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from m	to m	DESCRIPTION	from m	to m	rec m	rec %	from m	to m	Ni %	S %
0.0	25.2	**CLAY AND CLAYSTONE**	0.0	7.6	0.5	7				
			7.6	16.2	1.2	14				
		Light brown, tan and white clay and claystone (after serpentinite?) with abundant ironstaining.	16.2	22.2	2.0	33				
			22.2	25.2	1.2	40				
		BCA is obscure.								
		The interval is rubbly.								
		The contact with the next interval is gradational (weathering).								
25.2	33.1	**CLAY, CLAYSTONE AND WEATHERED SERPENTINITE**	25.2	28.2	1.5	50				
			28.2	29.2	0.7	70				
		Intermixed brown and green-brown clay and claystone and green weathered serpentinite with common to abundant ironstaining.	29.2	31.2	1.0	50				
			31.2	33.1	1.0	53				
		BCA at 25.4m may be 70 degrees.								
		The interval is extremely broken.								
		The contact with the next interval is gradational (weathering).								
33.1	35.6	**DARK GREEN SERPENTINITE RUBBLE**	33.1	34.2	0.5	45				
			34.2	35.5	1.0	77				
		Dark green serpentinite rubble with common limonite as patches and on joints and fractures.								
		The interval is rubbly.								
		BCA is obscure.								

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from m	to m	DESCRIPTION	from m	to m	rec m	rec %	from m	to m	Ni %	S %
		The contact with the next interval is sharp but broken.								
35.6	39.1	**PALE GREEN AND MINOR DARK GREEN SERPENTINITE**	35.5	37.2	1.7	100	35.6	36.6	0.13	0.028
			37.2	39.5	2.3	100	36.6	37.6	0.15	0.077
		Pale green and minor dark green serpentinite with sparse magnetite as flecks, blebs and stringers, minor calcite as stringers and as matrix to brecciated zones, trace vuggy quartz as stringers, trace haematite? (after magnetite?) as rare disseminations.					37.6	39.1	0.12	0.115
		The interval has a brecciated fabric in part.								
		BCA at 38.5m is 40 degrees (magnetite stringers).								
		The interval is extremely broken to rubbly.								
		The contact with the next interval is sharp but irregular.								
39.1	43.4	**BRECCIATED DARK GREEN TO BLACK SERPENTINITE**	39.5	40.2	0.7	100	39.1	40.1	0.23	0.218
			40.2	42.4	1.9	86	40.1	41.1	0.17	0.153
		Dark green to black, generally brecciated serpentinite with minor calcite as matrix to breccia and as stringers and veinlets, sparse vuggy quartz as stringers, trace magnetite throughout (the core is slightly magnetic), trace disseminated pentlandite?	42.4	43.2	0.8	100	41.1	42.1	0.17	0.147
							42.1	43.4	0.15	0.117
		BCA at 42.9m is 30 to 45 degrees (brecciated zones).								
		The interval is extremely broken to rubbly.								
		The contact with the next interval is sharp at 45 degrees to the core axis.								

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from m	to m	DESCRIPTION
43.4	58.6	**DARK GREEN TO BLACK SERPENTINITE**
		Serpentinite as between 39.1m and 43.4m, but not brecciated, with sparse calcite as stringers and veinlets, sparse white and green serpentine on joints, sparse magnetite throughout (the core is slightly magnetic), trace disseminated pentlandite?
		BCA is obscure.
		The interval is generally not broken.
		The contact with the next interval is gradational (mineralogy).
58.6	61.7	**WHITE TO LIGHT GREEN SERPENTINITE**
		White to light green serpentinite with common to abundant magnetite as disseminations, flecks, blebs, stylolitic stringers and patches, sparse calcite as stringers and veinlets, trace to sparse white to green serpentine as stringers, trace to sparse pentlandite? as disseminations, flecks and stringers.
		BCA is obscure.
		The interval is broken.
		The contact with the next interval is sharp at 45 degrees to the core axis and is marked by a 1cm true thickness calcite veinlet.
61.7	73.0	**DARK GREEN TO BLACK SERPENTINITE**
		As between 43.4m and 58.6m but with trace crystalline pyrite on joints.
		BCA at 68.9 m is 40 to 45 degrees (alignment of lighter green serpentine flecks in black

from m	to m	rec m	rec %
43.2	46.2	3.0	100
46.2	49.1	2.9	100
49.1	52.2	3.1	100
52.2	55.2	3.0	100
55.2	57.0	1.8	100
57.0	58.2	1.2	100
58.2	61.2	3.0	100
61.2	64.2	3.0	100
64.2	67.2	3.0	100
67.2	70.2	3.0	100
70.2	71.4	1.2	100
71.4	72.0	0.6	100

from m	to m	Ni %	S %
43.4	44.4	0.18	0.184
44.4	45.4	0.18	0.173
45.4	46.4	0.17	0.214
46.4	47.4	0.18	0.179
47.4	48.4	0.16	0.186
48.4	49.4	0.16	0.168
49.4	50.4	0.17	0.237
50.4	51.4	0.17	0.23
51.4	52.4	0.16	0.207
52.4	53.4	0.16	0.213
53.4	54.4	0.18	0.196
54.4	55.4	0.16	0.139
55.4	56.4	0.18	0.161
56.4	57.4	0.19	0.162
57.4	58.6	0.17	0.096
58.6	59.6	0.12	0.036
59.6	60.6	0.13	0.028
60.6	61.7	0.15	0.047
61.7	62.7	0.16	0.094
62.7	63.7	0.19	0.102
63.7	64.7	0.28	0.202
64.7	65.7	0.19	0.04
65.7	66.7	0.13	0.045

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from m	to m	DESCRIPTION	from m	to m	rec m	rec %	from m	to m	Ni %	S %
		serpentinite).	72.0	72.3	0.3	100	66.7	67.7	0.14	0.105
			72.3	72.9	0.6	100	67.7	68.7	0.18	0.104
		72.80m to 72.85m: serpentine breccia in pug, both contacts at 70 degrees to the core axis.					68.7	69.7	0.2	0.095
							69.7	70.7	0.2	0.144
		The interval is broken to extremely broken.					70.7	71.7	0.2	0.16
							71.7	73.0	0.17	0.132
		The contact with the next interval is sharp but broken.								
73.0	85.2	**WHITE TO LIGHT GREEN SERPENTINITE**	72.9	74.8	1.9	100	73.0	74.0	0.16	0.06
			74.8	76.2	1.4	100	74.0	75.0	0.13	0.043
		As between 58.6m and 61.7m but with trace galena as rare disseminations, trace	76.2	79.2	3.0	100	75.0	76.0	0.05	0.097
		sphalerite as disseminations and flecks, trace crystalline pyrite on joints, trace to	79.2	82.2	3.0	100	76.0	77.0	0.1	0.085
		sparse pentlandite? as disseminations, flecks and stringers.	82.2	85.2	3.0	100	77.0	78.0	0.1	0.174
							78.0	79.0	0.07	0.1
		BCA is obscure.					79.0	80.0	0.11	0.167
							80.0	81.0	0.17	0.036
		The interval is generally unbroken.					81.0	82.0	0.16	0.064
							82.0	83.0	0.14	0.074
		The contact with the next interval is sharp at 60 degrees to the core axis and is marked					83.0	84.0	0.11	0.073
		by 15cm of brecciated serpentinite with calcite as matrix.					84.0	85.4	0.11	0.095
85.4	97.2	**INTERMIXED DARK GREEN TO BLACK AND WHITE TO LIGHT GREEN SERPENTINITE**	85.2	87.9	2.7	100	85.4	86.4	0.22	0.303
			87.9	91.0	3.1	100	86.4	87.2	0.13	0.103
			91.0	94.1	3.1	100	87.2	88.2	0.09	0.03
		Intermixed dark green to black and white to light green serpentinite with common to	94.1	97.2	3.1	100	88.2	89.2	0.15	0.07
		abundant to massive crystalline magnetite, sparse calcite as stringers, veinlets, veins					89.2	90.2	0.13	0.07
		and matrix to massive magnetite, sparse light green serpentine as stringers, trace					90.2	91.2	0.08	0.05
		pentlandite? as disseminations and flecks.					91.2	92.2	0.16	0.08
							92.2	93.2	0.07	0.13
		BCA is obscure.					93.2	94.2	0.09	0.10
							94.2	95.2	0.05	0.11

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from m	to m	DESCRIPTION	from m	to m	rec m	rec %	from m	to m	Ni %	S %
		The interval is generally unbroken.								
		The contact with the next interval is gradational (mineralogy).								
97.2	100.1	**MAGNETITE**	97.2	100.2	3.0	100	97.2	98.2	0.10	0.03
							98.2	99.2	0.15	0.12
		Massive crystalline magnetite with common green and minor white serpentine interstitial to magnetite crystals, trace calcite as stringers.					99.2	100.1	0.08	0.05
		BCA at 97.5m is 50 degrees (serpentine/magnetite banding).								
		The interval is generally unbroken.								
		The contact with the next interval is gradational (mineralogy).								
100.1	106.6	**INTERMIXED DARK GREEN TO BLACK AND WHITE TO LIGHT GREEN SERPENTINITE**	100.2	103.2	3.0	100	100.1	101.1	0.19	0.02
			103.2	106.2	3.0	100	101.1	102.1	0.13	0.02
							102.1	103.1	0.14	0.05
		As between 85.2m and 97.2m.					103.1	104.1	0.12	0.07
							104.1	105.1	0.13	0.05
		BCA is obscure.					105.1	106.6	0.14	0.05
		The interval is generally unbroken.								
		The contact with the next interval is gradational (mineralogy).								
106.6	127.6	**DARK GREEN TO BLACK SERPENTINITE**	106.2	107.7	1.5	100	106.6	107.6	0.20	0.11
			107.7	109.2	1.5	100	107.6	108.6	0.14	0.12
		Dark green to black serpentinite with sparse magnetite throughout as disseminations,	109.2	112.2	3.0	100	108.6	109.6	0.16	0.15
		flecks and blebs, sparse calcite as stringers, trace to sparse white to green	112.2	112.5	0.3	100	109.6	110.6	0.17	0.09
		serpentine as stringers, partly chrysotilic, no visible sulphides.	112.5	115.2	2.7	100	110.6	111.6	0.16	0.09

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from m	to m	DESCRIPTION
		BCA is obscure.
		The interval is generally unbroken.
		The contact with the next interval is gradational (mineralogy).
127.6	152.0	**DARK GREEN TO BLACK SERPENTINITE**
		As between 106.6m and 127.6m but with sparse to minor chrysotile as stringers and veinlets.
		BCA is obscure.
		The interval is broken to very broken, especially near the chrysotile stringers and veinlets.
		The contact with the next interval is gradational (mineralogy).

from m	to m	rec m	rec %
115.2	118.2	3.0	100
118.2	121.2	3.0	100
121.2	124.2	3.0	100
124.2	127.2	3.0	100
127.2	130.2	3.0	100
130.2	133.0	2.8	100
133.0	136.2	2.8	88
136.2	139.2	3.0	100
139.2	142.2	3.0	100
142.2	145.2	3.0	100
145.2	148.2	3.0	100
148.2	151.2	3.0	100

from m	to m	Ni %	S %
111.6	112.6	0.17	0.09
112.6	113.6	0.19	0.10
113.6	114.6	0.17	0.08
114.6	115.6	0.17	0.07
115.6	116.6	0.18	0.07
116.6	117.6	0.19	0.08
117.6	118.6	0.16	0.06
118.6	119.6	0.16	0.10
119.6	120.6	0.17	0.08
120.6	121.6	0.15	0.08
121.6	122.6	0.15	0.08
122.6	123.6	0.13	0.07
123.6	124.6	0.14	0.07
124.6	125.6	0.18	0.08
125.6	126.6	0.16	0.07
126.6	127.6	0.15	0.06
127.6	128.6	0.18	0.08
128.6	129.6	0.16	0.08
129.6	130.6	0.15	0.07
130.6	131.6	0.17	0.07
131.6	132.6	0.16	0.09
132.6	133.6	0.16	0.07
133.6	134.6	0.16	0.06
134.6	135.6	0.16	0.06
135.6	136.6	0.16	0.08
136.6	137.6	0.17	0.08
137.6	138.6	0.19	0.10
138.6	139.6	0.20	0.14
139.6	140.6	0.19	0.08
140.6	141.6	0.14	0.07

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from m	to m	DESCRIPTION
152.0	198.0	**DARK GREEN TO BLACK AND MINOR MID-GREEN SERPENTINITE**
		Dark green to black serpentinite and minor mid-green ragged patches up to 5cm across with trace to sparse chrysotilic serpentine on joints, trace to sparse calcite as stringers and veinlets, trace disseminated pentlandite.
		BCA is obscure.
		The interval is generally not broken.
		The contact with the next interval is gradational (pentlandite).

from m	to m	rec m	rec %
151.2	154.2	3.0	100
154.2	157.2	3.0	100
157.2	159.8	2.6	100
159.8	162.9	3.1	100
162.9	165.8	2.9	100
165.8	168.8	3.0	100
168.8	171.7	2.9	100
171.7	174.5	2.8	100
174.5	177.1	2.6	100
177.1	180.3	3.0	94
180.3	183.4	3.1	100
183.4	186.2	2.8	100
186.2	189.4	3.2	100
189.4	192.6	3.2	100
192.6	195.6	3.0	100
195.6	198.8	3.2	100

from m	to m	Ni %	S %
141.6	142.6	0.14	0.09
142.6	143.6	0.15	0.08
143.6	144.6	0.17	0.05
144.6	145.6	0.15	0.05
145.6	146.6	0.15	0.05
146.6	147.6	0.16	0.05
147.6	148.6	0.20	0.08
148.6	149.6	0.15	0.07
149.6	150.6	0.16	0.07
150.6	152.0	0.15	0.08
152.0	153.0	0.23	0.82
153.0	154.0	0.22	0.08
154.0	155.0	0.20	0.08
155.0	156.0	0.20	0.07
156.0	157.0	0.22	0.07
157.0	158.0	0.24	0.07
158.0	159.0	0.19	0.07
159.0	160.0	0.24	0.06
160.0	161.0	0.21	0.07
161.0	162.0	0.24	0.08
162.0	163.0	0.23	0.07
163.0	164.0	0.20	0.05
164.0	165.0	0.20	0.05
165.0	166.0	0.22	0.07
166.0	167.0	0.30	0.08
167.0	168.0	0.21	0.07
168.0	169.0	0.22	0.05
169.0	170.0	0.18	0.04
170.0	171.0	0.19	0.04
171.0	172.0	0.18	0.03

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from m	to m	DESCRIPTION	from m	to m	rec m	rec %	from m	to m	Ni %	S %
							172.0	173.0	0.17	0.07
							173.0	174.0	0.19	0.04
							174.0	175.0	0.19	0.04
							175.0	176.0	0.21	0.07
							176.0	177.0	0.19	0.05
							177.0	178.0	0.20	0.04
							178.0	179.0	0.19	0.04
							179.0	180.0	0.20	0.05
							180.0	181.0	0.20	0.04
							181.0	182.0	0.20	0.04
							182.0	183.0	0.19	0.04
							183.0	184.0	0.20	0.04
							184.0	185.0	0.18	0.04
							185.0	186.0	0.20	0.06
							186.0	187.0	0.22	0.06
							187.0	188.0	0.22	0.05
							188.0	189.0	0.21	0.05
							189.0	190.0	0.22	0.05
							190.0	191.0	0.18	0.04
							191.0	192.0	0.19	0.03
							192.0	193.0	0.22	0.08
							193.0	194.0	0.23	0.09
							194.0	195.0	0.18	0.07
							195.0	196.0	0.19	0.05
							196.0	197.0	0.19	0.07
							197.0	198.0	0.25	0.11
198.0	218.7	**BLACK SERPENTINITE WITH MINOR MAGNETITE**	198.8	201.7	2.9	100	198.0	199.0	0.49	0.27
			201.7	204.2	2.5	100	199.0	200.0	0.40	0.24
		Black serpentinite with minor magnetite as patches, stringers and veinlets, trace calcite	204.2	206.8	2.6	100	200.0	201.0	0.38	0.25
		as stringers, trace to sparse green sparsely chrysotilic serpentine on joints, trace	206.8	210.0	3.2	100	201.0	202.0	0.27	0.14

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from m	to m	DESCRIPTION
		disseminated pentlandite.
		BCA is obscure.
		The interval is generally not broken.
		The contact with the next interval is sharp but broken.
218.7	228.2	**BLACK AND MINOR WHITE TO GREEN SERPENTINITE**
		Black and minor intermixed white to green serpentinite with rare puggy zones up to 20cm long, minor magnetite as patches, sparse green serpentine and white chrysotilic serpentine as stringers, trace to sparse calcite as stringers and lace veining, trace pentlandite as disseminations, blebs and flecks.
		BCA is obscure.
		The interval is very broken to extremely broken.
		The contact with the next interval is sharp but broken.

from m	to m	rec m	rec %
210.0	213.1	3.1	100
213.1	216.5	3.4	100
216.5	219.6	3.1	100
219.6	222.7	3.1	100
222.7	225.2	2.5	100
225.2	228.2	3.0	100

from m	to m	Ni %	S %
202.0	203.0	0.37	0.25
203.0	204.0	0.33	0.21
204.0	205.0	0.58	0.39
205.0	206.0	0.37	0.24
206.0	207.0	0.30	0.24
207.0	208.0	0.23	0.12
208.0	209.0	0.21	0.13
209.0	210.0	0.21	0.15
210.0	211.0	0.19	0.13
211.0	212.0	0.18	0.09
212.0	213.0	0.16	0.12
213.0	214.0	0.25	0.19
214.0	215.0	0.24	0.18
215.0	216.0	0.24	0.21
216.0	217.4	0.25	0.16
217.4	218.7	0.25	0.34
218.7	219.7	0.24	0.18
219.7	220.7	0.25	0.17
220.7	221.7	0.27	0.21
221.7	222.7	0.37	0.29
222.7	223.7	0.46	0.42
223.7	224.7	1.02	0.96
224.7	225.7	0.56	0.55
225.7	227.0	1.04	1.09
227.0	228.2	0.50	0.50

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from m	to m	DESCRIPTION
228.2	244.9	**BLACK AND MINOR BLACK AND WHITE SERPENTINITE** Black and minor intermixed black and white serpentinite with minor magnetite as irregular patches and irregular veins, trace to sparse calcite as stringers, sparse pentlandite as disseminations, flecks and small patches, the pentlandite tends to be associated with magnetite in places. BCA is obscure. The interval is broken in part. The contact with the next interval is gradational (lithology).
244.9	263.3	**LIGHT GREEN AND GREY GREEN SERPENTINITE** Intermixed light green and grey green and lesser black serpentinite, the light green serpentinite is possibly siliceous, with no visible magnetite in the green serpentinite but sparse to minor magnetite as patches and irregular veins in the black serpentinite, and sparse pentlandite? as flecks and blebs throughout. BCA is obscure. The interval is unbroken. The contact with the next interval is gradational (lithology).

from m	to m	rec m	rec %
228.2	231.3	3.1	100
231.3	234.2	2.9	100
234.2	237.3	3.1	100
237.3	240.4	3.1	100
240.4	243.4	3.0	100
243.4	246.6	3.2	100
246.6	249.6	3.0	100
249.6	252.8	3.2	100
252.8	255.9	3.1	100
255.9	259.0	3.1	100
259.0	262.1	3.1	100

from m	to m	Ni %	S %
228.2	229.2	0.82	0.84
229.2	230.2	0.62	0.61
230.2	231.2	0.72	0.73
231.2	232.2	1.12	1.13
232.2	233.2	0.61	0.67
233.2	234.2	0.82	0.86
234.2	235.2	0.59	0.67
235.2	236.2	0.53	0.61
236.2	237.2	0.93	1.06
237.2	238.2	1.64	2.07
238.2	239.2	0.82	1.02
239.2	240.2	1.80	2.29
240.2	241.2	0.99	1.23
241.2	242.2	0.87	1.03
242.2	243.2	1.84	2.21
243.2	244.2	0.72	0.82
244.2	244.9	1.22	1.24
244.9	245.9	2.08	2.34
245.9	246.9	1.83	2.30
246.9	247.9	0.36	0.75
247.9	248.7	0.19	0.33
248.7	249.7	0.18	0.48
249.7	250.7	0.42	0.69
250.7	251.7	0.58	1.31
251.7	252.7	0.25	0.76
252.7	253.7	0.38	1.09
253.7	254.7	0.32	0.29
254.7	255.7	0.40	0.28
255.7	256.7	0.17	0.15
256.7	257.7	0.12	0.07

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PROJECT Zeehan Joint Venture
HOLE NUMBER A003

from m	to m	DESCRIPTION
263.3	279.1	**BLACK SERPENTINITE** Black serpentinite with common magnetite as irregular patches and veins, sparse to minor pentlandite? as flecks and irregular, ragged crystalline patches, and trace to sparse calcite as stringers. BCA is obscure. The interval is unbroken. The contact with the next interval is sharp but irregular at about 45 degrees to the core axis.
279.1	280.4	**INTERMIXED SERPENTINITE AND HORNFELS** Intermixed black serpentinite, grey siliceous serpentinite, and grey and mottled green and white hornfels(annealed breccia?) with sparse to minor pentlandite? as flecks and patches. BCA at 279.4m = 45 degrees (serpentinite/hornfels banding).

from m	to m	rec m	rec %
262.1	264.9	2.8	100
264.9	268.0	3.1	100
268.0	271.1	3.1	100
271.1	274.2	3.1	100
274.2	277.2	3.0	100
277.2	280.2	3.0	100

from m	to m	Ni %	S %
257.7	258.7	0.24	0.19
258.7	259.7	0.15	0.09
259.7	260.7	0.20	0.14
260.7	262.0	0.20	0.13
262.0	263.3	0.74	0.67
263.3	264.3	1.47	1.40
264.3	265.3	0.19	0.14
265.3	266.3	0.42	0.37
266.3	267.3	0.61	0.52
267.3	268.3	1.02	0.93
268.3	269.3	0.67	0.61
269.3	270.1	0.92	0.78
270.1	271.1	0.89	0.76
271.1	272.1	2.98	2.68
272.1	273.1	1.06	0.94
273.1	274.1	2.83	2.35
274.1	275.1	0.34	0.24
275.1	276.1	0.26	0.13
276.1	277.1	0.35	0.24
277.1	278.1	0.90	0.73
278.1	279.1	1.31	1.31
279.1	280.0	1.63	0.77

COMPANY Allegiance Mining NL
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from m	to m	DESCRIPTION
		The interval is unbroken.
		The contact with the next interval is sharp at 45 degrees to the core axis.
280.4	339.0	**HORNFELS**
		Mottled grey, light and dark green and lesser white and pink chert and hornfels, an altered rock, the lighter coloured chert intervals are internally brecciated; with trace pyrite on some joints, trace haematite on some joints, trace axinite as poorly developed crystalline patches, for example at 303.3m, trace pentlandite and green serpentinite on a joint at 284.2m.
		The interval is microfaulted in part, for example at 319.5m.
		BCA is obscure in part but BCA at 293.0m = 45 degrees (bedding) BCA at 306.5m = 45 degrees (bedding) BCA at 316.0m = 45 degrees (bedding) BCA at 320.0m = 45 degrees (bedding).
		The interval is unbroken.
		END OF HOLE AT 339.0m.

from m	to m	rec m	rec %	from m	to m	Ni %	S %
280.2	283.2	3.0	100	280.0	281.0	0.08	0.07
283.2	286.2	3.0	100	281.0	282.0	0.06	0.06
286.2	289.2	3.0	100	282.0	283.0	0.04	0.06
289.2	292.2	3.0	100	283.0	284.0	0.03	0.09
292.2	295.2	3.0	100				
295.2	298.2	3.0	100				
298.2	301.2	3.0	100				
301.2	304.2	3.0	100				
304.2	307.2	3.0	100				
307.2	310.2	3.0	100				
310.2	313.2	3.0	100				
313.2	316.8	3.6	100				
316.8	319.9	3.1	100				
319.9	323.0	3.1	100				
323.0	326.1	3.1	100				
326.1	326.4	0.3	100				
326.4	329.4	3.0	100				
329.4	331.2	1.8	100				
331.2	334.2	3.0	100				
334.2	335.4	0.9	75				
335.4	339.0	3.2	89				

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