



10 ago. 2022 8:41:03 a. m.
4.651353N 74.192510W
200° S



10 ago. 2022 8:40:48 a. m.
4.651348N 74.192517W
261° W

9



10 ago. 2022 11:19:42 a.m.
4.651305N 74.192600W
187° S
84



10 ago. 2022 11:19:29 a. m.
4.651278N 74.192600W
183° S

84



10 ago. 2022 11:22:43 a. m.
4.651365N 74.192658W
61° NE
85



10 ago 2022 11:22:32 a.m.

4.651365N 74.192658W

58° NE

85



10 ago. 2022 11:26:21 a. m.
4.651413N 74.192695W
335° NW
87



10 ago. 2022 11:26:05 a. m.

4.651407N 74.192683W

342° N

87



6 jul. 2022 13:15:26
4.65135386N 74.19266879W
215° SW
Bosa
Bogotá
Altitud: 2571.1m
Velocidad: 0.0km/h
88.1
Número de índice: 300



7202

6 jul. 2022 13:15:40
4.65135008N 74.19266859W
234° SW
Bosa
Bogotá
Altitud: 2570.9m
Velocidad: 0.0km/h
88.2
Número de índice: 301



10 ago. 2022 11:35:50 a.m.
4.651453N 74.192610W
348° N
89



10 ago. 2022 11:35:45 a. m.
4 651445N 74 192597W
329° NW
89



10 ago. 2022 11:32:08 a. m.
4.651505N 74.192775W
297° NW
90



10 ago, 2022 11:31:59 a. m.
4.651493N 74.192820W
273° W
90



10 ago. 2022 11:38:45 a. m.

4.651398N 74.192757W

3° N

92



10 ago. 2022 11:38:37 a.m.

4.651440N 74.192777W

344° N

92



10 ago. 2022 11:45:31 a.m.
4.651313N 74.192915W
7° N
93



10 ago, 2022 11:45:07 a.m.
4.651405N 74.192977W
18° N
93



10 ago. 2022 11:50:15 a. m.
4.651252N 74.192775W
190° S
94



10 ago. 2022 11:50:10 a. m.
4.651252N 74.192775W
187° S

94



10 ago. 2022 11:54:11 a.m.
4.651305N 74.192748W
232° SW
95



10 ago. 2022 11:53:53 a. m.
4.651282N 74.192772W
143° SE
95



6 jul. 2022 13:27:44
4.65129112N 74.19285451W
233° SW
Bosa
Bogotá
Altitud: 2571.1 m
Velocidad: 0.0 km/h
97.1
Número de índice: 318



37

6 jul. 2022 13:28:28
4.65128158N 74.19286054W

195° S

Bosa

Bogotá

Altitud: 2570.8m

Velocidad: 0.0km/h

97.2

Número de índice: 319



6 jul. 2022 13:29:00
4.65128022N 74.19280131W
318° NW
Bosa
Bogotá
Altitud: 2578.2m
Velocidad: 0.0km/h
98.1
Número de índice: 320



639

6 jul. 2022 13:29:11
4.65128241N 74.19280645W

311° NW

Bosa

Bogotá

Altitud: 2573.2m

Velocidad: 0.0km/h

98.2

Número de índice: 321



6 jul. 2022 13:29:48
4.65127072N 74.19275681W

71° E

Bosa

Bogotá

Altitud: 2575.2m

Velocidad: 0.0km/h

99.1

Número de índice: 322



6 jul. 2022 13:30:01
4.65127535N 74.19275059W
55° NE
Bosa
Bogotá
Altitud: 2575.7m
Velocidad: 0.0km/h
99.2
Número de índice: 323



18 ago. 2022 1:26:03 p. m.
4.648848N 74.193648W
828



18 ago. 2022 2:25:35 p. m.
4.648917N 74.193717W
829



18 ago. 2022 2:25:27 p. m.
4.648908N 74.193730W
829



18 ago. 2022 2:26:19 p. m.
4.648892N 74.193717W
830



18 ago. 2022 2:26:11 p.m.
4.648908N 74.193723W
830



18 ago. 2022 1:34:37 p. m.
4 648745N 74.193592W
843



18 ago. 2022 1:34:30 p.m.
4.648752N 74.193588W
1843



18 ago. 2022 12:20:30 p. m.
4.648808N 74.193742W
844



18 ago 2022 12:20:48 p.m.
4 648783N 74 193732W
844



18 ago. 2022 T2 11:51 p. m.
4.648812N 74.193758W
845



18 ago 2022 12:11:43 p. m.
4.648797N 74.193792W
845



18 ago. 2022 12:08:34 p. m.
4.648738N 74.193713W
846



18 ago. 2022 12:08:28 p.m.

4 648727N 74 193717W

846



18 ago. 2022 12:07:21 p.m.
4 648710N 74.193623W
847



18 ago. 2022 12:07:32 p. m.

4.648705N 74.193615W

847



18 ago 2022 12:02:37 p.m.
4 648688N 74 193510W
848



18 ago. 2022 12:02:29 p. m.
4 648707N 74 193503W
848



18 ago 2022 12:00:51 p.m.
4 648670N 74 193433W
849



18 ago. 2022 12:00:40 p.m.

4.648668N / 4.193438W

849



18 ago. 2022 11:59:42 a. m.
4.648638N 74.193403W
850



18 ago. 2022 11:59:31 a.m.
4 648643N 74 193375W
850



18 ago 2022 11:56:31 a.m.
4.648633N 74.193310W
851



18 ago. 2022 11:56:15 a.m.
4.648633N 74.193310W
851



18 ago. 2022 11:55:12 a.m.
4.648627N 74.193245W
852



18 ago. 2022 11:55:03 a.m.
4 648620N 74 193250W
852



18 ago. 2022 11:11:56 a. m.
4.648585N 74.193225W
853



18 ago 2022 11:11:49 a.m.
4 648585N 74 193225W
853



18 ago, 2022 11:13:17 a.m.
4648597N 74.193250W
854



18 ago. 2022 11:13:06 a.m.
4.648595N 74.193253W
854



18 ago 2022 11:14:33 a.m.
4.648613N 74.193317W
855



18 ago. 2022 11:14:26 a. m.
4.648613N 74.193318W
855



18 ago. 2022 11:49:27 a. m.
4 648607N 74 193385W
856



18 ago. 2022 11:49:22 a.m.
4.648607N 74.193385W
856



18 ago-2022 11:48:20 a. m.
4 648635N 74.193438W
857



18 ago. 2022, 11:48:08 a.m.

4 648635N 74 193438W

857



18 ago. 2022 11:42:26 a. m.
4.648630N 74.193518W
858



18 ago 2022 11:42:15 a.m.
4 648640N 74.193527W
858



18 ago, 2022 11:39:40 a. m.
4.648673N 74.193572W
859



18 ago 2022 11:39:30 a.m.
4.648670N 74.193575W
859



18 ago. 2022 11:37:54 a. m.

4.648685N 74.193652W

860



18 ago, 2022 11:36:37 a.m.
4 648680N 74 193638W
860



18 ago. 2022 11:34:44 a. m.
4.648685N 74.193697W
861



18 ago, 2022 11:34:38 a.m.
4.648685N 74.193697W
861



18 ago. 2022 11:32:34 a. m.
4.648625N 74.193667W
862



18 ago. 2022 11:32:24 a.m.
4.648622N 74.193672W
862



18 ago. 2022 11:30:23 a.m.
4.648620N 74.193547W
863



18 ago. 2022 11:30:51 a.m.
4.648600N 74.193553W
868



18 ago. 2022 11:26:58 a.m.
4:648628N 74:193517W

864



18 ago. 2022 11:26:46 a.m.
4.648615N 74.193502W
864



18 ago 2022 11:24:17 a.m.
4648568N 74.193415W
865



18 aug 2022 11:24:05 a.m.

4.648583N 74.193425W

865



18 ago. 2022 11:16:37 a.m.

4.648577N 74.193357W

866



18 ago. 2022 11:16:26 a. m.
4.648572N 74.193368W
866



18 ago. 2022 11:02:06 a.m.
4.648498N 74.193260W
867



18 ago. 2022 11:01:59 a.m.
4.648493N 74.193263W
867



18 ago. 2022 11:00:05 a.m.
4-648490N 74.193318W
868



18 ago 2022 10:59:52 a.m.

4648490N 74.193318W

868



18 ago. 2022 11:18:52 a. m.

4 648545N 74.193352W

869



18 ago. 2022 11:18:43 a.m.
628545N/4.193372W
869



18 ago. 2022 11:21:57 a.m.
4 648563N 74.193448W
870



18 ago. 2022 11:21:47 a. m.

4 648555N 74 193433W

870



18 ago. 2022 10:46:54 a. m.
4 648532N 74.193533W
871



18 ago 2022 10:46:38 a.m.
4-648557N 74.193567W
871



18 ago 2022 10:44:16 a.m.
4 648550N 74 193623W
872



18 ago. 2022 10:44:10 a.m.
4 648555N 74.193645W
872



18 ago. 2022 10:42:49 a. m.
4.648537N 74.193672W
873



18 agb 2022 10:42:37 a.m.
4 648537N 74.193672W
873



18 ago. 2022 10:42:07 a. m.
4.648465N 74.193663W
874



18 ago. 2022 10:42:00 a.m.
4.648483N 74.193660W
874



18 ago 2022 10:40:03 a.m.
4 648483N 74.193608W
875



18 ago. 2022 10:39:56 a.m.
4 648472N 74 193603W
875



18 ago 2022 10:49:01 a.m.
4.648488N 74.193582W
876



18 ago. 2022 10:48:53 a. m.
4.648482N 74.193588W
876



18 ago 2022 10:56:12 a.m.
4 648432N 74 193373W
877



18 ago. 2022 10:56:05 a.m.
4 648432N 74 193873W
677



18 ago. 2022 10:23:12 a. m.
4.648413N 74.193287W
878



18 ago 2022 10:23:05 a.m.
4.648383N 74.193292W

878



18 ago 2022 10:25:35 a.m.
4 648400N 74 193350W
879



11 Aug 2022 10:25:26 a.m.
4648420N 74193345W
879



18 ago, 2022 10:54:38 a. m.
4.648438N 74.193383W
880



18 ago. 2022 10:54:21 a.m.
4 648515N 74 193173W
880



18 ago. 2022 10:50:53 a. m.
4 648423N 74.193495W
881



18 ago. 2022 10:50:46 a.m.

4.648415N 74.193498W

88T



18 ago. 2022 10:37:50 a.m.
4.648440N 74.193555W
882



18 ago, 2022 10:37:40 a.m.
4.648440N 74.193555W
882



18 ago. 2022 10:39:07 a. m.
4 648423N 74.193620W
883



18 ago. 2022 10:39:00 a.m.
4.648423N 74.193630W
1883



18 ago. 2022 10:36:21 a. m.
4.648412N 74.193573W
884



18 ago, 2022 10:36:13 a. m.
4 648408N 74 193557W
884



18 ago. 2022 10:30:21 a. m.
4.648383N 74.193515W
885



18 ago. 2022 10:30:11 a. m.
4.648382N 74.193482W

885



18 ago. 2022 10:29:22 a.m.
4-648375N 74.193457W
886



18 ago. 2022 10:29:14 a. m.
4.648068N 74.193450W
886



18 ago. 2022 10:28:25 a.m.
4.648392N 74.193408W
887



18. ago. 2022 10:28:17 a. m.
4.648388N 74.193413W
887



18 ago 2022 10:21:22 a. m.
4 648363N 74.193313W
888



18 ago. 2022 10:21:18 a.m.

4 648363N 74.193313W

888



18 ago. 2022 10:20:07 a. m.
4 648328N 74.193315W
889



18 ago. 2022 10:19:58 a.m.

4648325N 74.193323W

889



18 ago. 2022 10:17:34 a. m.
4 648290N 74.193358W
890



18 ago 2022 10:17:22 a. m.
4 648290N 74.193358W
890



18 ago. 2022 10:32:11 a.m.
4.648342N 74.193507W
891



18 ago 2022 10:31:49 a. m.
4648342N 74.193507W
891



18 ago. 2022 10:34:47 a. m.
4.648383N 74.193470W
1892



18 Aug 2022 10:34:39 a.m.

4.648878N / 74.193430W

892



18 ago. 2022 9:54 18 a. m.
4 648333N 74 193538W
893



18 ago 2022 9:54:11 a.m.
4648303N 74193543W
893



18 ago. 2022 9:57:57 a. m.
4.648310N 74.193408W
894



18 ago 2022 9:57:52 a.m.
4 648310N 74.193433W
894



18 ago. 2022 10:16:32 a. m.
4 648265N 74.193353W
895



18 ago. 2022 10:16:27 a. m.
4 648263N 74.193368W
895



18 ago 2022 9:46:31 a.m.
4 648277N 74.193295W
896



18 ago 2022 9:46:23 a.m.
4 648 277 N / 4 1933 17 W
89%



18 ago. 2022 9:33:12 a. m.
4.648217N 74.193360W
897



18 ago. 2022 9:33:05 a.m.
4648212N 74.193350W
897



18 ago. 2022 9:47:02 a. m.
4.648227N 74.193362W
898



18 ago. 2022 9:46:56 a.m.
4648227N 74.193362W
898



18 ago 2022 10:14:27 a.m.
4 648250N 74 193423W
.899



18 ago. 2022 10:14:13 a. m.
4.648255N 74.193453W
899



18 ago 2022 9:49:26 a. m.
4.648210N 74.193475W
901



18 ago. 2022 9:49:19 a.m.
4 648202N 74 193485W
901



18 ago. 2022 9:30:32 a.m.
4 648170N 74 193468W
902



18 ago. 2022 9:30:26 a.m.
4 648170N 74 193470W
902



18 ago. 2022 9:27:23 a.m.
4 648120N 74.193413W
908



18 ago. 2022 9:27:17 a. m.
4648132N 74-193400W
903



18 ago. 2022 9:24:37 a. m.
4.648115N 74.193402W
904



18 ago. 2022 9:24:30 a. m.
4.648118N 74.193407W
904



18 ago. 2022 9:26:10 a. m.
4 648097N 74.193430W
905



18 ago. 2022 9:26:05 a.m.
4 648097N 74.193433W
905



18 ago. 2022 9:14:04 a. m.
4 648037N 74.193427W
906



18 ago 2022 9:13:45 a. m.
4.648025N 74.193430W
906



13 jul. 2022 16:33:20
4.64800095N 74.19336812W
907.1



13 jul 2022 16:33:52
4.64800038N 74.19335904W
907.2



18 ago. 2022 9:15:57 a. m.
4.648000N 74.193402W
908



18 ago. 2022 9:15:26 a.m.
4.647988N 74.193388W
908



18 ago. 2022 9:11:45 a. m.
4.647997N 74.193460W
909



18 ago. 2022 9:11:38 a. m.
4 647985N 74.193445W
909



18 ago. 2022 9:10:42 a. m.
4.647953N 74.193433W
910



18 ago. 2022 9:10:32 a.m.
4.647953N-74.193433W
910



18 ago. 2022 9:09:57 a.m.
4.647908N 74.193422W
911



18 ago. 2022 9:09:46 a.m.
4.647890N 74.193413W
911



18 ago. 2022 8:51:20 a. m.
4.647912N 74.193288W
912



18 ago. 2022 8:51:50 a.m.
4.647900N 74.193305W
912



18 ago. 2022 8:50:00 a. m.
4.647853N 74.193318W
913



18 ago 2022 8:50:22 a.m.
4 647833N 74 198315W
913



18 ago. 2022 8:48:04 a.m.
4 647767N 74.193310W
914



18 ago. 2022 8:47:47 a. m.
4.647767N 74.193310W
914



18 ago. 2022 8:46:03 a. m.
4.647753N 74.193343W
915



18 ago. 2022 8:46:47 a.m.
4.647743N 74.193328W
915



18 ago. 2022 8:53:38 a. m.
4.647803N 74.193287W
916



18 Aug 2022 8:58:18 a.m.
4.647790N 74.193280W
916



18 ago. 2022 8:57:40 a. m.
4 647787N 74.193295W

917



18 ago. 2022 8:57:22 a.m.
4.647762N 74.193278W
917



18 ago. 2022 8:43:17 a. m.
4 647695N 74.193295W
918



18 ago. 2022 8:43:49 a. m.
4.647680N 74.193283W
918



18 ago. 2022 8:40:30 a.m.
4.647702N 74.193237W
919



18 ago. 2022 8:40:21 a.m.
4.647687N 74.193235W
919



14 jul. 2022 7:53:46
4 64765887N 74 19328341W
920.1



14 Jul, 2022 7:53:59
4.64763863N 74.19327856W
920.2



18 ago. 2022 8:58:58 a. m.
4.647642N 74.193273W
921



18 ago. 2022 8:59:04 a.m.
4.647628N 74.193260W
92



18 ago. 2022 9:02:29 a. m.
4.647660N 74.193185W
922



18 ago. 2022 9:02:10 a. m.
4.647663N 74.193195W
922



18 ago. 2022 8:42:22 a.m.
4.647718N 74.193185W
923



18 ago. 2022 8:42:14 a. m.
4.647708N 74.193177W
923



18 ago. 2022 9:05:04 a. m.
4.647657N 74.193027W
924



18 ago. 2022 9:04:46 a. m.
4647670N 74.193032W
924



18 ago. 2022 8:34:27 a. m.
4.647672N 74.193078W
925



18 ago. 2022 8:34:22 a. m.
4.647670N 74.193088W
925



18 ago. 2022 8:36:19 a. m.
4.647638N 74.193142W
926



18 ago. 2022 8:36:27 a.m.
4.647630N 74.193142W
926



18 ago. 2022 8:37:02 a. m.
4.647598N 74.193205W
927



18 ago. 2022 8:37:22 a.m.
4.647595N 74.193198W
927



18 ago. 2022 9:17:41 a. m.
4 647995N 74.193310W
928



18 ago. 2022 9:17:27 a. m.
4.647995N 74.193315W
928



18 ago. 2022 9:19:31 a. m.
4 648038N 74.193315W
929



18 ago. 2022 9:19:22 a. m.
4 648037N 74.193298W
929



18 ago. 2022 9:22:13 a. m.
4.648102N 74.193312W
930



18 agoi 2022 9:21:51 a.m.
4.648103N 74.193308W
936



18 ago. 2022 9:41:43 a.m.
4 648155N 74 193267W
931



18 ago, 2022 9:41:29 a.m.
4648143N 74193272W
931



14 jul. 2022 8:24:56
4.64841904N 74.19310894W
932.1



14 jul. 2022 8:25:04
4.64842293N 74.19311707W
932.2



14 jul. 2022 8:26:45
4.64846008N 74.19307032W
933.1



14 jul 2022 8:26:57
4.64845966N 74.19308257W
933.2



14 jul. 2022 8:27:59
4.64849763N 74.19302852W
934.1



14 jul. 2022 8:28:14
4.6485015N 74.19304033W
934.2



14 jul. 2022 8:30:03
4.64854366N 74.19299713W
935.1



14 jul. 2022 8:30:38
4.64854314N 74.19300618W
935.2



14 jul, 2022 8:32:54
4.64857492N 74.19296748W
936.1



14 Jul. 2022 8:33:11
4.64859067N 74.19296797W
936.2



14 jul. 2022 8:37:25
4.64866529N 74.19288535W
937.1



14 jul. 2022 8:37:36
4.64866408N 74.19289149W
937.2



14 jul. 2022 8:38:47
4.64868531N 74.19284384W
938.1



14 jul. 2022 8:39:40
4.64870858N 74.19284941W
938.2



14 jul. 2022 8:41:56
4.64874488N 74.19281711W
939.1



14 jul. 2022 8:42:13
4.64874955N 74.19282318W
939.2



14 jul. 2022 8:44:20
4.6487861N 74.19276803W
940.1



14 jul. 2022 8:44:41
4 64879439N 74.19278737W
940.2



14 jul. 2022 8:48:31
4 64884335N 74.19275538W
941.1



14 Jul 2022 8:48:50
464884468N 74.19275888W
941.2



14 jul. 2022 8:51:35
4.64892284N 74.19267509W
942.1

942

14 jul. 2022 8:51:54
4.64893326N 74.1926867W
942.2



14 jul. 2022 8:53:06
4.64897135N 74.19265368W
943.1



14 jul, 2022 8:53:18
4.64897102N 74.19265812W
943.2



14 jul. 2022 8:56:46
4.64902246N 74.1926212W
944.1



14 jul. 2022 8:56:59
4.64902173N -74.19263833W
944.2



14 jul. 2022 8:58:53
4.6444819N 74.193996W
945.1



14 jul. 2022 8:59:13
4.64918675N 74.19253245W
945.2



14 jul 2022 9:01:28
4.64923706N 74.19250333W
946.1

946

14 jul. 2022 9:01:42
4.64923855N 74.19250201W
946.2



14 jul. 2022 9:05:14
4.64928608N 74.19246274W
947.1



14 jul. 2022 9:05:30
4.6492903N 74.19247373W
947.2



14 jul. 2022 9:08:05
4.64933893N 74.19243199W
948.1



14 jul. 2022 9:08:25
4.64934704N 74.19243759W
948.2



14 jul. 2022 9:11:56
4 64939215N 74.19239951W
949.1



14 jul. 2022 9:12:10

464938845N 74.19241097W

949.2



14 jul. 2022 9:13:12
4.64942727N 74.19236267W
950.1



0770

14 jul. 2022 9:13:30
4.64944329N 74.19238528W
950.2



14 jul. 2022 9:16:48
4.64949098N 74.19234195W
951.1



14 Jul 2022 9:16:57
4.64949373N 74.19235811W
951.2



14 Jul. 2022 9:20:20
4.64953827N 74.19230778W
952.1

9-15-22

14 Jul 2022 9:20:32
464954706N 74.19232701W
952.2



14 jul. 2022 9:21:01
4.64960276N 74.1922793W
953.1



953

14 jul. 2022 9:21:13
4.64960372N 74.19228832W
953.2



14 jul. 2022 9:23:09
4.64964081N 74.1922626W
954.1



14 jul. 2022 9:23:26
4.64965041N 74.19227425W
954.2



14 jul. 2022 9:24:24
4.64969805N 74.19223455W
955.1



14 jul. 2022 9:24:35
464969728N 74.19225005W
9552



14 jul. 2022 9:26:12
4.64973383N 74.1921832W
956.1



14 jul. 2022 9:26:33
4.64976634N 74.19220714W
956.2



14 jul. 2022 9:30:04
464986055N 74.19215264W
957.1

A photograph of a field site. A wooden stake is driven into the ground, with the number '957' painted in yellow on its side. A thin, brown plant stem is positioned next to the stake, secured by a blue string. The ground is covered with a dense layer of green vegetation, including tall grasses and broad-leafed plants. The scene is brightly lit, suggesting a sunny day.

957

14 Jul. 2022 9:30:14
4.64986042N 74.19215581W
957.2



18 ago 2022 8:27:15 a.m.
4.647673N 74.192980W
958



18 ago 2022 8:26:59 a.m.
14.647665N 74.192998W
958



18 ago. 2022 8:32:36 a. m.
4 647620N 74 193020W
959



18 ago 2022 8:33:29 a.m.
4.647620N 74.193020W
959



18 ago. 2022 8:24:44 a.m.
4.647625N 74.193022W
960



18 ago. 2022 8:24:28 a. m.
4 647603N 74 193002W
960



18 ago. 2022 8:23:02 a. m.
4.647613N 74.192945W
961



18 ago. 2022 8:22:33 a. m.
4.647610N 74.192958W
961



18 ago. 2022 8:21:33 a.m.
4 647603N 74 192940W
962



18 ago. 2022 8:21:23 a. m.
4.647608N 74.192945W
962



18 ago. 2022 8:29:09 a. m.

4.647567N 74.192980W

963



18 ago. 2022 8:28:40 a.m.
4.647568N 74.192975W
968



18 ago. 2022 8:19:17 a.m.

4.647543N 74.192943W

964



18 ago. 2022 8:19:42 a.m.
4.647545N 74.192938W
964



18 ago. 2022 8:13:58 a.m.
4.647547N 74.192882W
965



18 ago. 2022 8:14:12 a.m.

4.647520N 74.19283W

965



18 ago. 2022 8:10:27 a. m.
4°64'7483N 74°19'2840W
966



18 ago. 2022 8:10:50 a. m.
14.647487N 74.192848W
966



18 ago. 2022 8:09:24 a. m.
4.647465N 74.192762W
967



18 ago. 2022 8:09:33 a. m.
4.647465N 74.192762W
967



18 ago. 2022 8:08:49 a. m.
4.647462N 74.192773W
968



18 ago, 2022 8:08:37 a. m.
4.647463N 74.192753W
968



18 ago. 2022 8:07:21 a. m.
4.647425N 74.192773W
969



18 ago. 2022 8:07:36 a. m.
4.647432N 74.192760W
.969



18 ago. 2022 8:04:53 a. m.
4.647453N 74.192703W
970



18 ago. 2022 8:04:33 a. m.
4.647468N 74.192710W
970



18 ago. 2022 8:00:37 a. m.
4.647392N 74.192738W
971



18 ago. 2022 8:00:13 a.m.
4 647373N 74 192732W
971



18 ago, 2022 8:02:51 a. m.
4.647410N 74.192673W
972



18 ago. 2022 8:02:59 a. m.
4.647410N 74.192673W
972



18 ago. 2022 7:57:58 a. m.
4.647358N 74.192682W
973



18 ago. 2022 7:58:13 a. m.
4.647358N 74.192682W
973



18 ago. 2022 7:55:30 a. m.
4.647378N 74.192645W
974



18 ago, 2022 7:56:32 a. m.
4.647372N 74.192647W
974



18 ago. 2022 7:52:25 a. m.
4.647343N 74.192635W
975



18 ago. 2022 7:52:51 a. m.
4.647352N 74.192647W
975



18 ago. 2022 7:50:56 a. m.
4.647360N 74.192592W
976



18 ago. 2022 7:50:39 a. m.
4.647363N 74.192567W
976



11 ago. 2022 4:09:28 p. m.
4.647437N 74.192423W
977



11 ago 2022 4:09:16 p.m.
4 647437N 74 192423W
977



11 ago. 2022 4:07:58 p.m.
4.647458N 74.192443W
978



11 ago. 2022 4:07:48 p. m.
4.647467N 74.192455W
978



11 ago. 2022 4:10:50 p. m.
4.647433N 74.192465W
979



11 ago. 2022 4:10:45 p. m.
4.647433N 74.192465W
979



11 ago. 2022 4:12:02 p. m.
4.647462N 74.192520W
980



11 ago. 2022 4:11:55 p. m.
4.647462N 74.192520W
980



11 ago. 2022 4:02:41 p. m.
4.647513N 74.192540W
981



11 ago. 2022 4:02:37 p. m.
4.647513N 74.192540W
981



11 ago. 2022 4:13:13 p.m.
4.647492N 74.192588W
982



11 ago. 2022 4:13:08 p.m.
4.647497N 74.192597W
982



11 ago. 2022 4:01:22 p. m.
4.647530N 74.192613W
983



11 ago. 2022 4:01:02 p. m.
4.647560N 74.192602W
983



11 ago. 2022 3:59:51 p.m.
4.647573N 74.192637W
984



11 ago. 2022 3:59:33 p. m.
4.647573N 74.192637W
984



11 ago. 2022 4:14:42 p. m.
4.647527N 74.192690W
985



11 ago. 2022 4:14:37 p. m.
4.647532N 74.192692W
985



11 ago. 2022 3:57:48 p. m.
4.647585N 74.192715W
986



11 ago. 2022 3:57:43 p. m.
4.647603N 74.192707W
986



11 ago. 2022 3:57:12 p. m.
4 647595N 74.192725W
987



11 ago 2022 3:57:05 p.m.
4.647607N - 74.192720W
987



11 ago. 2022 3:56:08 p. m.

4.647645N 74.192777W

988



11 ago. 2022 3:55:58 p.m.
4.647645N 74.192777W
988



11 ago. 2022 4:04:50 p. m.
4.647478N 74.192478W
989



11 ago. 2022 4:04:30 p. m.
4.647478N 74.192478W
989



10 ago. 2022 9:46:13
4,649677N 74,190562W
991



10 ago. 2022 9:47:01
4.649686N 74.190562W
991



10 ago. 2022 9:56:10
4,649569N 74,190426W
993



10 ago. 2022 9:56:44
4,649562N/74,190438W
993



10 ago. 2022 9:59:42
4,649514N 74,190448W
994



10 ago. 2022 10:00:19
4,649514N 74,190444W
994



10 ago. 2022 10:03:19
4,649537N 74,190485W
995



10 ago. 2022 10:03:32
4,649521N 74,190487W
995



10 ago. 2022 10:06:55
4,649480N 74,190379W
996



10 ago. 2022 10:07:17
4,649493N 74,190370W
996



10 ago. 2022 10:09:33
4,649441N 74,190409W
997



10 ago 2022 10:09:59
4,649458N 74,190403W
997



10 ago. 2022 10:12:27
4,649420N 74,190347W
998



10 ago. 2022 10:12:56
4,649432N 74,190339W
998



10 ago. 2022 10:15:16
4,649362N 74,190268W
999



10 ago. 2022 10:15:31
4,649364N 74,190258W
999