

NZTM

HOLEID	DEPTH (m's)	AZIMUTH (o)	Inclination (o)
WKP1240	0	153	-20.5
WKP1240	3	153.01	-20.27
WKP1240	6	152.96	-20.02
WKP1240	9	152.93	-20.15
WKP1240	12	152.88	-20.46
WKP1240	15	152.83	-20.61
WKP1240	18	152.79	-20.53
WKP1240	21	152.71	-20.44
WKP1240	24	152.62	-20.42
WKP1240	27	152.53	-20.48
WKP1240	30	152.51	-20.6
WKP1240	33	152.56	-20.87
WKP1240	36	152.6	-21.29
WKP1240	39	152.66	-21.71
WKP1240	42	152.69	-22.08
WKP1240	45	152.69	-22.31
WKP1240	48	152.67	-22.46
WKP1240	51	152.61	-22.67
WKP1240	54	152.5	-23.11
WKP1240	57	152.38	-23.75
WKP1240	60	152.25	-24.21
WKP1240	63	152.17	-24.25
WKP1240	66	152.12	-23.96
WKP1240	69	152.03	-23.85
WKP1240	72	151.95	-24.23
WKP1240	75	151.91	-24.78
WKP1240	78	151.91	-25.14
WKP1240	81	151.87	-25.34
WKP1240	84	151.77	-25.37
WKP1240	87	151.66	-25.38
WKP1240	90	151.09	-25.6
WKP1240	93	151.03	-25.37
WKP1240	96	150.95	-24.76
WKP1240	99	150.91	-24.22
WKP1240	102	150.9	-24.08
WKP1240	105	150.93	-24.52
WKP1240	108	150.96	-25.25
WKP1240	111	150.91	-25.67
WKP1240	114	150.83	-25.65
WKP1240	117	150.76	-25.26
WKP1240	120	150.66	-26.08
WKP1240	123	150.64	-25.91
WKP1240	126	150.53	-25.89
WKP1240	129	150.43	-26.17
WKP1240	132	150.33	-26.54
WKP1240	135	150.31	-26.82

WKP1240	138	150.24	-27.11
WKP1240	141	150.17	-27.49
WKP1240	144	150.1	-27.71
WKP1240	147	150.06	-27.73
WKP1240	150	149.99	-27.83
WKP1240	153	149.95	-28
WKP1240	156	149.92	-28.49
WKP1240	159	149.9	-28.87
WKP1240	162	149.84	-28.96
WKP1240	165	149.85	-28.82
WKP1240	168	149.8	-28.82
WKP1240	171	149.72	-29.1
WKP1240	174	149.7	-29.43
WKP1240	177	149.64	-29.75
WKP1240	180	149.59	-30.01
WKP1240	183	149.54	-30.22
WKP1240	186	149.51	-30.5
WKP1240	189	149.47	-30.75
WKP1240	192	149.48	-31.01
WKP1240	195	149.41	-31.26
WKP1240	198	149.37	-31.51
WKP1240	201	149.33	-31.67
WKP1240	204	149.28	-31.78
WKP1240	207	149.21	-31.86
WKP1240	210	149.2	-32.08
WKP1240	213	149.1	-32.36
WKP1240	216	149.04	-32.58
WKP1240	219	149.02	-32.8
WKP1240	222	149.03	-33.02
WKP1240	225	149.04	-33.28
WKP1240	228	149.08	-33.34
WKP1240	231	149.08	-33.39
WKP1240	234	149.01	-33.33
WKP1240	237	148.93	-33.04
WKP1240	240	148.84	-32.68
WKP1240	243	148.85	-32.33
WKP1240	246	148.99	-31.99
WKP1240	249	149.12	-31.42
WKP1240	252	149.19	-30.74
WKP1240	255	149.3	-30.01
WKP1240	258	149.55	-29.24
WKP1240	261	149.91	-28.44
WKP1240	264	150.34	-27.61
WKP1240	267	150.66	-26.86
WKP1240	270	150.77	-26.11
WKP1240	273	150.81	-25.43
WKP1240	276	150.82	-24.89
WKP1240	279	150.85	-24.38

WKP1240	282	150.9	-23.72
WKP1240	285	151.05	-23
WKP1240	288	151.4	-22.44
WKP1240	291	152	-22.16
WKP1240	294	152.69	-22.03
WKP1240	297	153.25	-21.86
WKP1240	300	153.68	-21.65
WKP1240	303	154.11	-21.42
WKP1240	306	154.39	-21.15
WKP1240	309	154.47	-20.71
WKP1240	312	154.37	-20.29
WKP1240	315	154.25	-19.99
WKP1240	318	154.57	-20.06
WKP1240	321	154.51	-20.08
WKP1240	324	154.74	-20.03
WKP1240	327	155.24	-20.19
WKP1240	330	156.06	-20.49
WKP1240	333	156.89	-20.64
WKP1240	336	157.61	-20.59
WKP1240	339	157.99	-20.68
WKP1240	342	158.17	-20.97
WKP1240	345	158.66	-21.21
WKP1240	348	159.24	-21.17
WKP1240	351	159.85	-20.94
WKP1240	354	160.53	-20.99
WKP1240	357	161.15	-21.27
WKP1240	360	161.82	-21.71
WKP1240	363	162.35	-22.08
WKP1240	366	162.85	-22.34
WKP1240	369	163.32	-22.48
WKP1240	372	163.72	-22.47
WKP1240	375	164.12	-22.34
WKP1240	378	164.4	-22.36
WKP1240	381	164.56	-22.77
WKP1240	384	164.74	-23.3
WKP1240	387	165	-23.63
WKP1240	390	165.28	-23.52
WKP1240	393	165.62	-23.43
WKP1240	396	166	-23.39
WKP1240	399	166.51	-23.34
WKP1240	402	166.97	-23.27
WKP1240	405	167.28	-23.27
WKP1240	408	167.3	-23.38
WKP1240	411	167.34	-23.56
WKP1240	414	167.37	-23.72
WKP1240	417	167.29	-23.82
WKP1240	420	167.29	-23.91
WKP1240	423	167.31	-24.16

WKP1240	426	167.27	-24.3
WKP1240	429	167.31	-24.5
WKP1240	432	167.32	-24.89
WKP1240	435	167.22	-25.29
WKP1240	438	167.31	-25.58
WKP1240	441	167.33	-25.68
WKP1240	444	167.41	-26.01
WKP1240	447	167.43	-26.02
WKP1240	450	167.37	-26.1
WKP1240	453	167.34	-26.12
WKP1240	456	167.31	-26.25
WKP1240	459	167.21	-26.48
WKP1240	462	167.07	-26.75
WKP1240	465	166.9	-27.25
WKP1240	468	166.72	-27.79
WKP1240	471	166.67	-27.87
WKP1240	474	166.7	-27.69
WKP1240	477	166.85	-27.65
WKP1240	480	167	-27.7
WKP1240	483	167.02	-27.75
WKP1240	486	166.92	-27.86
WKP1240	489	166.94	-27.9
WKP1240	492	166.88	-28.23
WKP1240	495	167.09	-28.92
WKP1240	498	167.31	-29.93
WKP1240	501	167.47	-30.65
WKP1240	504	167.29	-30.57
WKP1240	507	167.27	-29.86
WKP1240	510	167.33	-28.95
WKP1240	513	167.1	-28.39
WKP1240	516	166.94	-28.3
WKP1240	519	166.76	-28.68
WKP1240	522	166.85	-29.21
WKP1240	525	167.12	-29.4
WKP1240	528	167.21	-29.51
WKP1240	531	167.31	-29.65
WKP1240	534	167.26	-29.72
WKP1240	537	167.37	-29.77
WKP1240	540	167.71	-29.99
WKP1240	543	167.64	-30.13
WKP1240	546	167.66	-30.21
WKP1240	549	167.7	-30.18
WKP1240	552	167.59	-30.25
WKP1240	555	167.8	-30.15
WKP1240	558	167.72	-30.1
WKP1240	561	167.49	-30.1
WKP1240	564	167.58	-30.07
WKP1240	567	167.43	-30.16

WKP124O	570	167.5	-30.1
WKP124O	573	167.69	-30.31
WKP124O	576	167.68	-30.36
WKP124O	579	167.73	-30.34
WKP124O	582	167.65	-30.44
WKP124O	585	167.72	-30.54
WKP124O	588	167.62	-30.57
WKP124O	591	167.57	-30.64
WKP124O	594	167.67	-30.45
WKP124O	597	167.68	-30.39
WKP124O	600	167.58	-30.42
WKP124O	603	167.54	-30.05
WKP124O	606	167.59	-30.19
WKP124O	609	167.53	-30.16
WKP124O	612	167.67	-30.2
WKP124O	615	167.61	-30.24
WKP124O	618	167.54	-30.08
WKP124O	621	167.57	-30.19
WKP124O	624	167.37	-30.36
WKP124O	627	167.42	-30.27
WKP124O	630	167.39	-30.23
WKP124O	633	167.59	-30.03
WKP124O	636	167.59	-30.06
WKP124O	639	167.72	-30.16
WKP124O	642	167.73	-30.21
WKP124O	645	167.76	-30.19
WKP124O	648	167.77	-30.01
WKP144C	0	115.1	-47.49
WKP144C	3	115.54	-47.28
WKP144C	6	115.51	-47.02
WKP144C	9	115.37	-46.82
WKP144C	12	115.17	-46.91
WKP144C	15	114.94	-47.24
WKP144C	18	114.8	-47.71
WKP144C	21	114.72	-47.92
WKP144C	24	114.68	-48.1
WKP144C	27	114.64	-48.14
WKP144C	30	114.61	-48.09
WKP144C	33	114.54	-48.02
WKP144C	36	114.48	-48.05
WKP144C	39	114.42	-48.12
WKP144C	42	114.4	-48.16
WKP144C	45	114.36	-48.27
WKP144C	48	114.33	-48.5
WKP144C	51	114.25	-48.71
WKP144C	54	114.22	-48.7
WKP144C	57	114.19	-48.62
WKP144C	60	114.12	-48.59

WKP144C	63	114.1	-48.7
WKP144C	66	114.11	-49.05
WKP144C	69	114.18	-49.46
WKP144C	72	114.17	-49.64
WKP144C	75	114.13	-49.5
WKP144C	78	114.04	-49.33
WKP144C	81	113.96	-49.34
WKP144C	84	113.92	-49.41
WKP144C	87	113.83	-49.41
WKP144C	90	113.82	-49.5
WKP144C	93	113.87	-49.62
WKP144C	96	113.87	-49.67
WKP144C	99	113.93	-49.72
WKP144C	102	113.96	-49.81
WKP144C	105	113.94	-49.84
WKP144C	108	113.98	-49.86
WKP144C	111	113.95	-49.88
WKP144C	114	113.98	-49.93
WKP144C	117	113.94	-49.95
WKP144C	120	113.9	-49.97
WKP144C	123	113.87	-50.02
WKP144C	126	113.86	-50.08
WKP144C	129	113.85	-50.11
WKP144C	132	113.84	-50.13
WKP144C	135	113.79	-50.13
WKP144C	138	113.75	-50.13
WKP144C	141	113.72	-50.12
WKP144C	144	113.72	-50.16
WKP144C	147	113.74	-50.17
WKP144C	150	113.71	-50.22
WKP144C	153	113.7	-50.24
WKP144C	156	113.66	-50.28
WKP144C	159	113.61	-50.27
WKP144C	162	113.56	-50.28
WKP144C	165	113.6	-50.28
WKP144C	168	113.62	-50.33
WKP144C	171	113.66	-50.43
WKP144C	174	113.66	-50.53
WKP144C	177	113.7	-50.59
WKP144C	180	113.72	-50.67
WKP144C	183	113.64	-50.65
WKP144C	186	113.57	-50.68
WKP144C	189	113.58	-50.7
WKP144C	192	113.6	-50.86
WKP144C	195	113.59	-50.96
WKP144C	198	113.49	-51
WKP144C	201	113.47	-51.1
WKP144C	204	113.48	-51.02

WKP144C	207	113.48	-50.68
WKP144C	210	113.58	-50.19
WKP144C	213	113.5	-50.27
WKP144C	216	113.44	-50.43
WKP144C	219	113.49	-50.49
WKP144C	222	113.55	-50.65
WKP144C	225	113.3	-50.49
WKP144C	228	112.85	-50.07
WKP144C	231	112.16	-49.6
WKP144C	234	111.51	-48.98
WKP144C	237	111.14	-48.35
WKP144C	240	111.19	-47.89
WKP144C	243	111.48	-47.65
WKP144C	246	111.42	-47.47
WKP144C	249	110.85	-47.3
WKP144C	252	111	-47.05
WKP144C	255	110.73	-47.03
WKP144C	258	110.49	-47.26
WKP144C	261	109.79	-47.47
WKP144C	264	108.58	-47.58
WKP144C	267	107.21	-47.48
WKP144C	270	106.12	-47.12
WKP144C	273	105.75	-46.57
WKP144C	276	105.54	-46.51
WKP144C	279	105.47	-46.51
WKP144C	282	105.64	-46.35
WKP144C	285	105.82	-45.9
WKP144C	288	105.95	-45.48
WKP144C	291	106.32	-45.1
WKP144C	294	106.87	-44.65
WKP144C	297	107.34	-44.21
WKP144C	300	107.74	-43.91
WKP144C	303	108.03	-43.62
WKP144C	306	108.32	-43.3
WKP144C	309	108.68	-43.13
WKP144C	312	109.26	-43.07
WKP144C	315	109.74	-42.99
WKP144C	318	110.11	-43.07
WKP144C	321	110.36	-43.35
WKP144C	324	110.7	-43.43
WKP144C	327	111.11	-43.31
WKP144C	330	111.39	-43.36
WKP144C	333	111.47	-43.48
WKP144C	336	111.43	-43.55
WKP144C	339	111.32	-43.55
WKP144C	342	111.33	-43.52
WKP144C	345	111.33	-43.67
WKP144C	348	111.32	-43.74

WKP144C	351	111.33	-43.79
WKP144C	354	111.35	-43.82
WKP144C	357	111.32	-44
WKP144C	360	111.28	-44.08
WKP144C	363	111.13	-44.17
WKP144C	366	111.05	-44.29
WKP144C	369	111.01	-44.32
WKP144C	372	110.99	-44.26
WKP144C	375	110.96	-44.17
WKP144C	378	110.92	-44.08
WKP144C	381	110.86	-44.03
WKP144C	384	110.83	-44
WKP144C	387	110.82	-43.93
WKP144C	390	110.77	-43.85
WKP144C	393	110.77	-43.9
WKP144C	396	110.58	-43.84
WKP144C	399	110.44	-43.77
WKP144C	402	110.53	-43.66
WKP144C	405	110.67	-43.66
WKP144C	408	110.7	-43.67
WKP144C	411	110.69	-43.57
WKP144C	414	110.7	-43.53
WKP144C	417	110.77	-43.46
WKP144C	420	110.67	-43.39
WKP144C	423	110.74	-43.29
WKP144C	426	110.73	-43.28
WKP144C	429	110.68	-43.25
WKP144C	432	110.7	-43.22
WKP144C	435	110.7	-43.2
WKP144C	438	110.77	-43.18
WKP144C	441	110.88	-43.25
WKP144C	444	111.01	-43.2
WKP144C	447	111.15	-43.19
WKP144C	450	111.25	-43.08
WKP144C	453	111.16	-42.93
WKP144C	456	111.11	-42.86
WKP144C	459	110.93	-42.71
WKP144C	462	110.9	-42.79
WKP144C	465	110.88	-42.83
WKP144C	468	110.86	-42.67
WKP144C	471	110.81	-42.14
WKP144C	474	110.95	-42.24
WKP144C	477	110.98	-42.22
WKP144C	480	110.82	-42.05
WKP144C	483	110.64	-42.03
WKP144C	486	110.5	-42.17
WKP144C	489	110.39	-42.21
WKP144C	492	110.35	-42.2

WKP144C	495	110.29	-42.12
WKP144C	498	110.28	-42
WKP145A	0	150.03	-37.28
WKP145A	3	150.21	-36.95
WKP145A	6	150.24	-36.91
WKP145A	9	150.19	-37.33
WKP145A	12	150.23	-37.79
WKP145A	15	150.36	-37.86
WKP145A	18	150.4	-37.71
WKP145A	21	150.35	-37.33
WKP145A	24	150.2	-36.86
WKP145A	27	149.99	-36.51
WKP145A	30	149.74	-36.46
WKP145A	33	149.61	-36.68
WKP145A	36	149.6	-37.02
WKP145A	39	149.74	-37.36
WKP145A	42	149.75	-37.6
WKP145A	45	149.81	-37.66
WKP145A	48	149.82	-37.73
WKP145A	51	149.79	-37.79
WKP145A	54	149.78	-37.83
WKP145A	57	149.81	-37.91
WKP145A	60	149.81	-38.09
WKP145A	63	149.79	-38.13
WKP145A	66	149.79	-38.19
WKP145A	69	149.71	-38.23
WKP145A	72	149.6	-38.34
WKP145A	75	149.52	-38.29
WKP145A	78	149.57	-38.29
WKP145A	81	149.68	-38.28
WKP145A	84	149.75	-37.98
WKP145A	87	149.86	-37.71
WKP145A	90	149.99	-37.63
WKP145A	93	150.06	-37.55
WKP145A	96	150.07	-37.44
WKP145A	99	150.03	-37.29
WKP145A	102	149.96	-37.16
WKP145A	105	149.8	-36.92
WKP145A	108	149.68	-36.59
WKP145A	111	149.42	-36.2
WKP145A	114	149.3	-35.78
WKP145A	117	149.15	-35.76
WKP145A	120	149.12	-35.88
WKP145A	123	149.11	-35.8
WKP145A	126	149.08	-35.6
WKP145A	129	149.01	-35.41
WKP145A	132	148.95	-35.23
WKP145A	135	148.83	-34.94

WKP145A	138	148.84	-34.81
WKP145A	141	148.85	-34.69
WKP145A	144	148.81	-34.7
WKP145A	147	148.74	-34.64
WKP145A	150	148.79	-34.54
WKP145A	153	148.79	-34.45
WKP145A	156	148.81	-34.35
WKP145A	159	148.76	-34.2
WKP145A	162	148.78	-34.14
WKP145A	165	148.7	-34.11
WKP145A	168	148.73	-34.11
WKP145A	171	148.62	-34.04
WKP145A	174	148.73	-33.96
WKP145A	177	148.75	-33.76
WKP145A	180	148.73	-33.77
WKP145A	183	148.95	-33.78
WKP145A	186	149.43	-33.78
WKP145A	189	149.89	-33.88
WKP145A	192	150.24	-33.93
WKP145A	195	150.07	-34.15
WKP145A	198	149.88	-34.29
WKP145A	201	149.82	-34.27
WKP145A	204	149.97	-34.43
WKP145A	207	150.1	-35.07
WKP145A	210	150.42	-35.72
WKP145A	213	150.88	-36.3
WKP145A	216	151.47	-36.72
WKP145A	219	152	-37.12
WKP145A	222	152.22	-37.55
WKP145A	225	152.05	-38.01
WKP145A	228	151.87	-38.43
WKP145A	231	151.73	-38.55
WKP145A	234	151.65	-38.57
WKP145A	237	151.67	-38.55
WKP145A	240	151.64	-38.56
WKP145A	243	151.65	-38.47
WKP145A	246	151.66	-38.39
WKP145A	249	151.61	-38.33
WKP145A	252	151.62	-38.28
WKP145A	255	151.63	-38.25
WKP145A	258	151.61	-38.2
WKP145A	261	151.55	-38.15
WKP145A	264	151.58	-38.07
WKP145A	267	151.52	-37.98
WKP145A	270	151.5	-37.9
WKP145A	273	151.51	-37.83
WKP145A	276	151.47	-37.74
WKP145A	279	151.45	-37.56

WKP145A	282	151.49	-37.58
WKP145A	285	151.54	-37.57
WKP145A	288	151.57	-37.45
WKP145A	291	151.51	-37.37
WKP145A	294	151.54	-37.27
WKP145A	297	151.47	-37.17
WKP145A	300	151.47	-37.04
WKP145A	303	151.47	-36.97
WKP145A	306	151.43	-37
WKP145A	309	151.44	-37.01
WKP145A	312	151.38	-36.95
WKP145A	315	151.4	-36.93
WKP145A	318	151.29	-36.83
WKP145A	321	151.26	-36.74
WKP145A	324	151.32	-36.76
WKP145A	327	151.33	-36.71
WKP145A	330	151.14	-36.6
WKP145A	333	151.01	-36.55
WKP145A	336	150.96	-36.51
WKP145A	339	150.94	-36.39
WKP145A	342	150.93	-36.27
WKP145A	345	150.95	-36.21
WKP145A	348	150.97	-36.15
WKP145A	351	150.99	-36.09
WKP145A	354	150.94	-36.1
WKP145A	357	150.95	-35.97
WKP145A	360	151.02	-35.82
WKP145A	363	151.01	-35.76
WKP145A	366	150.96	-35.67
WKP145A	369	150.92	-35.62
WKP145A	372	150.88	-35.53
WKP145A	375	150.83	-35.41
WKP145A	378	150.83	-35.32
WKP145A	381	150.84	-35.3
WKP145A	384	150.8	-35.28
WKP145A	387	150.77	-35.26
WKP145A	390	150.7	-35.14
WKP145A	393	150.72	-35.02
WKP145A	396	150.75	-34.91
WKP145A	399	150.75	-34.85
WKP145A	402	150.71	-34.71
WKP145A	405	150.7	-34.66
WKP145A	408	150.59	-34.55
WKP145A	411	150.53	-34.35
WKP145A	414	150.47	-34.23
WKP145A	417	150.62	-34.14
WKP145A	420	150.63	-34.11
WKP145A	423	150.69	-34.01

WKP145A	426	150.56	-34.03
WKP145A	429	150.57	-33.87
WKP145A	432	150.57	-33.68
WKP145A	435	150.53	-33.59
WKP145A	438	150.63	-33.52
WKP145A	441	150.56	-33.5
WKP145A	444	150.55	-33.59
WKP145A	447	150.48	-33.54
WKP145A	450	150.53	-33.51
WKP145A	453	150.5	-33.47
WKP145A	456	150.53	-33.39
WKP145A	459	150.48	-33.48
WKP145A	462	150.55	-33.57
WKP145A	465	150.47	-33.52
WKP145A	468	150.56	-33.39
WKP145A	471	150.49	-33.41
WKP145A	474	150.48	-33.39
WKP145A	477	150.34	-33.49
WKP145A	480	150.39	-33.46
WKP145A	483	150.34	-33.32
WKP145A	486	150.3	-33.13
WKP145A	489	150.32	-33.21
WKP145A	492	150.41	-33.29
WKP145A	495	150.29	-33.3
WKP145A	498	150.36	-33.18
WKP145A	501	150.24	-33.02
WKP145A	504	150.31	-33.02
WKP145A	507	150.21	-33.14
WKP145A	510	150.37	-33.16
WKP145A	513	150.36	-32.98
WKP145A	516	150.25	-32.8
WKP145A	519	150.15	-32.75
WKP145A	522	150.3	-32.85
WKP145A	525	150.26	-32.9
WKP145A	528	150.31	-32.87
WKP145A	531	150.03	-32.75
WKP145A	534	150.12	-32.69
WKP145A	537	150.07	-32.69
WKP145A	540	150.16	-32.76
WKP145A	543	150.02	-32.65
WKP145A	546	150.11	-32.6
WKP145A	549	150.1	-32.6
WKP146A	0	98.01	-43.01
WKP146A	3	98.21	-42.6
WKP146A	6	98.09	-42.21
WKP146A	9	97.82	-41.88
WKP146A	12	97.55	-41.47
WKP146A	15	97.31	-41.13

WKP146A	18	97.15	-41.07
WKP146A	21	97	-41.21
WKP146A	24	96.85	-41.34
WKP146A	27	96.73	-41.5
WKP146A	30	96.62	-41.52
WKP146A	33	96.51	-41.45
WKP146A	36	96.35	-41.27
WKP146A	39	96.17	-41
WKP146A	42	95.97	-40.82
WKP146A	45	95.85	-40.64
WKP146A	48	95.72	-40.36
WKP146A	51	95.62	-40.06
WKP146A	54	95.57	-39.89
WKP146A	57	95.46	-39.85
WKP146A	60	95.49	-40.02
WKP146A	63	95.53	-40.21
WKP146A	66	95.61	-40.28
WKP146A	69	95.68	-40.24
WKP146A	72	95.69	-40.32
WKP146A	75	95.7	-40.54
WKP146A	78	95.66	-40.66
WKP146A	81	95.59	-40.67
WKP146A	84	95.49	-40.73
WKP146A	87	95.44	-40.63
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WKP146A	93	95.26	-40.26
WKP146A	96	95.2	-40.26
WKP146A	99	95.08	-40.17
WKP146A	102	95.04	-39.98
WKP146A	105	94.96	-39.83
WKP146A	108	94.94	-39.87
WKP146A	111	94.95	-39.96
WKP146A	114	94.98	-39.89
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WKP146A	132	94.91	-39.58
WKP146A	135	94.9	-39.56
WKP146A	138	94.9	-39.53
WKP146A	141	94.91	-39.5
WKP146A	144	94.87	-39.47
WKP146A	147	94.87	-39.46
WKP146A	150	94.93	-39.45
WKP146A	153	94.93	-39.41
WKP146A	156	94.96	-39.34
WKP146A	159	94.89	-39.35

WKP146A	162	94.87	-39.35
WKP146A	165	94.89	-39.35
WKP146A	168	94.89	-39.31
WKP146A	171	94.84	-39.3
WKP146A	174	94.86	-39.18
WKP146A	177	94.88	-39.12
WKP146A	180	94.86	-39.1
WKP146A	183	94.9	-39.21
WKP146A	186	95.05	-39.41
WKP146A	189	95.31	-39.96
WKP146A	192	95.65	-40.57
WKP146A	195	95.89	-40.86
WKP146A	198	96.46	-40.97
WKP146A	201	97.29	-41.13
WKP146A	204	97.9	-41.41
WKP146A	207	98.11	-41.64
WKP146A	210	98.19	-41.8
WKP146A	213	98.22	-41.87
WKP146A	216	98.16	-41.99
WKP146A	219	98.62	-42.03
WKP146A	222	98.62	-42.13
WKP146A	225	98.54	-42.23
WKP146A	228	98.57	-42.39
WKP146A	231	98.41	-42.43
WKP146A	234	98.4	-42.45
WKP146A	237	98.28	-42.59
WKP146A	240	98.27	-42.73
WKP146A	243	98.17	-42.85
WKP146A	246	98.06	-42.93
WKP146A	249	98.01	-43.07
WKP146A	252	97.92	-43.29
WKP146A	255	97.84	-43.38
WKP146A	258	97.74	-43.37
WKP146A	261	97.58	-43.46
WKP146A	264	97.57	-43.59
WKP146A	267	97.49	-43.64
WKP146A	270	97.41	-43.77
WKP146A	273	97.38	-43.83
WKP146A	276	97.32	-43.96
WKP146A	279	97.34	-44.13
WKP146A	282	97.22	-44.22
WKP146A	285	97.14	-44.31
WKP146A	288	97.06	-44.4
WKP146A	291	97.06	-44.48
WKP146A	294	96.95	-44.54
WKP146A	297	96.88	-44.6
WKP146A	300	96.86	-44.64
WKP146A	303	96.75	-44.67

WKP146A	306	96.82	-44.73
WKP146A	309	96.75	-44.78
WKP146A	312	96.83	-44.89
WKP146A	315	96.63	-44.98
WKP146A	318	96.61	-45.1
WKP146A	321	96.62	-45.32
WKP146A	324	96.55	-45.26
WKP146A	327	96.46	-45.22
WKP146A	330	96.46	-45.3
WKP146A	333	96.45	-45.27
WKP146A	336	96.42	-45.36
WKP146A	339	96.3	-45.3
WKP146A	342	96.21	-45.3
WKP146A	345	96.17	-45.29
WKP146A	348	96.08	-45.39
WKP146A	351	96.12	-45.5
WKP146A	354	96.02	-45.47
WKP146A	357	96.08	-45.53
WKP146A	360	95.9	-45.63
WKP146A	363	95.92	-45.74
WKP146A	366	95.88	-45.47
WKP146A	369	95.64	-45.56
WKP146A	372	95.73	-45.39
WKP146A	375	95.69	-45.47
WKP146A	378	95.7	-45.56
WKP146A	381	95.74	-45.42
WKP146A	384	95.75	-45.49
WKP146A	387	95.86	-45.55
WKP146A	390	95.67	-45.65
WKP146A	393	95.73	-45.7
WKP146A	396	95.77	-45.7
WKP146A	399	95.73	-45.7
WKP146A	402	95.86	-45.71
WKP146A	404.96	95.84	-45.82
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WKP146B	6	98.09	-42.21
WKP146B	9	97.82	-41.88
WKP146B	12	97.55	-41.47
WKP146B	15	97.31	-41.13
WKP146B	18	97.15	-41.07
WKP146B	21	97	-41.21
WKP146B	24	96.85	-41.34
WKP146B	27	96.73	-41.5
WKP146B	30	96.62	-41.52
WKP146B	33	96.51	-41.45
WKP146B	36	96.35	-41.27
WKP146B	39	96.17	-41

WKP146B	42	95.97	-40.82
WKP146B	45	95.85	-40.64
WKP146B	48	95.72	-40.36
WKP146B	51	95.62	-40.06
WKP146B	54	95.57	-39.89
WKP146B	57	95.46	-39.85
WKP146B	60	95.49	-40.02
WKP146B	63	95.53	-40.21
WKP146B	66	95.61	-40.28
WKP146B	69	95.68	-40.24
WKP146B	72	95.69	-40.32
WKP146B	75	95.7	-40.54
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WKP146B	81	95.59	-40.67
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WKP146B	96	95.2	-40.26
WKP146B	99	95.08	-40.17
WKP146B	102	95.04	-39.98
WKP146B	105	94.96	-39.83
WKP146B	108	94.94	-39.87
WKP146B	111	94.95	-39.96
WKP146B	114	94.98	-39.89
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WKP146B	132	94.91	-39.58
WKP146B	135	94.9	-39.56
WKP146B	138	94.9	-39.53
WKP146B	141	94.91	-39.5
WKP146B	144	94.87	-39.47
WKP146B	147	94.87	-39.46
WKP146B	150	94.93	-39.45
WKP146B	153	94.93	-39.41
WKP146B	156	94.96	-39.34
WKP146B	159	94.89	-39.35
WKP146B	162	94.87	-39.35
WKP146B	165	94.89	-39.35
WKP146B	168	94.89	-39.31
WKP146B	171	94.84	-39.3
WKP146B	174	94.86	-39.18
WKP146B	177	94.88	-39.12
WKP146B	180	94.86	-39.1
WKP146B	183	94.9	-39.21

WKP146B	186	95.05	-39.41
WKP146B	189	95.31	-39.96
WKP146B	192	95.65	-40.57
WKP146B	195	95.89	-40.86
WKP146B	198	96.46	-40.97
WKP146B	201	97.29	-41.13
WKP146B	204	97.55	-41.51
WKP146B	207	97.67	-41.64
WKP146B	210	97.68	-41.73
WKP146B	213	97.82	-41.81
WKP146B	216	98.36	-41.55
WKP146B	219	99.04	-41.27
WKP146B	222	99.76	-40.92
WKP146B	225	100.27	-40.75
WKP146B	228	100.65	-40.89
WKP146B	231	100.81	-41.15
WKP146B	234	101.14	-41.47
WKP146B	237	101.53	-41.74
WKP146B	240	102.01	-41.84
WKP146B	243	102.52	-41.68
WKP146B	246	103.01	-41.5
WKP146B	249	103.41	-41.42
WKP146B	252	103.89	-41.42
WKP146B	255	104.55	-41.22
WKP146B	258	105.18	-41.23
WKP146B	261	105.85	-41.6
WKP146B	264	106.4	-42.11
WKP146B	267	106.99	-42.56
WKP146B	270	107.61	-42.93
WKP146B	273	108.17	-43.3
WKP146B	276	108.8	-43.68
WKP146B	279	109.52	-43.81
WKP146B	282	110.3	-43.81
WKP146B	285	111.06	-43.87
WKP146B	288	111.69	-44.06
WKP146B	291	112.02	-44.51
WKP146B	294	112.08	-44.61
WKP146B	297	112.07	-44.61
WKP146B	300	111.9	-44.68
WKP146B	303	111.87	-44.62
WKP146B	306	111.8	-44.55
WKP146B	309	111.72	-44.64
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WKP146B	315	111.67	-44.77
WKP146B	318	111.73	-44.72
WKP146B	321	111.69	-44.73
WKP146B	324	111.53	-44.71
WKP146B	327	111.56	-44.65

WKP146B	330	111.54	-44.61
WKP146B	333	111.64	-44.75
WKP146B	336	111.53	-44.86
WKP146B	339	111.49	-44.95
WKP146B	342	111.39	-45
WKP146B	345	111.37	-45.05
WKP146B	348	111.28	-45.21
WKP146B	351	111.2	-45.27
WKP146B	354	111.17	-45.27
WKP146B	357	111.16	-45.28
WKP146B	360	111.1	-45.36
WKP146B	363	111.13	-45.43
WKP146B	366	111.1	-45.46
WKP146B	369	111.07	-45.45
WKP146B	372	111.03	-45.43
WKP146B	375	111.01	-45.41
WKP146B	378	110.95	-45.48
WKP146B	381	110.85	-45.52
WKP146B	384	110.85	-45.49
WKP146B	387	110.77	-45.54
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WKP146B	393	110.73	-45.76
WKP146B	396	110.69	-45.81
WKP146B	399	110.64	-45.79
WKP146B	402	110.7	-45.84
WKP146B	405	110.8	-45.97
WKP146B	408	110.77	-46.02
WKP146B	411	110.65	-45.95
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WKP146B	417	110.6	-46.08
WKP146B	420	110.52	-46.07
WKP146B	423	110.33	-46
WKP146B	426	110.41	-46.01
WKP146B	429	110.33	-45.97
WKP146B	432	110.31	-46.04
WKP146B	435	110.26	-46.15
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WKP146B	441	110.2	-46.22
WKP146B	444	110.11	-46.22
WKP146B	447	110.08	-46.31
WKP146B	450	110.1	-46.32
WKP146B	453	110.07	-46.41
WKP146B	456	110.04	-46.45
WKP146B	459	109.93	-46.52
WKP146B	462	109.97	-46.62
WKP146B	465	110.05	-46.78
WKP146B	468	109.95	-46.81
WKP146B	471	109.66	-46.71

WKP146B	474	109.74	-46.58
WKP146B	477	109.9	-46.85
WKP146B	480	109.94	-46.63
WKP146B	483	110.05	-46.93
WKP146B	486	109.96	-46.95
WKP146B	489	110.01	-46.86
WKP146B	492	110.12	-46.63
WKP146B	495	110.25	-46.76
WKP146B	498	110.21	-46.8
WKP146B	501	110.2	-46.77
WKP146B	504	110.21	-46.84
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WKP146B	510	110.08	-46.91
WKP146B	513	109.92	-46.71
WKP146B	516	109.96	-46.69
WKP146B	519	110	-46.72
WKP146C	0	98.01	-43.01
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WKP146C	6	98.09	-42.21
WKP146C	9	97.82	-41.88
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WKP146C	15	97.31	-41.13
WKP146C	18	97.15	-41.07
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WKP146C	27	96.73	-41.5
WKP146C	30	96.62	-41.52
WKP146C	33	96.51	-41.45
WKP146C	36	96.35	-41.27
WKP146C	39	96.17	-41
WKP146C	42	95.97	-40.82
WKP146C	45	95.85	-40.64
WKP146C	48	95.72	-40.36
WKP146C	51	95.62	-40.06
WKP146C	54	95.57	-39.89
WKP146C	57	95.46	-39.85
WKP146C	60	95.49	-40.02
WKP146C	63	95.53	-40.21
WKP146C	66	95.61	-40.28
WKP146C	69	95.68	-40.24
WKP146C	72	95.69	-40.32
WKP146C	75	95.7	-40.54
WKP146C	78	95.66	-40.66
WKP146C	81	95.59	-40.67
WKP146C	84	95.49	-40.73
WKP146C	87	95.44	-40.63
WKP146C	90	95.32	-40.39
WKP146C	93	95.26	-40.26

WKP146C	96	95.2	-40.26
WKP146C	99	95.08	-40.17
WKP146C	102	95.04	-39.98
WKP146C	105	94.96	-39.83
WKP146C	108	94.94	-39.87
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WKP146C	123	94.94	-39.71
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WKP146C	132	94.91	-39.58
WKP146C	135	94.9	-39.56
WKP146C	138	94.9	-39.53
WKP146C	141	94.91	-39.5
WKP146C	144	94.87	-39.47
WKP146C	147	94.87	-39.46
WKP146C	150	94.93	-39.45
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WKP146C	156	94.96	-39.34
WKP146C	159	94.89	-39.35
WKP146C	162	94.87	-39.35
WKP146C	165	94.89	-39.35
WKP146C	168	94.89	-39.31
WKP146C	171	94.84	-39.3
WKP146C	174	94.86	-39.18
WKP146C	177	94.88	-39.12
WKP146C	180	94.86	-39.1
WKP146C	183	94.9	-39.21
WKP146C	186	95.05	-39.41
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WKP146C	192	95.65	-40.57
WKP146C	195	95.89	-40.86
WKP146C	198	96.46	-40.97
WKP146C	201	97.29	-41.13
WKP146C	204	97.9	-41.41
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WKP146C	210	98.19	-41.8
WKP146C	213	98.22	-41.87
WKP146C	216	98.16	-41.99
WKP146C	219	97.6	-42.03
WKP146C	222	97.69	-42.14
WKP146C	225	97.67	-42.19
WKP146C	228	97.48	-42.33
WKP146C	231	97.01	-42.59
WKP146C	234	96.42	-42.84
WKP146C	237	95.94	-42.99

WKP146C	240	95.64	-43.14
WKP146C	243	95.62	-43.22
WKP146C	246	95.68	-43.29
WKP146C	249	96.07	-43.62
WKP146C	252	96.29	-43.94
WKP146C	255	96.47	-43.99
WKP146C	258	96.38	-43.73
WKP146C	261	96.18	-43.19
WKP146C	264	95.82	-42.57
WKP146C	267	95.57	-42.19
WKP146C	270	95.32	-42.01
WKP146C	273	95.22	-42
WKP146C	276	95.21	-41.87
WKP146C	279	95.39	-41.62
WKP146C	282	95.59	-41.23
WKP146C	285	95.93	-40.72
WKP146C	288	96.28	-40.18
WKP146C	291	96.58	-39.66
WKP146C	294	96.79	-39.47
WKP146C	297	96.73	-39.58
WKP146C	300	96.43	-39.85
WKP146C	303	95.83	-40.01
WKP146C	306	95.08	-39.99
WKP146C	309	94.05	-39.97
WKP146C	312	93.08	-39.74
WKP146C	315	92.09	-39.51
WKP146C	318	91.24	-39.38
WKP146C	321	90.4	-39.48
WKP146C	324	89.64	-39.51
WKP146C	327	89.08	-39.33
WKP146C	330	88.64	-39.11
WKP146C	333	88.38	-38.85
WKP146C	336	88.13	-38.7
WKP146C	339	87.75	-38.57
WKP146C	342	87.31	-38.45
WKP146C	345	86.84	-38.42
WKP146C	348	86.51	-38.14
WKP146C	351	86.36	-37.89
WKP146C	354	86.38	-37.77
WKP146C	357	86.44	-37.61
WKP146C	360	86.35	-37.64
WKP146C	363	86.39	-37.75
WKP146C	366	86.33	-37.83
WKP146C	369	86.35	-37.9
WKP146C	372	86.45	-37.92
WKP146C	375	86.4	-37.93
WKP146C	378	86.33	-37.84
WKP146C	381	86.29	-37.85

WKP146C	384	86.29	-37.87
WKP146C	387	86.23	-37.9
WKP146C	390	86.22	-37.99
WKP146C	393	86.15	-37.99
WKP146C	396	86.08	-38
WKP146C	399	86.04	-37.93
WKP146C	402	85.99	-37.9
WKP146C	405	86.01	-37.81
WKP146C	408	86.02	-37.75
WKP146C	411	86.01	-37.68
WKP146C	414	85.95	-37.6
WKP146C	417	85.99	-37.62
WKP146C	420	85.95	-37.55
WKP146C	423	85.97	-37.49
WKP146C	426	86.04	-37.42
WKP146C	429	86.06	-37.37
WKP146C	432	86.09	-37.32
WKP146C	435	86.06	-37.23
WKP146C	438	86.03	-37.09
WKP146C	441	86.1	-36.96
WKP146C	444	86.11	-36.96
WKP146C	447	86.12	-36.99
WKP146C	450	86.08	-36.98
WKP146C	453	86.08	-36.99
WKP146C	456	86.11	-37.07
WKP146C	459	86.13	-37.15
WKP146C	462	86.15	-37.21
WKP146C	465	86.19	-37.16
WKP146C	468	86.23	-37.15
WKP146C	471	86.17	-37.2
WKP146C	474	86.25	-37.26
WKP146C	477	86.23	-37.13
WKP146C	480	86.23	-37.08
WKP146C	483	86.28	-37.13
WKP146C	486	86.34	-37.17
WKP146C	489	86.51	-37.09
WKP146C	492	86.58	-37
WKP146C	495	86.62	-36.99
WKP146C	498	86.59	-37.03
WKP146C	501	86.58	-37.13
WKP146C	504	86.58	-37.11
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WKP146C	510	86.75	-37.07
WKP146C	513	86.73	-37.16
WKP146C	516	86.74	-37.18
WKP146C	519	86.74	-37.09
WKP146C	522	86.71	-36.87
WKP146C	525	86.67	-36.96

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WKP146C	531	86.68	-37.35
WKP146C	534	86.72	-37.28
WKP146C	537	86.71	-37.28
WKP146D	0	98.01	-43.01
WKP146D	3	98.21	-42.6
WKP146D	6	98.09	-42.21
WKP146D	9	97.82	-41.88
WKP146D	12	97.55	-41.47
WKP146D	15	97.31	-41.13
WKP146D	18	97.15	-41.07
WKP146D	21	97	-41.21
WKP146D	24	96.85	-41.34
WKP146D	27	96.73	-41.5
WKP146D	30	96.62	-41.52
WKP146D	33	96.51	-41.45
WKP146D	36	96.35	-41.27
WKP146D	39	96.17	-41
WKP146D	42	95.97	-40.82
WKP146D	45	95.85	-40.64
WKP146D	48	95.72	-40.36
WKP146D	51	95.62	-40.06
WKP146D	54	95.57	-39.89
WKP146D	57	95.46	-39.85
WKP146D	60	95.49	-40.02
WKP146D	63	95.53	-40.21
WKP146D	66	95.61	-40.28
WKP146D	69	95.68	-40.24
WKP146D	72	95.69	-40.32
WKP146D	75	95.7	-40.54
WKP146D	78	95.66	-40.66
WKP146D	81	95.59	-40.67
WKP146D	84	95.49	-40.73
WKP146D	87	95.44	-40.63
WKP146D	90	95.32	-40.39
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WKP146D	96	95.2	-40.26
WKP146D	99	95.08	-40.17
WKP146D	102	95.04	-39.98
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WKP146D	108	94.94	-39.87
WKP146D	111	94.95	-39.96
WKP146D	114	94.98	-39.89
WKP146D	117	94.95	-39.84
WKP146D	120	94.92	-39.75
WKP146D	123	94.94	-39.71
WKP146D	126	94.93	-39.68
WKP146D	129	94.91	-39.6

WKP146D	132	94.91	-39.58
WKP146D	135	94.9	-39.56
WKP146D	138	94.9	-39.53
WKP146D	141	94.91	-39.5
WKP146D	144	94.87	-39.47
WKP146D	147	94.87	-39.46
WKP146D	150	94.93	-39.45
WKP146D	153	94.93	-39.41
WKP146D	156	94.96	-39.34
WKP146D	159	94.89	-39.35
WKP146D	162	94.87	-39.35
WKP146D	165	94.89	-39.35
WKP146D	168	94.89	-39.31
WKP146D	171	94.84	-39.3
WKP146D	174	94.86	-39.18
WKP146D	177	94.88	-39.12
WKP146D	180	94.86	-39.1
WKP146D	183	94.9	-39.21
WKP146D	186	95.05	-39.41
WKP146D	189	95.31	-39.96
WKP146D	192	95.65	-40.57
WKP146D	195	95.89	-40.86
WKP146D	198	96.46	-40.97
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WKP146D	204	97.9	-41.41
WKP146D	207	98.11	-41.64
WKP146D	210	98.19	-41.8
WKP146D	213	98.22	-41.87
WKP146D	216	98.16	-41.99
WKP146D	219	97.6	-42.03
WKP146D	222	97.69	-42.14
WKP146D	225	97.67	-42.19
WKP146D	228	97.48	-42.33
WKP146D	231	97.01	-42.59
WKP146D	234	96.42	-42.84
WKP146D	237	95.94	-42.99
WKP146D	240	95.64	-43.14
WKP146D	243	95.62	-43.22
WKP146D	246	95.68	-43.29
WKP146D	249	96.07	-43.62
WKP146D	252	96.29	-43.94
WKP146D	255	96.47	-43.99
WKP146D	258	96.38	-43.73
WKP146D	261	96.18	-43.19
WKP146D	264	95.82	-42.57
WKP146D	267	95.57	-42.19
WKP146D	270	95.32	-42.01
WKP146D	273	95.22	-42

WKP146D	276	95.21	-41.87
WKP146D	279	95.39	-41.62
WKP146D	282	95.59	-41.23
WKP146D	285	95.93	-40.72
WKP146D	288	96.28	-40.18
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WKP146D	297	96.73	-39.58
WKP146D	300	96.43	-39.85
WKP146D	303	95.83	-40.01
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WKP146D	324	94.83	-39.97
WKP146D	327	95.24	-40.14
WKP146D	330	95.55	-40.33
WKP146D	333	95.85	-40.39
WKP146D	336	96.1	-40.33
WKP146D	339	96.31	-40.22
WKP146D	342	96.55	-39.97
WKP146D	345	96.66	-39.94
WKP146D	348	97.01	-39.79
WKP146D	351	97.07	-39.63
WKP146D	354	97.24	-39.5
WKP146D	357	97.46	-39.24
WKP146D	360	97.81	-38.56
WKP146D	363	98.28	-37.87
WKP146D	366	98.84	-37.33
WKP146D	369	99.45	-37.26
WKP146D	372	99.96	-37.08
WKP146D	375	100.66	-36.75
WKP146D	378	101.17	-36.62
WKP146D	381	101.59	-36.75
WKP146D	384	101.67	-36.72
WKP146D	387	101.61	-36.55
WKP146D	390	101.59	-36.34
WKP146D	393	101.33	-36.29
WKP146D	396	101.02	-36.42
WKP146D	399	100.9	-36.45
WKP146D	402	100.72	-36.47
WKP146D	405	100.84	-36.63
WKP146D	408	100.8	-36.84
WKP146D	411	100.85	-36.81
WKP146D	414	100.84	-36.72
WKP146D	417	100.85	-36.63

WKP146D	420	100.82	-36.58
WKP146D	423	100.82	-36.61
WKP146D	426	100.8	-36.67
WKP146D	429	100.82	-36.64
WKP146D	432	100.81	-36.53
WKP146D	435	100.8	-36.44
WKP146D	438	100.83	-36.36
WKP146D	441	100.92	-36.39
WKP146D	444	100.95	-36.38
WKP146D	447	101.03	-36.4
WKP146D	450	101.02	-36.36
WKP146D	453	101.04	-36.12
WKP146D	456	101.02	-35.92
WKP146D	459	100.92	-35.79
WKP146D	462	100.9	-35.76
WKP146D	465	100.83	-35.75
WKP146D	468	100.88	-35.79
WKP146D	471	100.8	-35.68
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WKP146D	477	100.74	-35.61
WKP146D	480	100.95	-35.71
WKP146D	483	101	-35.67
WKP146D	486	101.09	-35.6
WKP146D	489	101.02	-35.56
WKP146D	492	101.06	-35.55
WKP146D	495	101.05	-35.58
WKP146D	498	101.04	-35.72
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WKP146D	504	101.06	-35.88
WKP146D	507	101.02	-35.77
WKP146D	510	101.04	-35.53
WKP146D	513	101.03	-35.61
WKP146D	516	101.08	-35.69
WKP146D	519	101.08	-35.69
WKP146D	522	101.08	-35.69
WKP147	0	165.2	-21.74
WKP147	3	165.37	-21.21
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WKP147	12	165.45	-19.2
WKP147	15	165.42	-18.75
WKP147	18	165.36	-18.71
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WKP147	24	165.18	-19.45
WKP147	27	165.1	-19.76
WKP147	30	165.04	-19.91
WKP147	33	165	-19.99
WKP147	36	165	-20.11

WKP147	39	165	-20.26
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WKP147	45	165.03	-20.72
WKP147	48	165.02	-20.85
WKP147	51	165.01	-20.84
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WKP147	57	165.04	-20.91
WKP147	60	165.1	-21.37
WKP147	63	165.14	-21.96
WKP147	66	165.13	-22.3
WKP147	69	165.11	-22.26
WKP147	72	165.08	-21.91
WKP147	75	164.99	-21.53
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WKP147	81	164.82	-21.58
WKP147	84	164.84	-21.88
WKP147	87	164.86	-22.18
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WKP147	93	164.9	-22.44
WKP147	96	164.92	-22.53
WKP147	99	164.91	-22.64
WKP147	102	164.93	-22.77
WKP147	105	164.94	-22.89
WKP147	108	164.95	-23.01
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WKP147	117	164.89	-23.36
WKP147	120	164.9	-23.48
WKP147	123	164.89	-23.52
WKP147	126	164.92	-23.59
WKP147	129	164.9	-23.65
WKP147	132	164.88	-23.65
WKP147	135	164.88	-23.69
WKP147	138	164.85	-23.8
WKP147	141	164.85	-23.88
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WKP147	147	164.87	-24.14
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WKP147	159	164.64	-24.02
WKP147	162	164.48	-23.91
WKP147	165	164.25	-23.98
WKP147	168	163.82	-24.01
WKP147	171	163.28	-23.79
WKP147	174	162.63	-23.36
WKP147	177	161.97	-22.79
WKP147	180	160.95	-21.71

WKP147	183	160.77	-21.32
WKP147	186	160.72	-21.34
WKP147	189	160.75	-21.34
WKP147	192	160.75	-21.16
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WKP147	198	160.62	-20.9
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WKP147	204	159.79	-20.53
WKP147	207	159.28	-20.43
WKP147	210	158.93	-20.42
WKP147	213	158.64	-20.37
WKP147	216	158.4	-20.12
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WKP147	222	157.65	-19.22
WKP147	225	157.35	-18.64
WKP147	228	157.13	-17.87
WKP147	231	156.97	-17.18
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WKP147	237	156.99	-16.76
WKP147	240	157	-16.84
WKP147	243	157.02	-16.92
WKP147	246	157.02	-16.97
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WKP147	252	157.05	-16.88
WKP147	255	157	-16.81
WKP147	258	156.98	-16.76
WKP147	261	156.94	-16.73
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WKP147	267	156.89	-16.86
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WKP147	273	156.9	-17.21
WKP147	276	156.93	-17.35
WKP147	279	156.9	-17.49
WKP147	282	156.87	-17.63
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WKP147	288	156.83	-17.87
WKP147	291	156.8	-17.98
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WKP147	300	156.57	-18.23
WKP147	303	156.57	-18.15
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WKP147	309	156.51	-18.24
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WKP147	318	156.43	-18.66
WKP147	321	156.46	-18.76
WKP147	324	156.44	-18.85

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WKP147	330	156.46	-19.03
WKP147	333	156.36	-19.14
WKP147	336	156.36	-19.25
WKP147	339	156.39	-19.35
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WKP147	351	156.33	-19.46
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WKP147	384	156.1	-19.51
WKP147	387	155.99	-19.45
WKP147	390	155.99	-19.55
WKP147	393	156.03	-19.66
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WKP147	399	155.93	-19.8
WKP147	402	155.96	-19.9
WKP147	405	155.89	-20.07
WKP147	408	155.92	-20.25
WKP147	411	155.94	-20.39
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WKP147	420	155.89	-21.24
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WKP147	426	155.94	-21.8
WKP147	429	155.95	-21.89
WKP147	432	155.96	-22.21
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WKP147	438	155.95	-23.21
WKP147	441	155.7	-23.35
WKP147	444	155.37	-23.68
WKP147	447	155.21	-24.13
WKP147	450	155.33	-24.44
WKP147	453	155.69	-24.4
WKP147	456	156.07	-24.21
WKP147	459	156.46	-24.02
WKP147	462	156.63	-24.14
WKP147	465	156.6	-24.47
WKP147	468	156.52	-24.65

WKP147	471	156.28	-24.98
WKP147	474	156	-25.35
WKP147	477	155.93	-25.52
WKP147	480	155.85	-25.64
WKP147	483	155.82	-25.74
WKP147	486	155.85	-25.83
WKP147	489	155.79	-25.96
WKP147	492	155.75	-26.05
WKP147	495	155.69	-26.12
WKP147	498	155.6	-26.27
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WKP147	507	155.5	-26.69
WKP147	510	155.53	-26.83
WKP147	513	155.53	-26.99
WKP147	516	155.46	-27.01
WKP147	519	155.47	-27.06
WKP147	522	155.43	-27.14
WKP147	525	155.44	-27.37
WKP147	528	155.45	-27.38
WKP147	531	155.46	-27.39
WKP147	534	155.26	-27.44
WKP147	537	155.2	-27.55
WKP147	540	155.01	-27.36
WKP147	543	154.85	-27.19
WKP147	546	154.68	-27.12
WKP147	549	154.72	-27.28
WKP147	552	154.68	-27.47
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WKP147	570	154.93	-27.97
WKP147	573	154.72	-28.14
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WKP147	582	154.58	-28.49
WKP147	585	154.94	-28.48
WKP147	588	155.08	-28.57
WKP147	591	154.93	-28.73
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WKP147	597	154.64	-29.02
WKP147	600	154.61	-29.02
WKP147	603	154.66	-29
WKP147	606	154.62	-29.01
WKP147	609	154.58	-29.05
WKP147	612	154.67	-29.09

WKP147	615	154.59	-29.09
WKP147	618	154.63	-29.25
WKP147	621	154.65	-29.27
WKP147	624	154.63	-29.24
WKP147	627	154.65	-29.36
WKP147	630	154.57	-29.44
WKP147	633	154.51	-29.61
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WKP147	639	154.51	-29.75
WKP147	642	154.44	-29.75
WKP147	645	154.45	-29.8
WKP147	648	154.4	-29.94
WKP147	651	154.51	-30.07
WKP147	654	154.57	-30.11
WKP147	657	154.4	-30.08
WKP147	660	154.49	-29.98
WKP147	663	154.33	-29.76
WKP147	666	154.31	-29.86
WKP147	669	154.38	-30.06
WKP147	672	154.27	-30.15
WKP147	675	154.54	-30.17
WKP147	678	154.51	-30.06
WKP147	681	154.58	-30.12
WKP147	684	154.89	-30.07
WKP147	687	154.97	-29.91
WKP147	690	154.95	-29.85
WKP147	693	155.06	-29.79
WKP147	696	155.09	-29.7
WKP147	699	154.94	-29.53
WKP147	702	155.06	-29.45
WKP147	705	155.03	-29.33
WKP147	708	154.78	-29.25
WKP147	711	154.9	-29.29
WKP147	714	154.75	-29.1
WKP147	717	154.55	-28.99
WKP147	720	154.88	-29.03
WKP147	723	154.85	-28.9
WKP147	726	154.77	-28.68
WKP147A	0	165.2	-21.74
WKP147A	3	165.37	-21.21
WKP147A	6	165.43	-20.63
WKP147A	9	165.44	-19.93
WKP147A	12	165.45	-19.2
WKP147A	15	165.42	-18.75
WKP147A	18	165.36	-18.71
WKP147A	21	165.29	-19.05
WKP147A	24	165.18	-19.45
WKP147A	27	165.1	-19.76

WKP147A	30	165.04	-19.91
WKP147A	33	165	-19.99
WKP147A	36	165	-20.11
WKP147A	39	165	-20.26
WKP147A	42	165.01	-20.49
WKP147A	45	165.03	-20.72
WKP147A	48	165.02	-20.85
WKP147A	51	165.01	-20.84
WKP147A	54	165.02	-20.8
WKP147A	57	165.04	-20.91
WKP147A	60	165.1	-21.37
WKP147A	63	165.14	-21.96
WKP147A	66	165.13	-22.3
WKP147A	69	165.11	-22.26
WKP147A	72	165.08	-21.91
WKP147A	75	164.99	-21.53
WKP147A	78	164.92	-21.39
WKP147A	81	164.82	-21.58
WKP147A	84	164.84	-21.88
WKP147A	87	164.86	-22.18
WKP147A	90	164.91	-22.35
WKP147A	93	164.9	-22.44
WKP147A	96	164.92	-22.53
WKP147A	99	164.91	-22.64
WKP147A	102	164.93	-22.77
WKP147A	105	164.94	-22.89
WKP147A	108	164.95	-23.01
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WKP147A	114	164.89	-23.26
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WKP147A	120	164.9	-23.48
WKP147A	123	164.89	-23.52
WKP147A	126	164.92	-23.59
WKP147A	129	164.9	-23.65
WKP147A	132	164.88	-23.65
WKP147A	135	164.88	-23.69
WKP147A	138	164.85	-23.8
WKP147A	141	164.85	-23.88
WKP147A	144	164.85	-23.98
WKP147A	147	164.87	-24.14
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WKP147A	159	164.64	-24.02
WKP147A	162	164.48	-23.91
WKP147A	165	164.25	-23.98
WKP147A	168	163.82	-24.01
WKP147A	171	163.28	-23.79

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WKP147A	177	161.97	-22.79
WKP147A	180	162.04	-22.78
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WKP147A	186	161.78	-22.78
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WKP147A	192	161.78	-23.15
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WKP147A	198	161.68	-23.42
WKP147A	201	161.62	-23.46
WKP147A	204	161.59	-23.55
WKP147A	207	161.55	-23.72
WKP147A	210	161.49	-23.88
WKP147A	213	161.44	-24
WKP147A	216	161.42	-24.12
WKP147A	219	161.35	-24.2
WKP147A	222	161.3	-24.36
WKP147A	225	161.23	-24.52
WKP147A	228	161.17	-24.56
WKP147A	231	161.14	-24.64
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WKP147A	237	161.13	-24.68
WKP147A	240	161.12	-24.73
WKP147A	243	161.08	-24.74
WKP147A	246	161	-24.83
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WKP147A	255	160.82	-25.24
WKP147A	258	160.73	-25.39
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WKP147A	267	160.47	-25.66
WKP147A	270	160.38	-25.71
WKP147A	273	160.31	-25.86
WKP147A	276	160.26	-25.94
WKP147A	279	160.21	-25.96
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WKP147A	285	160.1	-26.15
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WKP147A	291	160.07	-26.39
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WKP147A	297	160.01	-26.64
WKP147A	300	160.04	-26.7
WKP147A	303	160	-26.78
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WKP147A	309	159.95	-26.67
WKP147A	312	159.97	-26.58
WKP147A	315	159.91	-26.58

WKP147A	318	159.97	-26.66
WKP147A	321	159.96	-26.61
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WKP147A	327	159.91	-26.48
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WKP147A	336	159.91	-26.24
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WKP147A	342	159.95	-26.08
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WKP147A	354	159.96	-25.87
WKP147A	357	159.94	-25.78
WKP147A	360	159.91	-25.68
WKP147A	363	159.88	-25.6
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WKP147A	369	160.03	-25.55
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WKP147A	375	160.21	-25.33
WKP147A	378	160.13	-25.14
WKP147A	381	160	-25.11
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WKP147A	390	159.96	-25.08
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WKP147A	426	159.64	-25.2
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WKP147A	432	158.93	-26.52
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WKP147A	438	158.61	-28.35
WKP147A	441	158.51	-28.92
WKP147A	444	158.43	-29.31
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WKP147A	450	158.06	-30.01
WKP147A	453	157.61	-29.99
WKP147A	456	157.23	-29.63
WKP147A	459	156.7	-29.37

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WKP147A	477	154.03	-30.29
WKP147A	480	153.7	-30.26
WKP147A	483	153.4	-30.36
WKP147A	486	153.29	-30.43
WKP147A	489	153.34	-30.49
WKP147A	492	153.3	-30.59
WKP147A	495	153.38	-30.71
WKP147A	498	153.4	-30.86
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WKP147A	507	153.32	-31.32
WKP147A	510	153.31	-31.26
WKP147A	513	153.33	-31.31
WKP147A	516	153.32	-31.48
WKP147A	519	153.34	-31.55
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WKP147A	594	153.35	-32.18
WKP147A	597	153.29	-32.12
WKP147A	600	153.27	-32.08
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WKP147A	606	153.35	-31.98
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WKP147A	612	153.29	-31.86
WKP147A	615	153.29	-31.79
WKP147A	618	153.35	-31.82
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WKP147A	624	153.33	-31.89
WKP147A	627	153.35	-31.84
WKP147A	630	153.37	-31.76
WKP147A	633	153.43	-31.77
WKP147A	636	153.49	-31.68
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WKP147A	660	153.16	-31.7
WKP147A	663	153.13	-31.63
WKP147A	666	153.08	-31.53
WKP147A	669	152.93	-31.52
WKP147A	672	152.95	-31.53
WKP147A	675	153.02	-31.61
WKP147A	678	153.01	-31.53
WKP147A	681	153.11	-31.39
WKP147A	684	153.08	-31.38
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WKP148	12	164.06	-35.94
WKP148	15	163.95	-35.71
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WKP148	21	163.74	-34.9
WKP148	24	163.65	-34.56
WKP148	27	163.57	-34.44
WKP148	30	163.53	-34.66
WKP148	33	163.6	-35.14
WKP148	36	163.72	-35.49
WKP148	39	163.8	-35.55
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WKP148	48	163.98	-35.66
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WKP148	66	164.09	-35.77
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WKP148	72	164.17	-35.65
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WKP148	81	164.27	-35.51
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WKP148	87	164.34	-35.61
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WKP148	105	164.35	-35.46
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WKP148	120	164.36	-35.21
WKP148	123	164.32	-35.17
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WKP148	135	164.28	-35.06
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WKP148	162	163.75	-34.18
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WKP148	180	163.77	-33.69
WKP148	183	163.82	-33.66
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WKP148	210	163.66	-33.02
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WKP148	222	163.59	-32.76
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WKP148	318	167.09	-31.19
WKP148	321	167.11	-31.13
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WKP148	339	168.59	-31.92
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WKP148	357	168.48	-31.71
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WKP148	372	168.36	-31.37
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WKP148	453	167.09	-28.52
WKP148	456	166.89	-28.41
WKP148	459	166.91	-28.37
WKP148	462	167.09	-28.36
WKP148	465	167.2	-28.37
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WKP148	471	167.14	-28.39
WKP148	474	167.05	-28.42
WKP148	477	166.99	-28.35
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WKP148	486	166.95	-28.23
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WKP148	507	166.68	-27.95
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WKP148	513	166.89	-28.05
WKP148	516	166.96	-28.11
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WKP148	525	166.83	-28.03
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WKP148	543	166.68	-27.48
WKP148	546	166.57	-27.34
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WKP148A	27	163.57	-34.44
WKP148A	30	163.53	-34.66
WKP148A	33	163.6	-35.14
WKP148A	36	163.72	-35.49
WKP148A	39	163.8	-35.55
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WKP148A	51	164.01	-35.72
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WKP148A	57	164	-35.69
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WKP148A	75	164.24	-35.54
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WKP148A	138	164.29	-35.02
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WKP148A	147	164.21	-34.79
WKP148A	150	164.09	-34.62
WKP148A	153	163.99	-34.51
WKP148A	156	163.91	-34.46
WKP148A	159	163.82	-34.29
WKP148A	162	163.75	-34.18
WKP148A	165	163.75	-34.1
WKP148A	168	163.77	-34.05
WKP148A	171	163.75	-33.94
WKP148A	174	163.76	-33.84
WKP148A	177	163.77	-33.75
WKP148A	180	163.77	-33.69
WKP148A	183	163.82	-33.66
WKP148A	186	163.81	-33.59
WKP148A	189	163.8	-33.53
WKP148A	192	163.81	-33.44
WKP148A	195	163.79	-33.35
WKP148A	198	163.78	-33.29
WKP148A	201	163.73	-33.24
WKP148A	204	163.71	-33.18

WKP148A	207	163.72	-33.1
WKP148A	210	163.66	-33.02
WKP148A	213	163.65	-32.93
WKP148A	216	163.6	-32.87
WKP148A	219	163.63	-32.84
WKP148A	222	163.59	-32.76
WKP148A	225	163.6	-32.68
WKP148A	228	163.58	-32.6
WKP148A	231	163.57	-32.53
WKP148A	234	163.48	-32.45
WKP148A	237	163.39	-32.44
WKP148A	240	163.39	-32.45
WKP148A	243	163.4	-32.4
WKP148A	246	163.48	-32.33
WKP148A	249	163.52	-32.24
WKP148A	252	163.53	-32.21
WKP148A	255	163.5	-32.23
WKP148A	258	163.5	-32.24
WKP148A	261	163.52	-32.26
WKP148A	264	163.54	-32.32
WKP148A	267	163.6	-32.33
WKP148A	270	163.56	-32.31
WKP148A	273	163.53	-32.3
WKP148A	276	163.5	-32.25
WKP148A	279	163.52	-32.16
WKP148A	282	163.5	-32.13
WKP148A	285	163.57	-32.08
WKP148A	288	163.8	-31.93
WKP148A	291	164.14	-31.69
WKP148A	294	164.52	-31.53
WKP148A	297	164.85	-31.53
WKP148A	300	165.26	-31.56
WKP148A	303	165.32	-31.73
WKP148A	306	165.58	-31.8
WKP148A	309	165.76	-31.81
WKP148A	312	166.17	-31.94
WKP148A	315	166.52	-32.16
WKP148A	318	166.76	-32.33
WKP148A	321	167.04	-32.26
WKP148A	324	167.34	-32.13
WKP148A	327	167.54	-32.18
WKP148A	330	167.58	-32.21
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WKP148A	342	169.11	-33.56
WKP148A	345	169.26	-33.84
WKP148A	348	169.36	-33.94

WKP148A	351	169.63	-33.72
WKP148A	354	170.14	-33.27
WKP148A	357	170.75	-32.8
WKP148A	360	171.39	-32.9
WKP148A	363	171.98	-33.18
WKP148A	366	172.15	-33.12
WKP148A	369	172.29	-32.85
WKP148A	372	172.64	-32.76
WKP148A	375	173.19	-32.49
WKP148A	378	174.04	-32.43
WKP148A	381	175.01	-32.69
WKP148A	384	175.74	-33.12
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WKP148A	393	177.94	-34.11
WKP148A	396	178.69	-34.52
WKP148A	399	179.23	-34.95
WKP148A	402	179.36	-35.13
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WKP148A	408	179.38	-35.11
WKP148A	411	179.31	-35.02
WKP148A	414	179.28	-34.99
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WKP148A	420	179.24	-34.8
WKP148A	423	179.2	-34.7
WKP148A	426	179.19	-34.69
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WKP148A	435	179.1	-34.45
WKP148A	438	179.09	-34.36
WKP148A	441	179.09	-34.35
WKP148A	444	179.03	-34.34
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WKP148A	450	178.96	-34.09
WKP148A	453	178.93	-34.04
WKP148A	456	178.95	-34.06
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WKP148A	480	178.68	-34.2
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WKP148A	501	178.71	-34.08
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WKP148A	507	178.66	-34.12
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WKP148A	534	178.47	-34.23
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WKP148A	543	178.58	-34.15
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WKP148A	552	178.47	-34.09
WKP148A	555	178.5	-34.02
WKP148A	558	178.44	-34.17
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WKP148A	564	178.37	-34.2
WKP148A	567	178.33	-34.12
WKP148A	570	178.38	-34.05
WKP148A	573	178.31	-34.18
WKP148A	576	178.29	-34.18
WKP148A	579	178.33	-34.16
WKP148A	582	178.28	-34.12
WKP148A	585	178.32	-34.28
WKP148A	588	178.22	-34.32
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WKP148A	597	178.09	-34.32
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WKP148B	24	163.65	-34.56
WKP148B	27	163.57	-34.44
WKP148B	30	163.53	-34.66

WKP148B	33	163.6	-35.14
WKP148B	36	163.72	-35.49
WKP148B	39	163.8	-35.55
WKP148B	42	163.88	-35.54
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WKP148B	51	164.01	-35.72
WKP148B	54	164.01	-35.72
WKP148B	57	164	-35.69
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WKP148B	63	164.1	-35.73
WKP148B	66	164.09	-35.77
WKP148B	69	164.13	-35.75
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WKP148B	78	164.29	-35.53
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WKP148B	90	164.35	-35.67
WKP148B	93	164.38	-35.66
WKP148B	96	164.37	-35.69
WKP148B	99	164.32	-35.62
WKP148B	102	164.32	-35.55
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WKP148B	108	164.33	-35.38
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WKP148B	117	164.35	-35.25
WKP148B	120	164.36	-35.21
WKP148B	123	164.32	-35.17
WKP148B	126	164.33	-35.14
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WKP148B	135	164.28	-35.06
WKP148B	138	164.29	-35.02
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WKP148B	153	163.99	-34.51
WKP148B	156	163.91	-34.46
WKP148B	159	163.82	-34.29
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WKP148B	165	163.75	-34.1
WKP148B	168	163.77	-34.05
WKP148B	171	163.75	-33.94
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WKP148B	177	163.77	-33.75
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WKP148B	183	163.82	-33.66
WKP148B	186	163.81	-33.59
WKP148B	189	163.8	-33.53
WKP148B	192	163.81	-33.44
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WKP148B	210	163.66	-33.02
WKP148B	213	163.65	-32.93
WKP148B	216	163.6	-32.87
WKP148B	219	163.63	-32.84
WKP148B	222	163.59	-32.76
WKP148B	225	163.6	-32.68
WKP148B	228	163.58	-32.6
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WKP148B	240	163.39	-32.45
WKP148B	243	163.4	-32.4
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WKP148B	252	163.53	-32.21
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WKP148B	258	163.5	-32.24
WKP148B	261	163.52	-32.26
WKP148B	264	163.54	-32.32
WKP148B	267	163.6	-32.33
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WKP148B	273	163.53	-32.3
WKP148B	276	163.5	-32.25
WKP148B	279	163.52	-32.16
WKP148B	282	163.5	-32.13
WKP148B	285	163.57	-32.08
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WKP148B	294	164.52	-31.53
WKP148B	297	164.85	-31.53
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WKP148B	303	165.32	-31.73
WKP148B	306	165.58	-31.8
WKP148B	309	165.76	-31.81
WKP148B	312	166.17	-31.94
WKP148B	315	166.52	-32.16
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WKP148B	333	167.6	-32.32
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WKP148B	378	173.07	-33
WKP148B	381	173.3	-32.9
WKP148B	384	173.38	-32.79
WKP148B	387	173.64	-32.55
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WKP148B	408	178.28	-31.68
WKP148B	411	179.02	-31.42
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WKP148B	426	181.59	-31
WKP148B	429	182.42	-30.82
WKP148B	432	182.88	-30.34
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WKP148B	444	184.81	-28.53
WKP148B	447	185.07	-28
WKP148B	450	185.15	-27.59
WKP148B	453	185.33	-27.42
WKP148B	456	185.69	-27.28
WKP148B	459	186.06	-27.22
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WKP148B	534	185.95	-25.91
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WKP148B	549	185.88	-25.7
WKP148B	552	185.97	-25.68
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WKP148B	579	185.96	-25.76
WKP148B	582	185.98	-25.78
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WKP148B	597	186.37	-25.7
WKP148B	600	186.45	-25.74
WKP148B	603	186.45	-25.79
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WKP148C	345	169.26	-33.84
WKP148C	348	169.36	-33.94
WKP148C	351	169.63	-33.72
WKP148C	354	170.14	-33.27
WKP148C	357	170.75	-32.8
WKP148C	360	171.39	-32.9
WKP148C	363	171.98	-33.18
WKP148C	366	172.15	-33.12
WKP148C	369	172.29	-32.85
WKP148C	372	172.64	-32.76
WKP148C	375	161.47	-34.32
WKP148C	378	160.99	-34.58
WKP148C	381	160.51	-34.79
WKP148C	384	159.87	-35.31
WKP148C	387	159.04	-35.94
WKP148C	390	158.34	-36.46
WKP148C	393	157.92	-37.11
WKP148C	396	157.75	-37.56
WKP148C	399	157.71	-38.24
WKP148C	402	157.65	-38.59

WKP148C	405	157.56	-38.46
WKP148C	408	157.28	-38.59
WKP148C	411	156.87	-39.38
WKP148C	414	156.25	-40.26
WKP148C	417	155.98	-41.18
WKP148C	420	155.81	-41.96
WKP148C	423	155.65	-42.26
WKP148C	426	155.47	-42.29
WKP148C	429	155.36	-42.39
WKP148C	432	155.41	-42.3
WKP148C	435	155.38	-42.31
WKP148C	438	155.43	-42.32
WKP148C	441	155.37	-42.37
WKP148C	444	155.34	-42.44
WKP148C	447	155.23	-42.36
WKP148C	450	155.2	-42.31
WKP148C	453	155.23	-42.29
WKP148C	456	155.25	-42.25
WKP148C	459	155.29	-42.31
WKP148C	462	155.33	-42.39
WKP148C	465	155.24	-42.44
WKP148C	468	155.08	-42.4
WKP148C	471	155.02	-42.35
WKP148C	474	155.02	-42.31
WKP148C	477	155.04	-42.26
WKP148C	480	155.11	-42.21
WKP148C	483	155.1	-42.24
WKP148C	486	155.08	-42.27
WKP148C	489	155.03	-42.28
WKP148C	492	155	-42.33
WKP148C	495	154.94	-42.27
WKP148C	498	155	-42.2
WKP148C	501	154.99	-42.09
WKP148C	504	155	-42.04
WKP148C	507	155.08	-41.94
WKP148C	510	155.05	-41.96
WKP148C	513	155.18	-41.91
WKP148C	516	155.12	-41.92
WKP148C	519	155.23	-41.93
WKP148C	522	155.14	-41.9
WKP148C	525	155.37	-41.92
WKP148C	528	155.35	-42.3
WKP148C	531	155.24	-42.2
WKP148C	534	155.23	-42.2
WKP148C	537	155.18	-42.19
WKP148D	0	164.47	-35.87
WKP148D	3	164.44	-35.45
WKP148D	6	164.34	-35.44

WKP148D	9	164.2	-35.72
WKP148D	12	164.06	-35.94
WKP148D	15	163.95	-35.71
WKP148D	18	163.86	-35.31
WKP148D	21	163.74	-34.9
WKP148D	24	163.65	-34.56
WKP148D	27	163.57	-34.44
WKP148D	30	163.53	-34.66
WKP148D	33	163.6	-35.14
WKP148D	36	163.72	-35.49
WKP148D	39	163.8	-35.55
WKP148D	42	163.88	-35.54
WKP148D	45	163.91	-35.58
WKP148D	48	163.98	-35.66
WKP148D	51	164.01	-35.72
WKP148D	54	164.01	-35.72
WKP148D	57	164	-35.69
WKP148D	60	164.06	-35.72
WKP148D	63	164.1	-35.73
WKP148D	66	164.09	-35.77
WKP148D	69	164.13	-35.75
WKP148D	72	164.17	-35.65
WKP148D	75	164.24	-35.54
WKP148D	78	164.29	-35.53
WKP148D	81	164.27	-35.51
WKP148D	84	164.31	-35.53
WKP148D	87	164.34	-35.61
WKP148D	90	165.06	-34.79
WKP148D	93	164.92	-34.75
WKP148D	96	164.89	-34.69
WKP148D	99	164.89	-34.66
WKP148D	102	164.83	-34.61
WKP148D	105	164.79	-34.53
WKP148D	108	164.74	-34.43
WKP148D	111	164.69	-34.3
WKP148D	114	164.68	-34.2
WKP148D	117	164.65	-34.14
WKP148D	120	164.45	-34.17
WKP148D	123	164.39	-34.15
WKP148D	126	164.35	-34.08
WKP148D	129	164.3	-33.95
WKP148D	132	164.24	-33.83
WKP148D	135	164.15	-33.74
WKP148D	138	164.17	-33.65
WKP148D	141	164.18	-33.57
WKP148D	144	164.21	-33.53
WKP148D	147	164.23	-33.47
WKP148D	150	164.22	-33.31

WKP148D	153	164.17	-33.15
WKP148D	156	164.11	-33.06
WKP148D	159	164.12	-32.94
WKP148D	162	164.13	-32.85
WKP148D	165	164.16	-32.89
WKP148D	168	164.15	-32.82
WKP148D	171	164.14	-32.7
WKP148D	174	164.16	-32.59
WKP148D	177	164.17	-32.5
WKP148D	180	164.14	-32.43
WKP148D	183	164.08	-32.34
WKP148D	186	164.09	-32.21
WKP148D	189	164.1	-32.13
WKP148D	192	164.15	-32.04
WKP148D	195	164.14	-31.93
WKP148D	198	164.15	-31.79
WKP148D	201	164.11	-31.71
WKP148D	204	164.08	-31.61
WKP148D	207	164.1	-31.52
WKP148D	210	164.13	-31.36
WKP148D	213	164.09	-31.29
WKP148D	216	164.12	-31.25
WKP148D	219	164.14	-31.1
WKP148D	222	164.11	-30.9
WKP148D	225	163.89	-30.83
WKP148D	228	163.33	-31.13
WKP148D	231	162.79	-31.79
WKP148D	234	162.42	-32.29
WKP148D	237	162.07	-32.51
WKP148D	240	161.28	-32.72
WKP148D	243	160.51	-32.99
WKP148D	246	160.12	-33.29
WKP148D	249	159.79	-33.57
WKP148D	252	159.41	-33.78
WKP148D	255	158.96	-34.04
WKP148D	258	158.21	-34.41
WKP148D	261	157.53	-34.96
WKP148D	264	156.93	-35.46
WKP148D	267	156.55	-35.96
WKP148D	270	156.17	-36.74
WKP148D	273	155.52	-37.55
WKP148D	276	155.01	-38.18
WKP148D	279	154.84	-38.43
WKP148D	282	154.84	-38.5
WKP148D	285	154.92	-38.65
WKP148D	288	155.18	-38.87
WKP148D	291	155.48	-39.16
WKP148D	294	155.66	-39.4

WKP148D	297	155.55	-39.73
WKP148D	300	155.19	-40.15
WKP148D	303	154.73	-40.86
WKP148D	306	154.36	-41.68
WKP148D	309	154.19	-42.48
WKP148D	312	154.12	-43.32
WKP148D	315	154.22	-44.35
WKP148D	318	154.17	-45.1
WKP148D	321	154.11	-45.34
WKP148D	324	154.15	-45.37
WKP148D	327	154.16	-45.33
WKP148D	330	154.17	-45.4
WKP148D	333	154.14	-45.42
WKP148D	336	154.1	-45.43
WKP148D	339	154.15	-45.39
WKP148D	342	154.17	-45.43
WKP148D	345	154.15	-45.4
WKP148D	348	154.07	-45.39
WKP148D	351	154.18	-45.46
WKP148D	354	154.21	-45.44
WKP148D	357	154.24	-45.39
WKP148D	360	154.2	-45.38
WKP148D	363	154.27	-45.37
WKP148D	366	154.27	-45.37
WKP148D	369	154.3	-45.38
WKP148D	372	154.34	-45.36
WKP148D	375	154.29	-45.32
WKP148D	378	154.3	-45.36
WKP148D	381	154.37	-45.35
WKP148D	384	154.45	-45.32
WKP148D	387	154.51	-45.34
WKP148D	390	154.64	-45.29
WKP148D	393	154.58	-45.3
WKP148D	396	154.62	-45.24
WKP148D	399	154.71	-45.22
WKP148D	402	154.68	-45.15
WKP148D	405	154.69	-45.11
WKP148D	408	154.71	-45.16
WKP148D	411	154.68	-45.1
WKP148D	414	154.72	-45.08
WKP148D	417	154.82	-45.02
WKP148D	420	154.8	-44.98
WKP148D	423	154.67	-45.01
WKP148D	426	154.68	-44.96
WKP148D	429	154.64	-44.91
WKP148D	432	154.71	-44.84
WKP148D	435	154.78	-44.72
WKP148D	438	154.76	-44.65

WKP148D	441	154.73	-44.66
WKP148D	444	154.71	-44.66
WKP148D	447	154.65	-44.68
WKP148D	450	154.63	-44.66
WKP148D	453	154.63	-44.67
WKP148D	456	154.59	-44.78
WKP148D	459	154.63	-44.79
WKP148D	462	154.55	-44.82
WKP148D	465	154.63	-44.76
WKP148D	468	154.61	-44.76
WKP148D	471	154.6	-44.75
WKP148D	474	154.61	-44.77
WKP148D	477	154.49	-44.8
WKP148D	480	154.5	-44.76
WKP148D	483	154.41	-44.81
WKP148D	486	154.45	-44.83
WKP148D	489	154.33	-44.81
WKP148D	492	154.39	-44.7
WKP148D	495	154.42	-44.74
WKP148D	498	154.4	-44.71
WKP148D	501	154.44	-44.76
WKP148D	504	154.45	-44.73
WKP148D	507	154.42	-44.65
WKP148D	510	154.45	-44.61
WKP149A	0	66.01	-43.43
WKP149A	3	66.06	-43.22
WKP149A	6	65.96	-43.28
WKP149A	9	65.92	-43.3
WKP149A	12	65.86	-43.14
WKP149A	15	65.85	-43.03
WKP149A	18	65.83	-43.11
WKP149A	21	65.87	-43.19
WKP149A	24	65.92	-43.06
WKP149A	27	65.96	-42.95
WKP149A	30	65.93	-43.05
WKP149A	33	65.91	-43.2
WKP149A	36	65.9	-43.27
WKP149A	39	65.93	-43.31
WKP149A	42	65.96	-43.38
WKP149A	45	65.95	-43.44
WKP149A	48	65.95	-43.48
WKP149A	51	65.93	-43.55
WKP149A	54	65.95	-43.63
WKP149A	57	65.94	-43.81
WKP149A	60	65.94	-43.89
WKP149A	63	65.96	-43.81
WKP149A	66	65.93	-43.76
WKP149A	69	65.91	-43.96

WKP149A	72	65.89	-44.14
WKP149A	75	65.88	-44.32
WKP149A	78	65.83	-44.3
WKP149A	81	65.82	-44.32
WKP149A	84	65.82	-44.5
WKP149A	87	65.85	-44.65
WKP149A	90	65.8	-44.62
WKP149A	93	65.79	-44.51
WKP149A	96	65.81	-44.61
WKP149A	99	65.73	-44.69
WKP149A	102	65.71	-44.71
WKP149A	105	65.65	-44.68
WKP149A	108	65.63	-44.67
WKP149A	111	65.57	-44.72
WKP149A	114	65.51	-44.78
WKP149A	117	65.5	-44.95
WKP149A	120	65.45	-45.04
WKP149A	123	65.44	-45.09
WKP149A	126	65.44	-45.17
WKP149A	129	65.45	-45.18
WKP149A	132	65.43	-45.19
WKP149A	135	65.39	-45.29
WKP149A	138	65.29	-45.37
WKP149A	141	65.23	-45.26
WKP149A	144	65.23	-45.17
WKP149A	147	65.21	-45.23
WKP149A	150	65.21	-45.42
WKP149A	153	65.15	-45.52
WKP149A	156	65.16	-45.52
WKP149A	159	65.13	-45.67
WKP149A	162	65.15	-45.69
WKP149A	165	65.13	-45.75
WKP149A	168	65.08	-45.82
WKP149A	171	65.09	-45.96
WKP149A	174	65.09	-46.09
WKP149A	177	65.09	-46.1
WKP149A	180	65.06	-46.12
WKP149A	183	65.08	-46.22
WKP149A	186	65.13	-46.35
WKP149A	189	65.2	-46.45
WKP149A	192	65.16	-46.49
WKP149A	195	65.2	-46.68
WKP149A	198	65.13	-46.69
WKP149A	201	65.05	-46.68
WKP149A	204	65.04	-46.72
WKP149A	207	64.98	-46.92
WKP149A	210	64.84	-47.08
WKP149A	213	64.76	-47.12

WKP149A	216	64.71	-47.18
WKP149A	219	64.67	-47.37
WKP149A	222	64.75	-47.53
WKP149A	225	64.71	-47.66
WKP149A	228	64.62	-47.75
WKP149A	231	64.56	-47.89
WKP149A	234	64.41	-48.03
WKP149A	237	64.36	-48.11
WKP149A	240	64.26	-48.32
WKP149A	243	64.22	-48.45
WKP149A	246	64.03	-48.44
WKP149A	249	63.95	-48.48
WKP149A	252	63.84	-48.54
WKP149A	255	63.75	-48.59
WKP149A	258	63.75	-48.68
WKP149A	261	63.67	-48.77
WKP149A	264	63.52	-48.86
WKP149A	267	63.41	-48.86
WKP149A	270	63.26	-48.85
WKP149A	273	63.18	-48.98
WKP149A	276	63.09	-49.24
WKP149A	279	63.01	-49.21
WKP149A	282	62.93	-49.17
WKP149A	285	62.78	-49.17
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WKP149A	291	62.6	-49.31
WKP149A	294	62.43	-49.27
WKP149A	297	62.28	-49
WKP149A	300	62.04	-48.36
WKP149A	303	61.72	-47.69
WKP149A	306	61.52	-47.14
WKP149A	309	61.53	-46.39
WKP149A	312	61.65	-45.65
WKP149A	315	61.79	-45.32
WKP149A	318	62	-45.12
WKP149A	321	62.15	-44.81
WKP149A	324	62.4	-44.42
WKP149A	327	62.78	-44.23
WKP149A	330	63.28	-44.04
WKP149A	333	63.84	-43.6
WKP149A	336	64.47	-43.13
WKP149A	339	64.85	-42.86
WKP149A	342	65.01	-42.67
WKP149A	345	64.8	-42.44
WKP149A	348	64.52	-42.43
WKP149A	351	64.23	-42.7
WKP149A	354	63.97	-42.72
WKP149A	357	63.88	-42.45

WKP149A	360	63.88	-42.31
WKP149A	363	64.02	-42.48
WKP149A	366	64.18	-42.59
WKP149A	369	64.33	-42.61
WKP149A	372	64.14	-42.58
WKP149A	375	63.93	-42.33
WKP149A	378	63.67	-42.27
WKP149A	381	63.4	-42.24
WKP149A	384	63.19	-42.16
WKP149A	387	63.14	-42.09
WKP149A	390	63.02	-41.93
WKP149A	393	62.73	-41.67
WKP149A	396	62.25	-41.41
WKP149A	399	61.82	-41.15
WKP149A	402	61.79	-41.11
WKP149A	405	61.39	-41.26
WKP149A	408	61.23	-41.04
WKP149A	411	61.22	-40.75
WKP149A	414	61.18	-40.67
WKP149A	417	61.1	-40.73
WKP149A	420	61.1	-40.77
WKP149A	423	60.99	-40.87
WKP149A	426	61.02	-41
WKP149A	429	60.92	-41.08
WKP149A	432	60.82	-41.13
WKP149A	435	60.84	-41.08
WKP149A	438	60.72	-40.98
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WKP149A	444	60.72	-40.99
WKP149A	447	60.75	-41.05
WKP149A	450	60.77	-40.97
WKP149A	453	60.73	-40.94
WKP149A	456	60.63	-40.94
WKP149A	459	60.47	-40.91
WKP149A	462	60.45	-40.88
WKP149A	465	60.41	-40.83
WKP149A	468	60.37	-40.79
WKP149A	471	60.39	-40.75
WKP149A	474	60.36	-40.7
WKP149A	477	60.26	-40.68
WKP149A	480	60.3	-40.65
WKP149A	483	60.28	-40.6
WKP149A	486	60.24	-40.54
WKP149A	489	60.26	-40.57
WKP149A	492	60.19	-40.58
WKP149A	495	60.06	-40.61
WKP149A	498	60.04	-40.47
WKP149A	501	60.01	-40.48

WKP149A	504	59.95	-40.46
WKP149A	507	59.87	-40.49
WKP149A	510	59.82	-40.45
WKP149A	513	59.75	-40.43
WKP149A	516	59.77	-40.46
WKP149A	519	59.71	-40.35
WKP149A	522	59.74	-40.29
WKP149A	525	59.75	-40.22
WKP149A	528	59.68	-40.18
WKP149A	531	59.67	-40.18
WKP149A	534	59.41	-40.24
WKP149A	537	59.3	-40.34
WKP149A	540	59.28	-40.45
WKP149A	543	59.19	-40.43
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WKP149A	549	59.22	-40.43
WKP149A	552	59.19	-40.46
WKP149A	555	59.2	-40.47
WKP149A	558	59.19	-40.5
WKP149A	561	59.18	-40.5
WKP149A	564	59.15	-40.6
WKP149A	567	59.13	-40.63
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WKP149B	0	66.01	-43.43
WKP149B	3	66.06	-43.22
WKP149B	6	65.96	-43.28
WKP149B	9	65.92	-43.3
WKP149B	12	65.86	-43.14
WKP149B	15	65.85	-43.03
WKP149B	18	65.83	-43.11
WKP149B	21	65.87	-43.19
WKP149B	24	65.92	-43.06
WKP149B	27	65.96	-42.95
WKP149B	30	65.93	-43.05
WKP149B	33	65.91	-43.2
WKP149B	36	65.9	-43.27
WKP149B	39	65.93	-43.31
WKP149B	42	65.96	-43.38
WKP149B	45	65.95	-43.44
WKP149B	48	65.95	-43.48
WKP149B	51	65.93	-43.55
WKP149B	54	65.95	-43.63
WKP149B	57	65.94	-43.81
WKP149B	60	65.94	-43.89
WKP149B	63	65.96	-43.81
WKP149B	66	65.93	-43.76
WKP149B	69	65.91	-43.96
WKP149B	72	65.89	-44.14

WKP149B	75	65.88	-44.32
WKP149B	78	65.83	-44.3
WKP149B	81	65.82	-44.32
WKP149B	84	65.82	-44.5
WKP149B	87	65.85	-44.65
WKP149B	90	65.8	-44.62
WKP149B	93	65.79	-44.51
WKP149B	96	65.81	-44.61
WKP149B	99	65.73	-44.69
WKP149B	102	65.71	-44.71
WKP149B	105	65.65	-44.68
WKP149B	108	65.63	-44.67
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WKP149B	114	65.51	-44.78
WKP149B	117	65.5	-44.95
WKP149B	120	65.45	-45.04
WKP149B	123	65.44	-45.09
WKP149B	126	65.44	-45.17
WKP149B	129	65.45	-45.18
WKP149B	132	65.43	-45.19
WKP149B	135	65.39	-45.29
WKP149B	138	65.29	-45.37
WKP149B	141	65.23	-45.26
WKP149B	144	65.23	-45.17
WKP149B	147	65.21	-45.23
WKP149B	150	65.21	-45.42
WKP149B	153	65.15	-45.52
WKP149B	156	65.16	-45.52
WKP149B	159	65.13	-45.67
WKP149B	162	65.15	-45.69
WKP149B	165	65.13	-45.75
WKP149B	168	65.08	-45.82
WKP149B	171	65.09	-45.96
WKP149B	174	65.09	-46.09
WKP149B	177	65.09	-46.1
WKP149B	180	65.06	-46.12
WKP149B	183	64.15	-45.5
WKP149B	186	63.9	-45.88
WKP149B	189	63.89	-46.18
WKP149B	192	63.83	-46.19
WKP149B	195	63.68	-46.19
WKP149B	198	63.6	-46.23
WKP149B	201	63.4	-46.38
WKP149B	204	63.28	-46.58
WKP149B	207	63.12	-46.8
WKP149B	210	63.01	-47.05
WKP149B	213	62.88	-47.19
WKP149B	216	62.8	-47.37

WKP149B	219	62.75	-47.56
WKP149B	222	62.65	-47.67
WKP149B	225	62.57	-47.74
WKP149B	228	62.5	-47.84
WKP149B	231	62.49	-47.96
WKP149B	234	62.41	-48.09
WKP149B	237	62.29	-48.27
WKP149B	240	62.26	-48.39
WKP149B	243	62.37	-48.58
WKP149B	246	62.61	-48.71
WKP149B	249	62.98	-48.87
WKP149B	252	63.47	-49.13
WKP149B	255	63.98	-49.39
WKP149B	258	64.42	-49.66
WKP149B	261	64.68	-49.91
WKP149B	264	64.77	-50.05
WKP149B	267	64.72	-50.22
WKP149B	270	64.65	-50.45
WKP149B	273	64.54	-50.58
WKP149B	276	64.43	-50.68
WKP149B	279	64.3	-50.65
WKP149B	282	64.16	-50.73
WKP149B	285	64.04	-50.9
WKP149B	288	63.9	-51.02
WKP149B	291	63.77	-51.15
WKP149B	294	63.7	-51.24
WKP149B	297	63.62	-51.28
WKP149B	300	63.51	-51.35
WKP149B	303	63.44	-51.37
WKP149B	306	63.35	-51.4
WKP149B	309	63.28	-51.47
WKP149B	312	63.23	-51.61
WKP149B	315	63.16	-51.71
WKP149B	318	63.12	-51.79
WKP149B	321	63.02	-51.87
WKP149B	324	62.97	-51.96
WKP149B	327	62.93	-52.1
WKP149B	330	62.82	-52.2
WKP149B	333	62.77	-52.26
WKP149B	336	62.76	-52.33
WKP149B	339	62.69	-52.47
WKP149B	342	62.63	-52.64
WKP149B	345	62.54	-52.81
WKP149B	348	62.44	-52.93
WKP149B	351	62.43	-53.06
WKP149B	354	62.43	-53.21
WKP149B	357	62.34	-53.25
WKP149B	360	62.31	-53.22

WKP149B	363	62.18	-53.26
WKP149B	366	62.12	-53.32
WKP149B	369	62.08	-53.39
WKP149B	372	62.09	-53.56
WKP149B	375	62.07	-53.67
WKP149B	378	62	-53.86
WKP149B	381	61.99	-54
WKP149B	384	61.96	-54.06
WKP149B	387	61.87	-53.98
WKP149B	390	61.82	-53.96
WKP149B	393	61.73	-54.07
WKP149B	396	61.6	-54.27
WKP149B	399	61.59	-54.37
WKP149B	402	61.6	-54.33
WKP149B	405	61.61	-54.33
WKP149B	408	61.58	-54.28
WKP149B	411	61.56	-54.26
WKP149B	414	61.52	-54.29
WKP149B	417	61.5	-54.29
WKP149B	420	61.42	-54.27
WKP149B	423	61.32	-54.35
WKP149B	426	61.22	-54.45
WKP149B	429	61.13	-54.58
WKP149B	432	61.11	-54.75
WKP149B	435	61.13	-54.91
WKP149B	438	61.09	-55.06
WKP149B	441	61.03	-55.13
WKP149B	444	61.08	-55.19
WKP149B	447	61.13	-55.16
WKP149B	450	61.1	-55.13
WKP149B	453	61.1	-55.13
WKP149B	456	61.04	-55.14
WKP149B	459	60.88	-55.22
WKP149B	462	60.85	-55.14
WKP149B	465	60.8	-55.19
WKP149B	468	60.78	-55.2
WKP149B	471	60.71	-55.29
WKP149B	474	60.68	-55.31
WKP149B	477	60.63	-55.32
WKP149B	480	60.58	-55.29
WKP149B	483	60.58	-55.27
WKP149B	486	60.55	-55.32
WKP149B	489	60.56	-55.35
WKP149B	492	60.46	-55.48
WKP149B	495	60.53	-55.48
WKP149B	498	60.6	-55.52
WKP149B	501	60.49	-55.5
WKP149B	504	60.46	-55.53

WKP149B	507	60.53	-55.52
WKP149B	510	60.61	-55.57
WKP149B	513	60.68	-55.57
WKP149B	516	60.68	-55.62
WKP149B	519	60.68	-55.65
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WKP149B	525	60.68	-55.58
WKP149B	528	60.52	-55.56
WKP149B	531	60.54	-55.38
WKP149B	534	60.43	-55.28
WKP149B	537	60.39	-55.31
WKP149B	540	60.44	-55.35
WKP149B	543	60.46	-55.35
WKP149B	546	60.44	-55.35
WKP149B	549	60.4	-55.33
WKP149B	552	60.29	-55.21
WKP149B	555	60.3	-55.2
WKP149B	558	60.36	-55.27
WKP149B	561	60.28	-55.29
WKP149B	564	60.44	-55.2
WKP149B	567	60.33	-55.09
WKP149B	570	60.33	-55.06
WKP150	0	326.49	-50.95
WKP150	3	326.48	-50.31
WKP150	6	326.54	-50.11
WKP150	9	326.6	-50.18
WKP150	12	326.51	-50.46
WKP150	15	326.56	-50.66
WKP150	18	326.54	-50.65
WKP150	21	326.61	-50.51
WKP150	24	326.79	-50.6
WKP150	27	326.96	-50.93
WKP150	30	327.12	-50.97
WKP150	33	327.11	-50.93
WKP150	36	327.1	-50.87
WKP150	39	327.1	-50.97
WKP150	42	327.09	-51.04
WKP150	45	327.04	-51.06
WKP150	48	327.12	-51.04
WKP150	51	327.13	-51.02
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WKP150	60	326.98	-51.04
WKP150	63	326.97	-51.06
WKP150	66	326.96	-51.19
WKP150	69	326.86	-51.18
WKP150	72	326.75	-51.21
WKP150	75	326.68	-51.18

WKP150	78	326.64	-51.27
WKP150	81	326.52	-51.28
WKP150	84	326.51	-51.23
WKP150	87	326.44	-51.26
WKP150	90	326.44	-51.22
WKP150	93	326.4	-51.21
WKP150	96	326.39	-51.17
WKP150	99	326.4	-51.13
WKP150	102	326.44	-51.21
WKP150	105	326.38	-51.23
WKP150	108	326.29	-51.26
WKP150	111	326.4	-51.25
WKP150	114	326.33	-51.33
WKP150	117	326.35	-51.43
WKP150	120	326.39	-51.42
WKP150	123	326.28	-51.43
WKP150	126	326.21	-51.46
WKP150	129	326.05	-51.46
WKP150	132	325.97	-51.54
WKP150	135	326.04	-51.66
WKP150	138	326.22	-51.79
WKP150	141	326.18	-51.85
WKP150	144	326.14	-51.84
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WKP150	153	326.04	-51.89
WKP150	156	326.07	-51.92
WKP150	159	326.08	-52.03
WKP150	162	326.05	-52.18
WKP150	165	326.11	-52.24
WKP150	168	326.12	-52.33
WKP150	171	326.06	-52.28
WKP150	174	326.07	-52.21
WKP150	177	326.05	-52.31
WKP150	180	326.02	-52.41
WKP150	183	325.95	-52.46
WKP150	186	325.84	-52.46
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WKP150	195	325.76	-52.42
WKP150	198	325.76	-52.45
WKP150	201	325.78	-52.45
WKP150	204	325.71	-52.43
WKP150	207	325.83	-52.37
WKP150	210	325.85	-52.43
WKP150	213	325.74	-52.55
WKP150	216	325.75	-52.55
WKP150	219	325.85	-52.6

WKP150	222	325.76	-52.63
WKP150	225	325.92	-52.67
WKP150	228	325.8	-52.59
WKP150	231	325.85	-52.7
WKP150	234	325.88	-52.77
WKP150	237	325.78	-52.74
WKP150	240	325.73	-52.68
WKP150	243	325.7	-52.58
WKP150	246	325.55	-52.73
WKP150	249	325.64	-52.84
WKP150	252	325.58	-52.63
WKP150	255	325.6	-52.7
WKP150	258	325.6	-52.83
WKP150	261	325.54	-53.04
WKP150	264	325.54	-53.08
WKP150	267	325.43	-53.04
WKP150	270	325.3	-53.09
WKP150	273	325.26	-53.06
WKP150	276	325.18	-53.13
WKP150	279	324.82	-53.25
WKP150	282	324.82	-53.24
WKP150	285	324.81	-53.27
WKP150	288	324.77	-53.34
WKP150	291	324.71	-53.49
WKP150	294	324.6	-53.46
WKP150	297	324.63	-53.26
WKP150	300	324.52	-53.2
WKP150	303	324.59	-53.47
WKP150	306	324.62	-53.64
WKP150	309	324.56	-53.54
WKP150	312	324.56	-53.62
WKP150	315	324.56	-53.76
WKP150	318	324.51	-53.65
WKP150	321	324.55	-53.46
WKP150	324	324.43	-53.57
WKP150	327	324.27	-53.95
WKP150	330	324.38	-53.94
WKP150	333	324.43	-53.8
WKP150	336	324.37	-53.82
WKP150	339	324.38	-54.05
WKP150	342	324.29	-54.06
WKP150	345	324.28	-53.98
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WKP150	351	324.32	-54.17
WKP150	354	324.16	-54.09
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WKP150	360	324.25	-54.12
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WKP150	372	323.93	-54.12
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WKP150	381	324	-54.14
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WKP150	387	324.11	-54.6
WKP150	390	324.06	-54.53
WKP150	393	324.07	-54.37
WKP150	396	324.08	-54.56
WKP150	399	324.14	-54.57
WKP150	402	324.18	-54.4
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WKP151	0	85.11	-40.33
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WKP151	6	84.99	-39.53
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WKP151	12	84.66	-38.84
WKP151	15	84.31	-39.11
WKP151	18	83.94	-39.69
WKP151	21	83.7	-39.84
WKP151	24	83.52	-39.78
WKP151	27	83.53	-39.75
WKP151	30	83.47	-39.75
WKP151	33	83.48	-39.76
WKP151	36	83.33	-39.71
WKP151	39	83.24	-39.67
WKP151	42	83.09	-39.63
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WKP151	48	82.96	-39.42
WKP151	51	82.97	-39.31
WKP151	54	82.95	-39.19
WKP151	57	82.89	-39.32
WKP151	60	82.83	-39.39
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WKP151	66	82.98	-39.42
WKP151	69	82.97	-39.46
WKP151	72	82.96	-39.54
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WKP151	78	82.98	-39.66
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WKP151	87	82.88	-39.64
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WKP151	93	82.72	-39.61
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WKP151	99	82.79	-39.62
WKP151	102	82.73	-39.65
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WKP151	108	82.7	-39.59
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WKP151	114	82.77	-39.68
WKP151	117	82.74	-39.61
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WKP151	123	82.78	-39.53
WKP151	126	82.77	-39.48
WKP151	129	82.81	-39.49
WKP151	132	82.88	-39.49
WKP151	135	82.95	-39.43
WKP151	138	82.97	-39.3
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WKP151	171	82.99	-39.16
WKP151	174	82.98	-39.21
WKP151	177	83.28	-39.55
WKP151	180	83.63	-39.83
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WKP151	186	84.17	-39.76
WKP151	189	84.6	-40.04
WKP151	192	85.13	-40.41
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WKP151	198	85.87	-40.72
WKP151	201	86	-40.75
WKP151	204	86.04	-40.68
WKP151	207	86.19	-40.56
WKP151	210	86.31	-40.56
WKP151	213	86.36	-40.67
WKP151	216	86.4	-41.09
WKP151	219	86.64	-41.67
WKP151	222	87.11	-42.52
WKP151	225	87.56	-42.96
WKP151	228	87.73	-42.89
WKP151	231	87.78	-42.77
WKP151	234	87.72	-42.66

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WKP151	240	87.78	-42.78
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WKP151	246	87.99	-43.12
WKP151	249	88.11	-43.09
WKP151	252	88.17	-43.03
WKP151	255	88.04	-42.98
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WKP151	264	87.99	-42.97
WKP151	267	87.93	-42.86
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WKP151	276	87.76	-43.15
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WKP151	282	87.65	-43.37
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WKP151	288	87.43	-43.63
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WKP151	294	87.4	-43.66
WKP151	297	87.35	-43.79
WKP151	300	87.21	-43.88
WKP151	303	87.18	-43.97
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WKP151	312	86.97	-44.27
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WKP151	318	86.83	-44.4
WKP151	321	86.79	-44.53
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WKP151	327	86.58	-44.62
WKP151	330	86.52	-44.5
WKP151	333	86.4	-44.48
WKP151	336	86.34	-44.54
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WKP151	342	86.3	-44.7
WKP151	345	86.27	-44.68
WKP151	348	86.26	-44.63
WKP151	351	86.15	-44.53
WKP151	354	86.1	-44.44
WKP151	357	86.12	-44.38
WKP151	360	86.2	-44.4
WKP151	363	86.2	-44.38
WKP151	366	86.16	-44.25
WKP151	369	86.1	-44.2
WKP151	372	86.04	-44.2
WKP151	375	86.1	-44.17
WKP151	378	86.12	-44.16

WKP151	381	86.19	-44.09
WKP151	384	86.14	-44.04
WKP151	387	86.12	-44
WKP151	390	86.18	-43.95
WKP151	393	86.11	-43.88
WKP151	396	86.15	-43.86
WKP151	399	86.1	-43.79
WKP151	402	86.21	-43.77
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WKP151	408	86.15	-43.72
WKP151	411	86.21	-43.57
WKP151	414	86.27	-43.4
WKP151	417	86.24	-43.44
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WKP151	423	86.29	-43.36
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WKP151	435	86.23	-43.26
WKP151	438	86.26	-43.23
WKP151	441	86.42	-43.09
WKP151	444	86.55	-43.03
WKP151	447	86.66	-42.91
WKP151	450	86.57	-42.85
WKP151	453	86.63	-42.87
WKP151	456	86.73	-42.72
WKP151	459	86.59	-42.66
WKP151	462	86.67	-42.61
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WKP151	468	86.59	-42.71
WKP151	471	86.6	-42.63
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WKP151	480	86.46	-42.41
WKP151	483	86.41	-42.28
WKP151	486	86.24	-42.25
WKP151	489	85.84	-42.28
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