20	Mb-07	1485.2	92.45	72.4	1.22	136.9	7.59
10TTN20	Mb-08	48.6	250.05	64.5	1.27	64.4	7.39
10TTN20	Mb-09	578.5	65.03	577.8	6.91	574.2	22.75
10TTN20	Mb-10	246.9	154.32	185	3.08	185.7	14.37
10TTN20	Mb-11	790.3	186.36	112.2	2.62	153.7	15.69
10TTN20	Mb-12	1279.5	127.55	69.1	1.4	121.5	8.99
10TTN20	Mb-13	580.7	57.92	503	5.82	510.3	17.82
10TTN20	Mb-14	166.8	70.18	139.4	1.68	142.2	5.49
10TTN20	Mb-15	67.6	325.58	51.7	1.32	52.3	7.99
10TTN20	Mb-16	2226.6	133.93	76.2	2.18	204.4	18.24
10TTN20	Mb-17	238.8	66.96	250.3	2.99	258.8	9.94
10TTN20	Mb-18	547.6	79.28	527	6.84	529.9	25.71
10TTN20	Mb-19	581.3	85.1	551.9	7.38	541	28.31
10TTN20	Mb-20	1143.6	57.17	1149.3	13.41	1133.7	43.63
10TTN20	Mc-02	105.2	181.19	36.2	0.7	36.2	3.03
10TTN20	Mc-03	435.4	87.4	94.1	1.26	106	4.86
10TTN20	Mc-04	794.6	46.2	664.9	7.36	686.7	19.25
10TTN20	Mc-06	932.2	48.79	807.2	9.08	844.7	25.92
10TTN20	Mc-07	96.4	129.93	49.2	0.77	49.4	3.02
10TTN20	Mc-08	968.4	51.12	931.9	10.58	942.2	30.92
10TTN20	Mc-09	264.1	115.86	298.4	4.47	290.5	18.24
10TTN20	Mc-10	146.3	360.49	72.9	1.94	72.7	12.61
10TTN20	Mc-11	2722	33.03	2645.4	25.48	2684.3	47.71
10TTN20	Mc-12	1917.3	42.61	1807.4	19.65	1900.5	56.45
10TTN20	Mc-13	495.6	63.38	569.1	6.77	538.7	20.33
10TTN20	Mc-14	94	173.31	58.7	1.06	57.9	4.75
10TTN20	Mc-15	758.5	71.62	585.4	7.54	606.1	27.32
10TTN20	Mc-16	41.4	93.74	42.9	0.57	42.7	1.86
10TTN20	Mc-17	0.1	13.08	49.5	0.93	44.1	4.03
10TTN20	Mc-18	0.1	72.03	75.5	1.24	73.2	5.32
10TTN20	Mc-19	147.3	139.6	44.4	0.73	45.9	2.98
10TTN20	Mc-22	501.6	57.38	472.8	5.52	473.5	15.67
10TTN20	Mc-23	675.9	42.14	697.5	7.57	682.9	16.69
10TTN20	Mc-24	1091.1	37.31	1076.3	11.33	1062.8	23.27
10TTN20	Mc-26	166.4	216.35	82.8	1.79	82.6	8.52
10TTN20	Mc-27	1630.5	38.45	1497.2	15.99	1592.8	41.67
10TTN20	Mc-29	1327.7	37.78	919.2	9.93	1044.2	24.06
10TTN20	Mc-31	233.6	149.39	106.3	1.83	108.6	7.93
10TTN20	Mc-32	1994.8	33.78	817.5	8.92	1200.1	24.96
10TTN20	Mc-34	120	119.01	91.7	1.37	91.8	5.3

10TTN20	Mc-36	419.8	183.75	53.8	1.12	61.8	5.62
10TTN20	Mc-37	1295.8	174.9	49.9	1.31	90.6	9.01
10TTN20	Mc-38	1652.4	41.48	1656.9	17.86	1627.8	43.91
10TTN20	Mc-39	2761	106.1	83.4	2.21	295.5	22.08
10TTN20	Mc-42	1164.7	109.53	74.3	1.35	119	7.61
10TTN20	Mc-43	1287	47.52	1161.6	13.13	1199.1	36.36
10TTN20	Mc-45	1240.8	78.5	1036.2	14.91	1150	67.93
10TTN20	Mc-47	389.7	59.09	334.7	4.01	336.5	11.94
10TTN20	Mc-48	2403.1	38.3	2405.1	24.84	2410.2	54.96
10TTN20	Mc-49	698	56.44	573.3	6.81	587.8	20.3
10TTN13	M1-01	271.4	143.03	49.3	0.88	53.8	3.49
10TTN13	M1-02	1181.8	35.46	1201.3	12.89	1195.9	20.73
10TTN13	M1-03	1768.3	25.5	1676.2	16.67	1723.1	17.04
10TTN13	M1-04	595	41.22	517.8	5.8	538.6	10.41
10TTN13	M1-05	1718	28.99	1584.3	16.25	1659.4	22.17
10TTN13	M1-06	1935.1	72.15	92.1	1.55	220.9	9.12
10TTN13	M1-07	353.3	175.69	70.8	1.51	78.6	6.44
10TTN13	M1-08	1381.1	33.49	1086	11.7	1219.6	19.76
10TTN13	M1-09	1634.4	80.35	61	1.03	126.7	5.62
10TTN13	M1-10	1083.2	157.95	53.6	1.3	84	6.88
10TTN13	M1-11	493.4	63.58	530.6	6.51	532.9	16.21
10TTN13	M1-12	75.7	106.68	71.8	1.04	71.2	3.34
10TTN13	M1-13	33.5	121.4	28.1	0.43	28.3	1.5
10TTN13	M1-14	14.7	71.95	53.5	0.67	52.5	1.72
10TTN13	M1-15	279.2	72.83	68.4	0.88	73.8	2.54
10TTN13	M1-16	618.8	50.12	525.1	6.13	522.2	12.81
10TTN13	M1-17	557.9	77.25	468.3	6.26	485.9	18.54
10TTN13	M1-18	2174.2	31.8	977.8	10.7	1419.6	21.08
10TTN13	M1-19	1022.8	38.25	945.5	10.31	957.2	16.68
10TTN13	M1-20	575.1	104.51	38.6	0.61	47.6	2.42
10TTN13	M1-21	423.8	156.08	68	1.33	79.3	5.79
10TTN13	M1-21	134.7	192.53	72	1.51	72.8	6.29
10TTN13	M1-22	284.1	56.46	49	0.59	52.6	1.39
10TTN13	M1-23	517.5	111.09	59.5	0.96	71	3.73
10TTN13	M1-24	602	41.52	558.1	6.22	569.7	11.31
10TTN13	M1-25	281.6	153.3	120.5	2.25	123.3	8.75
10TTN13	M1-26	36.4	46.95	66.6	0.76	63.1	1.44
10TTN13	M1-27	937.3	33.49	973.6	10.22	947.6	13.78
10TTN13	M1-28	136.6	54.25	121.2	1.42	116.3	3.02
10TTN13	M1-29	839.7	40.42	817.5	8.93	817	15.57
10TTN13	M1-30	1477.3	105.36	77.6	1.52	143.4	8.32
10TTN13	M2-01	199.3	225.77	43.5	1.09	45.8	4.75
10TTN13	M2-02	89.7	85.64	116.6	1.6	113.6	4.42
10TTN13	M2-03	478.1	81.33	47.6	0.68	56.7	2.26
10TTN13	M2-04	456.8	161.16	49.1	1.01	58.1	4.44
10TTN13	M2-05	1227.4	130.52	78.9	1.7	129.1	8.99
10TTN13	M2-06	312.4	55.87	194	2.44	207.5	5.9
10TTN13	M2-07	754.3	140.08	64.4	1.29	86.2	6.04
10TTN13	M2-08	1000.4	49.09	951.2	11.47	941.4	22.3
10TTN13	M2-09	933.2	159.56	57.5	1.35	83.1	6.82
10TTN13	M2-10	997.6	60.65	206.6	2.8	287.2	9.63
10TTN13	M2-11	1389.9	60.6	1124.3	15.02	1321.9	42.75
10TTN13	M2-12	190.9	272.38	49.4	1.43	51.4	6.54
10TTN13	M2-13	621.8	38.32	537.8	6.29	544.8	9.88
10TTN13	M2-14	85.6	110.05	32.1	0.49	32.6	1.57
10TTN13	M2-15	286.4	136.06	30.9	0.54	34.2	2.13
10TTN13	M2-16	823.3	144.35	94.9	1.98	129	9.32
10TTN13	M2-17	553.5	37.3	501.4	5.87	500.4	8.85
10TTN13	M2-18	0.1	188.26	68.6	1.58	67.5	6.61
10TTN13	M2-19	466.8	84.49	206.9	2.97	228.6	9.19
10TTN13	M2-20	1101.5	50.36	837.6	10.46	897.7	23.04
10TTN13	M2-21	380	133.71	55.1	1	63.7	3.99
10TTN13	M2-22	1354.2	48.46	1054.4	13.12	1126.2	28.1
10TTN13	M2-23	2454.9	35.3	1900.6	21.63	2165.8	36.63
10TTN13	M2-24	660.1	75.47	252.7	3.59	293.2	11.12
10TTN13	M2-25	666.7	51.37	416.5	5.24	446.3	11.5
10TTN13	M2-26	2071	37.41	1748	19.81	1878.9	30.14
10TTN13	M2-27	1351.6	194.76	109.4	3.5	208.5	22.44
10TTN13	M2-28	888.1	133.26	52.2	1.06	74.1	5.05
10TTN13	M2-29	392.1	183.51	85.5	1.88	95.2	8.29
10TTN13	M2-30	1584.4	43.69	1306.9	15.54	1389	26.68

10TTN13	M2-31	307.2	104.87	61.1	0.96	67	3.25
10TTN13	M2-32	857.2	134.28	89	1.81	115	7.77
10TTN13	M2-33	1038.4	66.91	778.6	10.84	801.8	28.43
10TTN13	M2-34	415.4	278.71	45.2	1.49	51.5	6.92
10TTN13	M2-35	363	102.8	90.3	1.42	102.2	4.96
10TTN13	M2-36	1108.5	36.62	837.7	9.83	900.1	15.46
10TTN13	M2-37	881.1	122.76	268.6	5.11	351.8	22.23
10TTN13	M2-38	212.8	82.52	82.2	1.16	85.5	3.31
10TTN13	M2-39	277	399.58	53.3	2.35	61.8	12.09
10TTN13	M2-40	911.4	47.38	811.2	9.94	835.9	19.35
10TTN13	M2-41	430.2	130.59	42.6	0.77	49.7	3.08
10TTN13	M2-42	1097.6	41.57	1123.2	13.14	1101.1	20.56
10TTN13	M2-43	1252.2	59.33	885.1	11.87	1036.5	32.72
10TTN13	M2-44	274.4	150.65	61.9	1.17	67.1	4.71
10TTN13	M2-45	261.2	167.01	91.9	1.88	96.9	7.55
10TTN13	M2-46	221.8	117.79	57.8	0.95	61.3	3.4
10TTN13	M2-47	2702	38.1	2004	22.97	2371.3	38.64
10TTN13	M2-48	532.3	119.63	41.4	0.72	50.5	2.99
10TTN13	M2-49	574.2	64.44	447.5	5.92	465.5	14.6
10TTN13	M2-50	1126.5	74.69	1056.3	15.39	1059.3	43.69
10TTN13	M2-51	256	132.18	87.2	1.52	92.4	5.57
10TTN13	M2-52	273.1	72.75	199.5	2.69	205.9	7
10TTN13	M2-53	515.2	143.88	82.8	1.58	99.5	6.81
10TTN13	M2-54	761	182.31	60.3	1.51	75.6	6.87
10TTN13	M2-55	818.9	42.99	791.9	9.35	789.9	15.94
10TTN13	M2-56	171	94.96	124.3	1.81	126.9	5.55
10TTN13	M2-57	18.6	112.59	45.7	0.7	44.6	2.24
10TTN13	M2-58	912.9	44.72	882	10.41	895.9	18.53
10TTN13	M2-59	434.2	114.58	46.9	0.78	55	3.02
10TTN13	M2-60	1326.2	67.68	1147.3	16	1313.9	48.89
10TTN10	M1-01	234.5	97.07	101.6	1.46	109.3	4.96
10TTN10	M1-02	38.5	140.82	80	1.33	80	5.01
10TTN10	M1-03	37.9	132.53	89	1.45	89.1	5.28
10TTN10	M1-04	117.1	151.27	88.9	1.61	91.4	6.27
10TTN10	M1-05	666.1	374.76	59.2	2.51	71.2	13.82
10TTN10	M1-06	260.2	151.81	92.1	1.71	99.7	7.05
10TTN10	M1-07	432.5	41.29	491.7	5.18	474.7	9.24
10TTN10	M1-08	138.5	89.36	84.4	1.1	85.8	3.41
10TTN10	M1-09	672.1	97.17	100.9	1.49	128.4	6.06
10TTN10	M1-10	292.6	138.7	96	1.65	106	6.77
10TTN10	M1-11	125.1	139.52	97.9	1.63	97.5	6.08
10TTN10	M1-12	198.8	163.63	93.6	1.77	97.5	7.26
10TTN10	M1-13	35.8	125.17	55.4	0.84	54.4	2.96
10TTN10	M1-14	245	168.39	45.8	0.89	48.6	3.72
10TTN10	M1-15	161	52.28	97	1.1	98	2.4
10TTN10	M1-16	171.4	98.43	50.4	0.7	51.6	2.28
10TTN10	M1-17	89	128.32	118.1	1.83	115.2	6.52
10TTN10	M1-18	119.5	134.07	102.1	1.67	102.9	6.18
10TTN10	M1-19	135.7	104.02	87.2	1.24	87.2	4.08
10TTN10	M1-20	497.6	242.19	52.2	1.45	62.6	7.34
10TTN10	M1-21	273	129.66	94.9	1.56	104	6.21
10TTN10	M1-22	528.8	124.07	88.5	1.51	106.7	6.35
10TTN10	M1-23	115.5	105.06	108.8	1.56	106	5.03
10TTN10	M1-24	483	190	45.7	1.06	54.1	4.9
10TTN10	M1-25	243	197.15	79.9	1.77	83.3	7.61
10TTN10	M1-26	78.6	92.6	91.6	1.24	89	3.72
10TTN10	M1-27	147	75.97	99.2	1.27	100.6	3.6
10TTN10	M1-28	145.3	209.22	57.3	1.3	59.6	5.68
10TTN10	M1-29	242.8	114.9	91.6	1.42	92.7	4.96
10TTN10	M1-30	320.9	64.71	337.5	4.18	327.3	10.38
10TTN10	M1-31	144.1	139.83	100.9	1.67	105.4	6.56
10TTN10	M1-32	141.4	97.29	103.9	1.45	102.6	4.44
10TTN10	M1-33	361.4	98.33	81.2	1.19	88.1	4.02
10TTN10	M1-34	143.8	92.1	93.3	1.28	95.7	3.93
10TTN10	M1-35	385.6	166.33	65.8	1.34	71.8	5.57
10TTN10	M1-36	84.2	137.5	91.6	1.51	88.8	5.35
10TTN10	M1-37	188.2	65.61	83.8	1.03	85.7	2.57
10TTN10	M1-38	51.1	138.6	66.5	1.06	65.5	3.96
10TTN10	M1-39	182.3	85.19	74.6	1	77.4	2.98
10TTN10	M1-40	92.6	136.05	97.2	1.59	98.3	5.88
10TTN10	M1-41	69	86.27	91.2	1.21	89.6	3.41

10TTN10	M1-42	97.8	328.39	66.5	1.99	64	9.68
10TTN10	M1-43	441.5	90.32	98.4	1.4	111.8	4.79
10TTN10	M1-57	285.9	172.58	96.2	1.95	103.5	8.28
10TTN10	M1-44	252.7	125.01	97.6	1.57	104.2	5.96
10TTN10	M1-45	203.5	129.39	99.8	1.64	106.1	6.24
10TTN10	M1-46	995.5	100.2	101.9	1.68	149.8	7.73
10TTN10	M1-47	269.3	135.83	95.1	1.63	100.6	6.29
10TTN10	M1-48	103.6	113.58	89.2	1.33	89	4.53
10TTN10	M1-49	383.4	87.26	177.2	2.46	194.3	8.15
10TTN10	M1-50	455.3	98.7	50.6	0.75	58.8	2.77
10TTN10	M1-51	239.4	55.29	105.1	1.25	109.9	3.03
10TTN10	M1-52	161.7	95.53	95.9	1.34	98.7	4.34
10TTN10	M1-53	144.8	110.76	73.9	1.1	74.6	3.77
10TTN10	M1-54	1729.3	150.06	112.7	3.03	237.5	20.11
10TTN10	M1-55	154	95.12	96.9	1.34	98.4	4.17
10TTN10	M1-56	214.5	207.68	123.8	2.7	128.1	12.19
10TTN10	M1-57	253.1	147.01	100.9	1.74	108.2	7.2
10TTN10	M1-58	222	323.82	50.3	1.48	56.3	8.59
10TTN10	M1-59	21.6	167.24	97.6	1.79	100.4	7.38
10TTN10	M1-60	147.4	177.91	69.2	1.28	69.7	5.54
10TTN10	M1-61	388.2	146.86	96.1	1.76	100.5	6.9
10TTN10	M1-62	111.2	106.84	91.6	1.32	92.7	4.4
10TTN10	M1-63	551.6	213.34	93.8	2.44	118.6	12.36
10TTN10	M1-64	13.9	168.65	93.8	1.75	92.6	6.87
10TTN10	M1-65	145.3	295.64	47.5	1.42	47.4	6.49
10TTN10	M1-66	145.3	117.38	95.8	1.47	94.3	4.99
10TTN10	M1-67	216.9	95.8	88	1.25	94.8	4.18
10TTN10	M1-68	65.8	80.56	93.5	1.22	93	3.4
10TTN10	M1-69	57.4	180.15	102.4	2.02	99.3	7.97
10TTN10	M1-70	16.7	160.1	62.2	1.11	60.3	4.25
10TTN10	M2-01	307.6	55.37	388.1	4.85	383.5	10.12
10TTN10	M2-02	653	177.7	87.4	2.07	116.8	10.21
10TTN10	M2-03	492.9	197.34	109.7	2.58	136.2	12.87
10TTN10	M2-04	112.8	279.63	45.7	1.31	46	5.89
10TTN10	M2-05	244	117.38	71.6	1.15	79	4.29
10TTN10	M2-06	292	123.71	105.1	1.79	107.2	6.2
10TTN10	M2-07	189.5	161.1	89.4	1.75	97.1	7.17
10TTN10	M2-09	241.8	136.36	96.7	1.7	101.9	6.48
10TTN10	M2-10	35.8	344.14	101.5	3.44	103.5	16.48
10TTN10	M2-11	176.2	171.63	100.2	1.95	105.6	8.34
10TTN10	M2-12	145.6	184.64	96.1	2.04	101.8	8.66
10TTN10	M2-13	0.1	378.86	46.1	1.73	45.5	8.34
10TTN10	M2-14	409	373.18	47.8	1.99	60.5	11.25
10TTN10	M2-15	87	280.97	43.3	1.24	44.5	5.75
10TTN10	M2-16	193.3	127.78	85.9	1.37	88	5.09
10TTN10	M2-17	567.2	134.8	81.1	1.47	99.3	6.46
10TTN10	M2-18	133.6	98.39	88.7	1.23	92.8	4.12
10TTN10	M2-19	65.2	130.48	79.9	1.27	81.7	4.71
10TTN10	M2-20	326	136.3	83	1.45	93.3	5.94
10TTN10	M2-21	410.9	124.38	79.1	1.31	90.6	5.33
10TTN10	M2-22	748	65.76	548.1	6.94	593	19.92
10TTN10	M2-23	923.5	128.65	65.1	1.26	95.1	6.23
10TTN10	M2-24	252.7	93.38	83.7	1.17	89.6	3.9
10TTN10	M2-25	333.4	125.18	85.9	1.43	98.2	5.76
10TTN10	M2-26	192.2	115.18	84	1.29	89.8	4.74
10TTN10	M2-27	664.2	132.8	87.1	1.61	109	7.14
10TTN10	M2-28	85.8	196.33	56.8	1.22	58.3	5.12
10TTN10	M2-29	466.8	127.76	80.7	1.4	97.1	5.95
10TTN10	M2-30	994.9	143.84	81.1	1.75	117.6	8.79
10TTN10	M2-31	368.7	197.64	46.3	1.07	52.8	4.93
10TTN10	M2-32	168.8	79.56	53.1	0.71	55.5	2.15
10TTN10	M2-33	373	151.52	85.7	1.64	100.1	7.22
10TTN10	M2-34	601.2	131.28	60.6	1.12	77.2	5.01
10TTN10	M2-35	332.5	184.82	121.3	2.68	136.5	12.01
10TTN10	M2-36	372.3	74.65	281.7	3.78	289.8	10.9
10TTN10	M2-37	2585.6	72.98	86.3	1.68	269.7	12.54
10TTN10	M2-38	112.4	98.67	67.9	0.99	69.7	3.31
10TTN10	M2-39	458.2	123.91	94.2	1.61	112.6	6.85
10TTN10	M2-40	452.3	144.01	83.4	1.57	97.4	6.6
10TTN10	M2-41	134.3	67.07	49.4	0.63	49.9	1.54
10TTN10	M2-42	224.7	113.14	91.5	1.41	97.7	5.01

10TTN10	M2-43	328.7	127.19	85.6	1.46	94.2	5.55
10TTN10	M2-44	150.5	168.89	45	0.88	47.3	3.58
10TTN10	M2-45	1458.9	98.92	91.4	1.71	172.5	9.29
10TTN10	M2-46	110.9	109.69	90.5	1.36	91.8	4.5
10TTN10	M2-47	161.5	122.43	87.1	1.4	87.4	4.82
10TTN10	M2-48	77.1	204.8	86.5	1.9	86.6	7.92
10TTN10	M2-49	274	215.09	87.6	1.99	88	8.79
10TTN10	M2-50	579.1	129.92	83	1.52	101.6	6.39
10TTN06	M1-01	31.5	124.96	94.7	1.44	93	5.07
10TTN06	M1-02	294.5	214.39	87.4	2.09	94.6	9.47
10TTN06	M1-03	658.9	181.28	55.5	1.28	67.4	5.97
10TTN06	M1-04	106.8	137.47	98.3	1.62	99.7	6.1
10TTN06	M1-05	311.3	91.54	53.2	0.74	58	2.44
10TTN06	M1-06	304.8	136.4	90.3	1.56	95.3	6
10TTN06	M1-07	212.1	85.32	69.8	0.93	71.8	2.8
10TTN06	M1-08	383.6	116.46	86.6	1.38	93.1	5.08
10TTN06	M1-09	133.3	110.78	109.2	1.6	105.1	5.24
10TTN06	M1-10	125.4	156.36	69.9	1.28	70.7	4.96
10TTN06	M1-11	38.3	150.19	90.2	1.51	92.1	6.1
10TTN06	M1-12	30.9	145.66	50.9	0.86	50.7	3.25
10TTN06	M1-13	25.3	128.31	102.1	1.6	99.5	5.66
10TTN06	M1-14	551.8	165.67	91	1.95	109.1	8.79
10TTN06	M1-15	271.3	161.75	125.9	2.43	131.8	9.95
10TTN06	M1-16	293.4	319.26	58	1.97	64.3	9.86
10TTN06	M1-17	413.2	172.15	95.3	1.9	110.3	8.92
10TTN06	M1-18	21.6	136.22	99.8	1.58	102.5	6.09
10TTN06	M1-19	85.5	140.07	89.1	1.46	88.6	5.44
10TTN06	M1-20	177.6	97.97	65.8	0.93	67.8	2.98
10TTN06	M1-21	688	100.96	92.8	1.44	115.7	5.7
10TTN06	M1-22	444.7	170.8	95.2	1.98	109.3	8.83
10TTN06	M1-23	0.1	166.4	46.1	0.84	44.8	3.35
10TTN06	M1-24	175	102.73	104.2	1.5	103.9	4.82
10TTN06	M1-25	487.8	137.13	95.3	1.73	112.7	7.32
10TTN06	M1-26	21.5	275.89	58.7	1.5	57.9	7.17
10TTN06	M1-27	480.5	120.19	75.6	1.24	89.8	5.08
10TTN06	M1-28	25.7	191.54	78.9	1.56	81.3	6.87
10TTN06	M1-30	188.1	94.93	100.7	1.4	102.1	4.42
10TTN06	M1-31	106	163.55	51	0.93	51.6	3.76
10TTN06	M1-32	1423.1	43.18	1416.8	15.75	1396.7	31.77
10TTN06	M1-33	356.3	174.11	69.7	1.36	78.1	6.35
10TTN06	M1-34	342.9	125.98	96.5	1.58	102.7	6.07
10TTN06	M1-35	140.2	126.15	48.5	0.77	50.8	2.89
10TTN06	M1-36	131.5	135.06	92.3	1.47	94	5.71
10TTN06	M1-37	145.3	153.69	91.5	1.65	97	6.76
10TTN06	M1-38	102.7	176.47	97.6	1.9	94.7	7.54
10TTN06	M1-39	80.2	89.7	70.1	0.94	70.9	2.91
10TTN06	M1-40	266.6	264.31	59.8	1.54	65.8	8.18
10TTN06	M1-41	38.5	119.33	94.6	1.42	94.7	5.07
10TTN06	M1-42	229.5	111.44	97	1.46	102.7	5.18
10TTN06	M1-43	92.2	125.93	99	1.53	99.2	5.46
10TTN06	M1-44	157.8	97.28	102.5	1.42	105.9	4.6
10TTN06	M1-45	372.9	154.84	86.7	1.66	99.1	7.16
10TTN06	M1-46	92.5	73.9	91.1	1.14	92.1	3
10TTN06	M1-47	311.5	113.59	93.1	1.44	101.3	5.27
10TTN06	M1-48	153.4	118.68	96.9	1.47	98	5.2
10TTN06	M1-49	585	228.55	53.8	1.5	68	7.61
10TTN06	M1-50	223.3	93.51	91.4	1.27	97.4	4.15
10TTN06	M1-51	103.5	206.04	96.1	2.1	99.1	9.21
10TTN06	M1-52	297.7	102.37	99	1.45	110.9	5.28
10TTN06	M1-53	32.5	95.71	88.1	1.2	87.1	3.7
10TTN06	M1-54	28.5	126.75	102	1.59	98.6	5.52
10TTN06	M1-55	134.7	99.24	74.8	1.06	79.7	3.59
10TTN06	M1-56	309.9	187.21	97.2	2.05	100.7	8.8
10TTN06	M1-57	20.4	129.73	89.1	1.38	88.3	5.05
10TTN06	M1-58	142.4	155.46	97.5	1.75	96.4	6.78
10TTN06	M1-59	103.4	71.31	92.8	1.16	94.7	3.2
10TTN06	M1-60	1892.8	34.74	1854.8	18.94	1886.9	25.98
10TTN06	M1-61	306	88.27	88	1.22	97.6	4.13
10TTN06	M1-62	1031.9	36.26	683.4	7.46	774.6	13.52
10TTN06	M1-63	191.1	78.24	100.9	1.3	108.2	3.84
10TTN06	M1-64	268.6	71.53	225	2.82	238.7	7.89

10TTN06	M1-65	30.2	125.8	53.2	0.82	52.3	2.86
10TTN06	M1-66	142.2	171.48	79.1	1.5	83.6	6.43
10TTN06	M1-67	0.1	123.34	85	1.33	81.6	4.73
10TTN06	M1-68	124.2	72.54	88.8	1.11	90.5	2.97
10TTN06	M1-69	178.1	86.75	88.4	1.18	93.6	3.68
10TTN06	M1-70	29.3	108.13	60.5	0.86	60.7	2.87
10TTN06	M1-71	443	139.81	98.4	1.79	113.2	7.47
10TTN06	M1-72	456	130.56	86.1	1.51	99.6	6.13
10TTN06	M1-73	218.3	103.84	91.8	1.34	95.1	4.5
10TTN06	M1-74	242.7	143.51	95.8	1.67	100.8	6.62
10TTN06	M1-75	750.4	193.98	49.1	1.24	64.9	6.28
10TTN06	M1-75	595.1	158.7	47.4	0.95	60.3	4.62
10TTN06	M1-76	504.5	106.9	95.3	1.47	110.8	5.67
10TTN06	M1-77	87.8	112.56	69.6	1.03	71.7	3.59
10TTN06	M1-78	447.3	124.87	93.9	1.57	115.8	6.87
10TTN06	M1-79	59.3	224.66	94.2	2.13	95.5	9.62
10TTN06	M1-80	198.2	167.34	67.5	1.31	71.2	5.45
10TTN06	M1-81	186.9	77.39	98.1	1.27	102.9	3.79
10TTN06	M1-82	240.3	173.53	49.4	0.99	54.7	4.38
10TTN06	M1-83	168.9	178.59	97.8	1.84	98.7	8.02
10TTN06	M1-84	1288.7	82.2	93.8	1.47	161.8	7.33
10TTN06	M1-85	346.4	227.89	66.9	1.73	74.4	7.98
10TTN06	M1-86	235.1	157.59	76	1.43	80.8	5.79
10TTN06	M1-87	284.7	106.41	95.2	1.43	105.7	5.16
10TTN06	M1-88	79.2	195.4	84.3	1.79	85.8	7.46
10TTN06	M1-89	910.5	38.4	826.6	9.11	870	15.68
10TTN06	M1-90	71.9	121.7	90.4	1.38	88.2	4.72
10TTN06	M1-91	204	63.96	208.7	2.57	206.9	6.16
10TTN06	M1-92	326.9	161.32	96.6	1.9	109.4	8.23
10TTN06	M1-93	89.3	149.99	98.6	1.69	99.4	6.58
10TTN06	M1-94	10	133.86	51.4	0.84	50.7	2.97
10TTN06	M1-95	735.1	239.87	93.9	2.88	134.3	16.35
10TTN06	M1-96	401.7	199.3	95.8	2.28	106.8	10.13
10TTN06	M1-97	92.7	180.29	98.2	1.94	97.1	7.81
10TTN06	M1-98	188.8	217.5	101.6	2.36	109.8	10.99
10TTN06	M2-01	498.4	61.21	426.4	5.48	442	13.04
10TTN06	M2-02	602.4	186.04	83.4	1.98	103.7	9.44
10TTN06	M2-03	505.2	170.24	94.7	2.07	112.7	9.23
10TTN06	M2-04	84.2	148.27	89.7	1.6	93.4	6.19
10TTN06	M2-05	366.7	125.53	81.4	1.41	94.8	5.66
10TTN06	M2-06	362.5	66.69	301.8	3.96	311.9	10.19
10TTN06	M2-07	180.2	120.58	86.3	1.41	89	4.96
10TTN06	M2-08	238.4	134.53	172.1	3	177	11.11
10TTN06	M2-09	261.6	132.67	92	1.6	96	5.97
10TTN06	M2-10	238.1	127.87	75.2	1.28	81.6	4.89
10TTN06	M2-11	2663.2	39.12	2681.7	28.52	2688	36.6
10TTN06	M2-12	1001.6	103.21	97.8	1.68	147.7	8.09
10TTN06	M2-13	821	184.9	95	2.42	128.8	11.98
10TTN06	M2-14	0.1	209.17	97	2.12	95.3	8.78
10TTN06	M2-15	273.1	111.83	100.3	1.58	107	5.42
10TTN06	M2-16	267.3	105.71	91.7	1.41	99.7	4.77
10TTN06	M2-17	257.2	250.88	97.7	2.68	98.8	11.57
10TTN06	M2-18	528.2	111.45	93.6	1.56	110.6	5.81
10TTN06	M2-19	464.7	117.62	96.4	1.62	111.8	6.11
10TTN06	M2-18	127.3	140.13	89.1	1.55	87.8	5.45
10TTN06	M2-20	401.4	138.76	103.8	1.91	119.4	7.74
10TTN06	M2-21	441.9	206.97	70.1	1.77	81.1	7.96
10TTN06	M2-22	2061.9	105.36	105.5	2.46	259.4	15.78
10TTN06	M2-23	294.9	69.82	244.1	3.22	255.4	8.18
10TTN06	M2-24	1726.5	166.42	114.6	3.59	241.6	22.86
10TTN06	M2-25	134.6	81.44	46	0.63	47.4	1.71
10TTN06	M2-26	253	101.6	80.5	1.21	85.4	3.91
10TTN06	M2-27	241.8	210.48	53.4	1.24	57.2	5.51
10TTN06	M2-28	474.2	138.76	95.6	1.78	110.1	7.15
10TTN06	M2-29	794.9	37.41	572.6	6.72	606.6	10.9
10TTN06	M2-30	435.5	123.26	103.2	1.78	122.2	7.01
10TTN06	M2-31	62.7	86.95	96.6	1.33	95.9	3.62
10TTN06	M2-32	285	110.32	103.8	1.63	110.3	5.52
10TTN06	M2-33	339.8	162.55	91.3	1.83	104.7	7.88
10TTN06	M2-34	497.3	90.38	117.3	1.75	140.4	5.94
10TTN06	M2-35	543.4	143.76	63.8	1.24	79.1	5.39

10TTN06	M2-36	452.7	198.71	85.9	2.07	99.8	9.44
10TTN06	M2-37	656.4	105.05	131.3	2.19	167.6	8.65
10TTN06	M2-38	580	88.81	411.2	6.12	464	20.21
10TTN06	M2-39	569.3	73.96	227	3.17	265.7	9.66
10TTN06	M2-40	245.2	236.68	94.8	2.47	97.2	10.73
10TTN06	M2-41	612.4	85.72	218.5	3.24	257.5	10.89
10TTN06	M2-42	264.2	144.5	80.7	1.48	87.6	5.83
10TTN06	M2-43	193.7	70.27	231.9	3.08	228.6	7.62
10TTN06	M2-44	166.4	114.84	96.7	1.53	98.1	5.17
10TTN06	M2-45	118.4	131.88	89.5	1.5	91	5.44
10TTN06	M2-46	454	139.83	58.3	1.1	68.9	4.6
10TTN06	M2-47	434.1	102.47	62.4	0.98	73	3.66
10TTN06	M2-48	19.2	186.96	87.5	1.79	87.9	7.34
10TTN06	M2-49	412.7	150.9	89.5	1.76	108.9	7.87
10TTN06	M2-50	195.3	106.15	90.5	1.4	96.5	4.85
10TTN04	M1-01	130.1	169.44	94.9	1.72	93.7	7.18
10TTN04	M1-02	340.9	134.31	248.3	4.1	252.9	16.46
10TTN04	M1-03	0.1	210.39	64.6	1.37	61.7	5.73
10TTN04	M1-04	259.4	232.49	64.6	1.64	67.4	7.35
10TTN04	M1-05	79.2	234.01	92.6	2.22	89	9.47
10TTN04	M1-06	521	168.74	68.3	1.4	82.7	6.74
10TTN04	M1-07	324.2	202.45	113.4	2.57	117.6	11.33
10TTN04	M1-08	191.6	145.88	43.9	0.75	46	3.05
10TTN04	M1-09	659.3	146.31	51.8	1	68.3	4.92
10TTN04	M1-10	404.8	98.09	487.5	6.68	470.9	23.38
10TTN04	M1-11	294.3	86.25	238.1	3.01	235.9	9.83
10TTN04	M1-12	195.2	188.4	48.6	1.01	49.2	4.25
10TTN04	M1-13	433.7	196.74	60.7	1.39	70.2	6.57
10TTN04	M1-14	115.2	163.02	52.6	0.91	52.9	3.84
10TTN04	M1-15	281.6	114.12	161.4	2.37	165.4	8.8
10TTN04	M1-16	167.7	200.07	46.9	1.01	49.9	4.53
10TTN04	M1-17	388.1	136.67	65.4	1.08	76.8	4.91
10TTN04	M1-18	172.4	240.92	44.5	1.09	49.1	5.43
10TTN04	M1-19	73.5	63.04	89.6	0.97	90	2.61
10TTN04	M1-20	190.5	245.36	64.5	1.62	64.8	7.38
10TTN04	M1-21	164	107.97	87.4	1.2	89.6	4.43
10TTN04	M1-22	1036.3	52.6	920.2	9.89	966.6	27.2
10TTN04	M1-23	3184.5	42.59	2669.2	33.62	3087.3	107.89
10TTN04	M1-24	579.1	106.11	60.9	0.95	77.9	3.95
10TTN04	M1-25	121.2	82.39	86.6	1.09	91.6	3.37
10TTN04	M1-26	22.9	95.04	86	1.14	83.9	3.49
10TTN04	M1-27	751.9	145.47	81.3	1.61	108.6	7.82
10TTN04	M1-28	366	109.03	80.2	1.21	88	4.47
10TTN04	M1-29	395.5	251.19	84.3	2.41	83.5	10.07
10TTN04	M1-30	193	156.84	70.2	1.29	72.8	5.16
10TTN04	M1-31	705.7	140.61	80.3	1.55	101	6.99
10TTN04	M1-32	297.5	72.37	64.9	0.81	71.9	2.43
10TTN04	M1-33	879.3	201.25	80.6	2.13	118.3	12.18
10TTN04	M1-34	65.7	159.79	96.5	1.74	89.5	6.34
10TTN04	M1-35	88.9	147.77	92	1.54	91	5.94
10TTN04	M1-36	226.2	162.01	67.6	1.29	73.7	5.46
10TTN04	M1-37	880.3	191.99	75.9	1.96	112.4	11.05
10TTN04	M1-38	447	215.81	47.8	1.23	56.3	5.8
10TTN04	M1-39	133.4	132.24	90.2	1.47	91.6	5.46
10TTN04	M1-40	406.1	117.12	96.1	1.55	108.8	6.04
10TTN04	M1-41	387.5	80.97	78.2	1.04	88	3.46
10TTN04	M1-42	776.9	216.43	86.3	2.49	109.8	12.1
10TTN04	M1-43	1107.9	56.05	902.5	10.92	965.4	28.84
10TTN04	M1-44	9.9	119.6	87.5	1.31	86.1	4.58
10TTN04	M1-45	378	83.43	97.2	1.32	106.8	4.36
10TTN04	M1-46	493.7	136.12	152.6	2.69	168.1	11.02
10TTN04	M1-47	623.6	86.59	501.4	7.06	539.1	23.76
10TTN04	M1-48	607.3	71.91	512.3	6.56	523	18.67
10TTN04	M1-49	342.8	143.97	88.1	1.6	96	6.43
10TTN04	M1-50	214.7	108.64	94	1.38	102.1	5
10TTN04	M2-01	280.4	131.66	97.8	1.59	104.1	6.25
10TTN04	M2-02	278.7	79.91	231	3.21	238.2	8.79
10TTN04	M2-03	947.3	173.59	95	2.3	138.6	12.24
10TTN04	M2-04	95.6	109.86	50.5	0.77	49.8	2.4
10TTN04	M2-05	367.9	79.27	135.2	1.9	149.7	5.58
10TTN04	M2-06	337.5	110.43	99	1.56	110.8	5.65

10TTN04	M2-06	301.2	88.03	81.1	1.17	92.9	3.78
10TTN04	M2-07	309	82	205.5	2.87	227.8	8.67
10TTN04	M2-08	1285.1	52.96	963.3	12.36	1109.6	31.24
10TTN04	M2-09	267.9	109.63	92	1.44	99.6	5
10TTN04	M2-10	310.6	123.25	102.2	1.71	108.7	6.18
10TTN04	M2-11	236.9	65.07	86.3	1.13	91.7	2.82
10TTN04	M2-12	156.7	107.2	94.3	1.44	96.9	4.69
10TTN04	M2-13	73	163.08	46.8	0.88	45.4	3.26
10TTN04	M2-14	124.4	112.2	93.1	1.44	93.5	4.71
10TTN04	M2-15	0.1	7.8	239.7	3.88	228.3	13.84
10TTN04	M2-16	1020.5	106.04	230.9	4.12	304.2	16.85
10TTN04	M2-17	295.9	53.81	270.8	3.35	267	6.96
10TTN04	M2-18	434.5	152.18	66.2	1.28	81.7	5.86
10TTN04	M2-19	154.3	129.08	90.3	1.48	93.5	5.45
10TTN04	M2-20	131.3	115.88	92.3	1.45	94.6	4.97
10TTN04	M2-21	298.6	68.77	328.5	4.27	314.3	10.28
10TTN04	M2-22	248.8	196.85	113.3	2.56	112.3	10.27
10TTN04	M2-23	959.3	70.48	1087.7	14.63	1064.7	38.66
10TTN04	M2-24	432.3	166.96	93.3	1.94	107.6	8.54
10TTN04	M2-25	1080.9	130.47	68.3	1.42	108.1	7.29
10TTN04	M2-26	544.7	83.98	79.7	1.16	96.7	3.91
10TTN04	M2-27	1063.9	111.81	86.5	1.61	131.3	7.57
10TTN04	M2-28	241.2	57.85	244.5	3.04	239.6	6.5
10TTN04	M2-29	1789.9	165.22	116	3.69	266	25.32
10TTN04	M2-30	0.1	267.64	86.8	2.25	88.7	10.7
10TTN04	M2-31	240.5	222.5	83.3	2.05	92.1	9.51
10TTN04	M2-32	0.1	223.65	99.4	2.47	97.4	10.56
10TTN04	M2-33	696.2	123.85	73.3	1.35	96.2	5.85
10TTN04	M2-34	84.6	180.18	84.4	1.66	88.8	7.1
10TTN04	M2-35	238.3	134.06	87.1	1.52	95.8	5.88
10TTN04	M2-36	1442	121.84	84.9	1.85	159.6	10.58
10TTN04	M2-37	375.7	157.36	89.6	1.8	100.4	7.45
10TTN04	M2-38	484.4	133.88	69.7	1.29	84.7	5.41
10TTN04	M2-39	417.3	117.55	78	1.31	95.9	5.39
10TTN04	M2-40	148.9	221.53	93	2.23	92.3	9.35
10TTN04	M2-41	512.4	68.06	364.8	4.86	402.1	13.48
10TTN04	M2-42	151.3	248.84	39.2	1.06	43.5	4.95
10TTN04	M2-43	921.5	170.48	124.8	3.09	188	16.59
10TTN04	M2-44	522.6	58.59	491.4	6.26	513.9	14.82
10TTN04	M2-45	262.3	104.15	59.4	0.93	67.8	3.39
10TTN04	M2-46	558	149.35	77.7	1.58	99.4	7.28
10TTN04	M2-47	315.4	96.91	92.4	1.4	105	4.98
10TTN04	M2-48	381.7	188.88	89.7	2.06	107	9.65
10TTN04	M2-49	1255.2	52.12	1151.7	14.48	1203.3	32.94
10TTN04	M2-50	899.2	180.79	45	1.16	64.5	5.92
10TTN04	M2-51	338.6	104.12	128.5	2	139.5	6.81
10TTN04	M2-52	952.9	118.94	95.7	1.82	141.3	8.59
10TTN04	M2-53	679.6	173.14	68.2	1.59	92.5	7.89
10TTN04	M2-54	0.1	151.42	64.2	1.22	65.6	5.01
10TTN04	M2-55	88.8	154.25	90	1.62	89.5	6.12
10TTN04	M2-56	1043.3	127.16	97.4	1.98	150.6	9.93
10TTN04	M2-57	1079.7	62.3	837.7	11.19	912	29.58
10TTN03	M1-01	1264.1	32.87	1314.4	11.7	1311	20.88
10TTN03	M1-02	1304.8	28.15	1326.4	11.35	1306.1	14.79
10TTN03	M1-03	1168.7	51.07	1265.1	13.24	1230.1	36.32
10TTN03	M1-08	885.6	31.19	888.6	7.92	887.3	12.12
10TTN03	M1-07	596.9	34.16	547	5.04	552.8	8.84
10TTN03	M1-06	996.3	272.52	145	5.53	220.8	33.24
10TTN03	M1-05	253.7	40.34	238.3	2.29	241.4	4.74
10TTN03	M1-04	936.1	74.09	542.2	6.86	651.2	26.59
10TTN03	M1-10	992.6	46.99	828.1	8.4	890.5	22.15
10TTN03	M1-11	1671	32.23	1487.5	13.39	1588.6	24.32
10TTN03	M1-12	1534.2	36.14	1365.7	12.8	1443.3	26.7
10TTN03	M1-15	839.2	37.98	786.4	7.42	821.4	14.88
10TTN03	M1-14	744.3	46.08	695.1	6.93	699.4	16.22
10TTN03	M1-13	1590.2	37.68	1459.1	13.85	1551.4	29.64
10TTN03	M1-16	628.1	57.86	640.4	6.86	648.8	19.2
10TTN03	M1-17	1163.1	39.28	1112.4	10.6	1132.9	21.28
10TTN03	M1-18	975	43.56	927.9	9.14	932.3	20.18
10TTN03	M1-19	751.8	54.8	671.6	7.15	684.3	19.42
10TTN03	M1-20	2672	33.53	2438.4	22.24	2536.4	40.99

10TTN03	M1-21	1926	35.19	963.7	9.31	1299.8	21.62
10TTN03	M1-22	1708.3	37.17	1417.5	13.36	1536.2	25.15
10TTN03	M1-27	1552.3	41.46	1511.4	14.68	1502.5	29.78
10TTN03	M1-23	1701	38.89	1689.3	15.88	1669	28.19
10TTN03	M1-31	1092.2	47.87	989.2	10.16	998.7	24.02
10TTN03	M1-30	1211.2	32.97	1138.3	10.42	1160.1	18.79
10TTN03	M1-29	813.5	29.51	892.8	7.98	867.1	10.78
10TTN03	M1-28	990.3	42.74	967.7	9.51	961.1	21.57
10TTN03	M1-32	1130.6	51.2	1011.1	10.81	1084.9	31.53
10TTN03	M1-33	2115.5	31.66	1363.5	13.09	1693.7	30.86
10TTN03	M1-35	829.4	102.49	619.1	9.48	701.3	40.08
10TTN03	M1-36	1186.5	27.9	1113.7	9.87	1130.9	12.91
10TTN03	M1-38	788.7	44.85	828.5	8.22	830.8	18.91
10TTN03	M1-39	1090.2	33.76	864.3	8.1	925.5	15.05
10TTN03	M1-40	1010.4	37.41	624.1	6.08	725.8	13.65
10TTN03	M1-41	731.6	44.05	693.5	6.89	696.4	15.28
10TTN03	M2-01	1230.7	32.22	460.5	5.08	599.8	9.73
10TTN03	M2-02	2710.1	26	2338.6	23.14	2478	32.92
10TTN03	M2-03	1140.6	32.42	983.6	10.43	1016.7	15.29
10TTN03	M2-04	600.2	40.54	466	5.21	480.7	9.32
10TTN03	M2-05	629	56.73	469.5	5.66	499.3	13.92
10TTN03	M2-06	1321.3	29.53	1060.7	11.08	1143.2	14.83
10TTN03	M2-07	1671.5	26.67	1560.1	15.6	1600.8	16.56
10TTN03	M2-08	1158.5	31.53	1093.8	11.47	1103.4	15.52
10TTN03	M2-09	2613.6	27.45	1990.8	20.31	2347.5	32.52
10TTN03	M2-10	2023.4	25.79	1571.5	15.71	1746.7	16.96
10TTN03	M2-11	1049.5	50.47	765.6	9.12	854.1	22.54
10TTN03	M2-12	941.3	39.86	837.5	9.26	851	16.51
10TTN03	M2-13	1116.2	34.79	983.3	10.55	1015.4	16.39
10TTN03	M2-14	318.8	58.04	241.8	2.91	245.5	6.82
10TTN03	M2-15	889.7	52.85	643.4	7.72	691.7	18.71
10TTN03	M2-16	1770.3	31.72	1707.7	17.5	1716	23.94
10TTN03	M2-17	781	91.49	467.6	7.05	512.6	24.31
10TTN03	M2-18	763.1	40.08	710.2	7.87	713.3	13.63
10TTN03	M2-19	956.9	37.09	925.5	10.02	928.5	15.77
10TTN03	M2-20	1189.6	39.61	1157.3	12.65	1160.4	21.9
10TTN03	M2-21	1296.2	41.74	1130.1	12.63	1163.6	24.11
10TTN03	M2-22	1343.2	47.8	1034.9	12.22	1119.1	28.27
10TTN03	M2-23	608.3	76.92	531.3	7.13	540.7	20.94
10TTN03	M2-24	544.3	47.04	521.1	5.99	532.8	12.28
10TTN03	M2-25	1345.1	34.29	1018	11	1123.6	19.19
10TTN03	M2-26	1145.5	36.63	1049.5	11.36	1058.9	19.16
10TTN03	M2-27	2382.5	23.83	1950.8	18.94	2159.8	19.12
10TTN03	M2-28	867.2	36.67	789.6	8.59	811.2	14.1
10TTN03	M2-29	1043.6	35.4	762.8	8.33	828.6	14.17
10TTN03	M2-30	2188.4	26.09	1115.8	11.67	1530	17.45
10TTN03	M2-31	959.3	47.29	720.4	8.39	774	18.64
10TTN03	M2-32	2583.8	25.1	2264.1	21.79	2422.3	22.41
10TTN03	M2-33	1744.6	37.33	1644	17.9	1668.4	33.02
10TTN03	M2-34	838.9	36.42	734.9	8.03	751.3	12.79
10TTN03	M2-35	1086	37.85	1013.5	11.05	1039.8	18.47
10TTN03	M2-36	1082.1	38.17	1004.6	10.98	1035.8	18.46
10TTN03	M2-37	1117.8	37.25	1187.9	12.76	1171.4	19.53
10TTN03	M2-38	647	47.13	536.2	6.2	559.1	12.94
10TTN03	M2-39	1012.7	62.22	435.7	5.69	522.4	17.18
10TTN03	M2-40	982.8	101.82	143	2.43	202.8	10.79

M2TTN09z12	0.283122	0.000033	0.012531	0.0603696	0.00174	12.41	101.4	14.5
M2TTN09z16	0.282946	0.000028	0.00628184	0.03808	0.00087	6.19	49.6	7.2
M2TTN09z18	0.282627	0.000016	0.00653475	0.0346174	0.00091	-5.09	291.6	1.1
M2TTN09z22	0.282976	0.000013	0.00366405	0.0208231	0.00051	7.25	52.6	8.3
M3TTN09z11	0.282971	0.000012	0.0066013	0.031414	0.00092	7.07	48.8	8.1
M3TTN09z19	0.283038	0.00002	0.00713484	0.0325736	0.00099	9.44	72.3	10.9
MbTTN09z02	0.282678	0.000014	0.00664666	0.0305575	0.00093	-3.29	32.8	-2.6
MbTTN09z10	0.282942	0.0000088	0.00582721	0.0223649	0.00081	6.05	96.5	8.1
MbTTN09z15	0.283121	0.000022	0.00946338	0.0424066	0.00132	12.38	45.8	13.3
M1TTN10z13	0.283029	0.000017	0.00481493	0.0214779	0.000670466	9.12	55.4	10.33
M1TTN10z25	0.282889	0.000027	0.00659918	0.0317291	0.000918918	4.17	79.9	5.80
M1TTN10z38	0.282863	0.000034	0.00776396	0.0352931	0.001081111	3.25	66.5	4.64
M1TTN10z51	0.282817	0.00002	0.00844037	0.0353654	0.001175299	1.63	105.1	3.81
M1TTN10z55	0.282873	0.000028	0.00350403	0.0139913	0.000487927	3.61	96.9	5.62
M1TTN10z65	0.282899	0.00002	0.0067285	0.0325208	0.000936926	4.53	47.5	5.45
M1TTN10z67	0.28292	0.000022	0.00284677	0.0116315	0.000396405	5.27	88.0	7.10
M1TTN10z68	0.283016	0.000016	0.00615679	0.0254733	0.000857316	8.66	93.5	10.66
M1TTN10z70	0.283119	0.00003	0.00437557	0.0214508	0.000609286	12.31	62.2	13.61
M2TTN10z01	0.282718	0.0000093	0.00434685	0.0234094	0.000605287	-1.87	388.1	5.75
M2TTN10z04	0.282991	0.0000077	0.00555943	0.0294923	0.000774136	7.78	45.7	8.71
M2TTN10z24	0.282916	0.0000081	0.00413787	0.0201689	0.000576187	5.13	83.7	6.88
M2TTN10z26	0.282915	0.000009	0.00446406	0.0249097	0.000621608	5.09	84.0	6.84
M2TTN10z36	0.282604	0.0000091	0.0054812	0.0303183	0.000763242	-5.91	281.7	-0.37
M2TTN10z48	0.283016	0.00001	0.00468021	0.0266401	0.000651707	8.66	86.5	10.48
M2TTN10z15	0.283018	0.000011	0.00625055	0.0271998	0.00087	8.73	43.3	9.7
M2TTN10z18	0.283043	0.0000079	0.00629352	0.0305094	0.00088	9.62	88.7	11.5
M2TTN10z19	0.283132	0.000021	0.00500208	0.0321245	0.00070	12.77	79.9	14.4
M2TTN10z41	0.283127	0.000017	0.0170464	0.0894848	0.00237	12.59	49.4	13.6
M2TTN10z43	0.282915	0.00001	0.00419043	0.0237213	0.00058	5.09	85.6	6.9
M2TTN10z46	0.283006	0.0000094	0.00486626	0.022672	0.00068	8.31	90.5	10.2
M2TTN10z47	0.283055	0.000012	0.0060122	0.0312269	0.00084	10.04	87.1	11.9
M1TTN13z14	0.282768	0.000013	0.0098135	0.0648272	0.001366503	-0.11	53.5	0.97
M2TTN13z14	0.282935	0.000016	0.00961272	0.0549659	0.001338545	5.80	32.1	6.40
M2TTN13z18	0.283066	0.000012	0.00790397	0.0489223	0.001100607	10.43	68.6	11.82
M2TTN13z29	0.283039	0.0000099	0.00357138	0.0209949	0.000497305	9.48	85.5	11.30
M2TTN13z38	0.283034	0.0000083	0.00542301	0.0299872	0.00075514	9.30	82.2	11.04
M2TTN13z44	0.282699	0.000023	0.0104782	0.0700562	0.001459061	-2.55	61.9	-1.28
M2TTN13z45	0.283043	0.000012	0.00656677	0.029947	0.000914405	9.62	91.9	11.50
M2TTN13z51	0.283022	0.000014	0.00609062	0.0332658	0.00085	8.88	87.2	10.7
M2TTN13z52	0.282791	0.0000082	0.0110365	0.0599067	0.00154	0.71	199.5	4.9
M2TTN13z56	0.282973	0.000012	0.00671283	0.0335179	0.00093	7.14	124.3	9.7
M2TTN13z57	0.283004	0.000015	0.0115863	0.0600796	0.00161	8.24	45.7	9.1
M1TTN18z14	0.283042	0.000023	0.0120407	0.0572668	0.001676635	9.58	85.3	11.34
M1TTN18z23	0.282971	0.000018	0.00672784	0.0315554	0.000936834	7.07	78.8	8.70
M1TTN18z24	0.283049	0.000015	0.00546651	0.0358553	0.000761197	9.83	93.0	11.83
M2TTN18z01	0.282865	0.0000093	0.00619797	0.0255573	0.000863051	3.32	92.8	5.32
M2TTN18z02	0.283043	0.00001	0.00486742	0.0246744	0.000677775	9.62	97.1	11.63
M2TTN18z05	0.283024	0.000012	0.00458673	0.0243084	0.00063869	8.95	85.1	10.76
M2TTN18z10	0.283113	0.000024	0.0163291	0.0970759	0.002273783	12.09	64.6	13.43
M3TTN18z13	0.282624	0.000013	0.0107288	0.0793312	0.001493957	-5.20	57.4	-4.02
M3TTN18z48	0.282985	0.000021	0.00458385	0.0314419	0.000638289	7.57	58.0	8.78
M2TTN18z08	0.283137	0.000014	0.00310862	0.0153362	0.00043	12.94	95	14.9
M2TTN18z15	0.283043	0.000018	0.00614953	0.0269137	0.00086	9.62	83.7	11.4
M2TTN18z19	0.282977	0.000018	0.00360027	0.0211315	0.00050	7.29	91.4	9.2

M2TTN18z20	0.283062	0.000014	0.00740557	0.0369211	0.00103	10.29	49.5	11.3
M3TTN18z03	0.282836	0.000012	0.0067635	0.0317501	0.00094	2.30	222.1	7.0
M3TTN18z26	0.283152	0.000018	0.01018	0.0472173	0.00142	13.47	52.3	14.5
M3TTN18z39	0.28308	0.000017	0.0088669	0.0423079	0.00123	10.93	83.3	12.7