



*Studim Projektim “Impiant i Trajtimit të Ujërave të
Ndotura dhe sistemi KUZ, Dhërmi”*

Aneksi 3-1

Raporti i Llogaritjeve Hidraulike të

Sistemit KUZ DHËRMI

Projekt – Zbatimi

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1. Hyrje

Modeli i përzgjedhur për skicimin e rrjetit KUZ të Dhermiut (Sewer GEMS) kryen llogaritjet hidraulike në gjendje të qëndrueshme bazuar në Ekuacionin dhe Parimin e Energjisë, dhe duke supozuar regjime të ndryshme rrjedhjeje (rrjedhje presioni dhe/ose rrjedhje graviteti e ndryshueshme gradualisht).

Skema bazë e llogaritjeve hidraulike përmes modelit të zgjedhur mund të përshkruhet shkurtimisht si më poshtë:

- Sistemi kryesor, dytësor dhe terciar i grumbullimit është hartuar në zonat e nën ujëmbledhësve të Dhermi për të mbuluar pjesën më të madhe të zonës së projektit. Individët grupet tona të vogla të shtëpive janë lënë të mbulohen nga gropa septike.
- Gjenerohen ngarkesat e popullsisë dhe kryhen llogaritjet e tubave.
- Ngarkesat e kapura drejtohen në rrjedhën e poshtme përmes rrjetit të tubacioneve.
- Humbjet e kokës llogariten në rrjedhën e sipërme përmes rrjetit të tubacioneve.

Metodat e mëposhtme janë adoptuar për të kryer llogaritjet hidraulike përmes rrjeteve të kanalizimeve.

2. Metoda 1 e humbjeve nga fërkimi: Koeficienti i fërkimit Manning "n"

Ekuacioni i mirënjohur i Manning, një nga metodat më të njohura në përdorim sot po aplikohet për të simuluar humbjet e fërkimit për tubacionet e kanalizimeve me gravitet:

$$Q = (1/n) \times A \times R^{2/3} \times S^{1/2}$$

Ku: Q Prurja (m^3/s)

n Koeficienti i Manningut

A Siperfaqja e prurjes (m^2)

R Rrezja Hidraulike (m)

S Pjerrësia (m/m)

Vlerat tipike të "n" të Manning mund të gjenden në literaturën ndërkombëtare. Shoqëria Amerikane e Inxhinierëve të Ndërtimit dhe Federata e Mjedisit të Ujit të SHBA-së (ASCE dhe WEF, 2007, "Dizajni dhe ndërtimi i kanalizimeve sanitare të gravitetit", Botimi i dytë) ofron vlerat tipike të mëposhtme të "n" për materiale të ndryshme:

Table 4-3 Vlerat tipike të koeficientit të fërkimit "n" të Manning

Materiali i tubit	Manning n
Tub Gize	0.011 – 0.015
Tub betoni	0.011 – 0.015
Betoni, monolite, të lëmuara	0.012 – 0.014
Betoni, monolite, të ashpra	0.015 – 0.017
Tub plastik (i lëmuar)	0.011 – 0.015
Tub polietileni (i lëmuar)	0.011 – 0.015

Vihet re se, në tabelën e mësipërme, vlerat më të ulëta zakonisht përfaqësojnë tuba të mirëndërtuar dhe të mirëmbajtur (më të lëmuar).

Duke marrë parasysh materialin (polietileni- HPDE) dhe gjendjen e ardhshme të rrjetit të kanalizimeve në Dhërmi, vlera e "n" e Manning-ut e barabartë me 0.011 miratohet përfundimisht për qëllimet e këtij studimi. Duhet të theksohet se vlera "n" e Manning mund të konsiderohet mjaft "konservatore", për të pasqyruar mangësitë e mundshme të ndërtimit dhe mungesën e mirëmbajtjes së duhur në të ardhmen. Përvoja ndërkombëtare (të dhënat që vijnë nga instalimet në shkallë të plotë dhe funksionimi i kanalizimeve duke përdorur teknologjinë moderne të tubave dhe nyjeve) ka treguar se "n" në fakt varion nga rreth 0.008 në 0.011 (maj, D.K., 1986, "A Study of Manning's Coefficient for Commercial Concrete and Plastic Pipes", Tullis J.P., 1986, "Friction Factor Tests on Concrete Pipes", dhe ASCE dhe WEF, 2007, "Gravity Sanitary Sewer Design and Construction", Botimi i dytë).

3. Humbjet nga fërkimi Metoda 2: Ekuacionet Darcy-Weisbach

Ekuacioni i mirënjohur Darcy-Weisbach po përdoret për modelimin e humbjeve të fërkimit për rrjetet me presion. Ekuacioni Darcy-Weisbach më së shpeshti merr formën e mëposhtme:

Ku: H_f = Humbje koke (m)

f = faktori i fërkimit Darcy-Weisbach

D = Diametri i tubit (m)

L = Gjatësia e tubit (m, ft)

v = Shpejtësia e rrjedhës (m/s)

g = konstante e nxitimit gravitacional (m/s^2)

Ekuacioni Colebrook-White përdoret për të llogaritur në mënyrë të përsëritur për faktorin e fërkimit Darcy-Weisbach:

Sipërfaqja e lirë:

$$\frac{1}{\sqrt{f}} = -2 \log \left[\frac{K_s}{14.80R} + \frac{2.51}{Re \sqrt{f}} \right]$$

Rrjedha e plotë (i mbyllur):

$$\frac{1}{\sqrt{f}} = -2 \log \left[\frac{K_s}{12.00R} + \frac{2.51}{Re \sqrt{f}} \right]$$

Ku: Re = Numri i Reynolds

K_s = koeficienti i ashpërsisë i Darcy-Weisbach (mm)

f = faktori i fërkimit

R = Rrezja hidraulike (mm)

Vlerat e ashpërsisë së përdorur zakonisht për materiale të ndryshme mund të gjenden në literaturën ndërkombëtare. Vlerat tipike (L. Mays, 2001), "Stormwater Collection Systems Design Handbook") të aplikuara edhe në këtë studim janë paraqitur në tabelën e mëposhtme:

Table 4-4 Vlerat tipike të vrazhdësisë " K_s ".

Materiali i Tubit	K_s
Qelqi ose plastike (PVC, HPDE, GRP, të tjera)	0.011
Gize duktile (i pa veshur)	0.019
Çelik Inox	0.08-0.09

4. Llogaritjet hidraulike dhe rezultatet e simulimit

Seti i rezultateve përfshin:

- Raporti i pusetave
- Raporti i tubacionit me gravitet
- Raporti i tubacionit të presionit
- Raporti i pusit të pompave (dhoma e stacionit të pompimit).
- Raporti i Pompave

Raporti i pusetave jep informacionin e mëposhtëm:

- Kuotat e tokës dhe të gropës
- Rrjedha totale
- Linja e shkallës hidraulike brenda dhe jashtë
- Shpejtësia

Raporti i tubit me gravitet jep informacionin e mëposhtëm:

- Emertimi i tubit, nyja e sipërme dhe e poshtme
- Kuotat e fundit të tubit në rrjedhën e sipërme dhe të poshtme
- Pjerrësia e ndërtimit, gjatësia dhe madhësia e seksionit të tubit
- Rrjedha totale, projektimi dhe kapaciteti maksimal i projektimit
- Të dhënat hidraulike brenda dhe jashtë dhe humbjet e tubit me gravitet
- Shpejtësitë brenda, jashtë dhe mesatare
- Kapacitetet e tubit
- Mbulimi i tubit në anën e poshtme dhe të sipërme të tubit

Raporti i tubave të presionit jep informacion për ngritjen e prurjes nga stacionet e pompimit:

- Emertimi i tubit
- Kuotat në rrjedhën e sipërme dhe të poshtme
- Gjatësia, diametri dhe materiali
- Prurja, shpejtësia, humbjet dhe gradienti i humbjeve kryesore

Raporti i pusit (dhoma e stacionit të pompimit) jep informacion të detajuar për:

- Kuotat e tokës, bazës, fillestare, minimale, maksimale dhe alarmit
- Përmasat e dhomës
- Prurja totale
- Vëllimi total dhe vëllimi aktiv

Raporti i Pompave jep informacion të detajuar për:

- Kuota e tokës
- Mbyllja, projektimi dhe koka maksimale e funksionimit
- Projektimi dhe shkarkimi maksimal i funksionimit
- Presioni i pompës së marrjes dhe shkarkimit
- Lartësia ngritëse e pompës

Rezultatet nga aplikimi i modelit janë paraqitur në mënyrë analitike në tabelat 4-1 deri në 4-5 të kësaj Shtojce. Bazuar në rezultatet e simulimit të mësipërm, sistemi i propozuar i kanalizimit është paraqitur në vizatimet e dorëzuara.

Figure 4–1 Tabela Përmbledhese e Pusetave

TABELA PERMBLEDHESE E PUSE TAVE									
Emërtimi	Kuota e Tokës (m)	Thell. e Strukt. (m)	Prurja Totale (hyrje) (l/s)	Prurja Totale (dalje) (l/s)	Kuota (hyrje) (m)	Vija hidraulike në hyrje (m)	Vija hidraulike në dalje (m)	X (m)	Y (m)
MH-10	3.21	0.72	0.01	0.01	2.50	2.51	191.88	384,696.75	4,443,889.52
MH-11	3.16	0.80	0.1635	0.1635	2.35	2.37	183.57	384,667.91	4,443,906.30
MH-12	3.42	1.24	0.3675	0.3675	2.17	2.19	178.48	384,632.89	4,443,928.80
MH-13	3.46	1.37	0.4535	0.4535	2.10	2.12	174.08	384,615.62	4,443,931.95
MH-14	3.54	1.47	0.4977	0.4977	2.06	2.08	169.08	384,608.06	4,443,936.87
MH-15	3.50	1.60	0.6733	0.6733	1.91	1.93	172.02	384,584.75	4,443,964.09
MH-16	3.45	1.66	0.8104	0.8104	1.79	1.81	180.02	384,565.34	4,443,984.25
MH-17	3.46	1.78	0.9257	0.9257	1.69	1.71	195.52	384,545.55	4,443,996.98
MH-378	3.42	1.82	1.0201	1.0201	1.60	1.63	193.41	384,528.40	4,444,005.76
MH-377	3.40	1.85	1.1046	1.1046	1.55	1.58	218.02	384,513.99	4,444,015.23
MH-376	3.44	2.00	1.2894	1.2894	1.44	1.47	208.23	384,482.34	4,444,035.72
MH-375	3.51	2.12	1.3753	1.3753	1.39	1.42	206.03	384,468.36	4,444,046.30
MH-374	3.52	2.18	1.4632	1.4632	1.33	1.37	199.08	384,453.87	4,444,056.87
MH-373	3.54	2.26	1.5504	1.5504	1.28	1.31	196.33	384,441.81	4,444,069.96
MH-372	3.59	2.39	1.6936	1.6936	1.19	1.23	193.54	384,424.97	4,444,093.86
MH-371	3.57	2.46	1.8385	1.8385	1.10	1.14	190.04	384,406.67	4,444,117.08
MH-370	3.57	2.56	1.9994	1.9994	1.00	1.04	201.09	384,386.70	4,444,143.14
MH-369	3.64	2.76	2.2103	2.2103	0.88	0.92	199.24	384,363.70	4,444,179.53
MH-368	3.64	2.87	2.3783	2.3783	0.77	0.81	197.79	384,343.68	4,444,207.35
MH-1142	3.62	2.62	73.7134	73.7134	1.00	1.19	194.02	384,321.72	4,444,224.82
DMH-367	3.80	3.20	105.1426	105.1426	0.60	0.81	189.32	384,328.45	4,444,225.64
MH-1141	3.66	2.61	73.6084	73.6084	1.05	1.26	186.03	384,308.01	4,444,237.59
MH-366	4.28	1.18	28.8219	28.8219	3.10	3.22	183.12	384,333.98	4,444,239.56
MH-1140	3.82	2.72	73.4835	73.4835	1.10	1.32	182.02	384,292.56	4,444,253.69
MH-365	5.13	1.03	28.6855	28.6855	4.10	4.22	175.33	384,324.43	4,444,265.69
MH-1139	3.86	2.71	73.3575	73.3575	1.15	1.37	172.43	384,276.52	4,444,269.45
MH-1138	3.86	2.64	73.2512	73.2512	1.22	1.41	149.54	384,261.67	4,444,281.27
MH-364	5.90	0.94	28.5674	28.5674	4.96	5.08	146.54	384,317.36	4,444,288.70
MH-1137	3.84	2.54	73.0857	73.0857	1.30	1.51	153.32	384,238.74	4,444,299.95
MH-363	6.69	1.09	28.4674	28.4674	5.60	5.87	162.1	384,310.50	4,444,307.93
MH-1136	3.81	2.46	72.9400	72.9400	1.35	1.58	158.1	384,217.94	4,444,315.57
MH-362	7.97	1.04	28.3447	28.3447	6.93	7.06	154.4	384,303.09	4,444,331.81
DMH-1135	3.83	2.42	72.7831	72.7831	1.41	1.63	150.4	384,196.61	4,444,333.74
MH-361	8.72	1.64	28.2568	28.2568	7.08	7.22	147.1	384,295.70	4,444,348.14

MH-1187	5.36	1.36	0.3839	0.3839	4.00	4.02	143.1	384,213.13	4,444,357.88
MH-360	9.21	1.98	28.1483	28.1483	7.23	7.37	138.42	384,285.42	4,444,367.75
MH-1134	3.80	2.30	71.9244	71.9244	1.50	1.74	172.03	384,153.44	4,444,368.47
MH-1186	6.48	1.08	0.2280	0.2280	5.40	5.42	176.03	384,226.69	4,444,382.15
MH-1183	4.34	1.24	0.4894	0.4894	3.10	3.12	176.7	384,166.77	4,444,385.29
MH-1133	3.82	2.25	71.1390	71.1390	1.57	1.79	173.82	384,128.39	4,444,387.33
MH-359	9.48	2.08	28.0190	28.0190	7.40	7.54	173.22	384,271.49	4,444,390.17
MH-1185	7.15	1.08	0.1751	0.1751	6.08	6.09	164.03	384,230.73	4,444,390.67
MH-1132	3.81	2.19	70.9917	70.9917	1.62	1.85	161.34	384,107.42	4,444,403.20
MH-1184	9.40	0.98	0.0000	0.0000	8.42	8.43	158.55	384,253.56	4,444,411.91
MH-1182	5.60	1.20	0.2316	0.2316	4.40	4.42	155.55	384,203.70	4,444,412.71
MH-358	9.56	1.96	27.8823	27.8823	7.60	7.72	153.07	384,259.68	4,444,415.46
MH-1181	5.91	1.21	0.1992	0.1992	4.70	4.71	150.07	384,206.66	4,444,417.68
MH-1131	3.80	2.10	70.8435	70.8435	1.70	1.90	147.47	384,086.49	4,444,419.40
MH-1180	6.56	0.96	0.1342	0.1342	5.60	5.61	146.07	384,211.04	4,444,428.39
MH-357	9.63	1.83	27.7969	27.7969	7.80	7.92	142.88	384,253.16	4,444,431.61
MH-1130	3.79	2.01	70.7119	70.7119	1.78	1.97	129.12	384,067.53	4,444,433.28
MH-1179	7.57	1.27	0.0977	0.0977	6.30	6.31	125.12	384,213.94	4,444,434.19
MH-356	9.59	1.59	27.7067	27.7067	8.00	8.12	123.42	384,240.24	4,444,444.73
MH-1129	3.82	1.97	70.6075	70.6075	1.85	2.04	121.62	384,053.20	4,444,445.20
MH-1178	9.38	1.00	0.0000	0.0000	8.38	8.39	119.37	384,220.27	4,444,450.31
MH-355	9.63	1.43	27.6098	27.6098	8.20	8.32	117.15	384,223.81	4,444,455.72
DMH-1128	3.81	1.90	70.4978	70.4978	1.91	2.11	114.65	384,036.93	4,444,456.11
MH-354	9.73	1.33	27.5107	27.5107	8.40	8.52	112.15	384,206.99	4,444,466.95
MH-1127	3.78	1.80	69.7927	69.7927	1.98	2.18	110.65	384,015.67	4,444,471.83
MH-1177	4.36	1.06	0.4430	0.4430	3.30	3.32	109.45	384,045.51	4,444,474.53
MH-353	9.67	1.07	27.4090	27.4090	8.60	8.72	104.15	384,190.00	4,444,478.86
MH-1126	3.76	1.71	69.6684	69.6684	2.05	2.24	102.15	383,997.18	4,444,484.12
MH-1176	4.85	1.05	0.3399	0.3399	3.80	3.82	100.65	384,054.38	4,444,490.65
MH-352	9.95	1.05	27.2993	27.2993	8.90	9.02	98.45	384,171.44	4,444,491.38
MH-1125	3.80	1.70	69.5533	69.5533	2.10	2.31	95.35	383,980.72	4,444,496.42
MH-1124	3.83	1.68	69.4707	69.4707	2.15	2.34	90.05	383,968.80	4,444,505.11
MH-351	10.63	1.25	27.1521	27.1521	9.38	9.50	86.45	384,146.69	4,444,508.38
MH-1123	3.84	1.66	69.3868	69.3868	2.18	2.39	83.65	383,956.59	4,444,513.80
MH-1175	6.42	1.32	0.1801	0.1801	5.10	5.12	79.15	384,068.88	4,444,515.21
MH-350	11.18	1.43	27.0222	27.0222	9.75	9.87	75.45	384,124.94	4,444,523.53
MH-1122	3.76	1.51	69.2316	69.2316	2.25	2.46	72.45	383,933.39	4,444,528.96
MH-1174	8.24	1.08	0.0623	0.0623	7.16	7.17	68.75	384,078.27	4,444,533.92
MH-349	11.46	1.36	26.8922	26.8922	10.10	10.22	65.47	384,103.28	4,444,538.87
DMH-1121	3.78	1.48	69.0882	69.0882	2.30	2.52	62.17	383,912.32	4,444,543.51

MH-1173	10.63	1.13	0.0000	0.0000	9.50	9.51	58.37	384,080.78	4,444,544.49
MH-348	11.60	1.30	26.8135	26.8135	10.30	10.42	55.17	384,089.76	4,444,547.52
MH-347	11.82	1.32	26.7488	26.7488	10.50	10.62	52.07	384,077.55	4,444,552.55
MH-1172	5.77	1.57	0.9375	0.9375	4.20	4.23	48.07	383,920.85	4,444,563.50
MH-346	13.54	1.54	26.6106	26.6106	12.00	12.12	44.87	384,054.03	4,444,568.04
MH-1120	3.85	1.45	67.7846	67.7846	2.40	2.61	42.37	383,877.00	4,444,569.01
DMH-1171	7.13	1.93	0.8500	0.8500	5.20	5.23	40.17	383,924.46	4,444,578.66
MH-1119	3.87	1.37	67.6482	67.6482	2.50	2.68	35.47	383,854.90	4,444,579.26
DMH-345	16.12	3.12	26.4990	26.4990	13.00	13.12	32.67	384,037.11	4,444,583.27
MH-1118	4.12	1.42	67.5438	67.5438	2.70	2.88	30.77	383,837.50	4,444,585.96
MH-1170	8.12	1.26	0.7989	0.7989	6.86	6.88	28.17	383,925.75	4,444,587.53
MH-1169	8.34	1.08	0.7697	0.7697	7.26	7.28	25.67	383,923.99	4,444,592.43
MH-1117	4.85	1.75	67.4420	67.4420	3.10	3.28	22.38	383,822.37	4,444,596.02
DMH-344	19.45	2.95	26.3624	26.3624	16.50	16.62	20.18	384,017.24	4,444,602.50
DMH-1116	5.76	2.06	67.3613	67.3613	3.70	3.88	18.38	383,811.85	4,444,605.84
MH-1168	10.14	1.25	0.6838	0.6838	8.89	8.92	16.19	383,922.79	4,444,607.63
MH-1146	6.06	1.06	2.4261	2.4261	5.00	5.04	12.69	383,816.10	4,444,611.01
MH-1115	6.11	1.61	64.7489	64.7489	4.50	4.69	14.22	383,788.28	4,444,617.86
DMH-1167	12.64	2.17	0.6108	0.6108	10.47	10.49	19.12	383,924.27	4,444,620.50
DMH-343	21.83	2.83	26.2151	26.2151	19.00	19.12	16.62	383,994.57	4,444,622.08
MH-1114	7.05	1.98	64.6206	64.6206	5.07	5.26	13.12	383,767.71	4,444,627.91
MH-1166	14.22	1.49	0.5514	0.5514	12.73	12.75	1.15	383,928.49	4,444,629.96
MH-342	21.49	0.99	0.0000	0.0000	20.50	20.51	197.51	383,971.06	4,444,633.87
MH-1165	17.66	1.66	0.4606	0.4606	16.00	16.02	183.32	383,941.50	4,444,639.06
MH-1113	8.27	2.77	64.5351	64.5351	5.50	5.69	180.02	383,760.10	4,444,641.15
DMH-1161	24.29	1.52	0.0000	0.0000	22.77	22.78	175.02	383,976.63	4,444,641.78
MH-1145	7.31	1.26	2.2486	2.2486	6.05	6.09	171.02	383,809.89	4,444,642.06
DMH-1159	26.09	2.29	26.1002	26.1002	23.80	23.93	163.53	383,986.53	4,444,643.57
DMH-1162	22.76	1.58	0.0590	0.0590	21.18	21.19	160.83	383,966.59	4,444,644.57
MH-1221	8.96	1.46	1.9581	1.9581	7.50	7.54	186.35	383,841.66	4,444,644.69
DMH-1158	27.26	1.54	26.0690	26.0690	25.73	25.87	157.01	383,989.03	4,444,649.12
MH-341	18.61	1.21	0.3992	0.3992	17.40	17.42	154.01	383,944.47	4,444,649.52
MH-1220	9.27	1.07	1.8931	1.8931	8.20	8.24	152.01	383,852.12	4,444,649.67
DMH-1163	20.77	1.72	0.1369	0.1369	19.05	19.06	205.85	383,955.03	4,444,652.00
MH-1164	19.16	1.08	0.1856	0.1856	18.08	18.10	209.5	383,947.37	4,444,656.00

MH-1219	10.01	1.01	1.8348	1.8348	9.00	9.04	205.23	383,858.62	4,444,657.75
MH-1222	16.57	0.90	0.0000	0.0000	15.67	15.68	203.92	383,928.30	4,444,659.91
MH-1144	8.19	0.90	0.0000	0.0000	7.29	7.30	198.31	383,807.24	4,444,661.81
DMH-1157	29.26	1.64	26.0040	26.0040	27.61	27.74	204.73	383,991.25	4,444,662.06
MH-1111	9.09	1.71	64.2026	64.2026	7.38	7.57	202.34	383,711.89	4,444,662.81
MH-1112	8.97	2.64	64.3781	64.3781	6.33	6.52	200.01	383,743.21	4,444,663.50
MH-1218	12.07	1.37	1.7402	1.7402	10.70	10.73	196.01	383,866.07	4,444,672.82
MH-976	4.74	1.54	1.7945	1.7945	3.20	3.23	178.49	383,518.80	4,444,674.77
DMH-1156	31.28	1.67	25.9392	25.9392	29.60	29.73	191.6	383,992.08	4,444,675.10
DMH-6	4.82	2.52	13.8009	13.8009	2.30	2.40	189.59	383,511.04	4,444,675.20
MH-340	14.89	0.89	0.1589	0.1589	14.00	14.01	187.41	383,904.82	4,444,675.77
MH-1110	10.01	1.48	64.0497	64.0497	8.53	8.72	183.02	383,688.90	4,444,677.49
MH-975	4.73	1.33	1.7254	1.7254	3.40	3.43	180.52	383,528.90	4,444,677.49
MH-1109	10.89	1.39	63.9155	63.9155	9.50	9.69	177.52	383,666.96	4,444,687.10
DMH-1155	33.47	1.77	25.8707	25.8707	31.70	31.83	175.52	383,994.52	4,444,688.70
MH-858/8	47.72	1.52	25.4276	25.4276	46.20	46.32	177.32	384,123.15	4,444,692.47
MH-963	6.31	2.46	11.7409	11.7409	3.85	3.94	175.51	383,483.80	4,444,692.70
MH-974	4.76	1.00	1.6144	1.6144	3.76	3.79	173.51	383,535.71	4,444,692.87
MH-339	14.69	2.19	1.6108	1.6108	12.50	12.53	171.99	383,876.23	4,444,693.49
MH-858/9	47.54	1.84	25.4276	25.4276	45.70	45.82	170.51	384,098.50	4,444,694.51
MH-858/7	48.46	1.96	25.4276	25.4276	46.50	46.62	169.03	384,135.08	4,444,695.58
MH-1108	11.84	1.59	63.8441	63.8441	10.25	10.44	198.46	383,659.00	4,444,697.02
MH-962	7.60	3.40	11.5961	11.5961	4.20	4.29	196.84	383,463.00	4,444,699.64
DMH-1154	35.35	1.70	25.8141	25.8141	33.65	33.77	194.02	383,997.24	4,444,699.76
MH-973	5.66	1.46	1.5309	1.5309	4.20	4.23	191.17	383,543.55	4,444,702.78
MH-858/10	47.14	2.24	25.4276	25.4276	44.90	45.02	188.85	384,063.39	4,444,709.58
DMH-1153	37.46	1.91	25.7564	25.7564	35.55	35.67	189.31	384,003.31	4,444,709.67
DMH-1151	42.31	1.85	25.6076	25.6076	40.46	40.59	184.62	384,030.47	4,444,711.29
DMH-858/6	55.93	4.93	25.4276	25.4276	51.00	51.12	173.54	384,139.79	4,444,711.55
MH-1107	13.51	2.36	63.7530	63.7530	11.15	11.34	171.67	383,656.40	4,444,713.05
MH-972	7.64	1.44	1.4193	1.4193	6.20	6.23	169.04	383,555.90	4,444,714.17
MH-338	15.80	2.30	1.0164	1.0164	13.50	13.53	165.96	383,838.07	4,444,715.58
DMH-1152	39.49	1.92	25.7029	25.7029	37.57	37.70	188	384,011.87	4,444,716.14
MH-961	8.93	4.45	11.3486	11.3486	4.49	4.58	187.2	383,432.03	4,444,720.78

MH-1148	49.65	1.00	0.0000	0.0000	48.65	48.66	231.51	384,062.71	4,444,720.88
MH-971	9.25	1.75	1.3303	1.3303	7.50	7.53	228.45	383,567.14	4,444,721.49
DMH-1150	45.56	2.06	25.5142	25.5142	43.50	43.63	227.01	384,045.84	4,444,722.15
MH-1106	15.18	3.08	63.6537	63.6537	12.10	12.29	224.63	383,653.51	4,444,730.53
MH-1095	10.36	0.80	0.0730	0.0730	9.56	9.57	220.02	383,515.92	4,444,731.43
MH-337	16.01	2.01	0.8397	0.8397	14.00	14.03	207.12	383,810.92	4,444,731.63
MH-331	16.74	1.24	0.3607	0.3607	15.50	15.52	206.91	383,700.15	4,444,732.61
MH-960	9.26	4.47	11.0821	11.0821	4.79	4.88	201.52	383,393.55	4,444,733.03
MH-330	15.85	1.05	0.5521	0.5521	14.80	14.82	181.51	383,665.99	4,444,733.76
MH-1096	10.55	1.20	0.1620	0.1620	9.35	9.36	178.02	383,529.16	4,444,734.02
MH-1094	10.68	0.88	0.0000	0.0000	9.80	9.81	220	383,505.27	4,444,734.39
DMH-336	15.57	1.37	0.7847	0.7847	14.20	14.22	216.51	383,801.57	4,444,734.67
MH-970	11.77	3.37	1.2018	1.2018	8.40	8.43	212.51	383,581.04	4,444,735.10
DMH-959	8.85	3.87	10.9661	10.9661	4.98	5.06	208.01	383,376.21	4,444,735.92
MH-1099	11.54	2.99	0.4826	0.4826	8.55	8.57	186.42	383,576.20	4,444,736.50
MH-335	15.80	1.00	0.1195	0.1195	14.80	14.81	184.52	383,793.99	4,444,738.33
DMH-329	15.62	3.12	63.6047	63.6047	12.50	12.69	188.64	383,649.74	4,444,738.41
MH-1097	11.25	2.05	0.2464	0.2464	9.20	9.22	198.02	383,541.07	4,444,738.68
MH-1098	11.43	2.43	0.3524	0.3524	9.00	9.02	194.02	383,556.97	4,444,740.90
DMH-858/5	75.02	5.02	25.4276	25.4276	70.00	70.12	178.01	384,143.01	4,444,741.69
MH-958	6.34	1.08	10.3310	10.3310	5.26	5.35	217.82	383,339.80	4,444,742.39
MH-996	9.79	1.10	0.3141	0.3141	8.69	8.71	211.63	383,373.74	4,444,746.68
MH-334	17.10	1.00	0.0000	0.0000	16.10	16.11	209.67	383,775.09	4,444,748.15
MH-957	6.96	1.08	10.0573	10.0573	5.88	5.96	207.18	383,312.53	4,444,748.68
MH-969	13.89	1.49	0.5626	0.5626	12.40	12.42	204.4	383,593.02	4,444,748.86
MH-332	17.84	1.54	0.1378	0.1378	16.30	16.32	198.08	383,735.94	4,444,749.98
MH-328	16.60	1.50	62.8689	62.8689	15.10	15.29	197.04	383,639.59	4,444,750.16
MH-333	17.82	0.90	0.0000	0.0000	16.92	16.93	192.04	383,760.52	4,444,751.11
DMH-968	14.45	1.45	0.5196	0.5196	13.00	13.02	186.54	383,599.09	4,444,751.15
MH-967	15.06	1.00	0.2422	0.2422	14.06	14.07	182.77	383,605.23	4,444,753.07
MH-995	10.56	1.25	0.2635	0.2635	9.31	9.33	180.84	383,374.93	4,444,754.22
MH-1093	14.60	1.45	0.2022	0.2022	13.15	13.16	197.55	383,596.49	4,444,755.28
MH-997	7.26	0.90	0.0000	0.0000	6.36	6.37	194.55	383,338.49	4,444,755.77
MH-1092	14.39	1.00	0.1297	0.1297	13.39	13.40	203.02	383,586.30	4,444,759.36
MH-966	16.11	1.00	0.1721	0.1721	15.11	15.12	201.17	383,613.44	4,444,759.73
MH-994	11.02	1.08	0.2217	0.2217	9.95	9.96	199.18	383,376.92	4,444,760.21
MH-1103	16.99	0.99	0.4425	0.4425	16.00	16.02	196.56	383,819.56	4,444,760.25
DMH-	9.00	2.00	9.9574	9.9574	7.00	7.08	194.85	383,306.80	4,444,762.64

956									
DMH-858/4	90.02	5.02	25.4276	25.4276	85.00	85.12	193.88	384,141.50	4,444,766.51
MH-965	17.09	1.00	0.1061	0.1061	16.09	16.10	184.04	383,619.65	4,444,767.50
MH-1091	14.70	0.90	0.0000	0.0000	13.80	13.81	181.05	383,568.45	4,444,767.59
MH-993	12.54	1.45	0.1532	0.1532	11.09	11.10	199.92	383,383.36	4,444,768.28
MH-955	10.43	1.43	9.8762	9.8762	9.00	9.08	197.53	383,296.24	4,444,768.62
MH-179	190.04	0.94	0.0000	0.0000	189.10	189.11	201.22	384,520.25	4,444,769.95
DMH-327	18.88	2.88	62.7496	62.7496	16.00	16.19	174.1	383,640.83	4,444,771.40
MH-964	18.67	0.98	0.0000	0.0000	17.69	17.70	166.81	383,634.96	4,444,772.15
MH-1105	17.70	1.00	0.0518	0.0518	16.70	16.71	164.11	383,834.92	4,444,774.86
MH-1102	17.81	1.00	0.1638	0.1638	16.81	16.82	154.11	383,822.78	4,444,779.28
DMH-326	19.96	1.76	48.8915	48.8915	18.20	18.38	138.06	383,644.82	4,444,780.55
MH-954	11.52	1.65	9.5878	9.5878	9.87	9.96	169.17	383,254.41	4,444,781.22
MH-992	14.77	1.76	0.0574	0.0574	13.01	13.02	167.89	383,386.76	4,444,782.25
MH-1104	18.21	0.90	0.0000	0.0000	17.31	17.32	167.01	383,839.66	4,444,782.78
MH-180	190.88	2.08	0.0665	0.0665	188.80	188.81	165.52	384,503.46	4,444,784.41
MH-949	12.31	0.90	8.4473	8.4473	11.41	11.49	160.33	383,084.77	4,444,784.69
MH-950	13.57	2.69	8.7833	8.7833	10.88	10.96	151.11	383,135.38	4,444,790.12
MH-991	15.13	0.98	0.0000	0.0000	14.16	14.16	147.11	383,386.60	4,444,790.87
MH-951	13.47	2.83	8.9751	8.9751	10.64	10.72	145.11	383,164.27	4,444,793.24
MH-1101	18.97	1.00	0.0775	0.0775	17.97	17.98	142.31	383,826.57	4,444,794.16
MH-953	12.27	2.04	9.2502	9.2502	10.23	10.31	138.11	383,205.18	4,444,795.09
MH-952	12.83	2.40	9.1160	9.1160	10.43	10.51	132.03	383,185.07	4,444,798.09
MH-181	191.19	2.69	0.0665	0.0665	188.50	188.51	127.17	384,484.88	4,444,800.87
DMH-325	22.33	2.33	48.7677	48.7677	20.00	20.18	122.04	383,649.37	4,444,802.10
MH-1088	24.87	1.27	0.0840	0.0840	23.60	23.61	119.99	383,719.49	4,444,806.86
MH-1100	20.84	1.00	0.0000	0.0000	19.84	19.85	115.66	383,831.38	4,444,807.01
MH-1085	23.84	0.84	0.1571	0.1571	23.00	23.02	113.53	383,706.87	4,444,810.13
MH-1087	25.30	0.98	0.0000	0.0000	24.33	24.33	110.12	383,734.10	4,444,810.19
DMH-948	16.91	3.41	8.2193	8.2193	13.50	13.58	105.12	383,086.50	4,444,819.12
MH-1086	24.46	1.86	0.3294	0.3294	22.60	22.62	95.12	383,677.76	4,444,820.07
MH-182	191.15	2.95	0.0665	0.0665	188.20	188.21	85.12	384,469.07	4,444,824.63
DMH-324	24.93	2.73	48.6245	48.6245	22.20	22.38	70.12	383,658.82	4,444,825.76
MH-947	18.93	1.93	8.1014	8.1014	17.00	17.08	51.12	383,091.24	4,444,836.00
MH-183	190.00	2.20	0.1798	0.1798	187.80	187.81	179.18	384,456.86	4,444,844.26
DMH-858/3	99.06	4.06	25.4276	25.4276	95.00	95.12	127.31	384,118.41	4,444,846.18
DMH-323	28.07	2.57	47.9978	47.9978	25.50	25.67	126.79	383,671.72	4,444,856.30

DMH-946	21.62	3.37	7.9401	7.9401	18.25	18.33	135.05	383,101.47	4,444,858.15
MH-184	187.32	1.08	0.3103	0.3103	186.25	186.26	131.55	384,441.51	4,444,865.98
MH-984	21.67	2.97	1.9854	1.9854	18.70	18.74	118.17	383,073.21	4,444,871.09
DMH-322	31.22	3.22	47.8251	47.8251	28.00	28.17	115.47	383,684.18	4,444,884.41
MH-1079	31.57	2.97	1.5729	1.5729	28.60	28.64	113.18	383,708.97	4,444,885.54
MH-185	184.77	1.08	0.4367	0.4367	183.69	183.71	108.03	384,429.12	4,444,888.45
DMH-945	25.30	2.30	5.5104	5.5104	23.00	23.07	104.03	383,119.50	4,444,889.23
MH-1078	33.29	4.59	1.4823	1.4823	28.70	28.73	101.24	383,724.66	4,444,889.48
MH-1076	32.33	3.23	1.1295	1.1295	29.10	29.13	95.34	383,787.51	4,444,892.27
MH-1077	31.96	3.06	1.2811	1.2811	28.90	28.93	88.64	383,760.45	4,444,892.72
MH-983	21.35	2.05	1.6670	1.6670	19.30	19.34	85.14	383,030.15	4,444,892.82
DMH-858/2	108.89	3.89	25.4276	25.4276	105.00	105.12	81.14	384,136.01	4,444,894.40
DMH-321	32.84	2.24	46.0354	46.0354	30.60	30.77	72.55	383,684.54	4,444,898.04
MH-990	24.98	1.44	0.1578	0.1578	23.54	23.56	68.45	383,084.61	4,444,903.22
MH-186	182.95	1.08	0.5372	0.5372	181.88	181.90	62.5	384,421.63	4,444,907.45
MH-989	24.53	0.60	0.0000	0.0000	23.93	23.94	57.72	383,061.38	4,444,908.88
MH-852	125.65	1.25	25.1339	25.1339	124.40	124.52	54.05	384,170.34	4,444,911.24
DMH-853	124.37	2.46	25.1660	25.1660	121.91	122.04	48.55	384,164.35	4,444,912.28
MH-1075	31.83	2.53	0.9845	0.9845	29.30	29.33	36.95	383,802.01	4,444,913.72
DMH-320	34.91	2.41	45.9375	45.9375	32.50	32.67	32.64	383,677.19	4,444,913.80
MH-851	126.36	1.21	25.1110	25.1110	125.15	125.27	23.07	384,172.85	4,444,915.09
MH-1065	35.70	2.50	0.2093	0.2093	33.20	33.21	18.33	383,687.88	4,444,915.56
MH-944	28.04	1.00	4.9074	4.9074	27.04	27.10	13.58	383,131.75	4,444,916.16
MH-1064	34.80	0.90	0.0000	0.0000	33.90	33.91	7.08	383,725.21	4,444,917.27
DMH-854	121.72	1.85	25.2232	25.2232	119.87	119.99	5.06	384,155.70	4,444,919.82
MH-187	181.65	1.08	0.6123	0.6123	180.57	180.60	13.02	384,418.58	4,444,922.43
DMH-858/1	113.57	3.57	25.4276	25.4276	110.00	110.12	82.55	384,131.65	4,444,923.07
DMH-319	39.73	4.43	45.5713	45.5713	35.30	35.47	79.05	383,668.57	4,444,928.36
MH-982	21.10	1.00	1.3408	1.3408	20.10	20.13	105.32	382,997.01	4,444,929.48
MH-855	119.63	1.10	25.2826	25.2826	118.54	118.66	99.23	384,149.78	4,444,930.32
DMH-850	130.13	3.08	25.0296	25.0296	127.05	127.17	95.94	384,172.26	4,444,931.58
DMH-812/6	140.00	2.00	5.9234	5.9234	138.00	138.06	106.61	384,208.42	4,444,937.58
MH-988	22.41	1.01	0.5172	0.5172	21.40	21.42	72.02	383,002.30	4,444,938.05
MH-1074	30.05	0.55	0.8298	0.8298	29.50	29.53	66.71	383,812.22	4,444,939.38

MH-856	118.36	1.36	25.3390	25.3390	117.00	117.13	73.55	384,142.90	4,444,939.42
DMH-858	115.29	1.88	25.4276	25.4276	113.41	113.53	29.82	384,126.11	4,444,939.86
DMH-857	117.39	1.86	25.3680	25.3680	115.53	115.66	3.88	384,137.87	4,444,942.15
MH-188	179.82	1.08	0.7106	0.7106	178.74	178.76	2.52	384,419.13	4,444,942.40
MH-812/5	144.07	1.07	5.7387	5.7387	143.00	143.06	2.11	384,245.10	4,444,944.74
MH-1073	30.49	0.79	0.7123	0.7123	29.70	29.72	1.63	383,830.56	4,444,949.59
MH-981	23.63	2.63	0.5903	0.5903	21.00	21.02	43.63	382,982.99	4,444,950.40
MH-1071	31.08	0.78	0.2852	0.2852	30.30	30.32	40.59	383,857.33	4,444,951.14
MH-1070	31.50	0.78	0.2452	0.2452	30.73	30.74	37.7	383,864.36	4,444,952.33
DMH-1072	30.85	1.05	0.6768	0.6768	29.80	29.82	35.67	383,834.70	4,444,954.40
MH-987	25.90	1.20	0.3630	0.3630	24.70	24.72	33.77	383,018.05	4,444,954.99
MH-1084	31.66	1.00	0.2440	0.2440	30.66	30.67	31.83	383,834.90	4,444,957.77
DMH-849	135.94	4.02	18.7830	18.7830	131.92	132.03	29.73	384,177.44	4,444,958.35
DMH-318/1	42.42	2.42	45.3810	45.3810	40.00	40.17	27.74	383,663.00	4,444,961.56
MH-986	27.74	2.44	0.2707	0.2707	25.30	25.32	25.87	383,026.04	4,444,966.45
DMH-943	35.00	2.43	4.5437	4.5437	32.58	32.64	23.93	383,152.55	4,444,966.89
MH-1083	32.94	1.00	0.1896	0.1896	31.94	31.95	22.78	383,837.86	4,444,966.94
MH-1069	32.85	0.78	0.1519	0.1519	32.08	32.09	21.19	383,869.83	4,444,968.00
MH-980	24.62	2.47	0.3815	0.3815	22.15	22.17	19.06	382,957.62	4,444,969.26
MH-189	177.77	1.08	0.8491	0.8491	176.70	176.72	10.49	384,425.88	4,444,969.76
MH-812/4	146.66	1.06	5.6099	5.6099	145.60	145.66	5.23	384,244.29	4,444,970.89
MH-1082	34.05	1.05	0.1104	0.1104	33.00	33.01	155.12	383,840.46	4,444,980.79
MH-1068	33.90	0.78	0.0765	0.0765	33.13	33.14	129.04	383,873.90	4,444,980.80
MH-985	27.25	0.90	0.0000	0.0000	26.35	26.36	150.02	382,987.80	4,444,981.25
MH-190	176.95	1.08	0.9314	0.9314	175.88	175.90	142.93	384,433.28	4,444,984.83
MH-1067	34.80	0.95	0.0417	0.0417	33.85	33.86	232.04	383,878.11	4,444,985.31
MH-1066	36.04	1.16	0.0000	0.0000	34.87	34.88	230.91	383,885.43	4,444,986.12
DMH-848	142.13	4.13	18.6418	18.6418	138.00	138.11	228.88	384,177.22	4,444,986.53
MH-812/3	148.99	0.99	5.5261	5.5261	148.00	148.06	226.92	384,240.07	4,444,987.28
MH-1081	34.59	0.90	0.0555	0.0555	33.69	33.70	225.35	383,845.49	4,444,989.19
DMH-318	44.45	2.25	45.2257	45.2257	42.20	42.37	223.08	383,663.55	4,444,989.20
MH-1063	44.10	1.10	0.2573	0.2573	43.00	43.02	3.1	383,693.38	4,444,990.49
MH-979	24.57	1.77	0.1447	0.1447	22.80	22.82	222.34	382,931.18	4,444,993.50
DMH-942	39.27	2.38	4.3543	4.3543	36.89	36.95	221.34	383,160.75	4,444,994.04

MH-1062	44.08	0.68	0.1035	0.1035	43.40	43.41	219.27	383,720.37	4,444,995.52
MH-1080	35.46	0.96	0.0000	0.0000	34.50	34.51	217.57	383,852.53	4,444,996.11
DMH-847	144.78	2.58	18.5789	18.5789	142.20	142.31	2.31	384,178.62	4,444,998.58
MH-825	153.54	1.08	4.9896	4.9896	152.47	152.53	215.9	384,274.68	4,444,999.42
MH-812/1	153.36	1.15	5.4057	5.4057	152.21	152.27	2.02	384,260.36	4,445,000.47
MH-978	24.51	1.51	0.0627	0.0627	23.00	23.01	214.83	382,921.79	4,445,001.63
MH-1061	44.31	0.60	0.0000	0.0000	43.71	43.72	1.75	383,737.71	4,445,001.89
MH-191	176.02	1.08	1.0474	1.0474	174.94	174.97	213.73	384,447.42	4,445,003.78
MH-824	154.28	1.08	4.8887	4.8887	153.20	153.27	1.63	384,293.91	4,445,006.74
MH-812	153.71	1.08	0.3023	0.3023	152.63	152.65	212.08	384,255.03	4,445,007.55
MH-977	24.08	0.90	0.0000	0.0000	23.18	23.19	1.55	382,916.02	4,445,009.18
DMH-317/1	47.92	3.22	44.6815	44.6815	44.70	44.87	210.54	383,664.47	4,445,010.41
MH-823	155.44	1.08	4.7967	4.7967	154.36	154.42	1.27	384,312.18	4,445,010.95
MH-822	156.94	1.08	4.7114	4.7114	155.86	155.92	209.16	384,329.49	4,445,011.91
DMH-846	147.01	2.01	18.4938	18.4938	145.00	145.11	1.07	384,186.76	4,445,013.67
MH-821	159.67	1.67	4.6418	4.6418	158.00	158.06	208.03	384,343.15	4,445,015.14
MH-820	161.39	1.37	3.4775	3.4775	160.01	160.06	0.88	384,355.76	4,445,017.76
MH-941	42.62	1.12	4.1713	4.1713	41.50	41.56	207.51	383,168.84	4,445,020.16
MH-1190	160.37	1.27	1.0535	1.0535	159.10	159.13	206.86	384,338.03	4,445,023.15
MH-811	154.98	1.08	0.2023	0.2023	153.90	153.92	206.16	384,243.01	4,445,024.00
MH-195/3	161.73	1.03	1.8461	1.8461	160.70	160.73	204.94	384,372.13	4,445,026.03
DMH-845	149.11	2.11	18.4315	18.4315	147.00	147.11	202.64	384,188.53	4,445,026.10
MH-819	163.79	1.82	1.5550	1.5550	161.97	162.00	200.38	384,362.84	4,445,031.50
MH-1189	161.09	1.59	0.9979	0.9979	159.50	159.53	198.97	384,330.83	4,445,031.92
DMH-317	51.72	3.82	44.5592	44.5592	47.90	48.07	197.26	383,665.17	4,445,031.99
MH-192	174.74	1.08	1.2217	1.2217	173.67	173.70	195.26	384,463.14	4,445,035.68
MH-818	165.01	1.35	1.5133	1.5133	163.66	163.70	193.5	384,367.88	4,445,038.16
MH-940	45.66	1.80	4.0249	4.0249	43.86	43.92	192.9	383,174.27	4,445,041.54
MH-844	150.23	1.00	18.3497	18.3497	149.23	149.34	192.59	384,187.24	4,445,042.58
MH-810	155.39	1.08	0.0903	0.0903	154.31	154.32	192.11	384,231.61	4,445,043.80
MH-817	166.75	1.12	1.4356	1.4356	165.62	165.66	190.94	384,380.60	4,445,047.43
MH-816	167.39	1.08	1.4035	1.4035	166.31	166.34	189.84	384,384.92	4,445,052.29
DMH-316	55.22	3.32	44.0780	44.0780	51.90	52.07	189.1	383,662.42	4,445,054.83
MH-195/2	165.61	1.01	1.8461	1.8461	164.60	164.63	188.71	384,398.66	4,445,055.71
DMH-839	161.18	0.88	0.8442	0.8442	160.30	160.33	188.06	384,312.02	4,445,057.01
MH-1060	55.64	3.14	0.1887	0.1887	52.50	52.52	187.66	383,670.25	4,445,060.04

MH-809	155.82	1.08	0.0000	0.0000	154.74	154.75	187.13	384,224.60	4,445,060.84
DMH-843	153.41	2.41	18.2370	18.2370	151.00	151.11	185.77	384,198.18	4,445,062.74
MH-193	174.28	1.28	1.3822	1.3822	173.00	173.03	181.06	384,472.11	4,445,067.17
MH-838	165.21	2.21	0.7534	0.7534	163.00	163.02	176.95	384,326.58	4,445,068.12
MH-842	155.32	1.82	18.1680	18.1680	153.50	153.61	172.84	384,210.40	4,445,069.29
MH-1059	53.59	0.50	0.0000	0.0000	53.09	53.10	167.5	383,702.54	4,445,069.69
MH-815	171.09	2.09	1.3077	1.3077	169.00	169.03	165.63	384,391.30	4,445,070.59
DMH-315	57.33	2.33	43.9831	43.9831	55.00	55.17	165.65	383,660.71	4,445,071.40
DMH-808	156.31	2.31	18.1280	18.1280	154.00	154.11	165.8	384,218.18	4,445,071.73
MH-837	165.72	1.08	0.7272	0.7272	164.65	164.67	166.01	384,328.57	4,445,072.81
DMH-939	51.06	2.56	3.7868	3.7868	48.50	48.55	166.79	383,180.40	4,445,076.78
MH-807	156.63	1.18	18.0991	18.0991	155.45	155.56	168.54	384,217.27	4,445,077.36
DMH-836	166.77	1.28	0.6905	0.6905	165.50	165.52	168.94	384,330.32	4,445,080.05
MH-195/1	167.22	1.02	1.8461	1.8461	166.20	166.23	169.23	384,429.25	4,445,083.87
MH-194	174.27	1.57	1.4656	1.4656	172.70	172.73	169.38	384,474.30	4,445,084.04
MH-806	156.85	1.08	18.0132	18.0132	155.77	155.88	170.52	384,206.53	4,445,091.22
DMH-835	168.35	1.36	0.6324	0.6324	166.98	167.01	176.02	384,331.18	4,445,091.79
DMH-834	169.24	1.37	0.6080	0.6080	167.87	167.89	177.27	384,330.42	4,445,096.62
DMH-314	61.73	3.53	43.8009	43.8009	58.20	58.37	178.52	383,652.78	4,445,102.79
DMH-833	170.54	1.38	0.5644	0.5644	169.15	169.17	183.02	384,330.89	4,445,105.42
MH-814	176.67	1.67	1.1159	1.1159	175.00	175.03	185.31	384,394.26	4,445,109.14
DMH-938	56.16	2.16	3.5555	3.5555	54.00	54.05	186.31	383,189.53	4,445,110.18
MH-805	157.56	1.08	17.9078	17.9078	156.48	156.59	188.39	384,199.60	4,445,111.56
MH-832	171.49	1.19	0.5278	0.5278	170.31	170.33	190.55	384,331.98	4,445,112.71
DMH-195	174.45	2.45	1.8461	1.8461	172.00	172.03	191.57	384,469.68	4,445,112.79
MH-813	178.20	2.70	1.0686	1.0686	175.50	175.53	199.28	384,393.25	4,445,118.73
MH-1057	67.55	1.00	0.0349	0.0349	66.55	66.56	199.06	383,604.79	4,445,120.77
MH-1058	67.18	1.00	0.1036	0.1036	66.18	66.19	198.83	383,617.04	4,445,121.30
MH-1056	67.64	0.90	0.0000	0.0000	66.74	66.74	197.67	383,598.88	4,445,122.72
MH-804	158.19	1.08	17.8408	17.8408	157.12	157.23	194.67	384,196.48	4,445,124.86
MH-196	175.27	0.97	0.1362	0.1362	174.30	174.31	194.83	384,453.31	4,445,125.31
MH-199	178.55	2.05	0.8411	0.8411	176.50	176.53	194.61	384,401.17	4,445,125.59
MH-198	178.06	1.06	0.7756	0.7756	177.00	177.02	194.36	384,414.47	4,445,126.85
MH-197	177.04	1.04	0.0000	0.0000	176.00	176.01	196.53	384,425.66	4,445,127.71

DMH-313	65.07	3.07	43.6481	43.6481	62.00	62.17	194.01	383,642.95	4,445,127.96
DMH-200	178.90	2.90	1.0180	1.0180	176.00	176.03	189.43	384,392.38	4,445,129.01
MH-831	175.74	3.14	0.4258	0.4258	172.60	172.62	188.58	384,342.91	4,445,130.27
DMH-937	59.72	2.05	3.3913	3.3913	57.67	57.72	224.67	383,198.57	4,445,133.05
MH-830	177.21	1.77	0.3928	0.3928	175.44	175.45	223.72	384,343.79	4,445,136.32
MH-885	165.16	0.98	0.9270	0.9270	164.18	164.21	222.83	384,246.70	4,445,136.46
MH-865	179.17	1.08	0.7214	0.7214	178.09	178.12	222.02	384,416.76	4,445,137.61
MH-803	159.30	1.08	16.5753	16.5753	158.22	158.33	221.52	384,191.83	4,445,141.23
MH-201	179.96	0.90	0.0000	0.0000	179.06	179.07	212.27	384,369.95	4,445,143.08
MH-1049	68.96	2.81	5.1814	5.1814	66.15	66.21	211.39	383,617.57	4,445,143.30
MH-1048	69.64	3.34	5.0917	5.0917	66.30	66.36	209.97	383,601.58	4,445,144.41
MH-829	179.13	2.09	0.3470	0.3470	177.05	177.06	206.61	384,347.43	4,445,144.77
DMH-864	181.37	2.21	0.6739	0.6739	179.16	179.18	207.19	384,415.03	4,445,147.10
MH-884	166.22	1.08	0.8537	0.8537	165.14	165.17	203.03	384,254.57	4,445,149.15
DMH-312	67.95	2.65	43.2592	43.2592	65.30	65.47	188.16	383,634.51	4,445,150.05
MH-202	180.44	1.00	0.2644	0.2644	179.44	179.46	208.28	384,361.62	4,445,153.57
MH-1046	68.33	1.43	1.0454	1.0454	66.90	66.93	204.92	383,521.87	4,445,155.07
MH-883	167.22	1.25	0.8182	0.8182	165.97	165.99	203.51	384,253.46	4,445,156.25
DMH-1047	69.61	2.96	4.8378	4.8378	66.65	66.71	181.66	383,558.86	4,445,159.56
MH-863	182.97	0.97	0.6089	0.6089	182.00	182.02	188.01	384,412.21	4,445,159.75
MH-802	161.02	1.08	16.4834	16.4834	159.94	160.05	178.22	384,191.09	4,445,159.91
MH-1045	68.22	0.90	0.7725	0.7725	67.32	67.35	169.66	383,473.58	4,445,161.58
MH-882	168.28	1.19	0.7769	0.7769	167.09	167.11	169.51	384,249.83	4,445,163.80
DMH-936	64.45	2.00	3.1468	3.1468	62.45	62.50	168.91	383,208.29	4,445,168.48
MH-862	183.74	1.24	0.2993	0.2993	182.50	182.52	166.21	384,408.56	4,445,168.49
MH-1044	69.83	0.83	0.5084	0.5084	69.00	69.02	163.51	383,427.80	4,445,172.82
MH-203	181.14	1.14	0.1541	0.1541	180.00	180.01	161.72	384,353.57	4,445,174.58
MH-881	169.67	1.66	0.7086	0.7086	168.01	168.03	160.08	384,243.18	4,445,176.00
MH-868	184.77	1.00	0.1627	0.1627	183.77	183.78	157.16	384,423.97	4,445,176.43
MH-1055	70.90	0.90	3.4803	3.4803	70.00	70.05	156.63	383,562.71	4,445,177.32
MH-801	162.28	1.67	16.3773	16.3773	160.62	160.72	156.36	384,191.00	4,445,181.54
DMH-311	72.12	3.52	37.7693	37.7693	68.60	68.75	155.92	383,649.31	4,445,183.60
MH-861	184.21	1.11	0.2101	0.2101	183.10	183.11	155.63	384,399.75	4,445,184.41
MH-204	181.24	1.08	0.0880	0.0880	180.16	180.17	154.93	384,349.50	4,445,187.44
MH-800	162.73	1.88	16.3429	16.3429	160.85	160.95	154.23	384,190.91	4,445,188.57
MH-867	186.06	1.00	0.0875	0.0875	185.06	185.07	153.83	384,432.29	4,445,189.28
MH-880	170.15	1.54	0.6204	0.6204	168.61	168.63	153.53	384,235.19	4,445,192.12

MH-860	184.43	1.08	0.1261	0.1261	183.36	183.37	153.03	384,391.08	4,445,199.21
MH-879	170.08	1.08	0.5735	0.5735	169.00	169.02	152.33	384,237.63	4,445,201.37
DMH-1054	75.75	2.25	3.3420	3.3420	73.50	73.55	151.39	383,565.30	4,445,201.63
MH-799	162.77	1.56	16.2744	16.2744	161.20	161.31	142.9	384,193.68	4,445,202.25
MH-876	172.88	1.28	0.4560	0.4560	171.60	171.62	156.98	384,260.04	4,445,202.70
DMH-1043	74.36	2.36	0.3361	0.3361	72.00	72.02	158.76	383,422.34	4,445,202.94
MH-875	173.41	1.08	0.4078	0.4078	172.34	172.36	161.02	384,269.80	4,445,203.51
MH-866	188.16	1.00	0.0000	0.0000	187.16	187.17	164.34	384,442.23	4,445,203.96
MH-878	170.41	1.08	0.5529	0.5529	169.33	169.35	166.41	384,240.66	4,445,204.25
MH-205	181.36	0.90	0.0000	0.0000	180.46	180.47	167.61	384,344.41	4,445,204.66
MH-877	171.13	1.16	0.5267	0.5267	169.97	169.99	169.46	384,245.91	4,445,205.14
MH-874	174.03	1.08	0.3652	0.3652	172.95	172.97	164.7	384,276.83	4,445,208.61
MH-1053	77.22	0.82	3.2908	3.2908	76.40	76.45	161.2	383,570.39	4,445,208.66
MH-1052	77.96	0.90	0.1896	0.1896	77.06	77.07	157.1	383,577.78	4,445,212.26
MH-798	162.59	1.00	16.2227	16.2227	161.59	161.70	152.8	384,196.45	4,445,212.42
DMH-310	75.66	3.36	37.5853	37.5853	72.30	72.45	149.4	383,663.89	4,445,212.81
DMH-935	71.19	2.79	2.8309	2.8309	68.40	68.45	146	383,220.73	4,445,214.32
MH-206	181.30	1.08	4.0307	8.3107	180.22	180.30	141.4	384,343.54	4,445,214.89
MH-1051	79.38	0.90	0.0820	0.0820	78.48	78.49	170.01	383,596.09	4,445,217.90
MH-1042	76.73	0.83	0.2410	0.2410	75.90	75.92	166.61	383,418.11	4,445,218.91
MH-797	163.50	1.28	16.1833	16.1833	162.22	162.33	189.11	384,192.94	4,445,219.63
MH-873	175.16	1.30	0.3013	0.3013	173.86	173.88	188.81	384,282.82	4,445,220.15
MH-695	183.19	1.08	3.9284	3.9284	182.12	182.17	188.51	384,362.66	4,445,223.03
MH-859	184.75	0.95	0.0000	0.0000	183.80	183.81	188.21	384,383.12	4,445,223.67
MH-1036	77.43	0.50	0.0000	0.0000	76.93	76.94	187.81	383,730.80	4,445,229.95
MH-694	184.89	1.08	3.8352	3.8352	183.82	183.87	186.26	384,379.87	4,445,230.95
MH-1041	77.94	0.94	0.1570	0.1570	77.00	77.01	183.71	383,409.80	4,445,231.36
MH-1050	80.88	0.90	0.0000	0.0000	79.98	79.99	181.9	383,597.38	4,445,232.42
MH-872	176.48	1.50	0.2216	0.2216	174.98	174.99	180.6	384,289.33	4,445,235.02
DMH-999/4	80.96	1.96	2.8852	2.8852	79.00	79.05	178.76	383,558.00	4,445,236.20
DMH-309	78.60	3.30	37.4243	37.4243	75.30	75.45	176.72	383,675.03	4,445,239.16
MH-693	185.91	1.08	3.7686	3.7686	184.83	184.89	175.9	384,390.42	4,445,239.48
DMH-796	166.43	2.43	16.0827	16.0827	164.00	164.11	174.97	384,191.83	4,445,240.06
DMH-934	74.69	2.19	2.6533	2.6533	72.50	72.55	173.7	383,226.57	4,445,240.26
MH-207	180.79	1.08	8.4570	8.4570	179.72	179.79	173.03	384,329.88	4,445,241.44
MH-1037	78.94	2.59	0.1904	0.1904	76.35	76.37	172.73	383,699.07	4,445,242.15
MH-1040	79.84	0.84	0.0508	0.0508	79.00	79.01	166.23	383,399.45	4,445,247.12

MH-795	168.02	1.82	16.0335	16.0335	166.20	166.31	164.63	384,188.13	4,445,249.12
MH-692	188.21	1.23	3.6683	3.6683	186.98	187.03	160.73	384,407.69	4,445,250.25
MH-1039	81.01	1.00	0.0000	0.0000	80.01	80.02	174.31	383,396.40	4,445,255.61
MH-885	171.35	0.60	0.0000	0.0000	170.75	170.76	176.01	384,239.75	4,445,256.08
MH-871	177.45	1.08	0.1131	0.1131	176.37	176.39	177.02	384,294.65	4,445,256.46
DMH-794	169.22	2.52	15.9854	15.9854	166.70	166.81	176.53	384,186.65	4,445,258.83
MH-208	180.48	1.08	8.5573	8.5573	179.40	179.48	179.07	384,322.13	4,445,260.40
MH-886	171.88	1.38	0.0480	0.0480	170.50	170.51	179.46	384,232.43	4,445,262.59
DMH-999/3	84.77	2.27	2.7123	2.7123	82.50	82.55	180.01	383,545.11	4,445,264.04
MH-209	180.44	1.19	11.5503	11.5503	179.25	179.34	180.17	384,316.47	4,445,268.12
MH-691	192.29	1.89	3.5174	3.5174	190.40	190.45	180.47	384,431.81	4,445,269.09
MH-933	78.25	1.25	2.4474	2.4474	77.00	77.04	180.3	383,232.39	4,445,270.58
MH-870	178.73	1.08	0.0375	0.0375	177.65	177.66	179.79	384,296.72	4,445,271.70
MH-887	172.99	2.99	0.1606	0.1606	170.00	170.01	179.48	384,211.64	4,445,272.35
MH-739	180.77	1.08	2.8980	2.8980	179.70	179.74	179.34	384,321.93	4,445,276.25
MH-869	180.21	1.30	0.0000	0.0000	178.91	178.92	179.09	384,300.42	4,445,278.28
DMH-308	82.12	3.12	36.8551	36.8551	79.00	79.15	178.81	383,688.59	4,445,280.21
MH-888	172.61	3.11	0.2551	0.2551	169.50	169.52	178.52	384,195.07	4,445,282.23
MH-210	180.25	1.25	11.6417	11.6417	179.00	179.09	178.16	384,304.56	4,445,282.46
MH-793	171.21	1.01	15.4810	15.4810	170.20	170.30	176.8	384,189.70	4,445,284.25
MH-999/2	86.97	1.37	2.5974	2.5974	85.60	85.64	176.94	383,546.59	4,445,284.27
MH-690	196.00	2.50	3.3836	3.3836	193.50	193.55	177.04	384,453.11	4,445,285.89
MH-787	200.66	1.11	0.2533	0.2533	199.55	199.57	175.57	384,493.09	4,445,286.71
MH-784	202.17	0.70	0.0000	0.0000	201.47	201.48	174.59	384,542.67	4,445,292.92
MH-786	202.29	1.99	0.1727	0.1727	200.30	200.31	174.32	384,508.18	4,445,293.22
MH-792	172.16	1.06	15.4297	15.4297	171.10	171.20	174.12	384,190.77	4,445,294.63
MH-788	200.72	1.72	0.3211	0.3211	199.00	199.02	173.92	384,482.32	4,445,295.41
DMH-689	198.03	3.53	3.3129	3.3129	194.50	194.55	173.72	384,463.58	4,445,295.77
DMH-738	182.71	1.71	2.7988	2.7988	181.00	181.05	173.62	384,325.40	4,445,296.15
MH-785	203.05	2.25	0.1011	0.1011	200.80	200.81	173.57	384,522.38	4,445,296.59
MH-211	180.17	1.45	11.7567	11.7567	178.72	178.81	173.48	384,286.00	4,445,296.81
MH-999/1	87.13	0.90	2.4611	2.4611	86.23	86.27	173.37	383,526.02	4,445,297.27
DMH-688	199.61	2.11	2.8285	2.8285	197.50	197.55	173.08	384,470.22	4,445,302.28
DMH-932	83.25	2.15	2.1987	2.1987	81.10	81.14	173.03	383,239.92	4,445,307.27
MH-212	179.73	1.30	11.8727	11.8727	178.43	178.52	172.93	384,265.66	4,445,308.94
MH-737	184.25	1.45	2.7311	2.7311	182.80	182.85	172.83	384,327.92	4,445,309.62

MH-783	196.50	1.80	0.3427	0.3427	194.70	194.72	172.73	384,450.95	4,445,310.15
MH-999	90.40	1.00	2.3480	2.3480	89.40	89.44	172.43	383,510.97	4,445,310.35
MH-736	184.86	1.76	2.7030	2.7030	183.10	183.14	171.47	384,327.78	4,445,315.34
MH-687	201.65	1.05	2.3663	2.3663	200.60	200.64	169.36	384,474.66	4,445,316.03
MH-791	174.47	1.37	15.3194	15.3194	173.10	173.20	168.31	384,195.92	4,445,316.44
MH-735	185.25	1.90	2.6749	2.6749	183.35	183.39	167.07	384,325.00	4,445,320.36
MH-1000	91.75	1.00	2.2829	2.2829	90.75	90.79	165.83	383,516.36	4,445,320.56
MH-213	179.07	1.00	11.9891	11.9891	178.07	178.16	164.6	384,245.02	4,445,320.70
MH-1228	92.60	0.90	2.1528	2.1528	91.70	91.74	163.66	383,538.95	4,445,322.90
MH-1001	92.10	1.00	2.2395	2.2395	91.10	91.14	163.11	383,523.51	4,445,323.56
DMH-307	86.69	3.19	36.5777	36.5777	83.50	83.65	162.89	383,711.96	4,445,323.65
DMH-790	176.15	2.15	15.2604	15.2604	174.00	174.10	162.63	384,204.03	4,445,325.30
MH-782	195.84	0.90	0.2293	0.2293	194.94	194.96	162.3	384,435.09	4,445,327.01
DMH-931	87.53	2.43	2.0416	2.0416	85.10	85.14	169.03	383,246.38	4,445,329.83
DMH-734	186.02	2.02	2.6044	2.6044	184.00	184.04	168.03	384,314.66	4,445,330.35
MH-789	178.20	2.00	15.2030	15.2030	176.20	176.30	166.53	384,212.32	4,445,333.29
MH-686	203.76	1.06	2.2737	2.2737	202.70	202.74	152.24	384,479.02	4,445,334.30
MH-781	195.82	0.60	0.1620	0.1620	195.22	195.23	151.47	384,424.33	4,445,335.53
DMH-214	178.60	2.00	15.1734	15.1734	176.60	176.70	148.67	384,215.15	4,445,338.60
DMH-306	88.91	2.61	36.4825	36.4825	86.30	86.45	145.51	383,709.78	4,445,340.27
MH-733	187.05	1.08	2.5265	2.5265	185.97	186.02	144.67	384,304.67	4,445,342.55
MH-780	196.61	0.80	0.0845	0.0845	195.81	195.82	142.02	384,412.91	4,445,346.47
DMH-930	91.09	2.49	1.9104	1.9104	88.60	88.64	140.8	383,253.39	4,445,348.09
MH-685	205.53	1.03	2.1960	2.1960	204.50	204.54	139.97	384,478.84	4,445,350.05
MH-1019	98.15	1.55	0.1334	0.1334	96.60	96.61	139.32	383,595.75	4,445,350.33
MH-1020	98.19	1.79	0.2106	0.2106	96.40	96.42	138.95	383,581.97	4,445,350.52
MH-1021	98.14	2.04	0.3356	0.3356	96.10	96.12	138.72	383,559.73	4,445,352.35
MH-779	197.56	0.90	0.0227	0.0227	196.66	196.67	138.47	384,402.49	4,445,353.51
MH-732	188.11	1.08	2.4554	2.4554	187.03	187.07	137.62	384,295.28	4,445,353.57
MH-1018	97.27	0.50	0.0744	0.0744	96.77	96.78	135.52	383,605.52	4,445,354.30
MH-684	206.06	1.06	2.1739	2.1739	205.00	205.04	133.51	384,479.50	4,445,354.50
DMH-1008	98.54	2.64	1.9545	1.9545	95.90	95.94	126.47	383,548.10	4,445,356.85
MH-778	197.98	0.90	0.0000	0.0000	197.08	197.08	115.65	384,402.67	4,445,358.13
MH-731	188.71	1.08	2.4215	2.4215	187.63	187.67	114.03	384,291.29	4,445,359.19
MH-706	207.45	0.95	0.4677	0.4677	206.50	206.52	108.95	384,488.20	4,445,359.27
MH-1017	97.61	0.63	0.0000	0.0000	96.98	96.99	106.57	383,615.05	4,445,363.54
MH-215	178.77	2.02	2.8440	2.8440	176.75	176.80	93.15	384,191.75	4,445,364.08

MH-730	189.42	1.14	2.3946	2.3946	188.28	188.32	15.29	384,290.18	4,445,364.51
MH-726	193.29	1.08	2.1931	2.1931	192.21	192.26	14.82	384,328.71	4,445,364.81
MH-727	192.44	1.08	2.2381	2.2381	191.36	191.41	15.52	384,319.61	4,445,365.70
MH-729	190.24	1.31	2.3704	2.3704	188.93	188.98	16.32	384,293.21	4,445,368.36
MH-725	194.09	1.14	2.1619	2.1619	192.95	192.99	16.93	384,333.06	4,445,369.40
MH-728	191.07	1.08	2.3191	2.3191	190.00	190.04	16.11	384,303.56	4,445,369.47
DMH-305	93.17	3.27	36.2983	36.2983	89.90	90.05	14.81	383,697.18	4,445,370.43
DMH-724	195.18	1.32	0.7339	0.7339	193.85	193.88	14.03	384,339.39	4,445,373.01
MH-705	212.03	1.03	0.3596	0.3596	211.00	211.02	13.53	384,503.27	4,445,374.72
MH-751	194.70	1.08	1.3646	1.3646	193.62	193.65	12.53	384,331.52	4,445,374.74
MH-1016	101.91	2.41	0.3473	0.3473	99.50	99.52	14.01	383,530.52	4,445,375.94
MH-1015	101.31	1.41	0.2059	0.2059	99.90	99.92	17.42	383,505.27	4,445,376.14
DMH-723	196.29	1.46	0.7030	0.7030	194.83	194.85	20.51	384,343.83	4,445,377.39
DMH-1007	102.71	3.51	1.4284	1.4284	99.20	99.23	12.12	383,549.72	4,445,378.08
MH-776	199.29	0.70	0.0000	0.0000	198.59	198.60	10.62	384,369.62	4,445,379.37
MH-699	215.46	0.70	0.0000	0.0000	214.76	214.77	10.42	384,524.09	4,445,379.93
MH-750	195.29	1.08	1.3270	1.3270	194.22	194.25	10.22	384,325.93	4,445,379.95
DMH-929	98.05	2.75	1.6334	1.6334	95.30	95.34	9.87	383,278.46	4,445,381.08
MH-1014	101.14	0.60	0.0000	0.0000	100.54	100.55	9.5	383,468.98	4,445,382.04
MH-777	199.05	1.08	0.0591	0.0591	197.97	197.98	9.02	384,358.62	4,445,384.28
MH-216	178.53	1.63	2.7088	2.7088	176.90	176.94	8.72	384,173.63	4,445,384.88
MH-304	95.58	2.58	36.2002	36.2002	93.00	93.15	8.52	383,691.14	4,445,386.58
MH-700	214.92	1.42	0.2799	0.2799	213.50	213.52	8.32	384,513.32	4,445,387.27
MH-683	210.72	1.02	1.4905	1.4905	209.70	209.73	8.12	384,472.48	4,445,387.41
DMH-722	198.96	2.42	0.6429	0.6429	196.54	196.56	7.92	384,349.45	4,445,388.16
MH-749	197.39	1.39	1.2176	1.2176	196.00	196.03	7.72	384,305.84	4,445,389.55
MH-1006	104.10	1.10	0.8719	0.8719	103.00	103.03	7.52	383,561.11	4,445,391.54
MH-701	215.23	1.23	0.1734	0.1734	214.00	214.01	7.32	384,506.64	4,445,392.71
MH-928	100.35	1.35	1.5218	1.5218	99.00	99.03	7.12	383,288.52	4,445,394.17
MH-1023	104.30	0.60	0.0000	0.0000	103.70	103.71	6.82	383,538.10	4,445,395.13
DMH-748	199.05	1.55	1.1276	1.1276	197.50	197.53	5.72	384,289.87	4,445,398.48
DMH-721	201.50	2.34	0.4770	0.4770	199.16	199.18	5.12	384,351.88	4,445,399.34
MH-217	178.00	1.00	2.5972	2.5972	177.00	177.04	4.22	384,158.28	4,445,401.71
MH-747	199.90	1.90	0.8461	0.8461	198.00	198.03	3.22	384,278.03	4,445,402.91
MH-702	216.07	1.37	0.0902	0.0902	214.70	214.71	1.1	384,493.62	4,445,403.60
DMH-720	203.09	1.94	0.4461	0.4461	201.16	201.17	0.99	384,352.12	4,445,405.31

DMH-303	98.33	3.13	36.0898	36.0898	95.20	95.35	0.88	383,685.73	4,445,405.41
MH-1005	105.99	1.49	0.6495	0.6495	104.50	104.52	0.79	383,568.95	4,445,405.89
MH-774	205.17	0.50	0.0000	0.0000	204.67	204.68	0.72	384,385.24	4,445,406.49
DMH-927	102.81	1.61	1.4011	1.4011	101.20	101.24	0.64	383,297.91	4,445,409.70
MH-775	205.38	1.38	0.0840	0.0840	204.00	204.01	0.58	384,368.55	4,445,410.33
MH-1009	107.92	0.90	0.0000	0.0000	107.02	107.03	0.53	383,527.32	4,445,412.12
MH-773	203.34	1.00	0.1336	0.1336	202.34	202.35	0.49	384,299.21	4,445,412.51
MH-703	216.34	0.99	0.0000	0.0000	215.35	215.36	0.39	384,477.71	4,445,412.83
MH-669	178.87	0.97	2.5377	2.5377	177.90	177.94	0.31	384,162.73	4,445,412.97
DMH-719	205.14	2.14	0.4029	0.4029	203.00	203.02	204	384,352.77	4,445,413.89
MH-682	215.39	1.09	1.3242	1.3242	214.30	214.33	202.94	384,456.16	4,445,416.83
MH-718	206.21	1.01	0.2180	0.2180	205.20	205.21	202.7	384,353.12	4,445,417.68
DMH-1004	107.19	1.89	0.5817	0.5817	105.30	105.32	202.33	383,570.71	4,445,417.84
MH-746	200.52	1.52	0.7207	0.7207	199.00	199.02	201.27	384,257.32	4,445,417.89
MH-218	176.59	1.04	0.3483	0.3483	175.55	175.57	200.51	384,131.04	4,445,419.92
MH-1010	108.21	1.34	0.0620	0.0620	106.87	106.88	195.74	383,534.72	4,445,420.34
MH-1012	107.96	2.06	0.3580	0.3580	105.90	105.92	194.7	383,561.94	4,445,421.45
MH-772	205.97	1.00	0.0766	0.0766	204.97	204.98	194.02	384,305.54	4,445,421.92
MH-219	175.57	1.00	0.3884	0.3884	174.57	174.59	197.01	384,101.60	4,445,423.38
DMH-302	101.02	2.72	35.9745	35.9745	98.30	98.45	191.02	383,677.96	4,445,424.22
MH-717	208.41	1.01	0.1717	0.1717	207.40	207.41	190.02	384,348.45	4,445,425.61
DMH-668	182.96	2.16	2.4512	2.4512	180.80	180.84	189.92	384,174.09	4,445,426.16
MH-587	177.23	1.03	0.3338	0.3338	176.19	176.21	188.3	384,124.22	4,445,427.75
MH-680	218.43	1.03	1.2312	1.2312	217.40	217.43	187.92	384,442.09	4,445,429.16
DMH-667	184.53	1.80	2.4168	2.4168	182.73	182.77	187.02	384,180.11	4,445,429.23
MH-1003	108.24	1.00	0.0952	0.0952	107.24	107.25	184.02	383,574.88	4,445,430.47
DMH-926	105.49	1.49	1.2591	1.2591	104.00	104.03	181.29	383,301.70	4,445,430.69
DMH-301	102.30	1.80	35.9179	35.9179	100.50	100.65	178.03	383,670.75	4,445,430.97
MH-219/1	175.40	1.10	0.4164	0.4164	174.30	174.32	174.91	384,082.67	4,445,431.89
DMH-1011	109.35	2.76	0.2695	0.2695	106.59	106.61	173.04	383,550.62	4,445,432.46
MH-716	209.69	1.00	0.1357	0.1357	208.69	208.70	170.04	384,347.50	4,445,432.77
DMH-745	201.30	1.40	0.6151	0.6151	199.90	199.92	169.53	384,243.09	4,445,434.07
MH-771	210.15	1.00	0.0000	0.0000	209.15	209.16	187.01	384,312.11	4,445,435.47
MH-715	211.50	1.00	0.0761	0.0761	210.50	210.51	185.61	384,336.73	4,445,438.15

DMH-586	180.43	2.43	0.3157	0.3157	178.00	178.02	177.02	384,116.18	4,445,438.26
MH-744	201.27	1.10	0.2427	0.2427	200.17	200.18	176.46	384,233.84	4,445,438.97
DMH-300	104.29	2.29	35.7996	35.7996	102.00	102.15	170.02	383,651.82	4,445,440.24
MH-679	221.30	1.00	1.1471	1.1471	220.30	220.33	166.69	384,431.20	4,445,442.12
MH-1002	109.37	0.90	0.0000	0.0000	108.47	108.48	165.93	383,586.54	4,445,442.77
DMH-299	105.80	1.80	35.6908	35.6908	104.00	104.15	159.89	383,632.95	4,445,444.32
MH-714	213.21	1.00	0.0000	0.0000	212.21	212.22	159.53	384,322.89	4,445,444.96
DMH-755	202.98	1.78	0.2565	0.2565	201.20	201.22	192.3	384,250.05	4,445,445.19
DMH-666	188.89	2.39	2.3339	2.3339	186.50	186.54	191.46	384,184.18	4,445,445.21
MH-743	201.48	1.20	0.2036	0.2036	200.28	200.29	189.81	384,229.31	4,445,445.53
MH-221	175.44	1.34	0.4460	0.4460	174.10	174.12	188.95	384,066.09	4,445,446.24
MH-696	230.61	0.98	0.0000	0.0000	229.63	229.64	185.61	384,509.48	4,445,447.33
MH-298	109.42	3.00	35.4651	35.4651	106.42	106.57	184.53	383,592.90	4,445,448.17
MH-1013	111.51	1.00	0.0000	0.0000	110.51	110.52	175.41	383,555.29	4,445,448.40
MH-768	188.72	1.64	0.3703	0.3703	187.08	187.09	175.18	384,179.25	4,445,448.61
MH-697	230.21	1.08	0.1113	0.1113	229.13	229.15	158	384,487.52	4,445,453.10
DMH-585	184.28	2.79	0.2883	0.2883	181.49	181.51	151.31	384,105.26	4,445,455.01
MH-297	110.04	1.24	35.4218	35.4218	108.80	108.95	157.16	383,591.48	4,445,455.39
MH-678	224.17	1.67	1.0607	1.0607	222.50	222.53	156.39	384,421.61	4,445,456.75
MH-698	226.95	1.00	0.3269	0.3269	225.95	225.97	155.34	384,443.98	4,445,458.52
MH-677	224.47	0.90	0.5485	0.5485	223.57	223.59	155	384,407.05	4,445,460.71
MH-767	189.16	1.19	0.2877	0.2877	187.97	187.99	154.72	384,167.99	4,445,461.10
MH-584	184.56	1.08	0.2776	0.2776	183.48	183.50	154.56	384,103.08	4,445,462.37
DMH-296	110.94	1.64	35.3696	35.3696	109.30	109.45	154.44	383,595.50	4,445,463.79
DMH-925	109.80	1.80	1.0353	1.0353	108.00	108.03	153.69	383,304.84	4,445,464.22
MH-742	202.44	1.80	0.1097	0.1097	200.64	200.65	153.13	384,225.75	4,445,464.37
MH-222	175.67	1.77	0.4796	0.4796	173.90	173.92	152.28	384,050.43	4,445,465.55
MH-754	206.81	1.01	0.1427	0.1427	205.80	205.81	148.77	384,258.65	4,445,466.27
MH-676	225.54	0.90	0.4602	0.4602	224.64	224.66	209.82	384,389.95	4,445,466.33
DMH-665	194.51	2.51	1.8136	1.8136	192.00	192.04	209.6	384,188.54	4,445,468.78
MH-583	185.34	1.08	0.2669	0.2669	184.27	184.28	209.11	384,099.47	4,445,469.43
MH-766	189.83	1.08	0.2320	0.2320	188.75	188.77	208.21	384,160.32	4,445,469.48
MH-649	225.66	0.98	0.0000	0.0000	224.69	224.69	206.88	384,383.90	4,445,470.77
DMH-295	112.37	1.87	35.2886	35.2886	110.50	110.65	211.35	383,606.80	4,445,472.72
MH-650	224.74	1.08	0.0663	0.0663	223.66	223.67	208.75	384,370.75	4,445,473.70
MH-675	226.39	0.99	0.4230	0.4230	225.40	225.42	208.43	384,389.36	4,445,473.85

MH-713	213.94	0.60	0.0000	0.0000	213.34	213.35	207.81	384,291.73	4,445,476.13
MH-765	190.69	1.08	0.1935	0.1935	189.62	189.63	208.9	384,157.67	4,445,476.82
MH-753	207.63	1.08	0.0898	0.0898	206.56	206.57	208	384,257.63	4,445,476.99
MH-653	217.41	1.31	0.3516	0.3516	216.10	216.12	203.41	384,313.91	4,445,477.94
DMH-652	220.10	2.30	0.2843	0.2843	217.80	217.82	202.61	384,327.52	4,445,478.53
MH-582	186.64	1.08	0.2497	0.2497	185.57	185.58	202.21	384,091.86	4,445,479.58
MH-651	223.77	2.33	0.1710	0.1710	221.44	221.45	197.24	384,350.33	4,445,479.62
MH-924	112.34	1.14	0.9064	0.9064	111.20	111.23	196.51	383,307.74	4,445,483.27
MH-757	199.26	0.80	0.0927	0.0927	198.46	198.47	193.67	384,195.14	4,445,483.77
DMH-223	175.69	1.89	0.5839	0.5839	173.80	173.82	189.66	384,043.88	4,445,484.03
MH-654	214.68	1.86	0.5091	0.5091	212.82	212.84	185.3	384,290.98	4,445,484.22
MH-764	191.65	1.11	0.1534	0.1534	190.53	190.55	181.97	384,155.77	4,445,484.72
MH-581	187.21	1.08	0.2424	0.2424	186.14	186.15	195.5	384,090.42	4,445,484.76
DMH-647	180.34	2.34	0.0567	0.0567	178.00	178.01	188.8	384,058.72	4,445,484.84
MH-674	228.99	0.99	0.3424	0.3424	228.00	228.02	186.07	384,377.78	4,445,485.23
DMH-664	198.78	1.78	1.7273	1.7273	197.00	197.04	184.65	384,191.18	4,445,485.47
MH-741	201.59	0.50	0.0000	0.0000	201.09	201.10	184.28	384,218.93	4,445,485.68
MH-648	176.73	1.08	0.0683	0.0683	175.66	175.66	174.54	384,050.47	4,445,485.89
DMH-294	114.12	2.12	35.1828	35.1828	112.00	112.15	181	383,620.17	4,445,485.97
MH-645	183.84	1.34	0.0357	0.0357	182.50	182.51	196.32	384,070.03	4,445,487.75
MH-580	188.33	1.61	0.2359	0.2359	186.72	186.73	190.02	384,091.33	4,445,489.46
DMH-663	199.67	1.63	1.7062	1.7062	198.05	198.08	194.32	384,190.47	4,445,489.59
MH-646	183.45	1.95	0.0434	0.0434	181.50	181.51	192.46	384,065.53	4,445,491.04
MH-644	184.92	2.22	0.0283	0.0283	182.70	182.71	191.5	384,074.31	4,445,491.12
MH-756	201.66	0.90	0.0000	0.0000	200.76	200.77	188.26	384,211.87	4,445,492.30
MH-763	192.86	1.20	0.1103	0.1103	191.66	191.67	188.02	384,154.29	4,445,493.32
MH-641	188.89	0.98	0.0000	0.0000	187.91	187.92	186.77	384,089.26	4,445,494.20
MH-662	199.91	1.01	1.5476	1.5476	198.90	198.93	183.29	384,188.64	4,445,495.21
MH-752	208.96	0.98	0.0000	0.0000	207.98	207.99	182.93	384,257.24	4,445,495.25
DMH-655	213.74	2.14	0.7242	0.7242	211.60	211.63	182.43	384,284.79	4,445,495.41
MH-642	184.00	1.00	0.0141	0.0141	183.00	183.00	176.61	384,081.14	4,445,498.62
MH-762	193.68	1.16	0.0793	0.0793	192.52	192.53	163.92	384,151.25	4,445,498.81
MH-673	231.08	0.98	0.2477	0.2477	230.10	230.12	190.4	384,364.56	4,445,499.19
DMH-923	115.03	1.88	0.7882	0.7882	113.16	113.18	239.35	383,314.96	4,445,499.54
DMH-656	211.00	1.37	1.0042	1.0042	209.64	209.67	238.2	384,270.08	4,445,500.66
MH-293	115.12	1.24	35.0947	35.0947	113.88	114.03	237.36	383,624.25	4,445,501.06

MH-224	175.66	1.96	0.6081	0.6081	173.70	173.72	235.51	384,038.61	4,445,501.13
MH-712	215.36	1.20	0.1056	0.1056	214.16	214.17	234.01	384,291.20	4,445,501.98
MH-579	190.56	1.51	0.2130	0.2130	189.05	189.06	223.29	384,101.23	4,445,502.96
MH-710	221.23	1.03	0.0000	0.0000	220.20	220.21	222.06	384,310.35	4,445,503.17
MH-758	201.35	1.05	0.0000	0.0000	200.30	200.30	217.1	384,182.60	4,445,505.84
DMH-657	208.99	1.85	1.0853	1.0853	207.15	207.18	214.89	384,254.59	4,445,505.94
MH-711	219.24	1.44	0.0379	0.0379	217.80	217.81	212.02	384,303.77	4,445,506.42
MH-661	202.10	1.08	1.4269	1.4269	201.02	201.06	208.85	384,210.11	4,445,507.09
DMH-922	117.24	1.79	0.6962	0.6962	115.45	115.47	206.92	383,325.06	4,445,508.88
MH-578	192.61	1.59	0.1937	0.1937	191.02	191.03	206.72	384,112.33	4,445,511.77
MH-577	193.02	1.08	0.1830	0.1830	191.94	191.96	206.32	384,120.21	4,445,511.81
MH-761	195.02	0.90	0.0000	0.0000	194.12	194.13	206.12	384,141.79	4,445,511.83
DMH-292	115.96	1.46	35.0257	35.0257	114.50	114.65	205.52	383,619.87	4,445,512.56
MH-672	233.62	1.02	0.1490	0.1490	232.60	232.61	206.11	384,351.34	4,445,514.17
MH-660	203.11	1.08	1.3689	1.3689	202.03	202.07	205.51	384,218.91	4,445,514.93
MH-709	212.18	1.00	0.1216	0.1216	211.18	211.19	204.41	384,266.87	4,445,516.85
MH-576	194.95	1.19	0.1599	0.1599	193.76	193.77	203.81	384,136.15	4,445,517.88
DMH-658	206.15	1.78	1.1819	1.1819	204.37	204.40	201.02	384,240.24	4,445,519.18
MH-575	196.22	1.45	0.1286	0.1286	194.77	194.78	200.38	384,143.85	4,445,519.81
MH-225	175.60	2.00	0.6356	0.6356	173.60	173.62	199.44	384,034.12	4,445,521.01
MH-760	198.57	1.08	0.0253	0.0253	197.50	197.50	199.24	384,174.80	4,445,521.89
MH-659	203.87	1.08	1.3169	1.3169	202.79	202.83	198.66	384,226.02	4,445,522.78
DMH-921	120.09	1.94	0.5718	0.5718	118.15	118.17	197.95	383,334.86	4,445,524.74
MH-574	197.17	1.08	0.1087	0.1087	196.09	196.10	196.63	384,157.23	4,445,525.86
MH-671	235.92	1.00	0.0760	0.0760	234.92	234.93	196.1	384,345.70	4,445,527.76
MH-573	197.80	1.18	0.0914	0.0914	196.62	196.63	194.78	384,169.76	4,445,528.31
MH-708	213.29	1.09	0.0637	0.0637	212.20	212.21	193.77	384,267.24	4,445,528.61
MH-291	117.56	2.06	34.9222	34.9222	115.50	115.65	191.96	383,611.80	4,445,529.15
MH-226	175.61	2.06	0.6499	0.6499	173.55	173.57	191.03	384,035.60	4,445,531.52
MH-904	121.39	0.99	10.2965	10.2965	120.40	120.49	189.06	383,586.55	4,445,532.26
MH-903	123.09	1.09	10.1927	10.1927	122.00	122.09	186.73	383,568.09	4,445,532.45
MH-640	195.08	0.90	0.0000	0.0000	194.18	194.18	186.15	384,135.52	4,445,533.03
MH-769	204.06	0.70	0.0000	0.0000	203.36	203.37	185.58	384,230.94	4,445,534.58
MH-572	199.02	1.08	0.0329	0.0329	197.94	197.95	184.28	384,182.52	4,445,538.53
MH-1191	119.98	0.90	0.0000	0.0000	119.08	119.09	183.5	383,310.83	4,445,538.91
MH-902	125.69	1.59	9.9630	9.9630	124.10	124.19	176.21	383,528.10	4,445,541.34
MH-707	213.87	0.60	0.0000	0.0000	213.27	213.28	222	384,266.12	4,445,541.51
MH-631	194.62	0.70	0.0000	0.0000	193.92	193.92	209.44	384,137.30	4,445,541.86
MH-670	238.28	0.98	0.0000	0.0000	237.30	237.31	209.99	384,344.26	4,445,543.02

DMH-290	119.71	2.71	34.8124	34.8124	117.00	117.15	209.53	383,601.04	4,445,545.48
MH-571	199.73	1.08	0.0128	0.0128	198.65	198.66	209.16	384,195.51	4,445,545.84
MH-227	175.38	1.93	0.6723	0.6723	173.46	173.48	208.4	384,043.44	4,445,546.10
MH-620	187.72	1.02	0.0000	0.0000	186.70	186.70	238.3	384,097.89	4,445,547.91
MH-901	125.67	0.97	9.8178	9.8178	124.70	124.79	237.92	383,503.03	4,445,547.93
MH-920	123.03	1.03	0.2271	0.2271	122.00	122.02	237.68	383,336.71	4,445,548.69
MH-570	200.24	1.00	0.0000	0.0000	199.24	199.24	237.11	384,203.65	4,445,550.61
MH-632	193.86	1.00	0.0152	0.0152	192.86	192.86	236.21	384,140.86	4,445,552.51
MH-770	203.44	0.99	0.0000	0.0000	202.45	202.45	234.66	384,232.69	4,445,552.56
MH-279	139.79	1.14	8.7949	8.7949	138.65	138.72	233.57	383,807.35	4,445,554.21
MH-900	126.29	1.00	9.6643	9.6643	125.29	125.38	232.11	383,476.45	4,445,554.63
MH-569	200.50	1.08	0.3405	0.3405	199.42	199.44	212.5	384,212.81	4,445,557.27
MH-621	185.57	1.08	0.0180	0.0180	184.50	184.50	209.05	384,100.70	4,445,560.77
MH-568	201.75	1.38	0.3291	0.3291	200.37	200.38	208.71	384,220.35	4,445,560.98
DMH-637	200.46	2.46	0.3465	0.3465	198.00	198.02	207.94	384,211.28	4,445,561.16
MH-278	139.87	1.00	8.7173	8.7173	138.87	138.95	207.51	383,819.12	4,445,561.49
MH-899	128.12	1.92	9.4994	9.4994	126.20	126.29	207.31	383,448.37	4,445,563.42
DMH-289	121.75	2.50	24.2898	24.2898	119.25	119.37	216.13	383,592.40	4,445,563.89
MH-567	202.51	1.51	0.3183	0.3183	201.00	201.02	215.85	384,227.47	4,445,564.66
MH-280	140.31	1.91	8.9546	8.9546	138.40	138.47	214.71	383,780.98	4,445,565.10
MH-633	192.89	1.08	0.0332	0.0332	191.81	191.82	186.7	384,143.80	4,445,565.48
DMH-566	203.75	2.25	0.3081	0.3081	201.50	201.52	184.5	384,234.52	4,445,567.33
MH-228	175.19	1.84	0.7096	0.7096	173.35	173.37	183.64	384,060.75	4,445,567.62
MH-919	125.38	0.98	0.1008	0.1008	124.40	124.41	182.01	383,337.73	4,445,567.64
MH-622	184.71	1.08	0.0286	0.0286	183.63	183.64	180.01	384,099.59	4,445,568.47
MH-634	192.46	1.27	0.0407	0.0407	191.19	191.20	177.51	384,146.71	4,445,570.16
MH-277	140.24	1.00	8.6370	8.6370	139.24	139.32	182.88	383,828.53	4,445,572.32
MH-539	240.35	1.00	0.0000	0.0000	239.35	239.35	183.21	384,337.19	4,445,572.84
DMH-165	141.06	2.76	22.9820	22.9820	138.30	138.42	183.5	383,767.44	4,445,573.44
DMH-638	196.19	2.19	0.3761	0.3761	194.00	194.02	184.5	384,193.97	4,445,574.02
MH-281	140.55	3.05	23.0811	23.0811	137.50	137.62	185.23	383,749.80	4,445,574.78
DMH-898	129.04	2.34	9.3901	9.3901	126.70	126.79	193.92	383,433.00	4,445,575.43
MH-598	210.96	0.98	0.0000	0.0000	209.98	209.99	192.86	384,251.50	4,445,575.67
MH-635	191.40	1.08	0.0512	0.0512	190.33	190.33	191.82	384,151.95	4,445,575.83
MH-897	130.01	3.18	5.8074	5.8074	126.83	126.89	191.2	383,407.75	4,445,579.37
DMH-636	190.59	1.97	0.4894	0.4894	188.62	188.64	190.33	384,158.70	4,445,579.58
MH-623	183.40	1.40	0.1083	0.1083	182.00	182.01	191.09	384,104.20	4,445,580.10

DMH-288	124.00	2.50	24.1888	24.1888	121.50	121.62	194.18	383,588.20	4,445,581.28
MH-918	127.54	1.60	0.0000	0.0000	125.94	125.95	187.92	383,341.07	4,445,582.46
MH-639	192.28	1.21	0.4078	0.4078	191.07	191.09	183	384,172.56	4,445,583.27
MH-896	131.00	4.10	5.6921	5.6921	126.90	126.97	182.71	383,387.87	4,445,584.69
MH-623/1	181.09	1.09	0.1212	0.1212	180.00	180.01	182.51	384,096.14	4,445,584.89
MH-623/2	178.57	1.07	0.1323	0.1323	177.50	177.51	181.51	384,088.39	4,445,585.98
MH-540	239.68	1.48	0.0208	0.0208	238.20	238.20	175.66	384,338.91	4,445,588.10
MH-276	141.14	1.24	8.5266	8.5266	139.89	139.97	224.69	383,839.71	4,445,588.53
MH-917	130.53	1.00	3.3595	3.3595	129.53	129.58	223.67	383,436.88	4,445,588.92
MH-624	183.87	1.00	0.0439	0.0439	182.87	182.88	221.45	384,114.36	4,445,589.50
MH-599	210.60	1.08	0.0192	0.0192	209.53	209.53	216.12	384,254.57	4,445,589.56
MH-164	142.50	1.20	13.8164	13.8164	141.30	141.40	212.84	383,753.46	4,445,589.86
MH-628	186.23	1.00	0.0000	0.0000	185.23	185.23	202.83	384,144.12	4,445,589.98
MH-627	185.91	1.41	0.0082	0.0082	184.50	184.50	202.07	384,138.06	4,445,590.05
MH-914	132.51	1.31	3.2286	3.2286	131.20	131.25	201.06	383,457.41	4,445,590.75
DMH-629	187.96	1.56	0.5053	0.5053	186.40	186.42	198.93	384,157.91	4,445,591.15
DMH-287	125.26	1.96	24.1281	24.1281	123.30	123.42	177.94	383,588.10	4,445,591.98
DMH-229	175.16	1.96	0.9012	0.9012	173.20	173.22	237.31	384,077.29	4,445,592.90
DMH-913	132.94	1.44	3.1914	3.1914	131.50	131.55	234.93	383,463.62	4,445,593.06
MH-625	184.62	1.42	0.0325	0.0325	183.20	183.21	232.61	384,121.84	4,445,593.41
MH-916	131.17	1.00	3.3290	3.3290	130.17	130.22	230.12	383,439.89	4,445,593.41
MH-915	131.65	1.00	3.2914	3.2914	130.65	130.70	228.02	383,446.58	4,445,593.65
MH-541	239.19	1.84	0.0304	0.0304	237.35	237.36	225.42	384,338.67	4,445,595.14
MH-626	184.50	1.00	0.0240	0.0240	183.50	183.50	224.66	384,127.80	4,445,595.51
MH-895	131.33	4.38	5.5535	5.5535	126.95	127.03	223.59	383,365.68	4,445,595.66
MH-565	205.02	1.22	0.2469	0.2469	203.80	203.81	222.53	384,240.64	4,445,597.03
MH-282	136.86	1.46	23.3179	23.3179	135.40	135.52	220.33	383,714.33	4,445,597.69
DMH-630	186.57	2.07	0.5231	0.5231	184.50	184.52	217.43	384,167.69	4,445,599.73
MH-275	141.97	1.24	8.4438	8.4438	140.73	140.80	214.33	383,848.23	4,445,600.60
MH-600	210.30	1.15	0.0348	0.0348	209.15	209.16	209.73	384,254.62	4,445,601.09
MH-912	134.05	1.05	3.1379	3.1379	133.00	133.05	205.04	383,466.22	4,445,602.12
MH-894	131.10	4.10	5.4357	5.4357	127.00	127.07	204.54	383,346.62	4,445,604.56
DMH-496	184.76	1.76	0.6345	0.6345	183.00	183.02	202.74	384,173.71	4,445,605.72
MH-564	205.57	1.17	0.2313	0.2313	204.40	204.41	200.64	384,240.24	4,445,608.52
MH-911	135.21	1.21	3.0995	3.0995	134.00	134.05	193.55	383,468.36	4,445,608.56
DMH-286	126.95	1.95	24.0279	24.0279	125.00	125.12	190.45	383,593.13	4,445,609.07

DMH-163	145.32	2.32	13.6452	13.6452	143.00	143.10	187.03	383,730.40	4,445,609.84
DMH-498	182.65	2.15	0.6440	0.6440	180.50	180.52	184.89	384,170.00	4,445,610.86
DMH-593	218.44	1.94	0.0216	0.0216	216.50	216.51	183.87	384,302.58	4,445,611.64
MH-283	134.63	1.24	23.5018	23.5018	133.39	133.51	182.17	383,685.01	4,445,612.32
MH-495	185.27	1.00	0.0853	0.0853	184.27	184.28	229.64	384,181.85	4,445,612.58
MH-893	131.04	3.99	5.3136	5.3136	127.05	127.12	229.15	383,326.51	4,445,613.00
MH-230	175.51	2.46	0.9391	0.9391	173.05	173.08	225.97	384,096.13	4,445,613.70
DMH-284	131.88	2.88	23.7166	23.7166	129.00	129.12	214.77	383,646.92	4,445,613.87
MH-285	127.56	1.21	23.9653	23.9653	126.35	126.47	213.52	383,602.60	4,445,614.83
MH-494	185.73	1.09	0.0805	0.0805	184.64	184.65	214.01	384,184.43	4,445,614.96
MH-274	143.19	1.24	8.3463	8.3463	141.95	142.02	214.71	383,855.92	4,445,616.16
MH-542	236.56	1.06	0.0597	0.0597	235.50	235.51	215.36	384,337.31	4,445,616.74
MH-232	176.62	3.72	0.9789	0.9789	172.90	172.93	211.02	384,124.42	4,445,616.84
MH-892	130.56	3.41	5.1553	5.1553	127.15	127.21	206.52	383,298.54	4,445,617.04
DMH-594	214.96	2.46	0.0389	0.0389	212.50	212.51	213.28	384,292.19	4,445,618.00
DMH-499	179.74	2.24	0.6556	0.6556	177.50	177.52	212.21	384,167.16	4,445,618.42
MH-231	175.97	2.97	0.9558	0.9558	173.00	173.03	211.19	384,107.41	4,445,618.78
MH-233	176.31	3.51	0.9986	0.9986	172.80	172.83	220.21	384,138.84	4,445,619.06
DMH-591	222.17	2.17	0.0065	0.0065	220.00	220.00	217.81	384,309.52	4,445,619.12
MH-601	209.39	1.00	0.0604	0.0604	208.39	208.40	214.17	384,256.66	4,445,619.97
DMH-910	137.27	2.27	3.0227	3.0227	135.00	135.05	213.35	383,469.75	4,445,622.17
MH-590	223.60	1.60	0.0000	0.0000	222.00	222.00	212.22	384,311.67	4,445,622.91
DMH-500	177.48	1.98	0.6660	0.6660	175.50	175.52	210.51	384,161.49	4,445,623.17
MH-501	175.52	1.00	0.6760	0.6760	174.52	174.54	208.7	384,154.14	4,445,623.55
MH-162	147.33	1.43	13.5230	13.5230	145.90	146.00	207.41	383,713.95	4,445,623.89
MH-234	175.49	2.79	1.6975	1.6975	172.70	172.73	205.21	384,148.92	4,445,624.33
MH-543	235.17	1.17	0.0706	0.0706	234.00	234.01	192.99	384,338.81	4,445,624.53
MH-493	187.29	1.22	0.0629	0.0629	186.07	186.07	192.26	384,191.51	4,445,625.86
MH-563	207.22	1.72	0.2053	0.2053	205.50	205.51	191.41	384,240.06	4,445,627.75
MH-595	210.51	1.08	0.0686	0.0686	209.43	209.44	190.04	384,272.94	4,445,628.24
MH-609	233.07	0.97	0.1365	0.1365	232.10	232.11	188.98	384,349.06	4,445,632.16
DMH-596	209.33	1.33	0.1629	0.1629	208.00	208.01	188.32	384,262.17	4,445,632.26
DMH-544	233.23	1.73	0.2273	0.2273	231.50	231.51	187.67	384,344.68	4,445,632.81
MH-235	174.37	1.97	1.7114	1.7114	172.40	172.43	187.07	384,153.76	4,445,633.42
DMH-	130.50	3.25	4.9694	4.9694	127.25	127.31	186.02	383,269.89	4,445,633.80

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DMH-492	189.07	1.67	0.0482	0.0482	187.40	187.41	183.39	384,197.11	4,445,635.13
DMH-561	208.58	1.68	0.1787	0.1787	206.90	206.91	183.14	384,251.59	4,445,636.07
DMH-273	144.84	2.04	8.2258	8.2258	142.80	142.88	182.85	383,863.55	4,445,636.27
DMH-161	149.15	2.15	13.4183	13.4183	147.00	147.10	179.74	383,700.05	4,445,636.36
MH-889	130.13	2.83	2.7153	2.7153	127.30	127.35	201.1	383,254.86	4,445,636.57
MH-909	139.49	0.99	2.9340	2.9340	138.50	138.55	200.65	383,468.33	4,445,637.55
MH-562	207.38	1.28	0.1913	0.1913	206.10	206.11	200.29	384,242.49	4,445,637.86
MH-1254	129.47	2.12	2.5807	2.5807	127.35	127.41	200.18	383,231.54	4,445,642.40
DMH-545	230.48	2.04	0.2435	0.2435	228.44	228.45	199.02	384,350.36	4,445,642.98
MH-560	208.74	3.24	0.5985	0.5985	205.50	205.52	198.03	384,258.25	4,445,644.11
DMH-489	193.97	2.38	0.0121	0.0121	191.59	191.60	196.03	384,213.04	4,445,645.73
MH-488	197.17	1.67	0.0000	0.0000	195.50	195.50	194.25	384,221.07	4,445,646.09
MH-491	189.79	1.00	0.0332	0.0332	188.79	188.80	193.65	384,197.71	4,445,646.13
DMH-490	191.78	2.19	0.0227	0.0227	189.59	189.59	207.99	384,205.41	4,445,646.16
MH-559	210.65	4.55	0.5829	0.5829	206.10	206.12	206.57	384,269.34	4,445,647.41
MH-608	234.56	1.00	0.1120	0.1120	233.56	233.57	205.81	384,358.43	4,445,647.70
MH-272	145.65	1.05	8.1393	8.1393	144.60	144.67	200.77	383,873.44	4,445,647.99
MH-908	141.04	1.04	2.8726	2.8726	140.00	140.05	198.47	383,469.83	4,445,648.31
MH-160	150.65	1.35	13.3218	13.3218	149.30	149.40	200.3	383,688.00	4,445,648.45
MH-1269	132.11	0.91	2.0715	2.0715	131.20	131.24	197.5	383,271.37	4,445,650.61
DMH-546	228.53	1.53	0.2552	0.2552	227.00	227.01	194.13	384,346.77	4,445,650.75
MH-558	210.79	4.49	0.5754	0.5754	206.30	206.32	192.53	384,273.67	4,445,650.86
MH-236	172.51	1.08	1.7398	1.7398	171.43	171.47	191.67	384,162.32	4,445,652.56
MH-1253	128.63	1.18	2.4222	2.4222	127.45	127.50	190.55	383,205.35	4,445,653.13
MH-517	195.22	0.90	0.0000	0.0000	194.32	194.32	189.63	384,217.15	4,445,653.61
DMH-509	201.75	3.30	0.6281	0.6281	198.44	198.46	188.77	384,239.94	4,445,653.79
MH-271	146.68	1.24	8.0543	8.0543	145.44	145.51	187.99	383,885.98	4,445,656.51
DMH-547	226.46	1.85	0.2680	0.2680	224.61	224.63	187.09	384,340.38	4,445,657.33
MH-607	236.68	2.03	0.0915	0.0915	234.65	234.66	203.37	384,369.83	4,445,657.62
MH-511	197.46	1.16	0.6466	0.6466	196.30	196.32	202.45	384,228.79	4,445,658.80
DMH-510	198.37	1.55	0.6422	0.6422	196.82	196.84	209.16	384,231.75	4,445,660.10
MH-557	210.50	3.80	0.5576	0.5576	206.70	206.72	204.98	384,283.03	4,445,660.15
DMH-159	152.19	1.89	13.2283	13.2283	150.30	150.40	202.35	383,676.71	4,445,660.71

DMH-512	196.35	2.35	0.6536	0.6536	194.00	194.02	204.68	384,224.97	4,445,661.43
MH-518	193.76	1.31	0.0133	0.0133	192.46	192.46	204.01	384,218.47	4,445,662.84
MH-445	158.19	1.03	0.0000	0.0000	157.16	157.16	198.6	383,845.38	4,445,663.90
MH-907	144.06	2.46	2.7798	2.7798	141.60	141.65	197.98	383,475.19	4,445,663.92
MH-447	156.41	1.08	0.0771	0.0771	155.34	155.34	197.08	383,858.10	4,445,665.34
MH-519	192.76	1.26	0.0223	0.0223	191.50	191.50	196.67	384,224.53	4,445,665.37
MH-556	209.98	3.08	0.5471	0.5471	206.90	206.92	195.82	384,288.59	4,445,665.55
MH-448	156.07	1.08	0.1117	0.1117	154.99	155.00	195.23	383,864.23	4,445,666.05
MH-446	157.71	1.32	0.0240	0.0240	156.38	156.39	194.96	383,848.75	4,445,666.44
MH-449	155.79	1.08	0.1330	0.1330	154.71	154.72	194.72	383,867.89	4,445,667.03
MH-548	224.35	1.08	0.2847	0.2847	223.28	223.29	201.48	384,346.95	4,445,667.69
DMH-270	147.93	1.93	7.9780	7.9780	146.00	146.07	200.81	383,893.67	4,445,667.75
MH-905	144.01	1.61	2.6690	2.6690	142.40	142.44	200.31	383,490.87	4,445,668.85
MH-606	237.83	1.63	0.0651	0.0651	236.20	236.21	199.57	384,385.67	4,445,668.95
MH-450	155.63	1.08	0.1506	0.1506	154.55	154.56	199.02	383,870.27	4,445,669.08
MH-552	215.95	1.08	0.3615	0.3615	214.88	214.89	176.3	384,318.79	4,445,670.20
DMH-555	209.60	2.50	0.5338	0.5338	207.10	207.12	173.2	384,297.16	4,445,670.43
MH-906	144.86	2.76	2.7373	2.7373	142.10	142.15	171.2	383,478.80	4,445,670.57
DMH-520	191.45	2.15	0.0320	0.0320	189.30	189.31	170.3	384,229.04	4,445,670.61
MH-451	155.59	1.17	0.1745	0.1745	154.43	154.44	166.31	383,874.07	4,445,671.03
MH-1252	128.45	0.85	2.2347	2.2347	127.60	127.65	162.33	383,177.49	4,445,671.70
DMH-513	192.88	1.73	0.6711	0.6711	191.15	191.17	161.7	384,232.03	4,445,671.97
MH-554	209.91	1.08	0.4450	0.4450	208.84	208.85	161.31	384,299.86	4,445,672.61
MH-1268	135.69	0.99	1.9218	1.9218	134.70	134.74	160.95	383,285.08	4,445,673.29
MH-452	155.77	2.09	0.2176	0.2176	153.67	153.69	160.72	383,881.36	4,445,673.35
MH-158	154.05	1.35	13.1192	13.1192	152.70	152.80	160.05	383,662.95	4,445,674.28
MH-553	215.29	3.29	0.4239	0.4239	212.00	212.02	158.33	384,315.00	4,445,674.83
MH-453	154.63	1.51	0.2415	0.2415	153.12	153.13	157.23	383,885.13	4,445,675.30
MH-549	223.12	1.08	0.3023	0.3023	222.04	222.06	156.59	384,357.32	4,445,675.55
MH-237	170.40	1.08	1.7737	1.7737	169.33	169.36	155.88	384,170.35	4,445,676.27
MH-551	219.64	2.56	0.3331	0.3331	217.08	217.10	155.56	384,338.43	4,445,677.44
MH-605	238.36	1.26	0.0466	0.0466	237.10	237.11	154.75	384,396.18	4,445,677.73
DMH-269	149.11	1.71	7.9145	7.9145	147.40	147.47	154.32	383,896.69	4,445,678.58
MH-521	189.12	0.87	0.0449	0.0449	188.25	188.26	153.92	384,234.07	4,445,678.60
MH-514	191.21	1.21	0.6835	0.6835	190.00	190.02	152.65	384,237.52	4,445,679.19
MH-454	153.54	1.27	0.2725	0.2725	152.27	152.28	152.27	383,888.83	4,445,679.33
MH-615	208.22	0.92	0.0690	0.0690	207.30	207.31	148.06	384,293.79	4,445,680.71
MH-455	152.79	4.03	0.2980	0.2980	148.75	148.77	145.66	383,891.14	4,445,681.06

DMH-550	222.04	2.04	0.3164	0.3164	220.00	220.02	143.06	384,349.51	4,445,682.13
DMH-515	190.49	1.66	0.6891	0.6891	188.83	188.85	175.53	384,235.51	4,445,682.66
MH-604	238.67	1.00	0.0362	0.0362	237.67	237.68	175.03	384,396.76	4,445,685.36
MH-142/2	143.86	1.00	2.5115	2.5115	142.86	142.90	169.03	383,513.08	4,445,686.10
MH-522	189.05	1.05	0.7570	0.7570	188.00	188.02	166.34	384,229.52	4,445,687.01
MH-614	208.24	0.74	0.0574	0.0574	207.50	207.51	165.66	384,288.24	4,445,687.29
MH-268	149.95	1.35	7.5289	7.5289	148.60	148.67	163.7	383,899.41	4,445,687.51
MH-1267	137.25	0.95	1.8343	1.8343	136.30	136.34	162	383,279.98	4,445,687.97
MH-1251	128.32	0.52	2.0963	2.0963	127.80	127.84	160.06	383,159.24	4,445,688.37
MH-1273	144.46	0.46	0.0000	0.0000	144.00	144.01	158.06	383,439.51	4,445,689.49
DMH-157	156.34	2.04	12.9832	12.9832	154.30	154.40	155.92	383,646.50	4,445,692.09
MH-439	158.90	0.90	0.0000	0.0000	158.00	158.00	154.42	383,883.26	4,445,692.19
MH-1274	144.20	0.65	0.2135	0.2135	143.55	143.57	153.27	383,401.61	4,445,693.51
MH-603	238.81	0.90	0.0234	0.0234	237.91	237.92	152.53	384,392.37	4,445,693.79
MH-619	215.89	1.19	0.0265	0.0265	214.70	214.71	177.06	384,310.17	4,445,693.93
MH-238	169.35	1.08	1.8621	1.8621	168.28	168.31	175.45	384,172.18	4,445,694.00
DMH-440	158.51	1.51	0.0301	0.0301	157.00	157.01	172.62	383,888.04	4,445,694.41
MH-523	188.11	1.36	0.7717	0.7717	186.75	186.77	170.33	384,222.39	4,445,695.14
DMH-508	170.32	1.30	0.0593	0.0593	169.02	169.03	164.67	384,174.13	4,445,697.09
MH-613	208.53	0.60	0.0426	0.0426	207.93	207.94	163.02	384,283.79	4,445,697.25
MH-1266	138.98	0.98	1.7664	1.7664	138.00	138.04	153.61	383,286.90	4,445,697.79
MH-502	182.56	1.56	0.0000	0.0000	181.00	181.00	149.34	384,208.08	4,445,699.18
DMH-524	186.87	2.27	0.8162	0.8162	184.60	184.62	125.27	384,216.42	4,445,700.82
MH-602	239.04	0.74	0.0000	0.0000	238.30	238.30	124.52	384,376.54	4,445,700.84
DMH-504	177.74	2.24	0.0262	0.0262	175.50	175.51	118.66	384,190.20	4,445,701.54
MH-239	168.11	1.08	1.8838	1.8838	167.04	167.07	117.13	384,158.13	4,445,701.77
DMH-505	175.38	1.88	0.0365	0.0365	173.50	173.51	45.02	384,182.84	4,445,701.88
DMH-506	173.62	1.64	0.0453	0.0453	171.98	171.99	46.62	384,176.56	4,445,702.90
DMH-503	178.91	1.59	0.0189	0.0189	177.31	177.32	46.32	384,195.07	4,445,702.93
DMH-507	172.53	2.03	0.0508	0.0508	170.50	170.51	45.82	384,172.81	4,445,703.06
MH-1275	144.93	1.56	0.3289	0.3289	143.37	143.39	183.81	383,383.46	4,445,703.30
MH-525	184.34	1.08	0.8329	0.8329	183.26	183.29	183.37	384,204.85	4,445,705.01
DMH-441	155.76	1.76	0.1055	0.1055	154.00	154.01	183.11	383,894.27	4,445,705.97
MH-618	216.92	1.08	0.0067	0.0067	215.85	215.85	182.52	384,308.10	4,445,708.43

MH-612	209.70	1.00	0.0268	0.0268	208.70	208.71	182.02	384,280.89	4,445,708.58
MH-156	158.57	1.57	12.8555	12.8555	157.00	157.10	178.12	383,631.10	4,445,708.69
MH-526	184.63	1.72	0.8477	0.8477	182.91	182.93	187.17	384,194.71	4,445,709.06
DMH-267	151.79	1.79	7.3944	7.3944	150.00	150.07	185.07	383,909.70	4,445,709.17
MH-1276	145.38	2.10	0.3855	0.3855	143.28	143.30	183.78	383,375.88	4,445,709.97
MH-1265	141.57	0.97	1.6419	1.6419	140.60	140.64	178.92	383,305.09	4,445,710.28
DMH-536	188.34	1.14	0.0185	0.0185	187.20	187.20	177.66	384,212.03	4,445,710.33
MH-240	166.88	1.08	1.9046	1.9046	165.80	165.83	176.39	384,145.70	4,445,710.70
DMH-442	153.37	1.37	0.1481	0.1481	152.00	152.01	174.99	383,899.37	4,445,711.25
MH-611	210.04	0.99	0.0200	0.0200	209.05	209.05	173.88	384,284.17	4,445,712.38
DMH-1250	130.76	1.76	1.9555	1.9555	129.00	129.04	172.97	383,165.74	4,445,712.63
MH-617	217.21	1.08	0.0000	0.0000	216.13	216.13	172.36	384,309.58	4,445,713.16
MH-443	152.20	0.90	0.1881	0.1881	151.30	151.31	171.62	383,906.06	4,445,713.63
DMH-535	189.57	1.57	0.0111	0.0111	188.00	188.00	169.99	384,215.06	4,445,714.82
MH-437	175.88	0.48	0.0000	0.0000	175.40	175.41	169.35	383,863.08	4,445,717.40
DMH-142/1	148.75	2.25	2.3343	2.3343	146.50	146.54	169.02	383,514.36	4,445,717.51
MH-266	152.39	0.99	7.0605	7.0605	151.40	151.47	168.63	383,927.75	4,445,717.98
MH-473	204.48	1.08	0.0384	0.0384	203.41	203.41	168.03	384,253.50	4,445,719.45
MH-1277	145.36	2.26	0.5370	0.5370	143.10	143.12	167.11	383,350.57	4,445,719.52
MH-610	213.95	1.45	0.0000	0.0000	212.50	212.50	165.99	384,296.55	4,445,719.76
DMH-142	151.52	2.02	2.2862	2.2862	149.50	149.54	165.17	383,506.77	4,445,720.21
MH-534	191.42	1.02	0.0000	0.0000	190.40	190.40	170.76	384,220.15	4,445,720.80
DMH-472	205.27	1.36	0.0329	0.0329	203.91	203.92	164.21	384,257.29	4,445,720.81
MH-241	165.64	1.08	1.9235	1.9235	164.57	164.60	170.51	384,138.67	4,445,722.76
MH-140	152.36	1.00	1.4080	1.4080	151.36	151.39	170.01	383,488.61	4,445,723.71
MH-438	176.48	1.31	0.0637	0.0637	175.17	175.18	169.52	383,872.49	4,445,723.79
DMH-155	160.48	2.48	12.7412	12.7412	158.00	158.10	127.35	383,617.66	4,445,724.01
DMH-471	207.16	1.94	0.0204	0.0204	205.22	205.23	127.21	384,265.69	4,445,724.42
MH-527	183.76	1.36	0.8735	0.8735	182.40	182.43	127.12	384,184.36	4,445,725.11
MH-265	153.22	1.05	6.9739	6.9739	152.17	152.24	127.07	383,940.35	4,445,726.92
MH-474	204.86	2.26	0.0489	0.0489	202.60	202.61	127.03	384,251.55	4,445,726.96
MH-470	209.42	1.42	0.0061	0.0061	208.00	208.00	126.97	384,275.51	4,445,727.31
MH-1264	144.19	1.89	1.5328	1.5328	142.30	142.33	126.89	383,314.06	4,445,727.51
MH-1278	145.69	2.69	0.6285	0.6285	143.00	143.02	126.29	383,336.62	4,445,728.01
DMH-418	176.45	1.45	0.6264	0.6264	175.00	175.02	125.38	383,878.93	4,445,728.22

MH-1249	134.17	1.37	1.8368	1.8368	132.80	132.84	124.79	383,179.50	4,445,728.29
MH-139	153.30	1.00	1.3176	1.3176	152.30	152.33	124.19	383,473.66	4,445,729.76
MH-475	205.00	2.80	0.0529	0.0529	202.20	202.21	122.09	384,252.02	4,445,729.86
MH-417	177.44	1.00	0.4983	0.4983	176.44	176.46	120.49	383,876.48	4,445,730.56
MH-469	209.98	1.08	0.0000	0.0000	208.90	208.90	142.44	384,274.33	4,445,731.57
DMH-419	173.04	2.04	0.6894	0.6894	171.00	171.02	142.15	383,888.16	4,445,733.24
MH-416	178.15	1.15	0.4813	0.4813	177.00	177.02	141.65	383,876.71	4,445,733.54
MH-1248	137.77	0.97	1.6539	1.6539	136.80	136.84	140.05	383,211.09	4,445,735.62
MH-420	171.85	1.85	0.7489	0.7489	170.00	170.02	138.55	383,898.45	4,445,735.72
DMH-264	154.58	1.58	6.8736	6.8736	153.00	153.07	134.05	383,955.13	4,445,737.00
MH-432	186.72	1.12	0.1708	0.1708	185.60	185.61	133.05	383,866.01	4,445,738.31
MH-429	190.80	1.00	0.0595	0.0595	189.80	189.81	131.25	383,846.67	4,445,738.59
MH-427	193.29	0.99	0.0000	0.0000	192.30	192.30	130.7	383,836.59	4,445,738.65
MH-430	189.94	1.00	0.0838	0.0838	188.94	188.95	130.22	383,850.91	4,445,738.74
DMH-431	187.92	1.59	0.1373	0.1373	186.34	186.35	129.58	383,860.10	4,445,738.91
DMH-1263	146.29	3.39	1.4491	1.4491	142.90	142.93	125.95	383,323.40	4,445,739.15
MH-428	192.45	1.00	0.0224	0.0224	191.45	191.46	124.41	383,840.35	4,445,739.71
MH-477	198.23	1.00	0.0865	0.0865	197.23	197.24	122.02	384,237.58	4,445,740.39
MH-463	212.33	0.98	0.0000	0.0000	211.35	211.35	111.23	384,278.74	4,445,740.51
MH-138	155.09	2.09	1.2469	1.2469	153.00	153.03	99.03	383,477.70	4,445,741.69
DMH-415	181.90	1.90	0.4200	0.4200	180.00	180.02	77.04	383,880.48	4,445,743.35
MH-242	164.70	1.08	1.9514	1.9514	163.63	163.66	43.92	384,140.13	4,445,743.38
DMH-476	201.30	3.00	0.0735	0.0735	198.30	198.31	41.56	384,246.64	4,445,743.59
MH-421	167.66	1.00	0.8574	0.8574	166.66	166.69	27.1	383,915.80	4,445,743.66
MH-433	185.52	1.00	0.2296	0.2296	184.52	184.53	17.08	383,874.91	4,445,743.76
MH-1247	139.81	1.01	1.5676	1.5676	138.80	138.83	11.49	383,222.98	4,445,745.20
DMH-143	155.43	2.13	0.6308	0.6308	153.30	153.32	10.96	383,508.48	4,445,745.46
MH-1270	151.74	0.50	0.0000	0.0000	151.24	151.25	10.72	383,388.30	4,445,746.38
DMH-414	184.75	1.45	0.3870	0.3870	183.30	183.32	10.51	383,880.76	4,445,748.24
MH-154	162.77	1.67	12.5907	12.5907	161.10	161.20	10.31	383,607.22	4,445,748.59
DMH-464	211.81	2.31	0.0175	0.0175	209.50	209.50	9.96	384,269.38	4,445,749.29
MH-422	167.08	1.18	0.9431	0.9431	165.90	165.93	9.08	383,929.39	4,445,750.66
DMH-263	157.38	1.88	3.2171	3.2171	155.50	155.55	5.96	383,972.29	4,445,750.91
MH-137	156.44	2.94	1.1792	1.1792	153.50	153.53	5.35	383,481.22	4,445,753.24
MH-478	200.23	3.73	0.1086	0.1086	196.50	196.51	4.88	384,228.24	4,445,753.82
MH-465	209.74	1.00	0.0264	0.0264	208.74	208.75	4.58	384,265.55	4,445,754.63

DMH-487	181.27	2.82	1.2927	1.2927	178.45	178.49	4.29	384,168.12	4,445,755.97
MH-136	156.72	2.92	1.1229	1.1229	153.80	153.83	3.94	383,471.86	4,445,756.94
DMH-423	165.84	2.34	1.0002	1.0002	163.50	163.53	17.7	383,935.60	4,445,758.39
MH-413	186.55	0.95	0.0492	0.0492	185.60	185.61	16.1	383,885.13	4,445,759.02
MH-486	185.29	3.34	0.3495	0.3495	181.95	181.97	15.12	384,183.98	4,445,759.26
MH-1271	151.48	0.70	0.1435	0.1435	150.78	150.79	14.07	383,366.16	4,445,759.27
MH-483	194.82	1.17	0.3008	0.3008	193.65	193.67	12.42	384,212.24	4,445,759.54
MH-466	209.80	1.38	0.0369	0.0369	208.42	208.43	8.43	384,260.29	4,445,760.31
MH-485	188.06	2.78	0.3365	0.3365	185.28	185.30	7.53	384,192.80	4,445,761.27
MH-1246	142.76	0.96	1.4483	1.4483	141.80	141.83	6.23	383,236.44	4,445,761.46
DMH-262	160.49	1.99	3.1036	3.1036	158.50	158.55	4.23	383,988.40	4,445,762.83
MH-1262	149.95	1.15	0.5734	0.5734	148.80	148.82	3.79	383,334.44	4,445,762.92
DMH-424	162.84	2.04	1.0819	1.0819	160.80	160.83	3.43	383,949.07	4,445,763.26
MH-135	156.32	2.12	1.0391	1.0391	154.20	154.23	3.23	383,458.32	4,445,763.28
MH-467	209.80	2.00	0.0490	0.0490	207.80	207.81	23.19	384,253.21	4,445,765.84
DMH-482	199.89	3.89	0.2799	0.2799	196.00	196.01	23.01	384,226.09	4,445,766.03
MH-426	160.57	1.07	1.2804	1.2804	159.50	159.53	22.82	383,984.07	4,445,766.40
MH-145	158.56	1.60	0.5042	0.5042	156.96	156.98	22.17	383,500.95	4,445,766.44
DMH-481	202.52	2.52	0.1442	0.1442	200.00	200.01	21.02	384,232.53	4,445,766.61
MH-425	160.76	0.90	1.1992	1.1992	159.86	159.89	20.13	383,969.62	4,445,767.30
DMH-153	164.57	2.57	12.4741	12.4741	162.00	162.10	19.34	383,598.53	4,445,767.49
MH-412	188.00	1.00	0.0000	0.0000	187.00	187.01	18.74	383,886.75	4,445,767.54
MH-484	193.53	3.89	0.3150	0.3150	189.64	189.66	26.36	384,206.73	4,445,767.57
MH-1272	151.02	0.72	0.2568	0.2568	150.30	150.32	25.32	383,348.58	4,445,769.27
DMH-480	205.33	3.00	0.1349	0.1349	202.33	202.34	24.72	384,238.44	4,445,769.34
MH-243	164.15	1.08	1.9879	1.9879	163.07	163.11	21.42	384,147.09	4,445,769.47
DMH-479	206.30	1.57	0.1301	0.1301	204.73	204.73	23.94	384,241.09	4,445,769.79
MH-528	177.79	1.21	1.3149	1.3149	176.58	176.61	23.56	384,165.89	4,445,772.12
DMH-462	208.04	2.19	0.1230	0.1230	205.85	205.85	14.16	384,245.07	4,445,773.04
MH-461	208.77	1.89	0.0554	0.0554	206.87	206.88	13.02	384,244.17	4,445,775.35
DMH-261	163.99	2.69	1.6726	1.6726	161.30	161.34	11.1	384,004.88	4,445,775.85
MH-134	157.11	2.21	0.8931	0.8931	154.90	154.93	9.96	383,436.14	4,445,776.98
DMH-1261	152.21	2.21	0.4803	0.4803	150.00	150.02	9.33	383,338.32	4,445,779.06
MH-390	201.74	1.24	0.1835	0.1835	200.50	200.51	8.71	383,885.49	4,445,779.60

MH-389	202.26	1.00	0.1619	0.1619	201.26	201.27	6.37	383,881.71	4,445,779.72
MH-146	159.74	1.00	0.4285	0.4285	158.74	158.76	89.44	383,500.47	4,445,779.84
DMH-391	199.98	2.48	0.2352	0.2352	197.50	197.51	86.27	383,893.85	4,445,782.09
MH-244	163.95	1.10	2.0073	2.0073	162.86	162.89	85.64	384,149.51	4,445,783.67
MH-388	203.32	1.00	0.0941	0.0941	202.32	202.33	90.79	383,870.66	4,445,784.54
MH-1245	146.35	0.95	1.3101	1.3101	145.40	145.43	91.14	383,243.79	4,445,784.74
MH-460	210.01	1.81	0.0371	0.0371	208.20	208.21	108.48	384,234.87	4,445,785.07
MH-392	196.72	1.00	0.2774	0.2774	195.72	195.74	107.25	383,899.88	4,445,786.25
MH-1260	153.57	0.97	0.0905	0.0905	152.60	152.61	104.52	383,340.87	4,445,787.91
MH-1256	152.41	0.71	0.0570	0.0570	151.70	151.71	103.03	383,322.65	4,445,787.97
MH-387	203.69	1.00	0.0622	0.0622	202.69	202.70	107.03	383,866.59	4,445,788.52
MH-1257	151.58	0.78	0.1589	0.1589	150.80	150.81	106.88	383,304.50	4,445,788.85
MH-152	166.23	1.63	12.3484	12.3484	164.60	164.70	105.92	383,592.48	4,445,788.94
MH-1255	153.19	0.60	0.0000	0.0000	152.59	152.60	110.52	383,332.70	4,445,789.30
MH-393	195.68	1.00	0.4057	0.4057	194.68	194.70	100.55	383,909.50	4,445,789.35
DMH-260	166.43	2.43	1.5745	1.5745	164.00	164.03	99.92	384,014.58	4,445,790.18
MH-166	171.18	1.18	0.0000	0.0000	170.00	170.01	99.52	383,603.97	4,445,791.77
MH-133	157.79	2.19	0.7015	0.7015	155.60	155.63	96.99	383,405.45	4,445,792.06
MH-394	196.06	2.06	0.4355	0.4355	194.00	194.02	96.78	383,913.70	4,445,792.56
DMH-529	175.35	1.84	1.3446	1.3446	173.51	173.54	96.61	384,170.62	4,445,793.42
MH-386	203.83	0.90	0.0340	0.0340	202.93	202.94	96.42	383,866.61	4,445,793.55
MH-105	209.17	0.90	0.0000	0.0000	208.27	208.28	96.12	383,677.47	4,445,793.92
MH-459	210.52	1.42	0.0227	0.0227	209.10	209.11	103.71	384,229.18	4,445,794.10
MH-132	157.98	2.08	0.6205	0.6205	155.90	155.92	76.94	383,391.54	4,445,796.04
MH-1244	148.70	1.00	1.2228	1.2228	147.70	147.73	76.37	383,253.98	4,445,796.29
MH-147	162.53	1.53	0.3281	0.3281	161.00	161.02	80.02	383,498.77	4,445,797.54
MH-396	191.81	0.81	0.5048	0.5048	191.00	191.02	79.01	383,924.50	4,445,797.80
MH-385	204.66	0.66	0.0000	0.0000	204.00	204.00	77.01	383,864.35	4,445,799.07
MH-395	197.85	0.85	0.0000	0.0000	197.00	197.01	75.92	383,901.80	4,445,799.24
MH-245	163.66	1.08	2.0306	2.0306	162.59	162.63	69.02	384,144.91	4,445,800.26
MH-1258	151.39	1.09	0.2883	0.2883	150.30	150.32	67.35	383,284.61	4,445,800.62
MH-397	190.80	0.80	0.5533	0.5533	190.00	190.02	66.93	383,932.60	4,445,800.70
MH-1259	155.89	0.89	0.0000	0.0000	155.00	155.01	66.36	383,348.65	4,445,801.86
MH-131	157.54	1.20	0.5026	0.5026	156.34	156.36	66.21	383,371.35	4,445,801.99
MH-398	191.50	1.60	0.5785	0.5785	189.90	189.92	79.99	383,936.32	4,445,803.25
DMH-530	173.41	1.78	1.3591	1.3591	171.63	171.67	78.49	384,168.43	4,445,803.77
MH-458	210.76	1.16	0.0078	0.0078	209.60	209.60	77.07	384,224.33	4,445,803.95
MH-50	167.53	2.00	12.2586	12.2586	165.53	165.63	76.45	383,588.57	4,445,804.46
MH-130	157.61	1.00	0.4623	0.4623	156.61	156.63	70.05	383,364.80	4,445,804.94

MH-167	167.60	1.00	0.0961	0.0961	166.60	166.61	66.74	383,593.78	4,445,805.17
MH-457	210.82	1.00	0.0000	0.0000	209.82	209.82	66.56	384,219.33	4,445,806.89
MH-399	189.18	0.90	0.6079	0.6079	188.28	188.30	66.19	383,939.28	4,445,807.26
MH-259	167.93	1.43	1.4685	1.4685	166.50	166.53	53.1	384,019.48	4,445,808.29
MH-51	167.75	2.15	2.9515	2.9515	165.60	165.65	52.52	383,581.42	4,445,808.49
MH-1243	150.89	0.99	1.1226	1.1226	149.90	149.93	43.72	383,266.78	4,445,808.61
MH-129	158.14	1.00	0.4319	0.4319	157.14	157.16	43.41	383,365.58	4,445,810.29
DMH-531	171.57	2.56	1.3732	1.3732	169.01	169.04	43.02	384,160.79	4,445,810.32
MH-400	189.42	1.52	0.6538	0.6538	187.90	187.92	33.91	383,944.74	4,445,813.36
MH-401	189.39	2.39	0.7009	0.7009	187.00	187.02	33.21	383,951.93	4,445,817.63
MH-49	168.49	1.08	9.0581	9.0581	167.41	167.50	35.05	383,587.07	4,445,817.98
DMH-532	168.52	2.59	1.3930	1.3930	165.93	165.96	33.81	384,148.89	4,445,818.31
MH-403	182.26	1.00	0.8292	0.8292	181.26	181.29	32.91	383,973.02	4,445,821.61
MH-402	184.94	0.94	0.7526	0.7526	184.00	184.02	31.81	383,959.61	4,445,821.81
MH-52	166.97	1.22	2.8309	2.8309	165.75	165.80	30.51	383,565.50	4,445,822.97
MH-148	165.32	1.00	0.1796	0.1796	164.32	164.34	30.32	383,500.79	4,445,823.77
MH-404	178.89	0.89	0.8767	0.8767	178.00	178.03	29.72	383,979.59	4,445,825.85
MH-1242	151.71	0.90	0.5960	0.5960	150.81	150.83	29.53	383,252.08	4,445,826.30
MH-533	165.22	1.33	1.4157	1.4157	163.89	163.92	29.33	384,134.54	4,445,826.89
MH-128	161.02	0.96	0.3250	0.3250	160.06	160.08	29.13	383,370.75	4,445,828.43
MH-106	205.91	1.00	0.2088	0.2088	204.91	204.92	28.93	383,665.45	4,445,829.04
MH-405	175.88	1.00	0.9464	0.9464	174.88	174.91	28.73	383,990.93	4,445,829.88
MH-258	169.22	1.22	1.3380	1.3380	168.00	168.03	28.64	384,019.70	4,445,831.55
MH-1241	152.59	0.99	0.5500	0.5500	151.60	151.62	34.51	383,257.03	4,445,832.80
MH-246	163.25	1.00	3.5258	3.5258	162.25	162.30	33.7	384,121.23	4,445,835.86
MH-149	167.42	1.02	0.1071	0.1071	166.40	166.41	33.01	383,496.88	4,445,835.93
MH-406	173.91	0.90	1.0359	1.0359	173.01	173.04	31.95	384,005.45	4,445,836.30
MH-107	204.82	1.32	0.2699	0.2699	203.50	203.51	30.67	383,659.15	4,445,837.85
MH-127	162.78	1.08	0.2637	0.2637	161.70	161.72	23.02	383,373.76	4,445,838.83
MH-53	166.56	0.60	2.6786	2.6786	165.96	166.01	22.62	383,545.42	4,445,841.32
DMH-108	203.56	2.49	0.3071	0.3071	201.07	201.09	24.33	383,654.20	4,445,841.55
MH-150	168.61	1.01	0.0595	0.0595	167.60	167.61	23.61	383,492.51	4,445,843.13
DMH-109	200.78	1.56	0.3780	0.3780	199.22	199.24	13.81	383,642.56	4,445,846.17
DMH-47	171.17	2.17	8.8812	8.8812	169.00	169.08	13.4	383,583.76	4,445,849.35
MH-126	164.67	1.17	0.1968	0.1968	163.50	163.51	13.16	383,376.28	4,445,850.37
MH-257	170.30	1.30	1.2232	1.2232	169.00	169.03	9.81	384,026.98	4,445,850.69
MH-1240	155.33	1.33	0.4393	0.4393	154.00	154.02	9.57	383,263.24	4,445,851.41
MH-407	171.01	1.00	1.1484	1.1484	170.01	170.04	9.36	384,017.69	4,445,851.96
DMH-110	199.41	1.64	0.4217	0.4217	197.77	197.79	9.22	383,638.19	4,445,852.48

MH-151	170.45	1.00	0.0000	0.0000	169.45	169.46	9.02	383,492.69	4,445,853.59
MH-54	168.42	1.67	2.4754	2.4754	166.75	166.79	8.57	383,511.42	4,445,853.98
MH-408	170.57	1.07	1.1883	1.1883	169.50	169.53	19.85	384,023.59	4,445,855.90
MH-55	171.16	2.66	2.3536	2.3536	168.50	168.54	17.98	383,490.43	4,445,859.42
DMH-1239	157.10	2.00	0.3753	0.3753	155.10	155.12	16.82	383,270.31	4,445,860.34
MH-56	171.00	2.10	1.4605	1.4605	168.90	168.94	16.02	383,451.57	4,445,867.93
MH-125	167.22	1.02	0.0858	0.0858	166.20	166.21	17.32	383,383.19	4,445,868.76
MH-1238	159.18	0.98	0.2848	0.2848	158.20	158.22	16.71	383,280.56	4,445,872.43
MH-45	173.83	1.08	8.7279	8.7279	172.76	172.84	12.29	383,581.78	4,445,876.39
MH-57	170.70	1.50	1.2243	1.2243	169.20	169.23	11.34	383,410.44	4,445,877.30
DMH-111	196.12	2.12	0.5683	0.5683	194.00	194.02	10.44	383,633.62	4,445,877.97
DMH-120	174.08	1.68	0.5559	0.5559	172.40	172.43	9.69	383,495.52	4,445,878.81
MH-124	169.89	0.99	0.0000	0.0000	168.90	168.91	8.72	383,389.69	4,445,882.36
MH-58	170.58	1.23	1.0765	1.0765	169.35	169.38	7.57	383,386.54	4,445,888.46
MH-1237	164.05	1.00	0.1190	0.1190	163.05	163.06	6.52	383,299.49	4,445,894.68
MH-123	170.53	1.03	0.1702	0.1702	169.50	169.51	5.69	383,363.67	4,445,897.64
DMH-44	176.20	2.20	8.6019	8.6019	174.00	174.08	5.26	383,586.35	4,445,898.39
DMH-112	191.65	2.35	0.7231	0.7231	189.30	189.32	4.69	383,617.02	4,445,899.58
MH-59	172.12	1.62	0.6991	0.6991	170.50	170.52	3.28	383,391.04	4,445,899.92
DMH-119	177.28	1.97	0.4325	0.4325	175.31	175.33	2.88	383,501.12	4,445,899.92
MH-43	178.26	1.40	8.5091	8.5091	176.86	176.95	2.68	383,589.79	4,445,914.36
MH-118	179.51	1.31	0.3458	0.3458	178.20	178.22	2.61	383,505.11	4,445,914.61
DMH-113	188.40	2.40	0.8265	0.8265	186.00	186.03	2.46	383,607.55	4,445,915.09
MH-1236	166.67	0.97	0.0000	0.0000	165.70	165.71	2.39	383,303.38	4,445,915.39
MH-122	170.15	0.50	0.0000	0.0000	169.65	169.66	2.34	383,339.03	4,445,915.44
DMH-60	174.69	2.69	0.6008	0.6008	172.00	172.02	2.31	383,397.41	4,445,916.20
MH-61	177.30	1.30	0.5064	0.5064	176.00	176.02	2.24	383,407.47	4,445,929.12
DMH-114	184.61	1.51	0.9314	0.9314	183.10	183.12	2.18	383,603.49	4,445,933.13
DMH-42	180.39	1.99	8.3950	8.3950	178.40	178.48	2.04	383,594.95	4,445,934.00
MH-62	178.65	1.41	0.4556	0.4556	177.25	177.27	1.97	383,413.41	4,445,935.86
MH-63	179.77	1.27	0.4152	0.4152	178.50	178.52	1.9	383,419.72	4,445,939.16
DMH-117	184.25	2.25	0.1672	0.1672	182.00	182.02	1.85	383,509.52	4,445,945.97
MH-115	182.73	1.10	1.0068	1.0068	181.63	181.66	1.79	383,604.12	4,445,946.50
MH-41	182.05	1.08	8.3023	8.3023	180.98	181.06	1.74	383,599.30	4,445,949.76
DMH-64	181.79	1.79	0.3268	0.3268	180.00	180.02	1.58	383,426.05	4,445,953.52
MH-65	184.39	1.39	0.2376	0.2376	183.00	183.02	1.51	383,436.23	4,445,965.41
DMH-40	185.39	1.89	7.1171	7.1171	183.50	183.57	1.41	383,593.59	4,445,975.00

MH-116	189.46	1.46	0.0000	0.0000	188.00	188.01	1.37	383,507.71	4,445,975.16
MH-66	186.81	1.51	0.1677	0.1677	185.30	185.31	1.32	383,443.63	4,445,975.20
MH-67	187.70	1.40	0.1353	0.1353	186.30	186.31	1.27	383,445.82	4,445,980.46
MH-33	190.78	1.00	4.0713	4.0713	189.78	189.84	1.2	383,507.62	4,445,983.19
MH-39	186.70	1.00	7.0388	7.0388	185.70	185.77	7.3	383,587.22	4,445,987.26
MH-68	189.38	1.00	0.0875	0.0875	188.38	188.39	6.09	383,448.17	4,445,988.40
MH-32	191.88	1.00	3.9785	3.9785	190.88	190.94	5.04	383,492.07	4,445,988.83
MH-97	207.88	0.70	0.0000	0.0000	207.18	207.19	48.66	383,669.09	4,445,989.02
MH-34	190.04	1.00	4.1602	4.1602	189.04	189.10	18.1	383,520.92	4,445,991.83
MH-35	189.72	1.07	4.2345	4.2345	188.65	188.71	16.02	383,532.34	4,445,998.59
MH-69	191.54	1.00	0.0256	0.0256	190.54	190.55	12.75	383,451.09	4,445,998.83
MH-38	188.13	1.08	6.9632	6.9632	187.05	187.13	8.92	383,581.45	4,445,999.40
DMH-31	192.95	1.12	3.8339	3.8339	191.83	191.88	7.28	383,469.01	4,446,000.39
MH-70	192.57	1.00	0.0000	0.0000	191.57	191.57	6.88	383,453.01	4,446,002.86
MH-36	189.50	1.50	4.7514	4.7514	188.00	188.06	4.23	383,540.67	4,446,004.53
MH-37	189.17	1.57	4.8455	4.8455	187.60	187.66	9.51	383,557.41	4,446,006.18
MH-96	208.03	1.43	0.1112	0.1112	206.60	206.61	7.17	383,665.57	4,446,008.56
DMH-100	198.43	2.13	1.5982	1.5982	196.30	196.33	5.12	383,622.58	4,446,008.87
MH-78	195.72	0.90	0.0000	0.0000	194.82	194.83	3.82	383,500.18	4,446,009.98
MH-30	193.14	1.08	3.1004	3.1004	192.06	192.11	3.32	383,455.56	4,446,010.24
DMH-101	196.01	2.51	1.6589	1.6589	193.50	193.54	8.39	383,612.54	4,446,011.81
DMH-77	195.02	1.64	0.5610	0.5610	193.38	193.41	6.31	383,475.28	4,446,012.99
MH-79	195.63	1.03	0.0621	0.0621	194.60	194.61	5.61	383,489.65	4,446,013.44
MH-80	195.79	1.44	0.1094	0.1094	194.35	194.36	4.71	383,481.54	4,446,015.79
MH-104	189.02	0.90	1.8772	1.8772	188.12	188.16	4.42	383,585.30	4,446,016.88
MH-76	195.64	0.99	0.3729	0.3729	194.65	194.67	3.12	383,470.29	4,446,017.91
MH-84	189.46	0.90	0.3683	0.3683	188.56	188.58	8.43	383,547.14	4,446,019.45
MH-29	193.62	1.08	2.9961	2.9961	192.54	192.59	6.09	383,440.47	4,446,021.13
DMH-99	201.13	2.08	1.5100	1.5100	199.05	199.08	5.42	383,628.87	4,446,023.05
DMH-75	197.21	1.70	0.3257	0.3257	195.51	195.52	4.02	383,473.78	4,446,025.55
DMH-95	208.02	2.02	1.2349	1.2349	206.00	206.03	159.53	383,662.14	4,446,026.69
DMH-102	191.88	1.88	1.7774	1.7774	190.00	190.04	159.13	383,599.22	4,446,027.88
MH-28	193.93	1.08	2.9204	2.9204	192.85	192.90	119.09	383,428.90	4,446,028.11
MH-83	190.41	1.00	0.2916	0.2916	189.41	189.43	10.73	383,555.87	4,446,029.96
DMH-94	210.19	1.98	0.9569	0.9569	208.20	208.23	9.04	383,672.47	4,446,030.77
MH-27	194.53	1.08	2.8349	2.8349	193.46	193.50	8.24	383,416.43	4,446,036.90
MH-74	200.03	2.38	0.2251	0.2251	197.65	197.67	7.54	383,483.27	4,446,040.63
MH-93	211.02	1.08	0.8928	0.8928	209.94	209.97	15.68	383,677.78	4,446,040.75
MH-85	225.56	0.90	0.0000	0.0000	224.66	224.67	91.74	383,784.74	4,446,041.01
MH-26	196.29	1.08	2.6825	2.6825	195.21	195.26	165.71	383,389.69	4,446,041.63

MH-98	205.51	2.51	1.3839	1.3839	203.00	203.03	163.06	383,640.52	4,446,041.90
MH-25	198.29	1.08	2.5667	2.5667	197.21	197.26	158.22	383,369.55	4,446,045.92
MH-73	200.56	1.74	0.1515	0.1515	198.82	198.83	154.02	383,473.84	4,446,049.70
MH-24	200.01	1.09	2.4764	2.4764	198.92	198.97	151.62	383,354.15	4,446,050.35
MH-86	224.71	1.00	0.0921	0.0921	223.71	223.72	150.83	383,779.51	4,446,056.57
MH-23	201.57	1.23	2.4038	2.4038	200.34	200.38	149.93	383,342.96	4,446,056.73
MH-92	212.26	0.90	0.7884	0.7884	211.36	211.39	147.73	383,678.88	4,446,059.32
MH-72	200.07	1.02	0.0692	0.0692	199.05	199.06	145.43	383,464.22	4,446,060.82
MH-82	195.03	1.03	0.0882	0.0882	194.00	194.01	141.83	383,570.39	4,446,062.92
MH-91	213.22	0.97	0.7505	0.7505	212.25	212.27	138.83	383,681.95	4,446,065.28
MH-87	223.72	0.90	0.1590	0.1590	222.82	222.83	136.84	383,772.48	4,446,066.19
MH-71	200.17	0.90	0.0000	0.0000	199.27	199.28	132.84	383,454.54	4,446,068.51
MH-22	204.16	1.57	2.2916	2.2916	202.59	202.64	127.84	383,345.52	4,446,076.49
MH-81	197.42	0.90	0.0000	0.0000	196.52	196.53	127.65	383,566.62	4,446,078.01
MH-88	223.25	1.25	0.2931	0.2931	222.00	222.02	127.5	383,754.71	4,446,082.22
DMH-90	220.34	2.34	0.4956	0.4956	218.00	218.02	127.41	383,722.53	4,446,085.07
MH-21	205.97	1.08	2.1908	2.1908	204.90	204.94	152.6	383,360.92	4,446,085.50
MH-89	223.55	2.05	0.3640	0.3640	221.50	221.52	151.71	383,745.13	4,446,090.49
MH-20	207.19	1.08	2.0964	2.0964	206.12	206.16	150.81	383,376.62	4,446,091.51
MH-19	207.89	1.08	1.9772	1.9772	206.82	206.86	150.32	383,397.05	4,446,097.45
MH-18	208.55	1.08	1.8440	1.8440	207.47	207.51	155.01	383,420.33	4,446,102.25
MH-17	209.07	1.08	1.7229	1.7229	207.99	208.03	152.61	383,441.57	4,446,106.30
MH-16	210.20	1.08	1.6037	1.6037	209.12	209.16	148.82	383,462.00	4,446,112.19
MH-15	211.58	1.08	1.4807	1.4807	210.50	210.54	142.33	383,483.20	4,446,117.77
MH-14	213.12	1.08	1.3572	1.3572	212.04	212.08	140.64	383,504.64	4,446,122.67
MH-13	214.77	1.08	1.2691	1.2691	213.69	213.73	138.04	383,516.21	4,446,133.22
MH-12	216.05	1.25	1.2129	1.2129	214.80	214.83	136.34	383,514.66	4,446,143.07
MH-11	216.95	1.08	1.1569	1.1569	215.87	215.90	134.74	383,505.14	4,446,145.93
MH-10	218.61	1.08	1.0491	1.0491	217.54	217.57	131.24	383,485.97	4,446,146.59
MH-9	220.32	1.08	0.9154	0.9154	219.25	219.27	151.25	383,462.17	4,446,147.31
MH-8	222.39	1.08	0.7493	0.7493	221.32	221.34	150.79	383,433.09	4,446,152.72
MH-7	223.39	1.08	0.6371	0.6371	222.31	222.34	150.32	383,418.00	4,446,165.88
MH-6	224.13	1.08	0.5331	0.5331	223.06	223.08	144.01	383,402.34	4,446,175.84
MH-5	226.41	1.08	0.3663	0.3663	225.33	225.35	143.57	383,372.96	4,446,180.11
MH-4	227.98	1.08	0.2654	0.2654	226.91	226.92	143.39	383,356.25	4,446,186.66
MH-3	229.96	1.10	0.1614	0.1614	228.86	228.88	143.3	383,341.15	4,446,197.31
MH-2	232.04	1.14	0.0542	0.0542	230.90	230.91	143.12	383,327.14	4,446,210.20
MH-1	233.06	1.03	0.0000	0.0000	232.03	232.04	143.02	383,321.08	4,446,217.65

Table 4-2 Tabela Përmbledhëse e Tubave me Gravitet

Emërtimi	Puseta në hyrje	Puseta në fund	Kuota në hyrje (m)	Kuota në fund (m)	Mbu shja %	Shpejt. m/s	Prurja llog. l/s	Purja në kapacitet të plotë l/s	ID (mm)	OD (mm)	Pjerr. i (m/m)	L (m)
CO-1	DMH-890	MH-892	127.25	127.15	23.0	0.55	5.16	26.77	218.0	250	0.003	33.2
CO-2	MH-1	MH-2	232.03	230.90	0.1	0.52	0.05	94.30	176.0	200	0.117	9.7
CO-2/1	MH-246	S-1	162.25	162.00	4.3	1.20	3.53	97.06	218.0	250	0.055	4.5
CO-3	DMH-102	MH-104	190.00	188.12	2.5	1.48	1.88	89.50	176.0	200	0.105	17.8
CO-4	MH-2	MH-3	230.90	228.86	0.2	0.69	0.16	89.92	176.0	200	0.106	19.1
CO-4/1	MH-45	DMH-47	172.76	170.20	12.6	2.25	8.88	84.44	176.0	200	0.094	27.4
CO-5	DMH-47	MH-49	169.00	167.41	17.5	1.81	9.06	61.76	176.0	200	0.050	31.6
CO-6	MH-3	MH-4	228.86	226.91	0.4	0.81	0.27	89.48	176.0	200	0.105	18.6
CO-6/1	MH-517	MH-518	194.32	192.46	0.0	0.43	0.01	122.09	176.0	200	0.196	9.5
CO-7	DMH-496	DMH-498	183.00	181.40	0.6	1.41	0.64	136.40	176.0	200	0.245	6.8
CO-8	MH-4	MH-5	226.91	225.33	0.5	0.84	0.37	81.46	176.0	200	0.087	18.0
CO-8/1	MH-1023	MH-1006	103.70	103.00	0.3	0.42	0.13	47.78	176.0	200	0.030	23.3
CO-9	DMH-591	DMH-593	220.00	216.50	0.0	0.53	0.02	157.02	176.0	200	0.324	10.8
CO-10	MH-5	MH-6	225.33	223.06	0.8	0.90	0.53	76.22	176.0	200	0.076	29.8
CO-10/1	MH-769	MH-659	203.36	202.79	0.1	0.39	0.06	57.99	176.0	200	0.044	12.8
CO-11	MH-145	DMH-143	156.96	154.40	0.8	1.08	0.63	93.07	176.0	200	0.114	22.6
CO-12	MH-6	MH-7	223.06	222.31	1.4	0.75	0.64	55.11	176.0	200	0.040	18.6
CO-12/1	MH-1037	DMH-309	76.35	76.00	1.2	0.43	0.33	33.13	176.0	200	0.014	24.3
CO-13	MH-1021	DMH-1008	96.10	95.90	1.4	0.48	0.41	34.90	176.0	200	0.016	12.5
CO-14	MH-7	MH-8	222.31	221.32	1.5	0.87	0.75	61.43	176.0	200	0.050	20.0
CO-15	MH-1060	DMH-317	52.50	50.60	0.6	0.75	0.35	71.08	176.0	200	0.066	28.9
CO-16	MH-8	MH-9	221.32	219.25	1.5	1.04	0.92	72.85	176.0	200	0.070	29.7
CO-16/1	MH-587	MH-218	176.19	175.55	0.6	0.74	0.35	68.58	176.0	200	0.062	10.4
CO-17	MH-758	MH-760	200.30	197.50	0.0	0.45	0.03	108.56	176.0	200	0.155	18.1
CO-18	MH-9	MH-10	219.25	217.54	1.7	1.09	1.05	73.76	176.0	200	0.072	23.9
CO-18/1	MH-642	MH-644	183.00	182.70	0.1	0.27	0.03	47.40	176.0	200	0.030	10.1
CO-19	DMH-	DMH-	208.00	206.90	0.2	0.71	0.18	86.01	176.0	200	0.097	11.3

	596	561										
CO-20	MH-10	MH-11	217.54	215.87	1.7	1.20	1.16	81.12	176.0	200	0.087	19.3
CO-20/1	MH-680	MH-682	217.40	214.30	1.4	1.54	1.32	111.42	176.0	200	0.163	19.0
CO-22	MH-11	MH-12	215.87	214.80	1.6	1.31	1.21	90.27	176.0	200	0.107	10.0
CO-22/1	DMH-6	W-2	2.30	2.15	15.9	1.91	13.80	103.41	218.0	250	0.045	3.4
CO-23	MH-181	MH-182	188.50	188.20	0.3	0.24	0.07	28.26	176.0	200	0.011	28.5
CO-24	MH-12	MH-13	214.80	213.69	1.7	1.34	1.27	91.41	176.0	200	0.110	10.0
CO-26	MH-13	MH-14	213.69	212.04	1.8	1.34	1.36	89.27	176.0	200	0.105	15.7
CO-27	MH-10	MH-11	2.50	2.35	0.6	0.22	0.16	31.91	218.0	250	0.004	33.4
CO-28	MH-14	MH-15	212.04	210.50	2.4	1.19	1.48	72.89	176.0	200	0.070	22.0
CO-28/1	MH-11	MH-12	2.35	2.17	1.4	0.29	0.37	31.91	218.0	250	0.004	41.6
CO-29	MH-12	MH-13	2.17	2.10	1.7	0.31	0.45	31.91	218.0	250	0.004	17.6
CO-30	MH-15	MH-16	210.50	209.12	2.8	1.18	1.60	69.06	176.0	200	0.063	22.0
CO-30/1	MH-13	MH-14	2.10	2.06	1.9	0.31	0.50	31.91	218.0	250	0.004	9.0
CO-31	MH-14	MH-15	2.06	1.91	2.5	0.34	0.67	31.91	218.0	250	0.004	35.8
CO-32	MH-16	MH-17	209.12	207.99	3.2	1.13	1.72	63.51	176.0	200	0.053	21.3
CO-32/1	MH-15	MH-16	1.91	1.79	3.0	0.36	0.81	31.91	218.0	250	0.004	28.0
CO-33	MH-16	MH-17	1.79	1.69	3.5	0.38	0.93	31.91	218.0	250	0.004	23.5
CO-34	MH-17	MH-18	207.99	207.47	5.2	0.88	1.84	42.67	176.0	200	0.024	21.6
CO-34/1	MH-17	MH-378	1.69	1.60	3.8	0.39	1.02	31.91	218.0	250	0.004	19.3
CO-36	MH-18	MH-19	207.47	206.82	5.2	0.94	1.98	45.80	176.0	200	0.028	23.8
CO-38	MH-19	MH-20	206.82	206.12	5.0	1.02	2.10	50.04	176.0	200	0.033	21.3
CO-40	MH-20	MH-21	206.12	204.90	3.5	1.36	2.19	74.08	176.0	200	0.072	16.9
CO-42	MH-21	MH-22	204.90	202.59	2.8	1.68	2.29	98.66	176.0	200	0.128	18.0
CO-42/1	DMH-367	W-1	0.60	0.20	6.5	3.61	105.17	1937.72	600.0	600	0.071	5.8
CO-44	MH-22	MH-23	202.59	200.34	3.1	1.63	2.40	92.52	176.0	200	0.113	20.0
CO-46	MH-23	MH-24	200.34	198.92	3.3	1.62	2.48	91.01	176.0	200	0.109	13.0
CO-48	MH-24	MH-25	198.92	197.21	3.4	1.63	2.57	89.83	176.0	200	0.106	16.1
CO-50	MH-25	MH-26	197.21	195.21	3.7	1.60	2.68	85.73	176.0	200	0.097	20.7
CO-52	MH-26	MH-27	195.21	193.46	4.8	1.41	2.83	70.01	176.0	200	0.065	27.2
CO-54	MH-27	MH-28	193.46	192.85	6.4	1.20	2.92	54.80	176.0	200	0.040	15.3
CO-56	MH-28	MH-29	192.85	192.54	8.6	0.99	3.00	41.67	176.0	200	0.023	13.5
CO-58	MH-29	MH-30	192.54	192.06	8.4	1.05	3.10	44.22	176.0	200	0.026	18.6
CO-60	MH-30	DMH-31	192.06	191.83	11.6	0.86	3.19	32.97	176.0	200	0.014	16.7
CO-62	DMH-31	MH-32	191.83	190.88	9.0	1.28	3.98	52.74	176.0	200	0.037	25.8
CO-64	MH-32	MH-33	190.88	189.78	6.8	1.58	4.07	71.01	176.0	200	0.066	16.6
CO-66	MH-33	MH-34	189.78	189.04	8.3	1.41	4.16	59.52	176.0	200	0.047	15.9
CO-68	MH-34	MH-35	189.04	188.65	10.7	1.20	4.23	47.25	176.0	200	0.029	13.3

CO-70	MH-35	MH-36	188.65	188.00	7.4	1.58	4.29	69.40	176.0	200	0.063	10.3
CO-72	MH-36	MH-37	188.00	187.60	13.6	1.16	4.85	42.51	176.0	200	0.024	16.8
CO-74	MH-37	MH-38	187.60	187.05	14.6	1.14	4.99	40.80	176.0	200	0.022	25.0
CO-76	MH-38	MH-39	187.05	185.70	9.6	2.16	7.04	87.22	176.0	200	0.100	13.5
CO-78	MH-39	DMH-40	185.70	184.40	10.1	2.10	7.12	84.37	176.0	200	0.094	14.0
CO-80	DMH-40	MH-41	183.50	180.98	10.1	2.15	7.26	85.87	176.0	200	0.097	26.0
CO-82	MH-41	DMH-42	180.98	179.42	11.8	2.22	8.40	84.91	176.0	200	0.095	16.6
CO-84	DMH-42	MH-43	178.40	176.86	13.4	2.06	8.51	75.67	176.0	200	0.075	20.4
CO-86	MH-43	DMH-44	176.86	175.22	11.8	2.28	8.60	87.20	176.0	200	0.100	16.6
CO-88	DMH-44	MH-45	174.00	172.76	16.1	1.86	8.73	64.83	176.0	200	0.055	22.5
CO-98	MH-49	MH-50	167.41	166.56	15.8	1.96	9.14	69.17	176.0	200	0.063	13.7
CO-100	MH-50	MH-51	165.53	165.60	14.1	0.70	3.00	25.46	176.0	200	0.009	8.2
CO-102	MH-51	MH-52	165.60	165.75	15.3	0.65	2.95	23.01	176.0	200	0.007	21.5
CO-104	MH-52	MH-53	165.75	165.96	14.0	0.67	2.83	24.22	176.0	200	0.008	27.2
CO-106	MH-53	MH-54	165.96	166.75	7.9	0.95	2.68	40.67	176.0	200	0.022	36.3
CO-108	MH-54	MH-55	166.75	168.50	3.8	1.46	2.48	78.19	176.0	200	0.080	21.7
CO-110	MH-55	MH-56	168.50	168.90	7.3	0.63	1.68	27.64	176.0	200	0.010	39.8
CO-112	MH-56	MH-57	168.90	169.20	7.5	0.53	1.46	23.25	176.0	200	0.007	42.2
CO-114	MH-57	MH-58	169.20	169.35	7.0	0.47	1.22	20.79	176.0	200	0.006	26.4
CO-116	MH-58	MH-59	169.35	170.50	1.1	1.07	0.77	84.08	176.0	200	0.093	12.4
CO-118	MH-59	DMH-60	170.50	172.00	1.0	1.01	0.70	80.59	176.0	200	0.085	17.5
CO-120	MH-61	DMH-60	176.00	173.50	0.7	1.18	0.60	107.08	176.0	200	0.151	16.9
CO-122	MH-61	MH-62	176.00	177.25	0.6	1.09	0.51	102.20	176.0	200	0.137	9.1
CO-124	MH-62	MH-63	177.25	178.50	0.5	1.14	0.46	114.83	176.0	200	0.174	7.2
CO-126	MH-63	DMH-64	178.50	180.00	0.6	0.90	0.42	85.02	176.0	200	0.095	15.8
CO-128	MH-65	DMH-64	183.00	180.60	0.4	0.97	0.33	107.34	176.0	200	0.152	15.9
CO-130	MH-65	MH-66	183.00	185.30	0.2	0.97	0.24	118.27	176.0	200	0.184	12.5
CO-132	MH-66	MH-67	185.30	186.30	0.2	0.84	0.17	114.62	176.0	200	0.173	5.8
CO-134	MH-67	MH-68	186.30	188.38	0.1	0.90	0.14	136.03	176.0	200	0.244	8.5
CO-136	MH-68	MH-69	188.38	190.54	0.1	0.70	0.09	121.94	176.0	200	0.196	11.0
CO-138	MH-69	MH-70	190.54	191.57	0.0	0.51	0.03	130.75	176.0	200	0.225	4.6
CO-140	MH-71	MH-72	199.27	199.05	0.2	0.30	0.07	36.77	176.0	200	0.018	12.4
CO-142	MH-72	MH-73	199.05	198.82	0.5	0.36	0.15	34.51	176.0	200	0.016	14.7
CO-144	MH-73	MH-74	198.82	197.65	0.3	0.73	0.23	82.23	176.0	200	0.089	13.1
CO-146	MH-74	DMH-75	197.65	196.23	0.5	0.79	0.33	77.60	176.0	200	0.079	18.0

CO-148	DMH-75	MH-76	195.51	194.65	0.5	0.90	0.37	87.87	176.0	200	0.102	8.4
CO-150	MH-76	DMH-77	194.65	194.04	0.6	0.87	0.41	80.87	176.0	200	0.086	7.1
CO-152	MH-78	MH-79	194.82	194.60	0.2	0.29	0.06	38.83	176.0	200	0.020	11.1
CO-154	MH-79	MH-80	194.60	194.35	0.3	0.40	0.11	47.42	176.0	200	0.030	8.4
CO-156	MH-80	DMH-77	194.35	194.04	0.3	0.50	0.15	58.18	176.0	200	0.045	6.9
CO-158	DMH-77	DMH-31	193.38	192.00	0.9	1.03	0.64	86.29	176.0	200	0.098	14.2
CO-160	MH-81	MH-82	196.52	194.00	0.1	0.69	0.09	110.24	176.0	200	0.160	15.8
CO-162	MH-82	MH-83	194.00	189.41	0.4	0.89	0.29	98.00	176.0	200	0.126	36.3
CO-164	MH-83	MH-84	189.41	188.56	0.6	0.75	0.37	68.67	176.0	200	0.062	13.7
CO-166	MH-84	MH-36	188.56	188.00	1.1	0.65	0.46	51.14	176.0	200	0.034	16.3
CO-168	MH-85	MH-86	224.66	223.71	0.2	0.48	0.09	66.25	176.0	200	0.058	16.4
CO-170	MH-86	MH-87	223.71	222.82	0.3	0.61	0.16	75.23	176.0	200	0.074	12.0
CO-172	MH-87	MH-88	222.82	222.00	0.7	0.57	0.29	51.01	176.0	200	0.034	23.9
CO-174	MH-88	MH-89	222.00	221.50	0.8	0.64	0.36	54.78	176.0	200	0.039	12.7
CO-176	MH-89	DMH-90	221.50	219.16	0.7	0.97	0.50	87.24	176.0	200	0.100	23.5
CO-178	DMH-90	MH-91	218.00	212.25	0.9	1.19	0.75	97.98	176.0	200	0.126	45.5
CO-180	MH-91	MH-92	212.25	211.36	0.9	1.22	0.79	99.98	176.0	200	0.132	6.8
CO-182	MH-92	MH-93	211.36	209.94	1.4	1.04	0.89	75.92	176.0	200	0.076	18.7
CO-184	MH-93	DMH-94	209.94	209.21	1.6	1.02	0.96	70.12	176.0	200	0.065	11.4
CO-186	DMH-94	DMH-95	208.20	207.05	1.4	1.21	1.02	88.67	176.0	200	0.103	11.3
CO-188	MH-96	DMH-95	206.60	206.00	0.5	0.51	0.21	49.70	176.0	200	0.033	18.5
CO-190	MH-96	MH-97	206.60	207.18	0.3	0.40	0.11	47.10	176.0	200	0.029	19.9
CO-192	DMH-95	MH-98	206.00	203.00	1.8	1.38	1.38	92.56	176.0	200	0.113	26.6
CO-194	MH-98	DMH-99	203.00	200.16	1.8	1.48	1.51	98.34	176.0	200	0.127	22.5
CO-196	DMH-99	DMH-100	199.05	197.45	2.2	1.39	1.60	88.30	176.0	200	0.103	15.8
CO-198	DMH-100	DMH-101	196.30	195.03	2.1	1.47	1.66	95.68	176.0	200	0.120	10.8
CO-200	DMH-101	DMH-102	193.50	190.90	2.2	1.54	1.78	96.86	176.0	200	0.123	21.2
CO-206	MH-104	MH-38	188.12	187.05	3.5	1.23	1.98	67.25	176.0	200	0.060	17.9
CO-208	MH-105	MH-106	208.27	204.91	0.3	0.72	0.21	82.76	176.0	200	0.090	37.3
CO-210	MH-106	MH-107	204.91	203.50	0.3	0.88	0.27	99.08	176.0	200	0.129	10.9
CO-212	MH-107	DMH-108	203.50	202.59	0.3	0.93	0.31	105.38	176.0	200	0.146	6.6

CO-214	DMH-108	DMH-109	201.07	199.81	0.5	0.89	0.38	87.42	176.0	200	0.101	12.7
CO-216	DMH-109	DMH-110	199.22	198.44	0.6	0.92	0.42	87.71	176.0	200	0.101	7.8
CO-218	DMH-110	DMH-111	197.77	195.15	0.8	1.01	0.57	87.55	176.0	200	0.101	26.2
CO-220	DMH-111	DMH-112	194.00	190.70	0.9	1.15	0.72	95.59	176.0	200	0.120	27.6
CO-222	DMH-112	DMH-113	189.30	187.42	1.1	1.13	0.83	88.33	176.0	200	0.103	18.5
CO-224	DMH-113	DMH-114	186.00	183.65	1.1	1.26	0.93	97.85	176.0	200	0.126	18.7
CO-226	DMH-114	MH-115	183.10	181.63	1.3	1.23	1.01	91.01	176.0	200	0.109	13.5
CO-228	MH-115	MH-41	181.63	180.98	1.4	1.25	1.04	91.86	176.0	200	0.111	5.9
CO-230	MH-116	DMH-117	188.00	183.27	0.2	0.81	0.17	110.13	176.0	200	0.160	29.9
CO-232	DMH-117	MH-118	182.00	178.20	0.4	0.93	0.35	95.15	176.0	200	0.119	31.9
CO-234	MH-118	DMH-119	178.20	176.31	0.5	0.99	0.43	96.89	176.0	200	0.124	15.5
CO-236	DMH-119	DMH-120	175.31	173.11	0.8	1.00	0.56	87.33	176.0	200	0.100	22.0
CO-238	DMH-120	MH-55	172.40	170.18	0.9	1.09	0.67	91.50	176.0	200	0.110	20.4
CO-242	MH-122	MH-123	169.65	169.50	1.1	0.24	0.17	19.36	176.0	200	0.005	30.4
CO-244	MH-123	MH-58	169.50	169.35	1.7	0.32	0.31	21.50	176.0	200	0.006	24.6
CO-246	MH-124	MH-125	168.90	166.24	0.1	0.67	0.09	114.88	176.0	200	0.174	15.3
CO-248	MH-125	MH-126	166.20	163.50	0.2	0.83	0.20	101.72	176.0	200	0.136	19.8
CO-250	MH-126	MH-127	163.50	161.70	0.3	0.92	0.26	106.99	176.0	200	0.151	11.9
CO-252	MH-127	MH-128	161.70	160.06	0.4	0.97	0.33	106.70	176.0	200	0.150	10.9
CO-254	MH-128	MH-129	160.06	157.14	0.5	1.08	0.43	107.79	176.0	200	0.153	19.1
CO-256	MH-129	MH-130	157.14	156.61	0.6	0.94	0.46	86.12	176.0	200	0.098	5.4
CO-258	MH-130	MH-131	156.61	156.34	1.1	0.69	0.50	53.42	176.0	200	0.038	7.2
CO-260	MH-131	MH-132	156.34	155.90	1.9	0.60	0.62	39.85	176.0	200	0.021	21.1
CO-262	MH-132	MH-133	155.90	155.60	2.1	0.62	0.70	39.69	176.0	200	0.021	14.5
CO-264	MH-133	MH-134	155.60	154.90	2.7	0.67	0.89	39.43	176.0	200	0.020	34.2
CO-266	MH-134	MH-135	154.90	154.20	2.7	0.77	1.04	45.16	176.0	200	0.027	26.1

CO-268	MH-135	MH-136	154.20	153.80	3.0	0.78	1.12	45.08	176.0	200	0.027	15.0
CO-270	MH-136	MH-137	153.80	153.50	3.0	0.83	1.18	47.59	176.0	200	0.030	10.1
CO-272	MH-137	MH-138	153.50	153.00	2.7	0.94	1.25	56.06	176.0	200	0.041	12.1
CO-274	MH-138	MH-139	153.00	152.30	2.4	1.06	1.32	64.95	176.0	200	0.056	12.6
CO-276	MH-139	MH-140	152.30	151.36	2.5	1.10	1.41	66.48	176.0	200	0.058	16.2
CO-282	DMH-143	DMH-142	153.30	150.40	1.0	1.15	0.77	93.01	176.0	200	0.114	25.6
CO-288	MH-145	MH-146	156.96	158.74	0.6	1.07	0.50	100.04	176.0	200	0.132	13.5
CO-290	MH-146	MH-147	158.74	161.00	0.5	1.01	0.43	97.86	176.0	200	0.126	17.9
CO-292	MH-147	MH-148	161.00	164.32	0.4	0.93	0.33	97.54	176.0	200	0.125	26.5
CO-294	MH-148	MH-149	164.32	166.40	0.2	0.83	0.18	110.51	176.0	200	0.161	12.9
CO-296	MH-149	MH-150	166.40	167.60	0.1	0.69	0.11	103.51	176.0	200	0.141	8.5
CO-298	MH-150	MH-151	167.60	169.45	0.1	0.62	0.06	115.05	176.0	200	0.174	10.6
CO-300	MH-50	MH-152	165.53	164.60	22.2	2.08	12.35	66.39	176.0	200	0.058	16.0
CO-302	MH-152	DMH-153	164.60	163.30	22.4	2.09	12.47	66.51	176.0	200	0.058	22.4
CO-304	DMH-153	MH-154	162.00	161.10	26.2	1.89	12.59	57.32	176.0	200	0.043	20.8
CO-306	MH-154	DMH-155	161.10	159.50	22.6	2.12	12.74	67.40	176.0	200	0.060	26.9
CO-308	DMH-155	MH-156	158.00	157.00	25.2	1.99	12.86	61.01	176.0	200	0.049	20.4
CO-310	MH-156	DMH-157	157.00	155.40	21.2	2.27	12.98	73.18	176.0	200	0.070	22.8
CO-312	DMH-157	MH-158	154.30	152.70	22.2	2.22	13.12	70.74	176.0	200	0.066	24.3
CO-314	MH-158	DMH-159	152.70	151.20	20.6	2.36	13.23	76.68	176.0	200	0.077	19.5
CO-316	DMH-159	MH-160	150.30	149.30	23.6	2.16	13.32	67.45	176.0	200	0.060	16.7
CO-318	MH-160	DMH-161	149.30	148.17	22.7	2.23	13.42	70.71	176.0	200	0.066	17.2
CO-320	DMH-161	MH-162	147.00	145.90	24.2	2.15	13.52	66.85	176.0	200	0.059	18.7
CO-322	MH-162	DMH-163	145.90	144.34	22.1	2.31	13.65	73.85	176.0	200	0.072	21.8
CO-324	DMH-163	MH-164	143.00	141.30	25.4	2.12	13.82	65.01	176.0	200	0.056	30.6
CO-326	MH-164	DMH-165	141.30	140.00	24.6	2.18	13.94	67.62	176.0	200	0.060	21.8

CO-328	MH-166	MH-167	170.00	166.60	0.1	0.76	0.10	122.67	176.0	200	0.198	17.2
CO-330	MH-167	MH-50	166.60	166.00	0.2	0.67	0.13	92.79	176.0	200	0.113	5.4
CO-352	MH-179	MH-180	189.10	188.80	0.2	0.27	0.07	32.08	176.0	200	0.014	22.2
CO-354	MH-180	MH-181	188.80	188.50	0.3	0.25	0.07	30.30	176.0	200	0.012	24.8
CO-358	MH-182	MH-183	188.20	187.80	0.6	0.39	0.18	36.25	176.0	200	0.017	23.1
CO-360	MH-183	MH-184	187.80	186.25	0.6	0.70	0.31	66.57	176.0	200	0.058	26.6
CO-362	MH-184	MH-185	186.25	183.69	0.6	0.93	0.44	86.76	176.0	200	0.099	25.8
CO-364	MH-185	MH-186	183.69	181.88	0.8	0.95	0.54	82.01	176.0	200	0.089	20.5
CO-366	MH-186	MH-187	181.88	180.57	0.9	0.97	0.61	80.35	176.0	200	0.085	15.3
CO-368	MH-187	MH-188	180.57	178.74	1.0	1.04	0.71	83.35	176.0	200	0.091	20.1
CO-370	MH-188	MH-189	178.74	176.70	1.4	1.01	0.85	74.08	176.0	200	0.072	28.3
CO-372	MH-189	MH-190	176.70	175.88	1.8	0.92	0.93	61.00	176.0	200	0.049	16.8
CO-374	MH-190	MH-191	175.88	174.94	2.3	0.89	1.05	54.74	176.0	200	0.039	23.7
CO-376	MH-191	MH-192	174.94	173.67	2.8	0.89	1.22	52.22	176.0	200	0.036	35.6
CO-378	MH-192	MH-193	173.67	173.00	4.2	0.76	1.38	39.28	176.0	200	0.020	32.8
CO-380	MH-193	MH-194	173.00	172.70	4.8	0.73	1.47	36.60	176.0	200	0.018	17.0
CO-382	MH-194	DMH-195	172.70	172.00	4.5	0.84	1.61	42.74	176.0	200	0.024	29.1
CO-384	MH-196	DMH-195	174.30	173.20	0.4	0.62	0.24	63.63	176.0	200	0.053	20.7
CO-386	MH-196	MH-197	174.30	176.00	0.2	0.56	0.14	68.17	176.0	200	0.061	27.8
CO-390	MH-198	MH-199	177.00	176.50	1.9	0.81	0.84	53.30	176.0	200	0.037	13.4
CO-392	MH-199	DMH-200	176.50	176.00	1.7	0.93	0.89	63.45	176.0	200	0.053	9.4
CO-394	MH-201	DMH-200	179.06	177.00	0.2	0.58	0.13	76.76	176.0	200	0.078	26.7
CO-398	MH-202	MH-203	179.44	180.00	0.7	0.49	0.26	43.30	176.0	200	0.025	22.5
CO-400	MH-203	MH-204	180.00	180.16	0.6	0.33	0.15	30.71	176.0	200	0.012	13.5
CO-402	MH-204	MH-205	180.16	180.46	0.3	0.31	0.09	35.47	176.0	200	0.017	18.0
CO-406	MH-206	MH-207	180.22	179.72	15.9	1.18	8.46	63.46	218.0	250	0.017	29.9

CO-408	MH-207	MH-208	179.72	179.40	17.0	1.14	8.56	60.26	218.0	250	0.015	20.5
CO-410	MH-208	MH-209	179.40	179.25	16.6	1.17	8.60	62.05	218.0	250	0.016	9.6
CO-412	MH-209	MH-210	179.25	179.00	24.7	1.19	11.64	56.22	218.0	250	0.013	18.6
CO-414	MH-210	MH-211	179.00	178.72	26.4	1.14	11.76	53.28	218.0	250	0.012	23.5
CO-416	MH-211	MH-212	178.72	178.43	26.3	1.16	11.87	53.98	218.0	250	0.012	23.7
CO-418	MH-212	MH-213	178.43	178.07	23.8	1.26	11.99	60.05	218.0	250	0.015	23.8
CO-420	MH-213	DMH-214	178.07	177.62	26.2	1.19	12.16	55.40	218.0	250	0.013	34.9
CO-422	DMH-214	MH-215	176.60	176.75	11.2	0.54	3.01	32.12	218.0	250	0.004	34.6
CO-424	MH-215	MH-216	176.75	176.90	9.4	0.58	2.84	35.97	218.0	250	0.005	27.6
CO-426	MH-216	MH-217	176.90	177.00	10.0	0.53	2.71	32.32	218.0	250	0.004	22.8
CO-430	MH-218	MH-219	175.55	174.57	0.9	0.61	0.39	50.11	176.0	200	0.033	29.7
CO-432	MH-219	MH-219/1	174.57	174.30	1.6	0.45	0.42	31.44	176.0	200	0.013	20.8
CO-434	MH-219/1	MH-221	174.30	174.10	2.0	0.41	0.45	26.33	176.0	200	0.009	21.9
CO-436	MH-221	MH-222	174.10	173.90	2.3	0.40	0.48	24.72	176.0	200	0.008	24.9
CO-438	MH-222	DMH-223	173.90	173.80	3.1	0.35	0.51	19.68	176.0	200	0.005	19.6
CO-440	DMH-223	MH-224	173.80	173.70	3.5	0.38	0.61	20.61	176.0	200	0.006	17.9
CO-442	MH-224	MH-225	173.70	173.60	3.9	0.37	0.64	19.31	176.0	200	0.005	20.4
CO-444	MH-225	MH-226	173.60	173.55	4.1	0.36	0.65	18.93	176.0	200	0.005	10.6
CO-446	MH-226	MH-227	173.55	173.46	3.9	0.39	0.67	20.77	176.0	200	0.006	16.6
CO-448	MH-227	MH-228	173.46	173.35	5.0	0.35	0.71	17.08	176.0	200	0.004	27.6
CO-450	MH-228	DMH-229	173.35	173.20	4.6	0.39	0.75	19.42	176.0	200	0.005	30.2
CO-452	DMH-229	MH-230	173.20	173.05	3.1	0.41	0.94	35.66	218.0	250	0.005	28.1
CO-454	MH-230	MH-231	173.05	173.00	3.7	0.38	0.96	31.01	218.0	250	0.004	12.4
CO-456	MH-231	MH-232	173.00	172.90	3.1	0.43	0.98	37.28	218.0	250	0.006	17.1
CO-460	MH-233	MH-234	172.80	172.70	2.6	0.50	1.01	45.74	218.0	250	0.009	11.4
CO-462	MH-234	MH-235	172.70	172.40	2.5	0.89	1.71	83.20	218.0	250	0.029	10.3

CO-464	MH-235	MH-236	172.40	171.43	2.0	1.05	1.74	104.64	218.0	250	0.046	21.0
CO-466	MH-236	MH-237	171.43	169.33	1.5	1.29	1.77	141.29	218.0	250	0.084	25.1
CO-468	MH-237	MH-238	169.33	168.28	1.8	1.16	1.80	118.16	218.0	250	0.059	17.9
CO-470	MH-238	MH-239	168.28	167.04	1.7	1.29	1.88	135.42	218.0	250	0.077	16.1
CO-472	MH-239	MH-240	167.04	165.80	1.6	1.32	1.90	138.46	218.0	250	0.081	15.4
CO-474	MH-240	MH-241	165.80	164.57	1.6	1.36	1.92	144.66	218.0	250	0.088	14.0
CO-476	MH-241	MH-242	164.57	163.63	2.2	1.09	1.95	103.88	218.0	250	0.045	20.7
CO-478	MH-242	MH-243	163.63	163.07	3.4	0.83	1.99	70.09	218.0	250	0.021	27.0
CO-480	MH-243	MH-244	163.07	162.86	4.0	0.74	2.01	59.69	218.0	250	0.015	14.4
CO-482	MH-244	MH-245	162.86	162.59	4.0	0.75	2.03	60.68	218.0	250	0.015	17.2
CO-484	MH-245	MH-246	162.59	162.25	5.7	0.60	2.09	43.41	218.0	250	0.008	42.8
CO-508	MH-257	MH-258	169.00	168.00	2.6	1.02	1.34	60.89	176.0	200	0.049	20.5
CO-510	MH-258	MH-259	168.00	166.50	2.5	1.15	1.47	69.93	176.0	200	0.064	23.3
CO-512	MH-259	DMH-260	166.50	165.40	2.8	1.14	1.57	66.67	176.0	200	0.059	18.9
CO-514	DMH-260	DMH-261	164.00	163.00	3.0	1.15	1.67	66.20	176.0	200	0.058	17.5
CO-516	DMH-261	DMH-262	161.30	159.50	2.7	1.35	1.79	80.56	176.0	200	0.085	21.2
CO-518	DMH-262	DMH-263	158.50	156.40	2.4	1.68	3.22	157.30	218.0	250	0.104	20.3
CO-520	DMH-263	DMH-264	155.50	153.61	2.8	1.58	3.34	142.54	218.0	250	0.085	22.2
CO-522	DMH-264	MH-265	153.00	152.17	7.9	1.60	6.97	105.00	218.0	250	0.046	17.9
CO-524	MH-265	MH-266	152.17	151.40	7.7	1.64	7.06	108.83	218.0	250	0.050	15.5
CO-526	MH-266	DMH-267	151.40	150.50	8.3	1.59	7.17	103.20	218.0	250	0.045	20.1
CO-528	DMH-267	MH-268	150.00	148.60	7.6	1.77	7.53	117.76	218.0	250	0.058	24.0
CO-530	MH-268	DMH-269	148.60	148.11	8.1	1.70	7.58	111.65	218.0	250	0.052	9.4
CO-532	DMH-269	DMH-270	147.40	147.00	10.4	1.51	7.98	91.99	218.0	250	0.036	11.3
CO-534	DMH-270	MH-271	146.00	145.44	9.7	1.59	8.05	98.95	218.0	250	0.041	13.6
CO-536	MH-271	MH-272	145.44	144.60	8.5	1.78	8.14	114.64	218.0	250	0.055	15.2

CO-538	MH-272	DMH-273	144.60	143.80	8.8	1.74	8.23	111.37	218.0	250	0.052	15.4
CO-540	DMH-273	MH-274	142.80	141.95	10.3	1.59	8.35	97.11	218.0	250	0.040	21.5
CO-542	MH-274	MH-275	141.95	140.73	7.8	1.95	8.44	129.18	218.0	250	0.070	17.4
CO-544	MH-275	MH-276	140.73	139.89	8.8	1.81	8.53	115.82	218.0	250	0.056	14.8
CO-546	MH-276	MH-277	139.89	139.24	11.6	1.51	8.64	88.70	218.0	250	0.033	19.7
CO-548	MH-277	MH-278	139.24	138.87	13.3	1.38	8.72	78.33	218.0	250	0.026	14.3
CO-550	MH-278	MH-279	138.87	138.65	17.1	1.17	8.79	61.49	218.0	250	0.016	13.8
CO-552	MH-279	MH-280	138.65	138.40	12.9	0.93	8.95	83.19	273.0	315	0.009	28.5
CO-554	MH-280	DMH-165	138.40	138.30	15.3	0.83	9.04	70.48	273.0	315	0.006	15.9
CO-556	DMH-165	MH-281	138.30	137.50	14.6	2.19	23.08	188.92	273.0	315	0.045	17.7
CO-558	MH-281	MH-282	137.50	135.40	14.1	2.27	23.32	198.06	273.0	315	0.050	42.3
CO-560	MH-282	MH-283	135.40	133.39	12.8	2.45	23.50	220.13	273.0	315	0.061	32.8
CO-562	MH-283	DMH-284	133.39	130.74	12.1	2.56	23.72	233.83	273.0	315	0.069	38.4
CO-564	DMH-284	MH-285	129.00	126.35	13.2	2.44	23.97	217.09	273.0	315	0.060	44.4
CO-566	MH-285	DMH-286	126.35	125.80	14.6	2.28	24.03	196.94	273.0	315	0.049	11.2
CO-568	DMH-286	DMH-287	125.00	124.04	14.0	2.35	24.13	206.45	273.0	315	0.054	17.9
CO-570	DMH-287	DMH-288	123.30	122.86	16.0	2.14	24.19	180.86	273.0	315	0.041	10.9
CO-572	DMH-288	DMH-289	121.50	120.60	14.6	2.30	24.29	198.98	273.0	315	0.050	18.0
CO-574	DMH-289	DMH-290	119.25	118.57	17.9	1.99	24.40	162.57	273.0	315	0.033	20.5
CO-576	DMH-290	MH-291	117.00	116.42	27.2	2.12	34.92	153.40	273.0	315	0.030	19.6
CO-578	MH-291	DMH-292	115.50	114.82	24.4	2.30	35.03	171.13	273.0	315	0.037	18.5
CO-580	DMH-292	MH-293	114.50	113.88	21.0	2.57	35.09	199.34	273.0	315	0.050	12.3
CO-582	MH-293	DMH-294	113.88	112.98	19.7	2.69	35.18	213.39	273.0	315	0.058	15.7
CO-584	DMH-294	DMH-295	112.00	111.23	23.4	2.39	35.29	180.06	273.0	315	0.041	18.9
CO-586	DMH-295	DMH-296	110.50	109.90	23.3	2.40	35.37	181.29	273.0	315	0.042	14.5
CO-588	DMH-296	MH-297	109.30	108.80	20.5	2.64	35.42	206.22	273.0	315	0.054	9.3

CO-590	MH-297	MH-298	108.80	108.27	17.9	2.86	35.47	236.89	273.0	315	0.071	7.7
CO-592	MH-298	DMH-299	106.42	104.60	22.6	2.48	35.69	188.91	273.0	315	0.045	40.3
CO-594	DMH-299	DMH-300	104.00	103.29	25.1	2.30	35.80	170.35	273.0	315	0.037	19.4
CO-596	DMH-300	DMH-301	102.00	101.00	22.2	2.52	35.92	193.47	273.0	315	0.047	21.1
CO-598	DMH-301	DMH-302	100.50	100.00	21.5	2.56	35.97	199.83	273.0	315	0.051	10.1
CO-600	DMH-302	DMH-303	98.30	97.19	20.8	2.65	36.09	207.50	273.0	315	0.055	20.6
CO-602	DMH-303	MH-304	95.20	94.43	24.6	2.36	36.20	175.56	273.0	315	0.039	19.7
CO-604	MH-304	DMH-305	93.00	92.03	20.6	2.68	36.30	210.91	273.0	315	0.056	17.5
CO-606	DMH-305	DMH-306	89.90	87.90	19.8	2.77	36.48	219.63	273.0	315	0.061	32.9
CO-608	DMH-306	DMH-307	86.30	85.50	22.5	2.53	36.58	194.00	273.0	315	0.048	17.0
CO-610	DMH-307	DMH-308	83.50	81.00	22.0	2.60	36.86	199.94	273.0	315	0.051	49.5
CO-612	DMH-308	DMH-309	79.00	77.60	27.7	2.22	37.10	159.88	273.0	315	0.032	43.4
CO-614	DMH-309	DMH-310	75.30	74.20	25.8	2.37	37.59	174.22	273.0	315	0.038	28.8
CO-616	DMH-310	DMH-311	72.30	71.00	25.4	2.40	37.77	177.26	273.0	315	0.040	32.9
CO-618	DMH-311	DMH-312	68.60	66.80	23.1	2.59	37.98	196.68	273.0	315	0.049	36.8
CO-620	DMH-312	DMH-313	65.30	63.80	23.2	2.95	43.39	223.64	273.0	315	0.063	23.9
CO-622	DMH-313	DMH-314	62.00	60.90	29.2	2.52	43.80	179.22	273.0	315	0.041	27.3
CO-624	DMH-314	DMH-315	58.20	56.10	23.2	2.99	43.98	226.10	273.0	315	0.065	32.5
CO-626	DMH-315	DMH-316	55.00	54.20	27.0	2.68	44.08	194.67	273.0	315	0.048	16.9
CO-628	DMH-316	DMH-317	51.90	50.40	23.3	2.99	44.21	226.70	273.0	315	0.065	23.3
CO-630(1)	DMH-317	DMH-317/1	47.90	46.60	24.5	2.92	44.68	217.84	273.0	315	0.060	21.8
CO-630(2)	DMH-317/1	DMH-318	44.70	43.40	24.4	2.94	44.80	219.71	273.0	315	0.061	21.4
CO-632(1)	DMH-318	DMH-318/1	42.20	41.00	29.3	2.61	45.38	185.08	273.0	315	0.043	27.7
CO-632(2)	DMH-318/1	DMH-319	40.00	38.50	29.0	2.63	45.57	187.50	273.0	315	0.045	34.0
CO-634	DMH-319	DMH-320	35.30	34.00	22.2	3.20	45.67	245.96	273.0	315	0.077	17.2
CO-636	DMH-320	DMH-321	32.50	31.50	25.8	2.90	46.04	212.99	273.0	315	0.057	17.5

CO-638	DMH-321	DMH-322	30.60	30.00	29.6	2.62	46.11	186.29	273.0	315	0.044	13.9
CO-640	DMH-322	DMH-323	28.00	26.70	31.4	2.63	48.00	182.66	273.0	315	0.042	30.8
CO-642	DMH-323	DMH-324	25.50	23.70	27.8	2.87	48.18	206.92	273.0	315	0.054	33.3
CO-644	DMH-324	DMH-325	22.20	21.30	34.9	2.47	48.77	166.99	273.0	315	0.035	25.6
CO-646	DMH-325	DMH-326	20.00	18.90	29.4	2.80	48.89	198.51	273.0	315	0.050	22.1
CO-648	DMH-326	DMH-327	18.20	17.70	29.3	2.79	48.95	199.28	273.0	315	0.050	10.2
CO-650	DMH-327	MH-328	16.00	15.10	22.2	2.78	62.87	338.41	344.0	400	0.042	21.3
CO-652	MH-328	DMH-329	15.10	14.48	22.8	2.72	62.96	329.41	344.0	400	0.040	15.7
CO-654	MH-330	DMH-329	14.80	14.33	1.0	0.65	0.65	81.32	218.0	250	0.028	17.1
CO-656	MH-331	MH-330	15.50	14.80	0.9	0.56	0.55	69.80	218.0	250	0.020	34.2
CO-658	MH-332	MH-331	16.30	15.50	0.6	0.49	0.36	69.16	218.0	250	0.020	39.8
CO-666	MH-335	DMH-336	14.80	14.20	0.2	0.60	0.17	130.04	218.0	250	0.071	8.4
CO-668	DMH-336	MH-337	14.20	14.00	1.4	0.63	0.84	69.56	218.0	250	0.020	9.8
CO-670	MH-337	MH-338	14.00	13.50	2.0	0.62	1.02	61.41	218.0	250	0.016	31.5
CO-672	MH-338	MH-339	13.50	12.50	2.1	0.74	1.26	73.45	218.0	250	0.023	44.1
CO-674	MH-340	MH-339	14.00	13.60	0.8	0.40	0.35	53.19	218.0	250	0.012	33.7
CO-676(1)	MH-340	MH-1222	14.00	15.67	0.2	0.55	0.16	118.32	218.0	250	0.059	28.4
CO-678	MH-341	MH-342	17.40	20.50	0.2	0.71	0.17	87.15	176.0	200	0.100	31.0
CO-682	DMH-343	DMH-344	19.00	18.00	10.5	1.99	26.36	300.71	344.0	400	0.033	30.1
CO-684	DMH-344	DMH-345	16.50	15.00	8.3	2.36	26.50	383.11	344.0	400	0.054	27.9
CO-686	DMH-345	MH-346	13.00	12.00	9.2	2.20	26.61	344.88	344.0	400	0.044	22.8
CO-688	MH-346	MH-347	12.00	10.50	8.4	2.36	26.75	379.62	344.0	400	0.053	28.2
CO-690	MH-347	MH-348	10.50	10.30	15.8	1.51	26.81	202.64	344.0	400	0.015	13.2
CO-692	MH-348	MH-349	10.30	10.10	17.5	1.41	26.89	183.73	344.0	400	0.012	16.1
CO-694	MH-349	MH-350	10.10	9.75	17.1	1.44	27.02	189.04	344.0	400	0.013	26.5
CO-696	MH-350	MH-351	9.75	9.38	16.7	1.47	27.15	194.48	344.0	400	0.014	26.5

CO-698	MH-351	MH-352	9.38	8.90	15.7	1.55	27.30	208.12	344.0	400	0.016	30.0
CO-700	MH-352	MH-353	8.90	8.60	17.2	1.46	27.41	190.56	344.0	400	0.013	22.4
CO-702	MH-353	MH-354	8.60	8.40	20.3	1.30	27.51	161.61	344.0	400	0.010	20.8
CO-704	MH-354	MH-355	8.40	8.20	20.1	1.31	27.61	163.71	344.0	400	0.010	20.2
CO-706	MH-355	MH-356	8.20	8.00	20.0	1.32	27.71	165.55	344.0	400	0.010	19.8
CO-708	MH-356	MH-357	8.00	7.80	19.4	1.36	27.80	171.57	344.0	400	0.011	18.4
CO-710	MH-357	MH-358	7.80	7.60	18.9	1.39	27.88	176.38	344.0	400	0.011	17.4
CO-712	MH-358	MH-359	7.60	7.40	24.0	1.17	28.02	139.36	344.0	400	0.007	27.9
CO-714	MH-359	MH-360	7.40	7.33	40.8	0.80	28.15	82.31	344.0	400	0.003	26.4
CO-716	MH-360	MH-361	7.23	7.18	41.0	0.80	28.26	82.31	344.0	400	0.003	22.1
CO-718	MH-361	MH-362	7.08	7.03	41.1	0.80	28.34	82.32	344.0	400	0.003	17.9
CO-720	MH-362	MH-363	6.93	5.85	9.9	2.23	28.47	342.53	344.0	400	0.043	25.0
CO-722	MH-363	MH-364	5.75	5.06	11.2	2.05	28.57	303.46	344.0	400	0.034	20.4
CO-724	MH-364	MH-365	4.96	4.20	11.7	2.00	28.69	291.68	344.0	400	0.031	24.1
CO-726	MH-365	MH-366	4.10	3.10	11.0	2.10	28.82	312.01	344.0	400	0.036	27.8
CO-728	MH-366	DMH-367	3.10	2.50	10.5	2.17	28.90	329.34	344.0	400	0.040	15.2
CO-730	MH-368	DMH-367	0.77	0.60	3.9	0.60	2.49	75.66	273.0	315	0.007	23.8
CO-732	MH-369	MH-368	0.88	0.77	5.8	0.43	2.38	48.68	273.0	315	0.003	34.3
CO-734	MH-370	MH-369	1.00	0.88	5.4	0.42	2.21	48.68	273.0	315	0.003	43.0
CO-736	MH-371	MH-370	1.10	1.00	4.9	0.41	2.00	48.68	273.0	315	0.003	32.8
CO-738	MH-372	MH-371	1.19	1.10	4.5	0.40	1.84	48.68	273.0	315	0.003	29.6
CO-740	MH-373	MH-372	1.28	1.19	4.2	0.39	1.69	48.68	273.0	315	0.003	29.2
CO-742	MH-374	MH-373	1.33	1.28	3.8	0.38	1.55	48.68	273.0	315	0.003	17.8
CO-744	MH-375	MH-374	1.39	1.33	3.6	0.37	1.46	48.68	273.0	315	0.003	17.9
CO-746	MH-376	MH-375	1.44	1.39	3.4	0.37	1.38	48.68	273.0	315	0.003	17.5
CO-748	MH-377	MH-376	1.55	1.44	3.2	0.36	1.29	48.68	273.0	315	0.003	37.7

CO-750	MH-378	MH-377	1.60	1.55	2.7	0.34	1.10	48.68	273.0	315	0.003	17.2
CO-766	MH-385	MH-386	204.00	202.93	0.0	0.51	0.03	115.79	176.0	200	0.176	6.1
CO-768	MH-386	MH-387	202.93	202.69	0.1	0.40	0.06	60.16	176.0	200	0.048	5.0
CO-770	MH-387	MH-388	202.69	202.32	0.2	0.50	0.09	70.22	176.0	200	0.065	5.7
CO-772	MH-388	MH-389	202.32	201.26	0.2	0.67	0.16	81.57	176.0	200	0.088	12.1
CO-774	MH-389	MH-390	201.26	200.50	0.2	0.90	0.18	122.30	176.0	200	0.197	3.9
CO-776	MH-390	DMH-391	200.50	199.00	0.2	0.91	0.24	113.41	176.0	200	0.169	9.2
CO-778	DMH-391	MH-392	197.50	195.74	0.2	1.10	0.28	133.14	176.0	200	0.233	7.5
CO-780	MH-392	MH-393	195.72	194.68	0.5	0.87	0.33	88.16	176.0	200	0.102	10.2
CO-782	MH-393	MH-394	194.68	194.00	0.5	1.02	0.44	98.51	176.0	200	0.128	5.3
CO-788	MH-396	MH-397	191.00	190.00	0.7	1.05	0.55	93.68	176.0	200	0.115	8.7
CO-790	MH-397	MH-398	190.00	189.90	1.7	0.60	0.58	41.07	176.0	200	0.022	4.5
CO-792	MH-398	MH-399	189.90	188.28	0.5	1.53	0.61	153.17	176.0	200	0.309	5.2
CO-794	MH-399	MH-400	188.28	187.90	1.3	0.80	0.65	59.37	176.0	200	0.046	8.2
CO-796	MH-400	MH-401	187.90	187.00	0.9	1.10	0.70	90.15	176.0	200	0.107	8.4
CO-798	MH-401	MH-402	187.00	184.00	0.6	1.66	0.75	157.06	176.0	200	0.325	9.2
CO-800	MH-402	MH-403	184.00	181.26	0.8	1.44	0.83	123.35	176.0	200	0.200	13.7
CO-802	MH-403	MH-404	181.26	178.00	0.6	1.84	0.88	170.97	176.0	200	0.385	8.5
CO-804	MH-404	MH-405	178.00	174.88	0.8	1.62	0.95	138.07	176.0	200	0.251	12.4
CO-806	MH-405	MH-406	174.88	173.01	1.3	1.27	1.04	94.28	176.0	200	0.117	16.0
CO-808	MH-406	MH-407	173.01	170.01	1.3	1.43	1.15	106.50	176.0	200	0.149	20.1
CO-810	MH-407	MH-408	170.01	169.50	1.9	1.13	1.19	73.79	176.0	200	0.072	7.1
CO-812	MH-408	MH-257	169.50	169.00	1.9	1.18	1.22	78.06	176.0	200	0.080	6.2
CO-820	MH-412	MH-413	187.00	185.60	0.1	0.57	0.05	110.08	176.0	200	0.159	8.8
CO-822	MH-413	DMH-414	185.60	183.80	0.1	0.73	0.12	107.80	176.0	200	0.153	11.9
CO-824	DMH-414	DMH-415	183.80	180.92	0.3	1.49	0.42	182.05	176.0	200	0.436	5.9

CO-826	DMH-415	MH-416	180.00	177.00	0.4	1.38	0.48	144.42	176.0	200	0.274	10.9
CO-828	MH-416	MH-417	177.00	176.46	0.5	1.17	0.50	115.86	176.0	200	0.177	3.0
CO-830	MH-417	DMH-418	176.44	176.10	0.7	0.96	0.52	87.61	176.0	200	0.101	3.7
CO-832	DMH-418	DMH-419	175.00	172.00	0.6	1.51	0.69	144.42	176.0	200	0.275	11.2
CO-834	DMH-419	MH-420	171.00	170.00	1.1	1.07	0.75	84.56	176.0	200	0.094	10.6
CO-836	MH-420	MH-421	170.00	166.66	0.9	1.38	0.86	114.46	176.0	200	0.172	19.4
CO-838	MH-421	MH-422	166.66	165.90	1.8	0.92	0.94	61.42	176.0	200	0.050	15.3
CO-840	MH-422	DMH-423	165.90	164.87	1.3	1.20	1.00	88.81	176.0	200	0.104	10.2
CO-842	DMH-423	DMH-424	163.50	161.87	1.4	1.27	1.08	92.72	176.0	200	0.113	14.6
CO-844	DMH-424	MH-425	160.80	159.86	2.5	0.96	1.20	58.38	176.0	200	0.045	21.0
CO-846	MH-425	MH-426	159.86	159.50	3.5	0.79	1.28	43.46	176.0	200	0.025	14.5
CO-848	MH-426	DMH-262	159.50	159.30	3.0	0.90	1.31	52.01	176.0	200	0.036	5.7
CO-850	MH-427	MH-428	192.30	191.45	0.0	0.47	0.02	127.06	176.0	200	0.212	4.0
CO-852	MH-428	MH-429	191.45	189.80	0.1	0.71	0.06	137.53	176.0	200	0.249	6.6
CO-854	MH-429	MH-430	189.80	188.94	0.1	0.73	0.08	122.78	176.0	200	0.198	4.3
CO-856	MH-430	DMH-431	188.94	186.95	0.1	0.85	0.14	126.90	176.0	200	0.212	9.6
CO-858	DMH-431	MH-432	186.34	185.60	0.2	0.74	0.17	97.05	176.0	200	0.124	6.0
CO-860	MH-432	MH-433	185.60	184.52	0.3	0.77	0.23	88.25	176.0	200	0.102	10.5
CO-862	MH-433	DMH-414	184.52	183.30	0.3	0.95	0.27	111.43	176.0	200	0.163	7.5
CO-870	MH-438	MH-437	175.17	175.40	0.2	0.29	0.06	39.20	176.0	200	0.020	11.4
CO-874	MH-439	DMH-440	158.00	157.53	0.0	0.41	0.03	82.05	176.0	200	0.089	5.4
CO-876	DMH-440	DMH-441	157.00	154.79	0.1	0.73	0.11	112.38	176.0	200	0.166	13.5
CO-878	DMH-441	DMH-442	154.00	152.39	0.1	0.88	0.15	127.59	176.0	200	0.214	7.6
CO-880	DMH-442	MH-443	152.00	151.30	0.3	0.71	0.19	86.34	176.0	200	0.098	7.1
CO-886	MH-445	MH-446	157.16	156.38	0.0	0.46	0.02	117.35	176.0	200	0.181	4.3
CO-888	MH-446	MH-447	156.38	155.34	0.1	0.58	0.08	91.65	176.0	200	0.111	9.5

CO-890	MH-447	MH-448	155.34	154.99	0.2	0.49	0.11	65.05	176.0	200	0.056	6.2
CO-892	MH-448	MH-449	154.99	154.71	0.2	0.57	0.13	74.43	176.0	200	0.073	3.8
CO-894	MH-449	MH-450	154.71	154.55	0.3	0.54	0.15	62.84	176.0	200	0.052	3.1
CO-896	MH-450	MH-451	154.55	154.43	0.4	0.46	0.17	46.45	176.0	200	0.028	4.3
CO-898	MH-451	MH-452	154.43	153.67	0.3	0.75	0.22	86.41	176.0	200	0.098	7.7
CO-900	MH-452	MH-453	153.67	153.12	0.3	0.85	0.24	99.29	176.0	200	0.130	4.3
CO-902	MH-453	MH-454	153.12	152.27	0.3	0.94	0.27	108.14	176.0	200	0.154	5.5
CO-904	MH-454	MH-455	152.27	148.75	0.1	1.70	0.30	242.36	176.0	200	0.773	4.5
CO-906	MH-455	DMH-269	148.75	148.14	0.5	0.86	0.33	87.40	176.0	200	0.101	6.2
CO-910	MH-457	MH-458	209.82	209.60	0.0	0.19	0.01	53.67	176.0	200	0.038	5.8
CO-912	MH-458	MH-459	209.60	209.10	0.0	0.30	0.02	58.79	176.0	200	0.045	11.0
CO-914	MH-459	MH-460	209.10	208.20	0.1	0.42	0.04	79.91	176.0	200	0.084	10.7
CO-916	MH-460	MH-461	208.20	206.87	0.1	0.50	0.06	86.40	176.0	200	0.098	13.5
CO-918	MH-461	DMH-462	206.87	206.69	0.1	0.45	0.06	74.83	176.0	200	0.074	2.7
CO-920	MH-463	DMH-464	211.35	210.50	0.0	0.30	0.02	70.88	176.0	200	0.066	13.0
CO-922	DMH-464	MH-465	209.50	208.76	0.0	0.40	0.03	92.19	176.0	200	0.112	6.6
CO-924	MH-465	MH-466	208.74	208.42	0.1	0.33	0.04	56.01	176.0	200	0.041	7.8
CO-926	MH-466	MH-467	208.42	207.80	0.1	0.43	0.05	72.33	176.0	200	0.069	9.0
CO-928	MH-467	DMH-462	207.80	206.86	0.1	0.50	0.06	81.09	176.0	200	0.087	11.0
CO-932	MH-469	MH-470	208.90	208.00	0.0	0.34	0.01	123.06	176.0	200	0.199	4.5
CO-934	MH-470	DMH-471	208.00	206.19	0.0	0.43	0.02	115.12	176.0	200	0.174	10.6
CO-936	DMH-471	DMH-472	205.22	204.30	0.0	0.44	0.03	87.39	176.0	200	0.101	9.2
CO-938	DMH-472	MH-473	203.91	203.41	0.0	0.49	0.04	97.32	176.0	200	0.125	4.1
CO-940	MH-473	MH-474	203.41	202.60	0.1	0.49	0.05	88.54	176.0	200	0.103	7.8
CO-942	MH-474	MH-475	202.60	202.20	0.1	0.55	0.05	101.25	176.0	200	0.135	3.0
CO-944	MH-475	DMH-476	202.20	200.33	0.1	0.60	0.07	97.85	176.0	200	0.126	15.3

CO-946	DMH-476	MH-477	198.30	197.23	0.1	0.60	0.09	91.74	176.0	200	0.111	9.7
CO-948	MH-477	MH-478	197.23	196.50	0.2	0.47	0.11	58.19	176.0	200	0.045	16.4
CO-950	DMH-462	DMH-479	205.85	205.32	0.2	0.64	0.13	87.96	176.0	200	0.102	5.3
CO-952	DMH-479	DMH-480	204.73	204.36	0.2	0.65	0.13	101.26	176.0	200	0.135	3.6
CO-954	DMH-480	DMH-481	202.33	201.54	0.2	0.69	0.14	95.69	176.0	200	0.121	6.9
CO-956	DMH-481	DMH-482	200.00	198.91	0.2	0.77	0.15	112.23	176.0	200	0.166	7.6
CO-958	DMH-482	MH-483	196.00	193.65	0.3	0.96	0.30	107.40	176.0	200	0.152	15.5
CO-960	MH-483	MH-484	193.65	192.56	0.4	0.86	0.32	92.14	176.0	200	0.112	10.5
CO-962	MH-484	MH-485	189.64	187.08	0.4	1.01	0.34	112.04	176.0	200	0.165	15.9
CO-964	MH-485	MH-486	185.28	184.32	0.5	0.87	0.35	89.72	176.0	200	0.106	9.6
CO-966	MH-486	DMH-487	181.95	180.29	0.5	0.90	0.37	87.94	176.0	200	0.102	16.6
CO-968	MH-478	DMH-482	196.50	196.00	0.3	0.46	0.13	55.34	176.0	200	0.040	12.4
CO-970	MH-488	DMH-489	195.50	193.00	0.0	0.45	0.01	150.31	176.0	200	0.297	8.9
CO-972	DMH-489	DMH-490	191.59	190.80	0.0	0.37	0.02	88.39	176.0	200	0.103	7.9
CO-974	DMH-490	MH-491	189.59	188.79	0.0	0.44	0.03	88.56	176.0	200	0.103	7.7
CO-976	MH-491	DMH-492	188.79	188.00	0.1	0.43	0.05	73.73	176.0	200	0.072	11.1
CO-978	DMH-492	MH-493	187.40	186.07	0.1	0.56	0.06	96.51	176.0	200	0.123	10.9
CO-980	MH-493	MH-494	186.07	184.64	0.1	0.58	0.08	90.83	176.0	200	0.109	13.1
CO-982	MH-494	MH-495	184.64	184.27	0.1	0.59	0.09	89.90	176.0	200	0.106	3.5
CO-984	MH-495	DMH-496	184.27	183.60	0.2	0.50	0.10	68.93	176.0	200	0.063	10.7
CO-990	DMH-498	DMH-499	180.50	178.50	0.6	1.41	0.66	135.15	176.0	200	0.240	8.6
CO-992	DMH-499	DMH-500	177.50	176.50	0.8	1.16	0.67	100.81	176.0	200	0.134	7.7
CO-994	DMH-500	MH-501	175.50	174.52	0.8	1.17	0.68	100.15	176.0	200	0.132	7.4
CO-996	MH-501	MH-234	174.52	174.10	1.1	0.96	0.68	77.61	176.0	200	0.079	5.6
CO-998	MH-502	DMH-503	181.00	177.93	0.0	0.45	0.02	129.61	176.0	200	0.221	14.0
CO-1000	DMH-503	DMH-504	177.31	176.76	0.0	0.39	0.03	90.59	176.0	200	0.108	5.4

CO-1002	DMH-504	DMH-505	175.50	174.40	0.0	0.47	0.04	105.78	176.0	200	0.147	7.6
CO-1004	DMH-505	DMH-506	173.50	172.64	0.1	0.52	0.05	100.88	176.0	200	0.134	6.5
CO-1006	DMH-506	DMH-507	171.98	171.55	0.1	0.50	0.05	92.58	176.0	200	0.113	4.0
CO-1008	DMH-507	DMH-508	170.50	169.34	0.1	0.63	0.06	118.85	176.0	200	0.186	6.3
CO-1010	DMH-508	MH-238	169.02	168.50	0.1	0.59	0.06	103.76	176.0	200	0.142	3.7
CO-1012	DMH-509	DMH-510	198.44	197.40	0.9	1.04	0.64	87.48	176.0	200	0.101	10.5
CO-1014	DMH-510	MH-511	196.82	196.30	0.7	1.23	0.65	109.40	176.0	200	0.158	3.3
CO-1016	MH-511	DMH-512	196.30	195.38	0.6	1.29	0.65	121.71	176.0	200	0.195	5.2
CO-1018	DMH-512	DMH-513	194.00	191.90	0.7	1.25	0.67	111.33	176.0	200	0.163	13.0
CO-1020	DMH-513	MH-514	191.15	190.00	0.8	1.15	0.68	97.79	176.0	200	0.126	9.2
CO-1022	MH-514	DMH-515	190.00	189.51	0.9	1.12	0.69	95.82	176.0	200	0.121	4.2
CO-1028	MH-518	MH-519	192.46	191.50	0.0	0.42	0.02	104.61	176.0	200	0.144	6.6
CO-1030	MH-519	DMH-520	191.50	190.48	0.0	0.46	0.03	105.55	176.0	200	0.147	7.2
CO-1032	DMH-520	MH-521	189.30	188.25	0.1	0.49	0.04	91.63	176.0	200	0.110	9.5
CO-1034	MH-521	MH-522	188.25	188.00	0.2	0.32	0.06	44.55	176.0	200	0.026	9.6
CO-1036	MH-522	MH-523	188.00	186.75	1.0	1.16	0.77	93.51	176.0	200	0.115	10.9
CO-1038	MH-523	DMH-524	186.75	185.90	1.1	1.11	0.78	88.38	176.0	200	0.103	8.5
CO-1040	DMH-524	MH-525	184.60	183.26	1.1	1.16	0.83	90.62	176.0	200	0.108	12.4
CO-1042	MH-525	MH-526	183.26	182.91	2.0	0.77	0.85	49.60	176.0	200	0.032	10.9
CO-1044	MH-526	MH-527	182.91	182.40	2.3	0.72	0.87	44.91	176.0	200	0.027	19.1
CO-1046	MH-527	DMH-487	182.40	180.29	1.6	0.98	0.92	67.66	176.0	200	0.060	35.1
CO-1048	DMH-487	MH-528	178.45	176.58	1.7	1.37	1.31	93.18	176.0	200	0.114	16.4
CO-1050	MH-528	DMH-529	176.58	174.38	1.8	1.31	1.34	87.38	176.0	200	0.100	22.0
CO-1052	DMH-529	DMH-530	173.51	172.43	1.9	1.32	1.36	87.62	176.0	200	0.101	10.7
CO-1054	DMH-530	DMH-531	171.63	170.59	1.9	1.32	1.37	88.38	176.0	200	0.103	10.4
CO-1056	DMH-531	DMH-532	169.01	167.55	1.9	1.33	1.39	87.93	176.0	200	0.102	14.7

CO-1058	DMH-532	MH-533	165.93	163.89	1.8	1.43	1.42	95.83	176.0	200	0.121	16.8
CO-1060	MH-533	MH-246	163.89	162.28	2.0	1.34	1.44	87.21	176.0	200	0.100	16.1
CO-1062	MH-534	DMH-535	190.40	188.60	0.0	0.41	0.01	130.46	176.0	200	0.224	8.2
CO-1064	DMH-535	DMH-536	188.00	187.20	0.0	0.39	0.02	105.29	176.0	200	0.146	5.5
CO-1066	DMH-536	DMH-524	187.20	185.90	0.0	0.43	0.03	96.88	176.0	200	0.124	10.8
CO-1072	MH-539	MH-540	239.35	238.20	0.0	0.33	0.02	75.32	176.0	200	0.075	15.4
CO-1074	MH-540	MH-541	238.20	237.35	0.0	0.42	0.03	95.40	176.0	200	0.120	7.1
CO-1076	MH-541	MH-542	237.35	235.50	0.1	0.47	0.06	80.45	176.0	200	0.085	21.7
CO-1078	MH-542	MH-543	235.50	234.00	0.1	0.67	0.07	118.84	176.0	200	0.186	8.1
CO-1080	MH-543	DMH-544	234.00	232.26	0.1	0.70	0.08	113.39	176.0	200	0.169	10.5
CO-1082	DMH-544	DMH-545	231.50	229.50	0.3	0.92	0.24	113.31	176.0	200	0.169	12.1
CO-1084	DMH-545	DMH-546	228.44	227.56	0.3	0.79	0.26	88.12	176.0	200	0.102	8.7
CO-1086	DMH-546	DMH-547	227.00	225.49	0.3	0.94	0.27	111.19	176.0	200	0.163	9.5
CO-1088	DMH-547	MH-548	224.61	223.28	0.4	0.83	0.28	90.63	176.0	200	0.108	12.3
CO-1090	MH-548	MH-549	223.28	222.04	0.4	0.82	0.30	84.74	176.0	200	0.095	13.1
CO-1092	MH-549	DMH-550	222.04	221.06	0.4	0.83	0.32	85.08	176.0	200	0.095	10.4
CO-1094	DMH-550	MH-551	220.00	218.67	0.4	0.88	0.33	91.48	176.0	200	0.110	12.4
CO-1096	MH-551	MH-552	217.08	214.98	0.5	0.87	0.36	87.19	176.0	200	0.100	21.1
CO-1098	MH-552	MH-553	214.88	214.32	0.5	0.83	0.37	84.23	176.0	200	0.093	6.6
CO-1100	MH-553	MH-554	212.00	208.84	0.4	1.20	0.45	124.02	176.0	200	0.202	15.6
CO-1102	MH-554	DMH-555	208.84	208.63	0.8	0.76	0.45	67.71	176.0	200	0.060	3.9
CO-1104	DMH-555	MH-556	207.10	206.90	1.7	0.58	0.55	39.26	176.0	200	0.020	9.9
CO-1106	MH-556	MH-557	206.90	206.70	1.5	0.63	0.56	44.27	176.0	200	0.026	7.8
CO-1108	MH-557	MH-558	206.70	206.30	1.4	0.66	0.58	47.99	176.0	200	0.030	13.2
CO-1110	MH-558	MH-559	206.30	206.10	1.3	0.71	0.58	52.36	176.0	200	0.036	5.5
CO-1112	MH-559	MH-560	206.10	205.50	1.1	0.81	0.60	62.73	176.0	200	0.052	11.6

CO-1116	DMH-561	MH-562	206.90	206.10	0.3	0.69	0.19	80.78	176.0	200	0.086	9.3
CO-1118	MH-562	MH-563	206.10	205.50	0.4	0.60	0.21	66.16	176.0	200	0.058	10.4
CO-1120	MH-563	MH-564	205.50	204.40	0.4	0.64	0.23	65.87	176.0	200	0.057	19.3
CO-1122	MH-564	MH-565	204.40	203.80	0.5	0.63	0.25	62.95	176.0	200	0.052	11.5
CO-1124	MH-565	DMH-566	203.80	202.40	0.6	0.63	0.29	59.20	176.0	200	0.046	30.4
CO-1126	DMH-566	MH-567	201.50	201.00	0.5	0.73	0.32	70.89	176.0	200	0.066	7.6
CO-1128	MH-567	MH-568	201.00	200.47	0.6	0.74	0.33	71.06	176.0	200	0.066	8.0
CO-1130	MH-568	MH-569	200.37	199.42	0.4	0.90	0.34	92.18	176.0	200	0.112	8.5
CO-1134	MH-570	MH-571	199.24	198.65	0.0	0.26	0.01	68.73	176.0	200	0.062	9.5
CO-1136	MH-571	MH-572	198.65	197.94	0.1	0.33	0.03	60.08	176.0	200	0.047	14.9
CO-1138	MH-572	MH-573	197.94	196.62	0.1	0.47	0.06	78.35	176.0	200	0.081	16.4
CO-1140	MH-573	MH-574	196.62	196.09	0.2	0.46	0.11	55.92	176.0	200	0.041	12.8
CO-1142	MH-574	MH-575	196.09	194.77	0.2	0.61	0.13	82.48	176.0	200	0.090	14.7
CO-1144	MH-575	MH-576	194.77	193.76	0.2	0.72	0.14	98.09	176.0	200	0.127	8.0
CO-1146	MH-576	MH-577	193.76	191.94	0.2	0.74	0.18	89.67	176.0	200	0.106	17.2
CO-1148	MH-577	MH-578	191.94	191.02	0.2	0.78	0.19	94.13	176.0	200	0.117	7.9
CO-1150	MH-578	MH-579	191.02	189.05	0.2	0.85	0.21	102.27	176.0	200	0.138	14.3
CO-1152	MH-579	MH-580	189.05	186.72	0.3	0.86	0.24	102.31	176.0	200	0.138	16.9
CO-1154	MH-580	MH-581	186.72	186.14	0.3	0.83	0.24	95.79	176.0	200	0.121	4.8
CO-1156	MH-581	MH-582	186.14	185.57	0.3	0.80	0.25	89.73	176.0	200	0.106	5.4
CO-1158	MH-582	MH-583	185.57	184.27	0.4	0.80	0.27	88.01	176.0	200	0.102	12.8
CO-1160	MH-583	MH-584	184.27	183.48	0.4	0.82	0.28	86.37	176.0	200	0.098	8.0
CO-1162	MH-584	DMH-585	183.48	182.80	0.4	0.78	0.29	82.06	176.0	200	0.089	7.9
CO-1164	DMH-585	DMH-586	181.49	179.00	0.4	0.92	0.32	96.93	176.0	200	0.124	20.3
CO-1166	DMH-586	MH-587	178.00	176.19	0.4	0.97	0.33	101.35	176.0	200	0.135	13.4
CO-1174	MH-590	DMH-591	222.00	221.19	0.0	0.32	0.01	117.62	176.0	200	0.182	4.8

CO-1180	DMH-593	DMH-594	216.50	213.98	0.0	0.54	0.04	123.95	176.0	200	0.202	12.8
CO-1182	DMH-594	MH-595	212.50	209.43	0.1	0.60	0.07	102.92	176.0	200	0.139	22.0
CO-1184	MH-595	DMH-596	209.43	208.35	0.1	0.56	0.08	84.18	176.0	200	0.093	11.6
CO-1190	MH-598	MH-599	209.98	209.53	0.0	0.25	0.02	49.38	176.0	200	0.032	14.2
CO-1192	MH-599	MH-600	209.53	209.15	0.1	0.30	0.03	49.75	176.0	200	0.033	11.5
CO-1194	MH-600	MH-601	209.15	208.39	0.1	0.37	0.06	55.12	176.0	200	0.040	19.0
CO-1196	MH-601	DMH-596	208.39	208.00	0.2	0.35	0.08	46.89	176.0	200	0.029	13.5
CO-1198	MH-602	MH-603	238.30	237.91	0.1	0.23	0.02	41.35	176.0	200	0.022	17.3
CO-1200	MH-603	MH-604	237.91	237.67	0.1	0.28	0.04	43.78	176.0	200	0.025	9.5
CO-1202	MH-604	MH-605	237.67	237.10	0.1	0.43	0.05	75.14	176.0	200	0.074	7.7
CO-1204	MH-605	MH-606	237.10	236.20	0.1	0.46	0.07	70.57	176.0	200	0.066	13.7
CO-1206	MH-606	MH-607	236.20	234.65	0.1	0.54	0.09	77.70	176.0	200	0.079	19.5
CO-1208	MH-607	MH-608	234.65	233.56	0.2	0.55	0.11	73.87	176.0	200	0.072	15.2
CO-1210	MH-608	MH-609	233.56	232.10	0.2	0.60	0.14	78.08	176.0	200	0.080	18.2
CO-1212	MH-609	DMH-544	232.10	231.50	0.2	0.74	0.14	101.06	176.0	200	0.134	4.5
CO-1214	MH-610	MH-611	212.50	209.05	0.0	0.47	0.02	132.97	176.0	200	0.233	14.8
CO-1216	MH-611	MH-612	209.05	208.70	0.0	0.36	0.03	72.73	176.0	200	0.070	5.0
CO-1218	MH-612	MH-613	208.70	207.93	0.1	0.40	0.04	70.64	176.0	200	0.066	11.7
CO-1220	MH-613	MH-614	207.93	207.50	0.1	0.37	0.06	54.69	176.0	200	0.039	10.9
CO-1222	MH-614	MH-615	207.50	207.30	0.2	0.32	0.07	42.03	176.0	200	0.023	8.6
CO-1224	MH-615	DMH-555	207.30	207.10	0.3	0.31	0.08	37.47	176.0	200	0.018	10.8
CO-1228	MH-617	MH-618	216.13	215.85	0.0	0.23	0.01	65.96	176.0	200	0.057	5.0
CO-1230	MH-618	MH-619	215.85	214.70	0.0	0.35	0.03	77.08	176.0	200	0.078	14.7
CO-1232	MH-619	MH-553	214.70	213.27	0.1	0.42	0.05	74.09	176.0	200	0.072	19.9
CO-1234	MH-620	MH-621	186.70	184.50	0.0	0.40	0.02	111.98	176.0	200	0.165	13.4
CO-1236	MH-621	MH-622	184.50	183.63	0.0	0.41	0.03	91.63	176.0	200	0.111	7.8

CO-1238	MH-622	MH-623	183.63	182.00	0.1	0.52	0.05	99.14	176.0	200	0.129	12.6
CO-1240	MH-624	MH-623	182.87	182.00	0.1	0.45	0.06	69.03	176.0	200	0.063	13.9
CO-1242	MH-624	MH-625	182.87	183.20	0.1	0.34	0.04	54.47	176.0	200	0.039	8.5
CO-1244	MH-625	MH-626	183.20	183.50	0.1	0.33	0.03	60.06	176.0	200	0.047	6.3
CO-1246	MH-626	MH-627	183.50	184.50	0.0	0.35	0.02	80.70	176.0	200	0.086	11.7
CO-1248	MH-627	MH-628	184.50	185.23	0.0	0.30	0.01	95.33	176.0	200	0.120	6.1
CO-1252	DMH-629	DMH-630	186.40	185.50	0.9	0.86	0.52	72.40	176.0	200	0.069	13.2
CO-1254	DMH-630	DMH-496	184.50	183.80	0.8	0.92	0.53	79.01	176.0	200	0.082	8.6
CO-1256	MH-631	MH-632	193.92	192.86	0.0	0.32	0.02	84.52	176.0	200	0.094	11.3
CO-1258	MH-632	MH-633	192.86	191.81	0.1	0.40	0.03	77.19	176.0	200	0.078	13.3
CO-1260	MH-633	MH-634	191.81	191.19	0.1	0.48	0.04	92.36	176.0	200	0.112	5.6
CO-1262	MH-634	MH-635	191.19	190.33	0.1	0.51	0.05	91.86	176.0	200	0.111	7.8
CO-1264	MH-635	DMH-636	190.33	189.61	0.1	0.48	0.06	83.86	176.0	200	0.093	7.9
CO-1266	DMH-636	DMH-629	188.62	186.99	0.6	1.09	0.51	102.88	176.0	200	0.139	11.8
CO-1268	DMH-637	DMH-638	198.00	195.42	0.5	0.94	0.38	95.03	176.0	200	0.119	21.9
CO-1270	DMH-638	MH-639	194.00	191.07	0.5	0.99	0.41	97.37	176.0	200	0.125	23.5
CO-1272	MH-639	DMH-636	191.07	189.61	0.6	0.93	0.43	87.62	176.0	200	0.101	14.6
CO-1274	MH-640	MH-576	194.18	193.76	0.1	0.24	0.02	45.95	176.0	200	0.028	15.2
CO-1276	MH-641	MH-642	187.91	183.00	0.0	0.58	0.01	188.84	176.0	200	0.469	10.5
CO-1282	MH-644	MH-645	182.70	182.50	0.1	0.31	0.04	52.80	176.0	200	0.037	5.5
CO-1284	MH-645	MH-646	182.50	181.50	0.0	0.58	0.04	115.73	176.0	200	0.176	5.7
CO-1286	MH-646	DMH-647	181.50	179.36	0.1	0.67	0.06	131.01	176.0	200	0.226	9.9
CO-1288	DMH-647	MH-648	178.00	175.66	0.1	0.76	0.07	143.55	176.0	200	0.271	8.6
CO-1290	MH-648	DMH-223	175.66	174.70	0.1	0.63	0.08	102.62	176.0	200	0.139	7.1
CO-1292	MH-649	MH-650	224.69	223.66	0.1	0.49	0.07	75.92	176.0	200	0.076	13.5
CO-1294	MH-650	MH-651	223.66	221.44	0.2	0.72	0.17	88.88	176.0	200	0.104	21.4

CO-1296	MH-651	DMH-652	221.44	219.13	0.4	0.83	0.28	87.49	176.0	200	0.101	23.1
CO-1298	DMH-652	MH-653	217.80	216.10	0.4	0.94	0.35	97.11	176.0	200	0.124	13.7
CO-1300	MH-653	MH-654	216.10	213.70	0.6	0.95	0.47	87.36	176.0	200	0.100	24.0
CO-1302	MH-654	DMH-655	212.82	211.60	0.8	0.99	0.57	84.82	176.0	200	0.095	12.8
CO-1304	DMH-655	DMH-656	211.60	209.64	1.0	1.20	0.80	97.39	176.0	200	0.125	15.7
CO-1306	DMH-656	DMH-657	209.64	208.02	1.5	1.23	1.09	86.57	176.0	200	0.099	16.5
CO-1308	DMH-657	DMH-658	207.15	205.18	1.6	1.27	1.18	87.38	176.0	200	0.100	19.7
CO-1310	DMH-658	MH-659	204.37	202.79	1.7	1.32	1.25	90.07	176.0	200	0.107	14.8
CO-1312	MH-659	MH-660	202.79	202.03	2.2	1.17	1.37	73.74	176.0	200	0.072	10.6
CO-1314	MH-660	MH-661	202.03	201.02	2.1	1.26	1.43	80.63	176.0	200	0.086	11.8
CO-1316	MH-661	MH-662	201.02	198.90	2.3	1.31	1.55	80.90	176.0	200	0.086	24.6
CO-1318	MH-662	DMH-663	198.90	198.70	3.7	0.94	1.58	50.80	176.0	200	0.034	6.0
CO-1320	DMH-663	DMH-664	198.05	197.80	3.1	1.17	1.73	67.41	176.0	200	0.060	4.3
CO-1322	DMH-664	DMH-665	197.00	193.54	1.8	1.82	1.81	123.50	176.0	200	0.201	17.6
CO-1324	DMH-665	DMH-666	192.00	187.91	2.0	1.75	1.93	112.99	176.0	200	0.168	24.6
CO-1326	DMH-666	DMH-667	186.50	183.55	2.5	1.90	2.42	115.59	176.0	200	0.176	16.9
CO-1328	DMH-667	DMH-668	182.73	182.00	3.2	1.59	2.45	90.10	176.0	200	0.107	7.0
CO-1330	DMH-668	MH-669	180.80	177.90	2.7	1.89	2.54	111.73	176.0	200	0.164	17.7
CO-1332	MH-669	MH-217	177.90	177.00	4.1	1.44	2.60	75.08	176.0	200	0.074	12.1
CO-1334	MH-670	MH-671	237.30	234.92	0.1	0.65	0.08	107.94	176.0	200	0.153	15.5
CO-1336	MH-671	MH-672	234.92	232.60	0.2	0.79	0.15	108.79	176.0	200	0.156	14.9
CO-1338	MH-672	MH-673	232.60	230.10	0.3	0.84	0.25	97.14	176.0	200	0.124	20.1
CO-1340	MH-673	MH-674	230.10	228.00	0.5	0.89	0.34	90.83	176.0	200	0.109	19.3
CO-1342	MH-674	MH-675	228.00	225.40	0.5	1.08	0.42	109.60	176.0	200	0.158	16.4
CO-1344	MH-675	MH-676	225.40	224.64	0.6	0.95	0.46	87.31	176.0	200	0.100	7.6
CO-1346	MH-676	MH-677	224.64	223.57	1.0	0.83	0.55	67.15	176.0	200	0.059	18.0

CO-1348	MH-677	MH-678	223.57	222.50	1.0	0.91	0.62	73.32	176.0	200	0.071	15.1
CO-1350	MH-678	MH-679	222.50	220.30	1.4	1.34	1.15	97.37	176.0	200	0.125	17.6
CO-1352	MH-679	MH-680	220.30	217.40	1.3	1.52	1.23	113.28	176.0	200	0.169	17.2
CO-1358	MH-682	MH-683	214.30	209.70	1.8	1.51	1.49	101.47	176.0	200	0.136	33.9
CO-1360	MH-683	MH-684	209.70	205.00	1.9	1.57	1.66	102.52	176.0	200	0.138	34.0
CO-1362	MH-684	MH-685	205.00	204.50	2.9	1.57	2.20	91.61	176.0	200	0.110	4.5
CO-1364	MH-685	MH-686	204.50	202.70	2.9	1.61	2.27	92.88	176.0	200	0.114	15.9
CO-1366	MH-686	MH-687	202.70	200.60	3.1	1.61	2.37	91.89	176.0	200	0.111	18.9
CO-1368	MH-687	DMH-688	200.60	197.50	2.3	2.02	2.44	126.23	176.0	200	0.210	14.8
CO-1370	DMH-688	DMH-689	197.50	196.00	3.1	1.91	2.88	110.00	176.0	200	0.159	9.8
CO-1372	DMH-689	MH-690	194.50	193.50	5.6	1.52	3.38	72.56	176.0	200	0.069	14.4
CO-1374	MH-690	MH-691	193.50	190.40	4.5	1.83	3.52	92.88	176.0	200	0.114	27.3
CO-1376	MH-691	MH-692	190.40	186.98	4.8	1.84	3.67	91.87	176.0	200	0.111	30.8
CO-1378	MH-692	MH-693	186.98	184.83	5.0	1.82	3.77	89.27	176.0	200	0.105	20.5
CO-1380	MH-693	MH-694	184.83	183.82	6.1	1.62	3.84	75.32	176.0	200	0.075	13.6
CO-1382	MH-694	MH-695	183.82	182.12	5.7	1.74	3.93	82.42	176.0	200	0.089	19.0
CO-1384	MH-695	MH-206	182.12	180.22	5.8	1.76	4.03	83.09	176.0	200	0.091	20.9
CO-1386	MH-696	MH-697	229.63	229.13	0.3	0.36	0.11	40.82	176.0	200	0.022	22.7
CO-1388	MH-697	MH-698	229.13	225.95	0.5	0.77	0.33	74.14	176.0	200	0.072	44.0
CO-1390	MH-698	MH-678	225.95	222.50	0.5	1.06	0.44	107.45	176.0	200	0.152	22.7
CO-1392	MH-699	MH-700	214.76	213.50	0.1	0.53	0.06	85.52	176.0	200	0.096	13.1
CO-1394	MH-700	MH-701	213.50	214.00	0.4	0.63	0.22	66.33	176.0	200	0.058	8.6
CO-1396	MH-701	MH-702	214.00	214.70	0.4	0.51	0.17	55.96	176.0	200	0.041	17.0
CO-1398	MH-702	MH-703	214.70	215.35	0.2	0.39	0.09	51.80	176.0	200	0.035	18.4
CO-1404	MH-705	MH-706	211.00	206.50	0.4	1.22	0.47	124.52	176.0	200	0.204	22.1
CO-1406	MH-706	MH-684	206.50	205.00	0.6	1.13	0.52	106.60	176.0	200	0.150	10.0

CO-1408	MH-707	MH-708	213.27	212.20	0.1	0.50	0.06	79.09	176.0	200	0.082	13.0
CO-1410	MH-708	MH-709	212.20	211.18	0.2	0.60	0.12	81.01	176.0	200	0.086	11.8
CO-1412	MH-709	DMH-656	211.18	210.00	0.3	0.66	0.20	73.62	176.0	200	0.071	16.6
CO-1414	MH-710	MH-711	220.20	217.80	0.0	0.65	0.04	153.64	176.0	200	0.311	7.7
CO-1416	MH-711	MH-712	217.80	214.16	0.1	0.82	0.11	141.46	176.0	200	0.263	13.8
CO-1418	MH-712	DMH-655	214.16	212.77	0.2	0.77	0.15	106.70	176.0	200	0.150	9.5
CO-1420	MH-713	MH-654	213.34	212.82	0.1	0.39	0.04	69.69	176.0	200	0.064	8.1
CO-1422	MH-714	MH-715	212.21	210.50	0.1	0.58	0.08	91.50	176.0	200	0.110	15.5
CO-1424	MH-715	MH-716	210.50	208.69	0.2	0.75	0.14	106.28	176.0	200	0.149	12.2
CO-1426	MH-716	MH-717	208.69	207.40	0.2	0.85	0.17	115.59	176.0	200	0.176	7.3
CO-1428	MH-717	MH-718	207.40	205.20	0.2	1.00	0.22	132.91	176.0	200	0.232	9.5
CO-1430	MH-718	DMH-719	205.20	204.16	0.2	1.03	0.24	141.63	176.0	200	0.264	4.4
CO-1432	DMH-719	DMH-720	203.00	202.00	0.6	0.98	0.45	93.84	176.0	200	0.116	8.8
CO-1434	DMH-720	DMH-721	201.16	200.50	0.6	0.97	0.48	91.01	176.0	200	0.109	6.3
CO-1436	DMH-721	DMH-722	199.16	198.00	0.7	0.98	0.53	87.58	176.0	200	0.101	11.7
CO-1438	DMH-722	DMH-723	196.54	195.31	1.0	1.07	0.70	87.37	176.0	200	0.100	12.3
CO-1440	DMH-723	DMH-724	194.83	194.20	1.0	1.08	0.73	87.48	176.0	200	0.101	6.3
CO-1442	DMH-724	MH-725	193.85	192.95	1.0	1.18	0.77	96.59	176.0	200	0.123	7.3
CO-1444	MH-725	MH-726	192.95	192.21	2.8	1.60	2.19	93.76	176.0	200	0.116	6.4
CO-1446	MH-726	MH-727	192.21	191.36	3.2	1.49	2.24	83.89	176.0	200	0.093	9.2
CO-1448	MH-727	MH-728	191.36	190.00	3.5	1.45	2.32	79.22	176.0	200	0.083	16.5
CO-1450	MH-728	MH-729	190.00	188.93	3.2	1.56	2.37	87.91	176.0	200	0.102	10.5
CO-1452	MH-729	MH-730	188.93	188.28	2.8	1.72	2.39	100.42	176.0	200	0.133	4.9
CO-1454	MH-730	MH-731	188.28	187.63	3.1	1.66	2.42	94.79	176.0	200	0.118	5.5
CO-1456	MH-731	MH-732	187.63	187.03	3.6	1.50	2.46	81.15	176.0	200	0.087	6.9
CO-1458	MH-732	MH-733	187.03	185.97	4.1	1.42	2.53	74.42	176.0	200	0.073	14.5

CO-1460	MH-733	DMH-734	185.97	184.95	4.4	1.37	2.60	70.09	176.0	200	0.065	15.9
CO-1462	DMH-734	MH-735	184.00	183.35	5.5	1.22	2.67	58.59	176.0	200	0.045	14.4
CO-1464	MH-735	MH-736	183.35	183.10	5.6	1.21	2.70	57.52	176.0	200	0.044	5.7
CO-1466	MH-736	MH-737	183.10	182.80	5.2	1.30	2.73	63.03	176.0	200	0.052	5.7
CO-1468	MH-737	DMH-738	182.80	181.74	4.4	1.49	2.80	76.63	176.0	200	0.077	13.8
CO-1470	DMH-738	MH-739	181.00	179.70	4.9	1.42	2.90	69.99	176.0	200	0.064	20.2
CO-1472	MH-739	MH-209	179.70	179.25	6.0	1.26	2.95	58.86	176.0	200	0.046	9.8
CO-1476	MH-741	MH-742	201.09	200.64	0.3	0.35	0.11	38.98	176.0	200	0.020	22.4
CO-1478	MH-742	MH-743	200.64	200.28	0.6	0.41	0.20	37.90	176.0	200	0.019	19.2
CO-1480	MH-743	MH-744	200.28	200.17	0.9	0.39	0.24	32.37	176.0	200	0.014	8.0
CO-1482	MH-744	DMH-745	200.17	199.90	0.8	0.51	0.29	44.27	176.0	200	0.026	10.5
CO-1484	DMH-745	MH-746	199.90	199.00	1.5	0.81	0.72	56.31	176.0	200	0.042	21.6
CO-1486	MH-746	MH-747	199.00	198.00	1.9	0.82	0.85	54.51	176.0	200	0.039	25.6
CO-1488	MH-747	DMH-748	198.00	197.50	2.0	0.84	0.91	54.81	176.0	200	0.040	12.6
CO-1490	DMH-748	MH-749	197.50	196.00	1.8	1.19	1.22	78.78	176.0	200	0.082	18.4
CO-1492	MH-749	MH-750	196.00	194.22	2.0	1.21	1.33	77.89	176.0	200	0.080	22.3
CO-1494	MH-750	MH-751	194.22	193.62	2.1	1.22	1.36	76.95	176.0	200	0.078	7.7
CO-1496	MH-751	MH-725	193.62	192.95	1.7	1.41	1.39	95.18	176.0	200	0.119	5.6
CO-1498	MH-752	MH-753	207.98	206.56	0.1	0.53	0.09	76.89	176.0	200	0.078	18.3
CO-1500	MH-753	MH-754	206.56	205.80	0.2	0.60	0.14	73.06	176.0	200	0.070	10.8
CO-1502	MH-754	DMH-755	205.80	202.00	0.3	0.94	0.26	111.85	176.0	200	0.165	23.2
CO-1504	DMH-755	DMH-745	201.20	200.30	0.5	0.73	0.32	72.11	176.0	200	0.068	13.2
CO-1506	MH-756	MH-757	200.76	198.46	0.1	0.63	0.09	96.12	176.0	200	0.122	18.9
CO-1512	MH-757	DMH-663	198.46	198.05	0.2	0.53	0.13	64.61	176.0	200	0.055	7.5
CO-1518	MH-760	MH-573	197.50	196.62	0.0	0.46	0.04	90.21	176.0	200	0.107	8.2
CO-1520	MH-761	MH-762	194.12	192.52	0.1	0.56	0.08	86.58	176.0	200	0.099	16.2

CO-1522	MH-762	MH-763	192.52	191.66	0.1	0.69	0.11	101.78	176.0	200	0.136	6.3
CO-1524	MH-763	MH-764	191.66	190.53	0.2	0.73	0.15	98.61	176.0	200	0.128	8.8
CO-1526	MH-764	MH-765	190.53	189.62	0.3	0.75	0.19	92.34	176.0	200	0.112	8.2
CO-1528	MH-765	MH-766	189.62	188.75	0.3	0.79	0.23	91.37	176.0	200	0.110	7.8
CO-1530	MH-766	MH-767	188.75	187.97	0.5	0.72	0.29	72.15	176.0	200	0.069	11.4
CO-1532	MH-767	MH-768	187.97	187.08	0.7	0.71	0.37	63.62	176.0	200	0.053	16.8
CO-1534	MH-768	DMH-666	187.08	186.80	0.8	0.69	0.40	58.77	176.0	200	0.045	6.0
CO-1538	MH-770	DMH-566	202.45	201.50	0.0	0.30	0.02	69.57	176.0	200	0.064	14.9
CO-1540	MH-771	MH-772	209.15	204.97	0.1	0.78	0.08	142.57	176.0	200	0.267	15.6
CO-1542	MH-772	MH-773	204.97	202.34	0.1	0.87	0.13	131.03	176.0	200	0.226	11.6
CO-1544	MH-773	DMH-748	202.34	198.00	0.2	1.03	0.22	137.63	176.0	200	0.249	17.5
CO-1546	MH-774	MH-775	204.67	204.00	0.2	0.40	0.08	54.51	176.0	200	0.039	17.1
CO-1548	MH-775	DMH-719	204.00	203.00	0.3	0.58	0.16	68.46	176.0	200	0.062	16.2
CO-1550	MH-776	MH-777	198.59	197.97	0.1	0.41	0.06	62.44	176.0	200	0.051	12.1
CO-1552	MH-777	DMH-722	197.97	197.50	0.2	0.46	0.11	59.93	176.0	200	0.047	10.1
CO-1554	MH-778	MH-779	197.08	196.66	0.0	0.36	0.02	82.96	176.0	200	0.091	4.6
CO-1556	MH-779	MH-780	196.66	195.81	0.1	0.50	0.08	71.60	176.0	200	0.067	12.6
CO-1558	MH-780	MH-781	195.81	195.22	0.4	0.48	0.16	53.22	176.0	200	0.037	15.8
CO-1560	MH-781	MH-782	195.22	194.94	0.7	0.44	0.23	39.36	176.0	200	0.020	13.7
CO-1562	MH-782	MH-783	194.94	194.70	1.5	0.40	0.34	28.07	176.0	200	0.010	23.1
CO-1564	MH-783	DMH-689	194.70	194.50	1.9	0.43	0.44	28.18	176.0	200	0.010	19.1
CO-1566	MH-784	MH-785	201.47	200.80	0.2	0.41	0.10	49.67	176.0	200	0.032	20.6
CO-1568	MH-785	MH-786	200.80	200.30	0.4	0.49	0.17	51.01	176.0	200	0.034	14.6
CO-1570	MH-786	MH-787	200.30	199.55	0.5	0.60	0.25	58.86	176.0	200	0.046	16.4
CO-1572	MH-787	MH-788	199.55	199.00	0.7	0.61	0.32	54.93	176.0	200	0.040	13.9
CO-1574	MH-788	DMH-688	199.00	198.50	0.9	0.63	0.39	52.23	176.0	200	0.036	14.0

CO-1576	MH-789	DMH-790	176.20	175.20	12.7	2.49	15.26	143.47	218.0	250	0.087	11.7
CO-1578	DMH-790	MH-791	174.00	173.10	13.7	2.38	15.32	133.35	218.0	250	0.075	12.0
CO-1580	MH-791	MH-792	173.10	171.10	12.7	2.54	15.43	145.42	218.0	250	0.089	22.5
CO-1582	MH-792	MH-793	171.10	170.20	12.9	2.51	15.48	143.00	218.0	250	0.086	10.5
CO-1584	MH-793	DMH-794	170.20	168.00	13.1	2.50	15.61	142.71	218.0	250	0.086	25.8
CO-1586	DMH-794	MH-795	166.70	166.20	17.4	2.10	16.03	110.00	218.0	250	0.051	9.8
CO-1588	MH-795	DMH-796	166.20	165.40	13.8	2.46	16.08	139.23	218.0	250	0.081	10.0
CO-1590	DMH-796	MH-797	164.00	162.22	13.5	2.55	16.18	143.59	218.0	250	0.087	20.5
CO-1592	MH-797	MH-798	162.22	161.59	14.2	2.46	16.22	136.49	218.0	250	0.078	8.0
CO-1594	MH-798	MH-799	161.59	161.20	20.8	1.88	16.27	93.46	218.0	250	0.037	10.5
CO-1596	MH-799	MH-800	161.20	160.85	25.0	1.65	16.34	78.06	218.0	250	0.026	14.0
CO-1598	MH-800	MH-801	160.85	160.62	22.3	1.80	16.38	87.83	218.0	250	0.032	7.0
CO-1600	MH-801	MH-802	160.62	159.94	22.8	1.78	16.48	86.29	218.0	250	0.031	21.6
CO-1602	MH-802	MH-803	159.94	158.22	13.4	2.61	16.58	147.49	218.0	250	0.091	18.8
CO-1604	MH-803	MH-804	158.22	157.12	16.0	2.32	16.66	124.16	218.0	250	0.065	17.1
CO-1606	MH-804	MH-805	157.12	156.48	20.3	2.10	17.91	105.21	218.0	250	0.047	13.7
CO-1608	MH-805	MH-806	156.48	155.77	24.3	1.86	18.01	88.67	218.0	250	0.033	21.5
CO-1610	MH-806	MH-807	155.77	155.45	32.5	1.51	18.10	66.48	218.0	250	0.019	17.5
CO-1612	MH-807	DMH-808	155.45	155.25	24.0	1.87	18.13	90.35	218.0	250	0.034	5.9
CO-1616	MH-809	MH-810	154.74	154.31	0.3	0.35	0.09	42.17	176.0	200	0.023	18.4
CO-1618	MH-810	MH-811	154.31	153.90	0.7	0.41	0.20	37.03	176.0	200	0.018	22.9
CO-1620	MH-811	MH-812	153.90	152.63	0.5	0.71	0.30	68.67	176.0	200	0.062	20.4
CO-1622	MH-812	MH-812/1	152.63	152.21	0.7	0.67	0.35	60.22	176.0	200	0.048	8.9
CO-1630	MH-813	MH-814	175.50	175.00	2.1	0.99	1.12	62.73	176.0	200	0.052	9.7
CO-1632	MH-814	MH-815	175.00	169.00	1.4	1.52	1.31	107.94	176.0	200	0.153	39.1
CO-1634	MH-815	MH-816	169.00	166.31	1.6	1.49	1.40	102.17	176.0	200	0.137	19.6

CO-1636	MH-816	MH-817	166.31	165.62	1.9	1.36	1.44	89.43	176.0	200	0.105	6.5
CO-1638	MH-817	MH-818	165.62	163.66	1.9	1.47	1.51	96.91	176.0	200	0.124	15.9
CO-1640	MH-818	MH-819	163.66	161.97	1.5	1.75	1.56	122.92	176.0	200	0.199	8.5
CO-1642	MH-819	MH-820	161.97	160.01	2.0	1.51	1.63	97.66	176.0	200	0.126	15.6
CO-1644	MH-820	MH-821	160.01	158.00	3.9	2.05	3.54	108.33	176.0	200	0.154	13.0
CO-1646	MH-821	MH-822	158.00	155.86	5.3	2.21	4.71	106.95	176.0	200	0.151	14.2
CO-1648	MH-822	MH-823	155.86	154.36	7.1	1.82	4.80	80.92	176.0	200	0.086	17.4
CO-1650	MH-823	MH-824	154.36	153.20	8.5	1.63	4.89	68.43	176.0	200	0.062	18.8
CO-1652	MH-824	MH-825	153.20	152.47	11.4	1.35	4.99	52.21	176.0	200	0.036	20.6
CO-1654	MH-825	MH-812/1	152.47	152.21	16.4	1.06	5.06	36.81	176.0	200	0.018	14.4
CO-1662	MH-829	MH-830	177.05	176.24	0.6	0.86	0.39	81.65	176.0	200	0.088	9.3
CO-1664	MH-830	MH-831	175.44	174.76	0.6	0.92	0.43	91.26	176.0	200	0.110	6.7
CO-1666	MH-831	MH-832	172.60	170.31	0.7	1.02	0.53	91.45	176.0	200	0.110	20.8
CO-1668	MH-832	DMH-833	170.31	169.56	0.8	1.00	0.56	87.47	176.0	200	0.101	7.5
CO-1670	DMH-833	DMH-834	169.15	168.26	0.8	1.03	0.61	87.41	176.0	200	0.101	8.9
CO-1672	DMH-834	DMH-835	167.87	167.37	0.9	1.04	0.63	87.65	176.0	200	0.101	5.0
CO-1674	DMH-835	DMH-836	166.98	165.80	0.9	1.07	0.69	87.29	176.0	200	0.100	11.9
CO-1676	DMH-836	MH-837	165.50	164.65	0.9	1.13	0.73	92.80	176.0	200	0.113	7.5
CO-1678	MH-837	MH-838	164.65	164.15	1.0	1.07	0.75	85.94	176.0	200	0.097	5.4
CO-1680	MH-838	DMH-839	163.00	160.30	1.0	1.29	0.84	105.25	176.0	200	0.146	18.5
CO-1686	MH-842	DMH-843	153.50	152.44	16.2	2.51	18.24	134.81	218.0	250	0.076	14.1
CO-1688	DMH-843	MH-844	151.00	149.26	16.3	2.52	18.35	134.28	218.0	250	0.076	23.0
CO-1690	MH-844	DMH-845	149.23	148.14	17.6	2.40	18.43	125.34	218.0	250	0.066	16.7
CO-1692	DMH-845	DMH-846	147.00	146.04	16.4	2.52	18.49	134.79	218.0	250	0.076	12.7
CO-1694	DMH-846	DMH-847	145.00	143.80	17.2	2.45	18.58	128.83	218.0	250	0.070	17.4
CO-1696	DMH-847	DMH-848	142.20	141.15	15.5	2.60	18.64	143.23	218.0	250	0.086	12.8

CO-1698	DMH-848	DMH-849	138.00	134.96	14.0	2.86	18.78	159.77	218.0	250	0.107	28.8
CO-1700	DMH-849	DMH-850	131.92	129.15	14.6	2.81	18.92	155.06	218.0	250	0.101	27.7
CO-1702	DMH-850	MH-851	127.05	125.15	10.0	3.11	25.11	300.46	273.0	315	0.114	16.6
CO-1704	MH-851	MH-852	125.15	124.40	8.4	3.51	25.13	356.25	273.0	315	0.161	4.7
CO-1706	MH-852	DMH-853	124.40	123.40	8.4	3.45	25.17	358.75	273.0	315	0.163	6.6
CO-1708	DMH-853	DMH-854	121.91	120.75	10.7	2.97	25.22	282.51	273.0	315	0.101	11.7
CO-1710	DMH-854	MH-855	119.87	118.54	10.3	3.08	25.28	294.61	273.0	315	0.110	12.1
CO-1712	MH-855	MH-856	118.54	117.00	9.3	3.30	25.34	324.33	273.0	315	0.133	11.5
CO-1714	MH-856	DMH-857	117.00	116.41	10.6	2.98	25.37	284.81	273.0	315	0.103	5.9
CO-1716	DMH-857	DMH-858	115.53	114.32	10.8	2.98	25.43	282.48	273.0	315	0.101	12.2
CO-1720	MH-859	MH-860	183.80	183.36	0.4	0.35	0.13	36.20	176.0	200	0.017	25.7
CO-1722	MH-860	MH-861	183.36	183.10	0.7	0.38	0.21	33.70	176.0	200	0.015	17.1
CO-1724	MH-861	MH-862	183.10	182.50	0.7	0.56	0.30	50.04	176.0	200	0.033	18.2
CO-1726	MH-862	MH-863	182.50	182.00	0.7	0.69	0.35	63.28	176.0	200	0.053	9.5
CO-1728	MH-863	DMH-864	182.00	180.00	0.7	1.22	0.67	107.64	176.0	200	0.152	13.3
CO-1730	DMH-864	MH-865	179.16	178.09	0.9	1.12	0.72	91.55	176.0	200	0.110	9.7
CO-1732	MH-865	MH-198	178.09	177.00	1.1	1.10	0.78	86.63	176.0	200	0.099	11.1
CO-1734	MH-866	MH-867	187.16	185.06	0.1	0.61	0.09	94.55	176.0	200	0.118	17.8
CO-1736	MH-867	MH-868	185.06	183.77	0.2	0.66	0.16	79.88	176.0	200	0.084	15.4
CO-1738	MH-868	MH-863	183.77	182.00	0.4	0.77	0.26	81.03	176.0	200	0.086	20.5
CO-1740	MH-869	MH-870	178.91	177.65	0.0	0.50	0.04	111.71	176.0	200	0.164	7.7
CO-1742	MH-870	MH-871	177.65	176.37	0.2	0.58	0.11	79.36	176.0	200	0.083	15.4
CO-1744	MH-871	MH-872	176.37	174.98	0.4	0.66	0.22	69.16	176.0	200	0.063	22.1
CO-1746	MH-872	MH-873	174.98	173.86	0.5	0.73	0.30	72.33	176.0	200	0.069	16.3
CO-1748	MH-873	MH-874	173.86	172.95	0.6	0.78	0.37	72.74	176.0	200	0.070	13.0
CO-1750	MH-874	MH-875	172.95	172.34	0.7	0.81	0.41	73.28	176.0	200	0.071	8.7

CO-1752	MH-875	MH-876	172.34	171.60	0.7	0.85	0.46	75.61	176.0	200	0.075	9.8
CO-1754	MH-876	MH-877	171.60	169.97	0.7	1.03	0.53	92.67	176.0	200	0.113	14.4
CO-1756	MH-877	MH-878	169.97	169.33	0.7	1.06	0.55	94.95	176.0	200	0.119	5.4
CO-1758	MH-878	MH-879	169.33	169.00	0.9	0.93	0.57	77.24	176.0	200	0.079	4.2
CO-1760	MH-879	MH-880	169.00	168.61	1.3	0.76	0.62	56.03	176.0	200	0.041	9.6
CO-1762	MH-880	MH-881	168.61	168.01	1.7	0.74	0.71	50.13	176.0	200	0.033	18.0
CO-1764	MH-881	MH-882	168.01	167.09	1.3	0.96	0.78	70.89	176.0	200	0.066	13.9
CO-1766	MH-882	MH-883	167.09	165.97	1.0	1.24	0.82	100.46	176.0	200	0.133	8.4
CO-1768	MH-883	MH-884	165.97	165.14	1.1	1.19	0.85	93.00	176.0	200	0.114	7.2
CO-1770	MH-884	MH-885	165.14	164.18	1.6	1.01	0.93	69.92	176.0	200	0.064	15.0
CO-1772	MH-885	MH-886	170.75	170.50	0.1	0.30	0.05	44.03	176.0	200	0.026	9.8
CO-1774	MH-886	MH-887	170.50	170.00	0.5	0.40	0.16	40.67	176.0	200	0.022	23.0
CO-1776	MH-887	MH-888	170.00	169.50	0.7	0.49	0.26	44.37	176.0	200	0.026	19.3
CO-1780	MH-889	DMH-890	127.30	127.25	21.2	0.49	2.80	15.77	176.0	200	0.003	15.3
CO-1786	MH-892	MH-893	127.15	127.05	21.9	0.59	5.31	29.02	218.0	250	0.004	28.3
CO-1788	MH-893	MH-894	127.05	127.00	27.8	0.51	5.44	23.36	218.0	250	0.002	21.8
CO-1790	MH-894	MH-895	127.00	126.95	27.9	0.52	5.55	23.78	218.0	250	0.002	21.0
CO-1792	MH-895	MH-896	126.95	126.90	31.0	0.49	5.69	21.92	218.0	250	0.002	24.8
CO-1794	MH-896	MH-897	126.90	126.83	24.4	0.60	5.81	28.45	218.0	250	0.003	20.6
CO-1796	MH-897	DMH-898	126.83	126.70	20.4	0.70	5.95	34.79	218.0	250	0.005	25.6
CO-1798	DMH-898	MH-899	126.70	126.20	25.7	1.44	9.50	44.12	176.0	200	0.026	19.5
CO-1800	MH-899	MH-900	126.20	125.29	23.8	1.55	9.66	48.47	176.0	200	0.031	29.4
CO-1802	MH-900	MH-901	125.29	124.70	29.0	1.37	9.82	40.44	176.0	200	0.022	27.4
CO-1804	MH-901	MH-902	124.70	124.10	28.4	1.41	9.96	41.93	176.0	200	0.023	25.9
CO-1806	MH-902	MH-903	124.10	122.00	19.5	1.89	10.19	62.37	176.0	200	0.051	41.0
CO-1808	MH-903	MH-904	122.00	120.40	15.2	2.29	10.30	80.99	176.0	200	0.086	18.5

CO-1810	MH-904	DMH-290	120.40	118.34	14.0	2.45	10.41	89.02	176.0	200	0.104	19.9
CO-1812	MH-905	MH-906	142.40	142.10	7.6	0.99	2.74	43.23	176.0	200	0.025	12.2
CO-1814	MH-906	MH-907	142.10	141.60	4.7	1.41	2.78	70.79	176.0	200	0.066	7.6
CO-1816	MH-907	MH-908	141.60	140.00	4.0	1.63	2.87	85.64	176.0	200	0.097	16.6
CO-1818	MH-908	MH-909	140.00	138.50	3.4	1.85	2.93	101.93	176.0	200	0.137	11.0
CO-1820	MH-909	DMH-910	138.50	136.30	3.5	1.88	3.02	103.50	176.0	200	0.141	15.8
CO-1822	DMH-910	MH-911	135.00	134.00	5.0	1.51	3.10	74.43	176.0	200	0.073	13.7
CO-1824	MH-911	MH-912	134.00	133.00	3.6	1.93	3.14	105.27	176.0	200	0.146	6.9
CO-1826	MH-912	DMH-913	133.00	132.00	4.3	1.73	3.19	89.51	176.0	200	0.105	9.5
CO-1828	DMH-913	MH-914	131.50	131.20	6.6	1.29	3.23	58.62	176.0	200	0.045	6.6
CO-1830	MH-914	MH-915	131.20	130.65	6.4	1.34	3.29	61.02	176.0	200	0.049	11.2
CO-1832	MH-915	MH-916	130.65	130.17	5.4	1.53	3.33	73.74	176.0	200	0.072	6.7
CO-1834	MH-916	MH-917	130.17	129.53	4.2	1.83	3.36	94.44	176.0	200	0.117	5.5
CO-1836	MH-917	DMH-898	129.53	128.00	4.5	1.78	3.44	90.76	176.0	200	0.108	14.3
CO-1838	MH-918	MH-919	125.94	124.41	0.1	0.60	0.10	87.31	176.0	200	0.100	15.3
CO-1840	MH-919	MH-920	124.40	122.00	0.3	0.82	0.23	97.64	176.0	200	0.125	19.1
CO-1842	MH-920	DMH-921	122.00	119.11	0.5	0.94	0.39	95.22	176.0	200	0.119	24.3
CO-1844	DMH-921	DMH-922	118.15	116.26	1.0	1.07	0.70	87.40	176.0	200	0.101	18.8
CO-1846	DMH-922	DMH-923	115.45	114.06	1.1	1.11	0.79	87.54	176.0	200	0.101	13.9
CO-1848	DMH-923	MH-924	113.16	111.20	1.2	1.19	0.91	91.08	176.0	200	0.109	17.9
CO-1850	MH-924	DMH-925	111.20	108.83	1.3	1.29	1.04	96.39	176.0	200	0.122	19.5
CO-1852	DMH-925	DMH-926	108.00	104.52	1.7	1.30	1.26	88.41	176.0	200	0.103	33.9
CO-1854	DMH-926	DMH-927	104.00	101.84	1.9	1.33	1.40	87.60	176.0	200	0.101	21.5
CO-1856	DMH-927	MH-928	101.20	99.00	1.9	1.45	1.52	95.67	176.0	200	0.120	18.3
CO-1858	MH-928	DMH-929	99.00	97.07	2.1	1.45	1.63	93.87	176.0	200	0.116	16.9
CO-1860	DMH-929	DMH-930	95.30	90.11	2.3	1.57	1.91	97.18	176.0	200	0.124	42.0

CO-1862	DMH-930	DMH-931	88.60	86.55	2.7	1.50	2.04	88.89	176.0	200	0.104	19.9
CO-1864	DMH-931	DMH-932	85.10	82.27	2.8	1.62	2.20	95.38	176.0	200	0.120	23.8
CO-1866	DMH-932	MH-933	81.10	77.00	3.2	1.62	2.45	90.93	176.0	200	0.109	37.7
CO-1868	MH-933	DMH-934	77.00	73.72	3.5	1.64	2.65	89.65	176.0	200	0.106	31.2
CO-1870	DMH-934	DMH-935	72.50	70.22	4.2	1.55	2.83	80.64	176.0	200	0.086	26.9
CO-1872	DMH-935	DMH-936	68.40	63.47	4.2	1.71	3.15	88.54	176.0	200	0.103	47.9
CO-1874	DMH-936	DMH-937	62.45	58.74	4.6	1.73	3.39	87.31	176.0	200	0.100	37.0
CO-1876	DMH-937	DMH-938	57.67	55.18	4.9	1.75	3.56	87.54	176.0	200	0.101	24.9
CO-1878	DMH-938	DMH-939	54.00	50.08	4.9	1.85	3.79	92.43	176.0	200	0.112	35.1
CO-1880	DMH-939	MH-940	48.50	44.69	5.4	1.85	4.02	89.73	176.0	200	0.106	36.1
CO-1882	MH-940	MH-941	43.86	41.50	5.5	1.88	4.17	89.98	176.0	200	0.107	22.2
CO-1884	MH-941	DMH-942	41.50	38.29	5.5	1.96	4.35	94.06	176.0	200	0.116	27.7
CO-1886	DMH-942	DMH-943	36.89	34.02	6.2	1.89	4.54	87.45	176.0	200	0.101	28.7
CO-1888	DMH-943	MH-944	32.58	27.04	6.7	1.94	4.91	87.36	176.0	200	0.100	55.1
CO-1890	MH-944	DMH-945	27.04	24.33	7.3	1.89	5.10	83.28	176.0	200	0.091	29.9
CO-1892	DMH-945	DMH-946	23.00	20.60	9.7	1.75	5.75	71.16	176.0	200	0.067	36.2
CO-1894	DMH-946	MH-947	18.25	17.00	15.5	1.77	8.10	62.35	176.0	200	0.051	24.4
CO-1896	MH-947	DMH-948	17.00	15.50	12.2	2.12	8.22	80.50	176.0	200	0.085	17.9
CO-1898	DMH-948	MH-949	13.50	11.41	14.9	1.90	8.45	67.80	176.0	200	0.061	34.5
CO-1900	MH-949	MH-950	11.41	10.88	21.2	1.00	8.78	49.59	218.0	250	0.010	50.9
CO-1902	MH-950	MH-951	10.88	10.64	23.9	0.94	8.98	44.81	218.0	250	0.008	29.1
CO-1904	MH-951	MH-952	10.64	10.43	22.7	0.99	9.12	47.99	218.0	250	0.010	21.4
CO-1906	MH-952	MH-953	10.43	10.23	22.7	1.00	9.25	48.58	218.0	250	0.010	20.3
CO-1908	MH-953	MH-954	10.23	9.87	28.2	0.89	9.59	40.68	218.0	250	0.007	51.1
CO-1910	MH-954	MH-955	9.87	9.00	17.1	1.31	9.88	68.99	218.0	250	0.020	43.7
CO-1912	MH-955	DMH-956	9.00	8.00	8.5	2.16	9.96	139.75	218.0	250	0.082	12.3

CO-1914	DMH-956	MH-957	7.00	5.88	9.1	2.10	10.06	132.68	218.0	250	0.074	15.1
CO-1916	MH-957	MH-958	5.88	5.26	16.9	1.37	10.24	72.55	218.0	250	0.022	28.0
CO-1918	MH-958	DMH-959	5.26	4.98	29.5	0.95	10.58	42.81	218.0	250	0.008	37.0
CO-1920	DMH-959	MH-960	4.98	4.79	26.2	1.08	11.08	50.43	218.0	250	0.011	17.6
CO-1922	MH-960	MH-961	4.79	4.49	32.1	0.96	11.35	42.17	218.0	250	0.007	40.4
CO-1924	MH-961	MH-962	4.49	4.20	32.4	0.97	11.60	42.71	218.0	250	0.008	37.5
CO-1926	MH-962	MH-963	4.20	3.85	22.8	1.27	11.74	61.52	218.0	250	0.016	21.9
CO-1928	MH-963	DMH-6	3.85	2.93	17.4	1.57	11.95	82.21	218.0	250	0.028	32.4
CO-1930	MH-964	MH-965	17.69	16.09	0.1	0.61	0.11	86.98	176.0	200	0.100	16.1
CO-1932	MH-965	MH-966	16.09	15.11	0.2	0.71	0.17	86.32	176.0	200	0.098	10.0
CO-1934	MH-966	MH-967	15.11	14.06	0.3	0.78	0.24	86.67	176.0	200	0.099	10.6
CO-1936	MH-967	DMH-968	14.06	13.46	0.4	0.80	0.29	84.15	176.0	200	0.093	6.5
CO-1938	DMH-968	MH-969	13.00	12.40	0.8	0.97	0.56	83.68	176.0	200	0.092	6.5
CO-1940	MH-969	MH-970	12.40	10.79	1.0	1.01	0.69	81.66	176.0	200	0.088	18.7
CO-1942	MH-970	MH-971	8.40	7.50	1.5	0.96	1.33	104.85	218.0	250	0.046	19.5
CO-1944	MH-971	MH-972	7.50	6.20	1.1	1.27	1.42	151.48	218.0	250	0.096	13.5
CO-1946	MH-972	MH-973	6.20	4.20	1.1	1.39	1.53	167.70	218.0	250	0.118	16.9
CO-1948	MH-973	MH-974	4.20	3.76	2.1	0.93	1.61	90.99	218.0	250	0.035	12.6
CO-1950	MH-974	MH-975	3.76	3.40	2.9	0.80	1.73	71.35	218.0	250	0.021	16.8
CO-1952	MH-975	MH-976	3.40	3.20	3.2	0.78	1.79	67.45	218.0	250	0.019	10.5
CO-1954	MH-976	DMH-6	3.20	3.00	2.8	0.87	1.85	78.23	218.0	250	0.026	7.8
CO-1956	MH-977	MH-978	23.18	23.00	0.2	0.29	0.06	37.95	176.0	200	0.019	9.5
CO-1958	MH-978	MH-979	23.00	22.80	0.5	0.35	0.14	34.97	176.0	200	0.016	12.4
CO-1960	MH-979	MH-980	22.80	22.15	1.2	0.49	0.38	37.10	176.0	200	0.018	35.9
CO-1962	MH-980	MH-981	22.15	21.00	1.3	0.71	0.59	52.56	176.0	200	0.036	31.6
CO-1964	MH-981	MH-982	21.00	20.10	1.7	0.77	0.76	52.10	176.0	200	0.036	25.2

CO-1966	MH-982	MH-983	20.10	19.30	5.7	0.74	1.67	35.07	176.0	200	0.016	49.4
CO-1968	MH-983	MH-984	19.30	18.70	7.7	0.71	1.99	30.74	176.0	200	0.012	48.2
CO-1970	MH-984	DMH-946	18.70	18.25	7.9	0.77	2.19	33.17	176.0	200	0.014	31.1
CO-1972	MH-985	MH-986	26.35	25.30	0.7	0.50	0.27	44.11	176.0	200	0.026	41.0
CO-1974	MH-986	MH-987	25.30	24.70	0.8	0.65	0.36	57.10	176.0	200	0.043	14.0
CO-1976	MH-987	MH-988	24.70	21.40	0.6	1.11	0.52	103.60	176.0	200	0.141	23.4
CO-1978	MH-988	MH-982	21.40	20.10	0.7	1.11	0.58	98.63	176.0	200	0.128	10.2
CO-1980	MH-989	MH-990	23.93	23.54	0.5	0.36	0.16	35.20	176.0	200	0.016	23.9
CO-1982	MH-990	DMH-945	23.54	23.00	1.5	0.47	0.41	33.04	176.0	200	0.014	37.6
CO-1984	MH-991	MH-992	14.16	13.01	0.1	0.56	0.06	100.03	176.0	200	0.132	8.7
CO-1986	MH-992	MH-993	13.01	11.09	0.2	0.74	0.15	100.41	176.0	200	0.133	14.5
CO-1988	MH-993	MH-994	11.09	9.95	0.3	0.78	0.22	91.27	176.0	200	0.110	10.4
CO-1990	MH-994	MH-995	9.95	9.31	0.4	0.79	0.26	87.13	176.0	200	0.100	6.3
CO-1992	MH-995	MH-996	9.31	8.69	0.5	0.79	0.31	78.74	176.0	200	0.082	7.7
CO-1994	MH-996	DMH-959	8.69	7.87	0.6	0.79	0.39	74.79	176.0	200	0.074	11.6
CO-1996	MH-997	MH-958	6.36	5.26	0.1	0.54	0.09	78.68	176.0	200	0.081	13.5
CO-2000	MH-999	MH-1000	89.40	90.75	3.0	1.63	2.35	93.94	176.0	200	0.116	11.6
CO-2002	MH-1000	MH-1001	90.75	91.10	4.7	1.16	2.28	58.54	176.0	200	0.045	7.8
CO-2004	MH-1001	MH-1228	91.10	91.70	4.9	1.10	2.24	54.29	176.0	200	0.039	15.5
CO-2006	MH-1002	MH-1003	108.47	107.24	0.2	0.53	0.10	74.16	176.0	200	0.072	17.0
CO-2008	MH-1003	DMH-1004	107.24	106.22	0.3	0.63	0.17	76.33	176.0	200	0.077	13.4
CO-2010	DMH-1004	MH-1005	105.30	104.50	1.1	0.90	0.65	70.86	176.0	200	0.066	12.1
CO-2012	MH-1005	MH-1006	104.50	103.00	1.1	1.05	0.74	83.32	176.0	200	0.091	16.4
CO-2014	MH-1006	DMH-1007	103.00	101.73	1.6	1.06	0.97	73.91	176.0	200	0.072	18.0
CO-2016	DMH-1007	DMH-1008	99.20	97.40	2.3	1.28	1.55	80.01	176.0	200	0.084	21.5
CO-2018	DMH-1008	MH-1228	95.90	91.70	2.7	1.60	2.15	94.93	176.0	200	0.119	35.4

CO-2020	MH-1009	MH-1010	107.02	106.87	0.2	0.26	0.06	32.10	176.0	200	0.014	11.1
CO-2022	MH-1010	DMH-1011	106.87	106.59	0.6	0.35	0.17	32.57	176.0	200	0.014	20.0
CO-2024	DMH-1011	MH-1012	106.59	105.90	0.7	0.66	0.36	57.63	176.0	200	0.044	15.8
CO-2026	MH-1012	DMH-1004	105.90	105.30	0.7	0.78	0.41	69.28	176.0	200	0.063	9.5
CO-2028	MH-1013	DMH-1011	110.51	108.38	0.1	0.64	0.10	98.36	176.0	200	0.127	17.1
CO-2030	MH-1014	MH-1015	100.54	99.90	0.7	0.40	0.21	36.37	176.0	200	0.017	36.8
CO-2032	MH-1015	MH-1016	99.90	99.50	1.2	0.46	0.35	34.69	176.0	200	0.016	25.3
CO-2034	MH-1016	DMH-1007	99.50	99.20	1.6	0.50	0.46	34.35	176.0	200	0.016	19.3
CO-2036	MH-1017	MH-1018	96.98	96.77	0.3	0.28	0.07	34.66	176.0	200	0.016	13.3
CO-2038	MH-1018	MH-1019	96.77	96.60	0.5	0.35	0.13	35.00	176.0	200	0.016	10.5
CO-2040	MH-1019	MH-1020	96.60	96.40	0.8	0.38	0.21	33.21	176.0	200	0.015	13.8
CO-2042	MH-1020	MH-1021	96.40	96.10	1.3	0.43	0.34	31.96	176.0	200	0.013	22.3
CO-2074	MH-1036	MH-1037	76.93	76.35	0.6	0.39	0.19	36.00	176.0	200	0.017	34.0
CO-2080	MH-1039	MH-1040	80.01	79.00	0.1	0.51	0.05	91.95	176.0	200	0.111	9.1
CO-2082	MH-1040	MH-1041	79.00	77.00	0.2	0.68	0.16	89.53	176.0	200	0.106	19.0
CO-2084	MH-1041	MH-1042	77.00	75.90	0.4	0.71	0.24	74.63	176.0	200	0.073	15.0
CO-2086	MH-1042	DMH-1043	75.90	73.30	0.4	0.99	0.34	108.68	176.0	200	0.155	17.0
CO-2088	DMH-1043	MH-1044	72.00	69.00	0.7	0.97	0.51	86.08	176.0	200	0.098	30.8
CO-2090	MH-1044	MH-1045	69.00	67.32	1.8	0.78	0.77	52.02	176.0	200	0.036	47.2
CO-2092	MH-1045	MH-1046	67.32	66.90	4.9	0.51	1.05	25.59	176.0	200	0.009	48.7
CO-2094	MH-1046	DMH-1047	66.90	66.65	6.6	0.50	1.25	22.58	176.0	200	0.007	37.3
CO-2096	DMH-1047	MH-1048	66.65	66.30	14.2	0.77	5.09	42.86	218.0	250	0.008	45.3
CO-2098	MH-1048	MH-1049	66.30	66.15	13.1	0.83	5.18	47.18	218.0	250	0.009	16.0
CO-2100	MH-1049	DMH-312	66.15	66.00	14.3	0.80	5.28	44.23	218.0	250	0.008	18.3
CO-2102	MH-1050	MH-1051	79.98	78.48	0.1	0.57	0.08	88.21	176.0	200	0.102	14.6
CO-2104	MH-1051	MH-1052	78.48	77.06	0.3	0.65	0.19	74.95	176.0	200	0.074	19.2

CO-2106	MH-1052	MH-1053	77.06	76.40	0.4	0.71	0.24	77.95	176.0	200	0.080	8.3
CO-2108	MH-1053	DMH-1054	76.40	74.80	3.4	2.10	3.34	117.41	176.0	200	0.181	9.1
CO-2110	DMH-1054	MH-1055	73.50	70.00	4.0	1.98	3.48	103.76	176.0	200	0.142	24.7
CO-2112	MH-1055	DMH-1047	70.00	68.50	5.4	1.63	3.58	79.07	176.0	200	0.082	18.5
CO-2114	MH-1056	MH-1057	66.74	66.55	0.1	0.28	0.03	48.13	176.0	200	0.030	6.2
CO-2116	MH-1057	MH-1058	66.55	66.18	0.3	0.39	0.10	47.88	176.0	200	0.030	12.3
CO-2118	MH-1058	DMH-313	66.18	64.00	0.4	0.74	0.26	78.56	176.0	200	0.081	27.1
CO-2120	MH-1059	MH-1060	53.09	52.50	0.6	0.39	0.19	36.47	176.0	200	0.018	33.7
CO-2124	MH-1061	MH-1062	43.71	43.40	0.3	0.32	0.10	35.70	176.0	200	0.017	18.5
CO-2126	MH-1062	MH-1063	43.40	43.00	0.9	0.40	0.26	33.27	176.0	200	0.015	27.5
CO-2128	MH-1063	DMH-318	43.00	42.60	1.6	0.46	0.42	31.91	176.0	200	0.013	29.9
CO-2130	MH-1064	MH-1065	33.90	33.20	0.7	0.42	0.21	37.72	176.0	200	0.019	37.4
CO-2132	MH-1065	DMH-320	33.20	33.00	0.9	0.44	0.27	37.45	176.0	200	0.018	10.9
CO-2134	MH-1066	MH-1067	34.87	34.13	0.1	0.46	0.04	87.55	176.0	200	0.101	7.4
CO-2136	MH-1067	MH-1068	33.85	33.23	0.1	0.56	0.08	87.41	176.0	200	0.101	6.2
CO-2138	MH-1068	MH-1069	33.13	32.18	0.2	0.60	0.15	73.15	176.0	200	0.070	13.5
CO-2140	MH-1069	MH-1070	32.08	30.83	0.4	0.72	0.25	75.54	176.0	200	0.075	16.7
CO-2142	MH-1070	MH-1071	30.73	30.40	0.6	0.62	0.29	58.63	176.0	200	0.045	7.1
CO-2144	MH-1071	DMH-1072	30.30	29.90	1.3	0.50	0.41	36.65	176.0	200	0.018	22.9
CO-2146	DMH-1072	MH-1073	29.80	29.70	2.5	0.57	0.71	34.60	176.0	200	0.016	6.3
CO-2148	MH-1073	MH-1074	29.70	29.50	3.7	0.50	0.83	26.91	176.0	200	0.010	21.0
CO-2150	MH-1074	MH-1075	29.50	29.30	5.0	0.48	0.98	23.46	176.0	200	0.007	27.6
CO-2152	MH-1075	MH-1076	29.30	29.10	5.6	0.51	1.13	24.23	176.0	200	0.008	25.9
CO-2154	MH-1076	MH-1077	29.10	28.90	6.5	0.52	1.28	23.69	176.0	200	0.007	27.1
CO-2156	MH-1077	MH-1078	28.90	28.70	8.6	0.49	1.48	20.56	176.0	200	0.006	35.9
CO-2158	MH-1078	MH-1079	28.70	28.60	8.7	0.52	1.57	21.67	176.0	200	0.006	16.2

CO-2160	MH-1079	DMH-322	28.60	28.50	11.7	0.46	1.71	17.50	176.0	200	0.004	24.8
CO-2162	MH-1080	MH-1081	34.50	33.69	0.1	0.47	0.06	78.82	176.0	200	0.082	9.9
CO-2164	MH-1081	MH-1082	33.69	33.00	0.2	0.54	0.11	73.08	176.0	200	0.070	9.8
CO-2166	MH-1082	MH-1083	33.00	31.94	0.3	0.65	0.19	75.51	176.0	200	0.075	14.1
CO-2168	MH-1083	MH-1084	31.94	30.66	0.3	0.86	0.24	100.03	176.0	200	0.132	9.7
CO-2170	MH-1084	DMH-1072	30.66	30.30	0.4	0.80	0.26	89.70	176.0	200	0.106	3.5
CO-2172	MH-1085	MH-1086	23.00	22.60	1.3	0.42	0.33	31.43	176.0	200	0.013	30.8
CO-2174	MH-1086	DMH-324	22.60	22.40	1.9	0.42	0.44	27.72	176.0	200	0.010	19.8
CO-2176	MH-1087	MH-1088	24.33	23.60	0.2	0.44	0.08	60.68	176.0	200	0.048	15.0
CO-2178	MH-1088	MH-1085	23.60	23.00	0.3	0.52	0.16	59.09	176.0	200	0.046	13.1
CO-2184	MH-1091	MH-1092	13.80	13.39	0.4	0.38	0.13	39.81	176.0	200	0.021	19.7
CO-2186	MH-1092	MH-1093	13.39	13.15	0.6	0.43	0.20	40.74	176.0	200	0.022	11.0
CO-2188	MH-1093	DMH-968	13.15	13.00	0.6	0.51	0.23	48.32	176.0	200	0.031	4.9
CO-2190	MH-1094	MH-1095	9.80	9.56	0.2	0.31	0.07	40.61	176.0	200	0.022	11.1
CO-2192	MH-1095	MH-1096	9.56	9.35	0.6	0.36	0.16	34.39	176.0	200	0.016	13.5
CO-2194	MH-1096	MH-1097	9.35	9.20	1.0	0.37	0.25	29.85	176.0	200	0.012	12.8
CO-2196	MH-1097	MH-1098	9.20	9.00	1.4	0.42	0.35	30.76	176.0	200	0.012	16.1
CO-2198	MH-1098	MH-1099	9.00	8.55	1.4	0.57	0.48	41.63	176.0	200	0.023	19.7
CO-2200	MH-1099	MH-970	8.55	8.40	1.3	0.64	0.52	47.53	176.0	200	0.030	5.0
CO-2202	MH-1100	MH-1101	19.84	17.97	0.1	0.63	0.08	101.30	176.0	200	0.135	13.8
CO-2204	MH-1101	MH-1102	17.97	16.81	0.3	0.62	0.16	75.65	176.0	200	0.075	15.4
CO-2206	MH-1102	MH-1103	16.81	16.00	0.6	0.60	0.27	56.46	176.0	200	0.042	19.3
CO-2208	MH-1103	DMH-336	16.00	14.50	1.2	0.80	0.62	60.34	176.0	200	0.048	31.3
CO-2210	MH-1104	MH-1105	17.31	16.70	0.1	0.41	0.05	70.80	176.0	200	0.066	9.2
CO-2212	MH-1105	MH-1103	16.70	16.00	0.4	0.48	0.17	50.07	176.0	200	0.033	21.2
CO-2214	MH-1106	MH-1107	12.10	11.15	20.0	3.04	63.75	380.94	344.0	400	0.054	17.7

CO-2216	MH-1107	MH-1108	11.15	10.25	19.7	3.08	63.84	387.20	344.0	400	0.055	16.3
CO-2218	MH-1108	MH-1109	10.25	9.50	19.1	3.15	63.92	399.42	344.0	400	0.059	12.7
CO-2220	MH-1109	MH-1110	9.50	8.53	23.1	2.76	64.05	331.63	344.0	400	0.041	24.0
CO-2222	MH-1110	MH-1111	8.53	7.38	22.7	2.79	64.20	337.18	344.0	400	0.042	27.3
CO-2224	MH-1111	MH-1112	7.38	6.33	25.5	2.58	64.38	301.69	344.0	400	0.034	31.3
CO-2226	MH-1112	MH-1113	6.33	5.50	27.2	2.47	64.54	283.14	344.0	400	0.030	28.0
CO-2228	MH-1113	MH-1114	5.50	5.07	28.0	2.42	64.62	275.60	344.0	400	0.028	15.3
CO-2230	MH-1114	MH-1115	5.07	4.50	29.7	2.32	64.75	260.30	344.0	400	0.025	22.9
CO-2232	MH-1115	DMH-1116	4.50	3.70	27.1	2.49	64.90	286.03	344.0	400	0.030	26.5
CO-2234	DMH-1116	MH-1117	3.70	3.10	13.2	2.76	67.44	609.21	430.0	500	0.042	14.4
CO-2236	MH-1117	MH-1118	3.10	2.70	18.2	2.20	67.54	442.77	430.0	500	0.022	18.2
CO-2238	MH-1118	MH-1119	2.70	2.50	26.1	1.70	67.65	309.18	430.0	500	0.011	18.6
CO-2240	MH-1119	MH-1120	2.50	2.40	42.3	1.20	67.78	191.22	430.0	500	0.004	24.4
CO-2242	MH-1120	DMH-1121	2.40	2.30	56.8	0.97	68.03	143.00	430.0	500	0.002	43.6
CO-2244	DMH-1121	MH-1122	2.30	2.25	62.7	0.92	69.23	131.90	430.0	500	0.002	25.6
CO-2246	MH-1122	MH-1123	2.25	2.18	55.3	1.01	69.39	149.99	430.0	500	0.003	27.7
CO-2248	MH-1123	MH-1124	2.18	2.15	62.1	0.93	69.47	133.57	430.0	500	0.002	15.0
CO-2250	MH-1124	MH-1125	2.15	2.10	47.8	1.13	69.55	173.74	430.0	500	0.003	14.8
CO-2252	MH-1125	MH-1126	2.10	2.05	56.5	1.00	69.67	147.26	430.0	500	0.002	20.5
CO-2254	MH-1126	MH-1127	2.05	1.98	49.7	1.10	69.79	167.59	430.0	500	0.003	22.2
CO-2256	MH-1127	DMH-1128	1.98	1.91	54.4	1.03	69.94	153.58	430.0	500	0.003	26.4
CO-2258	DMH-1128	MH-1129	1.91	1.85	51.1	1.09	70.61	165.19	430.0	500	0.003	19.6
CO-2260	MH-1129	MH-1130	1.85	1.78	46.2	1.18	70.71	182.89	430.0	500	0.004	18.6
CO-2262	MH-1130	MH-1131	1.78	1.70	48.6	1.14	70.84	174.17	430.0	500	0.003	23.5
CO-2264	MH-1131	MH-1132	1.70	1.62	51.7	1.09	70.99	164.10	430.0	500	0.003	26.5
CO-2266	MH-1132	MH-1133	1.62	1.57	65.3	0.92	71.14	130.14	430.0	500	0.002	26.3

CO-2268	MH-1133	MH-1134	1.57	1.50	60.4	0.97	71.31	141.02	430.0	500	0.002	31.4
CO-2270	MH-1134	DMH-1135	1.50	1.41	71.7	0.87	72.23	120.29	430.0	500	0.002	55.4
CO-2272	DMH-1135	MH-1136	1.41	1.35	63.1	0.96	72.94	138.12	430.0	500	0.002	28.0
CO-2274	MH-1136	MH-1137	1.35	1.30	66.7	0.93	73.09	130.85	430.0	500	0.002	26.0
CO-2276	MH-1137	MH-1138	1.30	1.22	56.4	1.05	73.25	155.25	430.0	500	0.003	29.6
CO-2278	MH-1138	MH-1139	1.22	1.15	48.3	1.18	73.36	181.27	430.0	500	0.004	19.0
CO-2280	MH-1139	MH-1140	1.15	1.10	62.4	0.98	73.48	140.73	430.0	500	0.002	22.5
CO-2282	MH-1140	MH-1141	1.10	1.05	62.2	0.98	73.61	141.29	430.0	500	0.002	22.3
CO-2284	MH-1141	MH-1142	1.05	1.00	57.1	1.05	73.71	154.19	430.0	500	0.003	18.7
CO-2290	MH-1144	MH-1145	7.29	6.05	0.2	0.52	0.11	68.68	176.0	200	0.062	20.0
CO-2292	MH-1145	MH-1146	6.05	5.00	3.3	1.03	2.43	88.80	218.0	250	0.033	31.7
CO-2294	MH-1146	DMH-1116	5.00	4.80	3.5	1.00	2.46	84.30	218.0	250	0.030	6.8
CO-2302	DMH-1150	DMH-1151	43.50	41.33	10.2	3.13	25.61	300.62	273.0	315	0.114	19.1
CO-2304	DMH-1151	DMH-1152	40.46	38.52	10.9	2.99	25.70	281.89	273.0	315	0.101	19.4
CO-2306	DMH-1152	DMH-1153	37.57	36.48	10.9	2.99	25.76	282.78	273.0	315	0.101	10.9
CO-2308	DMH-1153	DMH-1154	35.55	34.37	10.9	2.99	25.81	282.17	273.0	315	0.101	11.8
CO-2310	DMH-1154	DMH-1155	33.65	32.49	10.9	3.00	25.87	282.34	273.0	315	0.101	11.6
CO-2312	DMH-1155	DMH-1156	31.70	30.30	11.0	3.00	25.94	281.92	273.0	315	0.101	14.0
CO-2314	DMH-1156	DMH-1157	29.60	28.28	11.0	3.00	26.00	281.93	273.0	315	0.101	13.2
CO-2316	DMH-1157	DMH-1158	27.61	26.29	11.1	3.00	26.07	281.76	273.0	315	0.101	13.3
CO-2318	DMH-1158	DMH-1159	25.73	25.11	35.7	3.09	26.10	87.41	176.0	200	0.101	6.4
CO-2324	DMH-1161	DMH-1162	22.77	21.78	0.1	0.50	0.06	84.66	176.0	200	0.094	10.5
CO-2326	DMH-1162	DMH-1163	21.18	19.79	0.2	0.65	0.14	87.46	176.0	200	0.101	13.9
CO-2328	DMH-1163	MH-1164	19.05	18.08	0.2	0.76	0.19	92.04	176.0	200	0.111	8.7
CO-2330	MH-1164	MH-341	18.08	17.40	0.3	0.75	0.23	85.31	176.0	200	0.096	7.1
CO-2332	MH-1165	MH-1166	16.00	12.73	0.5	1.26	0.55	123.82	176.0	200	0.202	16.2

CO-2334	MH-1166	DMH-1167	12.73	11.67	0.8	1.03	0.61	87.96	176.0	200	0.102	10.6
CO-2336	DMH-1167	MH-1168	10.47	8.89	0.9	1.14	0.68	95.79	176.0	200	0.121	13.0
CO-2338	MH-1168	MH-1169	8.89	7.26	1.0	1.12	0.77	89.97	176.0	200	0.107	15.3
CO-2340	MH-1169	MH-1170	7.26	6.86	1.2	1.02	0.80	76.73	176.0	200	0.077	5.2
CO-2342	MH-1170	DMH-1171	6.86	6.16	1.3	1.04	0.85	76.86	176.0	200	0.078	9.1
CO-2344	DMH-1171	MH-1172	5.20	4.20	1.6	1.01	0.94	69.75	176.0	200	0.064	15.6
CO-2346	MH-1172	DMH-1121	4.20	2.80	1.8	1.05	1.06	69.89	176.0	200	0.064	21.8
CO-2348	MH-1173	MH-1174	9.50	7.16	0.1	0.68	0.06	126.39	176.0	200	0.210	11.1
CO-2350	MH-1174	MH-1175	7.16	5.10	0.2	0.71	0.18	86.31	176.0	200	0.098	21.0
CO-2352	MH-1175	MH-1176	5.10	3.80	0.7	0.66	0.34	58.83	176.0	200	0.046	28.5
CO-2354	MH-1176	MH-1177	3.80	3.30	1.2	0.59	0.44	45.43	176.0	200	0.027	18.4
CO-2356	MH-1177	DMH-1128	3.30	2.80	1.5	0.62	0.56	43.24	176.0	200	0.025	20.4
CO-2358	MH-1178	MH-1179	8.38	6.30	0.1	0.63	0.10	95.17	176.0	200	0.119	17.4
CO-2360	MH-1179	MH-1180	6.30	5.60	0.2	0.67	0.13	90.32	176.0	200	0.107	6.5
CO-2362	MH-1180	MH-1181	5.60	4.70	0.3	0.67	0.20	76.77	176.0	200	0.078	11.6
CO-2364	MH-1181	MH-1182	4.70	4.40	0.4	0.61	0.23	62.74	176.0	200	0.052	5.8
CO-2366	MH-1182	MH-1183	4.40	3.10	1.3	0.62	0.49	46.33	176.0	200	0.028	46.0
CO-2368	MH-1183	MH-1134	3.10	2.50	1.6	0.67	0.61	46.08	176.0	200	0.028	21.5
CO-2370	MH-1184	MH-1185	8.42	6.08	0.3	0.64	0.18	75.46	176.0	200	0.075	31.3
CO-2372	MH-1185	MH-1186	6.08	5.40	0.4	0.67	0.23	73.81	176.0	200	0.072	9.5
CO-2374	MH-1186	MH-1187	5.40	4.00	0.7	0.70	0.38	61.81	176.0	200	0.050	27.8
CO-2376	MH-1187	DMH-1135	4.00	2.56	1.1	0.78	0.55	61.23	176.0	200	0.049	29.4
CO-2378	DMH-515	MH-522	188.83	188.00	0.9	1.11	0.70	92.11	176.0	200	0.112	7.4
CO-2380	MH-443	DMH-267	151.30	151.00	0.4	0.60	0.22	62.84	176.0	200	0.052	5.9
CO-2384	MH-569	DMH-637	199.42	199.00	0.5	0.84	0.35	87.29	176.0	200	0.100	4.4
CO-2386	MH-888	DMH-794	169.50	168.00	0.7	0.74	0.38	67.63	176.0	200	0.060	25.0

CO-2388	MH-1189	MH-1190	159.50	159.10	2.4	0.85	1.05	51.75	176.0	200	0.035	11.4
CO-2390	MH-1190	MH-821	159.10	158.50	2.2	0.94	1.10	58.54	176.0	200	0.063	9.6
CO-2392	MH-700	MH-705	213.50	211.00	0.4	1.03	0.36	108.05	176.0	200	0.154	16.3
CO-2394	MH-560	DMH-509	205.50	200.00	0.5	1.43	0.63	139.63	176.0	200	0.257	21.9
CO-2396	MH-1191	DMH-921	119.08	118.15	0.4	0.49	0.18	50.38	176.0	200	0.033	27.9
CO-2397	MH-395	MH-393	197.00	194.68	0.1	0.66	0.07	117.62	176.0	200	0.182	12.7
CO-2398	MH-394	MH-396	194.00	191.00	0.4	1.33	0.50	135.71	176.0	200	0.242	12.4
CO-2400	MH-1148	DMH-1150	48.65	44.50	0.1	0.77	0.09	134.54	176.0	200	0.238	17.7
CO-2401	MH-232	MH-233	172.90	172.80	3.0	0.46	1.00	40.38	218.0	250	0.007	14.6
CO-2402	MH-623	MH-623/1	182.00	180.00	0.1	0.83	0.12	125.93	176.0	200	0.209	9.6
CO-2403	MH-623/1	MH-623/2	180.00	177.50	0.1	0.97	0.13	152.05	176.0	200	0.304	8.2
CO-2404	MH-623/2	DMH-229	177.50	174.20	0.1	0.92	0.15	136.37	176.0	200	0.245	13.8
CO-2406	DMH-329	MH-1106	12.50	12.10	21.6	2.87	63.65	352.01	344.0	400	0.046	8.7
CO-2407	MH-341	MH-1165	17.40	16.00	0.6	1.03	0.46	98.49	176.0	200	0.128	11.0
CO-2408	DMH-839	MH-1189	160.30	159.50	2.7	0.74	1.00	44.02	176.0	200	0.026	31.4
CO-2409	MH-202	MH-829	179.44	177.05	0.4	0.99	0.35	103.84	176.0	200	0.142	16.9
CO-2410	DMH-195	MH-195/1	172.00	166.20	1.1	1.30	1.85	202.45	250.0	250	0.116	50.0
CO-2411	MH-195/1	MH-195/2	166.20	164.60	1.9	0.88	1.85	116.62	250.0	250	0.038	41.6
CO-2412	MH-195/2	MH-195/3	164.60	160.70	1.2	1.22	1.85	185.69	250.0	250	0.098	40.0
CO-2413	MH-195/3	MH-820	160.70	160.01	1.9	0.87	1.85	115.03	250.0	250	0.037	18.4
CO-2414	MH-812/1	MH-812/3	152.21	148.00	1.8	2.29	5.53	367.94	273.0	315	0.171	24.6
CO-2415	MH-812/3	MH-812/4	148.00	145.60	2.0	2.14	5.61	332.95	273.0	315	0.140	17.1
CO-2416	MH-812/4	MH-812/5	145.60	143.00	2.5	1.91	5.74	279.50	273.0	315	0.099	26.3
CO-2417	MH-812/5	DMH-812/6	143.00	139.00	2.4	1.97	5.92	289.91	273.0	315	0.106	37.7
CO-2418	DMH-812/6	DMH-850	138.00	128.70	1.7	2.67	6.11	440.74	273.0	315	0.246	38.3
CO-2419	DMH-858	DMH-858/1	113.41	112.00	10.7	2.40	25.43	284.78	300	300	0.080	18.0

CO-2420	DMH-858/1	DMH-858/2	110.00	107.50	10.3	2.47	25.43	295.62	300	300	0.086	29.4
CO-2421	DMH-858/2	DMH-858/3	105.00	98.00	8.2	2.90	25.43	370.85	300	300	0.135	52.3
CO-2422	DMH-858/3	DMH-858/4	95.00	89.00	11.2	2.33	25.43	270.97	300	300	0.072	83.5
CO-2423	DMH-858/4	DMH-858/5	85.00	74.00	4.7	4.18	25.43	641.58	300	300	0.404	29.0
CO-2424	DMH-858/5	DMH-858/6	70.00	54.90	4.5	4.34	25.43	673.70	300	300	0.446	35.8
CO-2425	DMH-858/6	MH-858/7	51.00	47.40	6.5	3.39	25.43	463.69	300	300	0.211	17.3
CO-2426	MH-858/7	MH-858/8	46.50	46.20	19.3	1.58	25.43	157.32	300	300	0.024	12.3
CO-2427	MH-858/8	MH-858/9	46.20	45.70	21.2	1.48	25.43	143.43	300	300	0.020	24.7
CO-2428	MH-858/9	MH-858/10	45.70	44.90	20.8	1.50	25.43	145.95	300	300	0.021	38.2
CO-2429	MH-858/10	DMH-1150	44.90	44.50	22.1	1.44	25.43	137.31	300	300	0.019	21.6
CO-2432	MH-333	MH-332	16.92	16.30	0.2	0.39	0.14	77.41	218.0	250	0.025	24.6
CO-2433	DMH-214	MH-789	176.60	176.20	14.5	2.27	15.20	125.59	218.0	250	0.066	6.0
CO-2434	DMH-808	MH-842	154.00	153.50	18.0	2.33	18.17	120.70	218.0	250	0.061	8.2
CO-2435	MH-885	MH-804	164.18	157.12	1.4	1.39	1.18	101.57	176.0	200	0.136	52.0
CO-2436	DMH-200	MH-813	176.00	175.50	2.1	0.95	1.07	60.66	176.0	200	0.048	10.3
CO-2438	MH-334	MH-335	16.10	14.80	0.1	0.52	0.12	120.41	218.0	250	0.061	21.3
CO-2439	MH-339	MH-1218	12.50	10.70	1.8	1.13	1.74	115.21	218.0	250	0.078	23.1
CO-2440	MH-1218	MH-1219	10.70	9.00	1.7	1.25	1.83	130.91	218.0	250	0.101	16.9
CO-2441	MH-1219	MH-1220	9.00	8.20	2.0	1.15	1.89	114.48	218.0	250	0.077	10.4
CO-2442	MH-1220	MH-1221	8.20	7.50	2.3	1.06	1.96	101.34	218.0	250	0.060	11.6
CO-2443	MH-1221	MH-1145	7.50	6.05	2.5	1.11	2.14	103.96	218.0	250	0.045	31.9
CO-2444	MH-140	DMH-142	151.36	150.60	3.2	0.99	1.51	55.85	176.0	200	0.041	18.6
CO-2445	DMH-142	DMH-142/1	149.50	147.75	2.2	1.99	2.33	127.04	176.0	200	0.212	8.6
CO-2446	DMH-142/1	MH-142/2	146.50	142.86	3.2	1.66	2.51	93.49	176.0	200	0.115	31.6
CO-2449	MH-142/2	MH-905	142.86	142.40	9.0	0.86	2.67	35.25	176.0	200	0.016	28.1
CO-2450	MH-999	MH-999/1	89.40	86.23	2.7	1.84	2.46	109.22	176.0	200	0.157	20.2

CO-2451	MH-999/1	MH-999/2	86.23	85.60	7.0	1.00	2.60	44.34	176.0	200	0.026	24.3
CO-2452	MH-999/2	DMH-999/3	85.60	83.80	4.0	1.55	2.71	81.95	176.0	200	0.088	20.5
CO-2453(1)	DMH-999/3	DMH-999/4	82.50	80.00	4.4	1.53	2.89	78.56	176.0	200	0.081	30.9
CO-2453(2)	DMH-999/4	MH-1053	79.00	76.40	4.5	1.59	3.06	80.73	176.0	200	0.086	30.3
CO-2454	MH-438	DMH-418	175.17	175.00	0.3	0.36	0.11	40.63	176.0	200	0.022	7.8
CO-2455	DMH-1159	DMH-343	23.80	20.20	8.9	3.51	26.22	349.89	273.0	315	0.155	23.4
CO-2456	MH-1142	DMH-367	1.00	0.60	12.2	3.21	73.75	724.21	430.0	500	0.059	6.8
CO-2457	MH-1236	MH-1237	165.70	163.05	0.2	0.60	0.12	82.38	176.0	200	0.125	21.2
CO-2458	MH-1237	MH-1238	163.05	158.20	0.4	0.86	0.28	94.39	176.0	200	0.164	29.6
CO-2459	MH-1238	DMH-1239	158.20	156.00	0.5	0.88	0.38	86.47	176.0	200	0.137	16.2
CO-2460	DMH-1239	MH-1240	155.10	154.00	0.7	0.82	0.44	72.34	176.0	200	0.096	11.4
CO-2461	MH-1240	MH-1241	154.00	151.60	0.8	0.95	0.55	81.27	176.0	200	0.121	19.8
CO-2462	MH-1241	MH-1242	151.60	150.81	1.0	0.89	0.60	72.36	176.0	200	0.096	8.2
CO-2463	MH-1242	MH-1243	150.81	149.90	1.9	0.70	0.72	46.38	176.0	200	0.040	23.0
CO-2464	MH-1243	MH-1244	149.90	147.70	1.8	1.22	1.22	81.78	176.0	200	0.123	17.9
CO-2465	MH-1244	MH-1245	147.70	145.40	1.7	1.33	1.31	89.62	176.0	200	0.148	15.6
CO-2466	MH-1245	MH-1246	145.40	141.80	1.9	1.36	1.45	89.09	176.0	200	0.146	24.7
CO-2467	MH-1246	MH-1247	141.80	138.80	2.1	1.38	1.57	87.50	176.0	200	0.141	21.3
CO-2468	MH-1247	MH-1248	138.80	136.80	2.3	1.36	1.65	84.06	176.0	200	0.130	15.4
CO-2469	MH-1248	MH-1249	136.80	132.80	2.7	1.38	1.84	81.61	176.0	200	0.122	32.7
CO-2470	MH-1249	DMH-1250	132.80	129.80	2.7	1.48	1.96	88.02	176.0	200	0.142	21.2
CO-2471	DMH-1250	MH-1251	129.00	127.80	4.9	1.03	2.10	50.96	176.0	200	0.048	25.1
CO-2472	MH-1251	MH-1252	127.80	127.60	12.7	0.56	2.23	20.98	176.0	200	0.008	24.7
CO-2473	MH-1252	MH-1253	127.60	127.45	18.5	0.47	2.42	15.61	176.0	200	0.004	33.5
CO-2474	MH-1253	MH-1254	127.45	127.35	22.2	0.44	2.58	13.86	176.0	200	0.004	28.3
CO-2475	MH-1254	MH-889	127.35	127.30	30.5	0.37	2.72	10.64	176.0	200	0.002	24.0

CO-2476	MH-1255	MH-1256	152.59	151.70	0.1	0.44	0.06	69.00	176.0	200	0.088	10.2
CO-2477	MH-1256	MH-1257	151.70	150.80	0.4	0.47	0.16	51.87	176.0	200	0.049	18.2
CO-2478	MH-1257	MH-1258	150.80	150.30	1.0	0.43	0.29	34.30	176.0	200	0.022	23.1
CO-2479	MH-1258	MH-1243	150.30	149.90	1.4	0.46	0.40	33.37	176.0	200	0.020	19.5
CO-2480	MH-1259	MH-1260	155.00	152.60	0.1	0.60	0.09	89.90	176.0	200	0.149	16.2
CO-2481	MH-1260	DMH-1261	152.60	151.20	0.2	0.67	0.14	90.40	176.0	200	0.150	9.6
CO-2482	DMH-1261	MH-1262	150.00	148.80	1.1	0.80	0.57	62.64	176.0	200	0.072	16.6
CO-2483	MH-1262	DMH-1263	148.80	145.30	1.0	1.05	0.72	84.86	176.0	200	0.132	26.9
CO-2484	DMH-1263	MH-1264	142.90	142.30	3.9	0.88	1.53	46.74	176.0	200	0.040	14.9
CO-2485	MH-1264	MH-1265	142.30	140.60	2.8	1.18	1.64	68.88	176.0	200	0.087	19.5
CO-2486	MH-1265	MH-1266	140.60	138.00	2.6	1.34	1.77	79.78	176.0	200	0.117	22.2
CO-2487	MH-1266	MH-1267	138.00	136.30	2.5	1.44	1.83	87.31	176.0	200	0.140	12.1
CO-2488	MH-1267	MH-1268	136.30	134.70	3.1	1.31	1.92	74.66	176.0	200	0.102	15.6
CO-2489	MH-1268	MH-1269	134.70	131.20	2.9	1.46	2.07	84.40	176.0	200	0.131	26.7
CO-2490	MH-1269	DMH-890	131.20	129.50	3.5	1.34	2.17	73.84	176.0	200	0.100	17.3
CO-2491	MH-1270	MH-1271	151.24	150.78	0.5	0.32	0.14	31.25	176.0	200	0.018	25.6
CO-2492	MH-1271	MH-1272	150.78	150.30	0.9	0.43	0.26	35.92	176.0	200	0.024	20.2
CO-2493	MH-1272	DMH-1261	150.30	150.00	1.2	0.44	0.34	33.93	176.0	200	0.021	14.2
CO-2494	MH-1273	MH-1274	144.00	143.55	1.0	0.32	0.21	25.34	176.0	200	0.012	38.1
CO-2495	MH-1274	MH-1275	143.55	143.37	1.8	0.33	0.33	21.79	176.0	200	0.009	20.6
CO-2496	MH-1275	MH-1276	143.37	143.28	2.1	0.34	0.39	22.02	176.0	200	0.009	10.1
CO-2497	MH-1276	MH-1277	143.28	143.10	3.4	0.34	0.54	19.02	176.0	200	0.007	27.1
CO-2498	MH-1277	MH-1278	143.10	143.00	4.1	0.35	0.63	18.25	176.0	200	0.006	16.3
CO-2499	MH-1278	DMH-1263	143.00	142.90	4.9	0.36	0.73	17.74	176.0	200	0.006	17.3

Table 4-3 Tabela Përmbledhëse e Tubave me Presion

Strukturat	TË DHENAT HIDRAULIKE TË TUBAVE ME PRESION										
	Emërtimi	Puseta në hyrje	Kuota në hyrje (m)	Puseta në dalje	Kuota në dalje (m)	Gjatësia (m)	Diametri (mm)	Materiali	Prurja (l/s)	Shpejtësia (m/s)	Humbjet në tub (m)
Sifoni	S-1	S-1	162.00	DMH-264	153.00	220	200	Çelik	3.5	2.12	8.9
STP-1	FM-1	WW-1	0.6	PMP-1	0.25	2.5	125	Inox	96.0	2.95	0
	FM-2	PMP-1	0.25	ITUN	94.00	1350	315	HDPE 100 RC	96.0	1.94	24.8
STP-2	FM-3	WW-2	2.8	PMP-2	1.50	1.3	125	Inox	15.0	1.30	0
	FM-4	PMP-2	1.50	DMH-327	17.50	175.0	125	HDPE 100 RC	15.0	1.30	3.90

Table 4-4 Tabela Përmbledhëse e Dhomës së Pompave

Raporti i Dhomës së Pompave								
Emërtimi	Kuota e tokës (m)	Kuota e bazamentit (m)	Kuota minimale (m)	Kuota fillestare (m)	Diametri i dhomës (m)	Volumi i dobishëm (m³)	Sipërfaqja mesatare (m²)	Prurja llog. totale (l/s)
SP-1	3.80	-2.60	-1.40	0.25	4.20	20.08	13.85	96.0
SP-2	4.90	1.13	1.70	2.80	2.50	4.90	4.90	15.0

Table 4-5 Të dhënat hidraulike të pompave

Raporti i Pompave														
Stacioni i Pompimit Nr.	Numri i Pompave	Kuota e tokës (m)	Niveli i ujit (fillestar)	Kuota e ujit (fikur)	Kuota e ujit (min)	Diametri i Stac.Pomp (m)	Kuota e shkarkimit (m)	V (m/sek)	Diametri i jashtëm (m)	Diametri i brendshëm (m)	Gjatësia e tubit me presion (m)	Hgeo (m)	H (m) (lartësia totale)	Q (l/sek) (prurja totale)
1	3+1	3.45	0.25	-1.20	-1.40	4.20	94.00	1.94	5.00	4.20	1350	95.4	120.0	96.0
2	1+1	4.90	2.80	1.80	1.70	2.50	17.50	1.30	3.10	2.50	175	16	18.8	15.0