



Ministry of Energy & Mines
 Energy & Minerals Division
 Geological Survey Branch

ASSESSMENT REPORT
 TITLE PAGE AND SUMMARY

TITLE OF REPORT (type of survey(s)) CARBO SOUTHWEST TOTAL COST \$7,234.50

AUTHOR(S) DAVID TURNER, M.Sc., P.Geo SIGNATURE(S) [Signature]
 (MACKVOY GEOSCIENCES Ltd.)

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) May 31 / June 6 / June 26-27 YEAR OF WORK 2010

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) _____

PROPERTY NAME CARBO SOUTHWEST

CLAIM NAME(S) (on which work was done) TREO (661563) and TREO 1 (661583)

COMMODITIES SOUGHT Rare Earth Elements, Gold, Copper

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN None on claims; "PRINCE" nearby (09J/04)

MINING DIVISION CARIBOO NTS 093J/09

LATITUDE 54° 31' 44" LONGITUDE 123° 50' 42" (at centre of work)

OWNER(S)

1) CANADIAN INTERNATIONAL MINERALS INC?

MAILING ADDRESS

SUITE 950-789 W. PENDER ST., VANCOUVER
B.C., V6C 1H2

OPERATOR(S) (who paid for the work)

1) CANADIAN INTERNATIONAL MINERALS INC?

MAILING ADDRESS

SUITE 950-789 W. PENDER ST., VANCOUVER,
B.C., V6C 1H2

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

RARE EARTH ELEMENTS, CARBONATITE, ALKALINE INTRUSION, GLACIAL TILL

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS

No PREVIOUS ASSESSMENT

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping	combined area: 9.3842 km ²	TREO, TREO 1	\$6,196.50
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	17 samples	TREO, TREO 1	\$738.00
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	scintillometer = 14.77 line km. prospecting	TREO, TREO 1	\$300.00
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
TOTAL COST			\$7,234.50

Geological Report on the Carbo South West Property (TREO Claim Block)

Cariboo Mining Division, B.C.

NTS mapsheet 093J/09

Approximate UTM Coordinates:

NAD 83 Zone 10 U 554687/6042719

BC Geological Survey
Assessment Report
32210

For: Canadian International Minerals Inc.

Suite 950, 789 West Pender Street

Vancouver, BC V6C 1H2

Date: August 7, 2010

By: Mackevoy Geosciences Ltd.

David Turner, M.Sc., P.Geo.

Table of Contents:

1. Introduction..... 3

2. Location and Access..... 5

3. Regional Geology..... 8

4. Local Geology and Work Conducted on the Carbo Southwest Claim Group 9

5. Conclusions and Recommendations..... 20

6. References 21

7. Author’s Statement of Qualifications 22

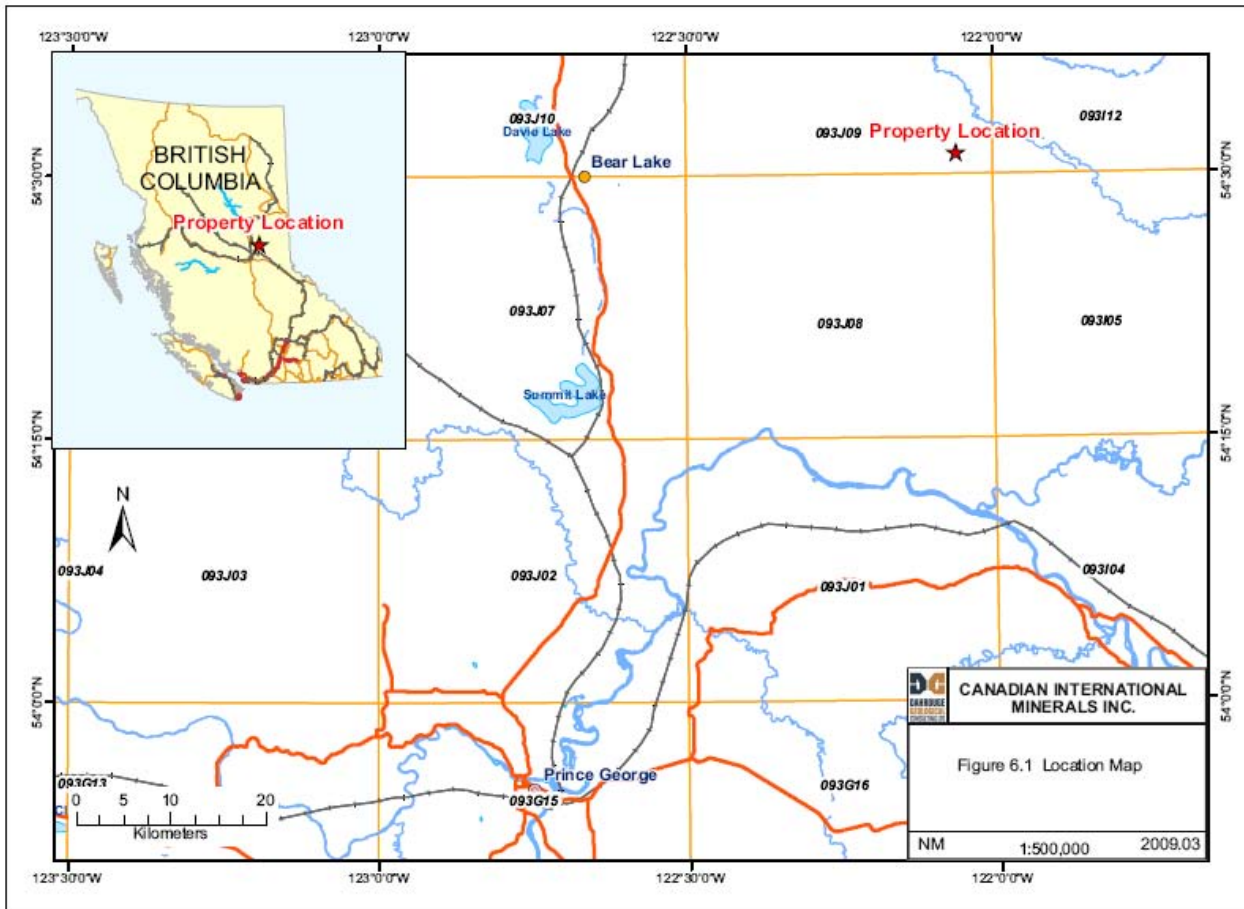
8. Itemized Statement of Expenditures..... 23

9. MGB Field Notes for Carbo SW 24

1. Introduction

The Carbo Property contains a series of Rare Earth Element and Niobium bearing carbonatite and alkaline intrusions and is comprised of seven mineral claims in two blocks. The claims are located 80 km northeast of Prince George, BC and 50 km east of Bear Lake, BC. The five main claim blocks, Carbo1 (515430), Carbo2 (515432), Carbo3 (515433), Carbo West (536347) and later Carbo Extension (428404) cover a total area of 1840 hectares. Dahrouge acquired the original core property in 2005 and 2006 on behalf of Commerce Resource Corp (“Commerce”). In February 2009, Commerce entered into a Joint Venture with Canadian International Minerals Inc (“CIN”). Under this joint venture, CIN acquired a 75% interest in the Carbo Claims. This report describes work done in May and June of 2010 to evaluate the mineral potential of the Carbo ‘Southwest’ claims, which lie separate from the main claim group to the southwest of Wicheeda Lake (see Fig. 1 below and Fig. 2, section 2: Location and Access) and include the TREO (440510) and TREO1 (447251) claims, covering 938 hectares. Work conducted included mapping of sparse outcrop, and minor stream sediment sampling, soil sampling and rock sampling.

Fig. 1. General Carbo Claims Location



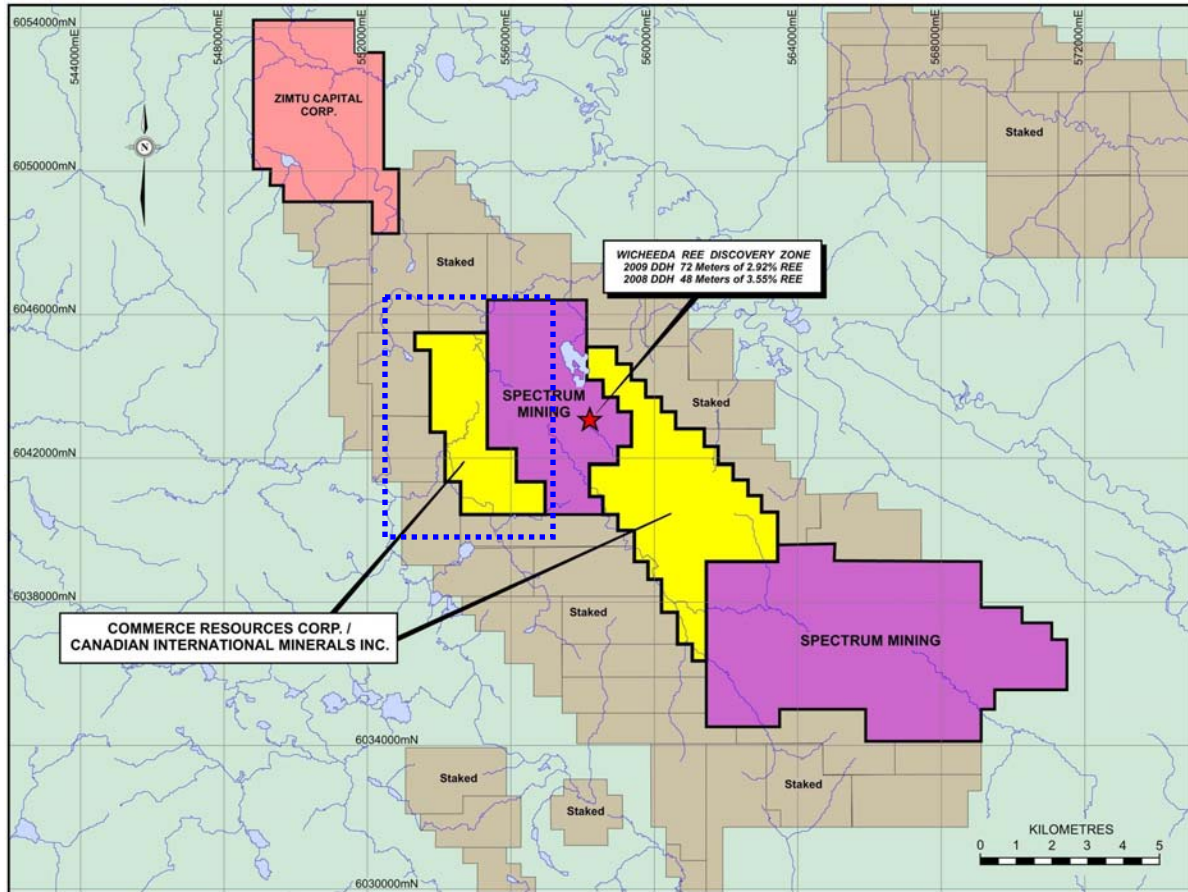
Note: scale approximate

2. Location and Access

The Carbo Southwest Claims are located southwest of Wicheeda Lake and lie along a tributary to Wicheeka Creek, called Cunchinka Creek (centre point: 554687/6042719, see Fig. 2). This part of the Carbo property lies within NTS map sheet 93J/09. The claims can be accessed by taking BC Highway 97 from Prince George and then taking the Cunchinka FSR gravel road from the village of Bear Lake. Trails and logging roads provide access to the central area of the property (specifically the Cunchinka Forest Service Road), but access to the corners of the claims is limited to hiking. Physiography of the area consists of low rolling hills, either thickly forested or vegetated, with overgrown cut blocks. Several small knobs are associated with road cut outcrops. Some areas are swampy and mapped creeks may be dry or swampy due to high concentrations of beaver damming.

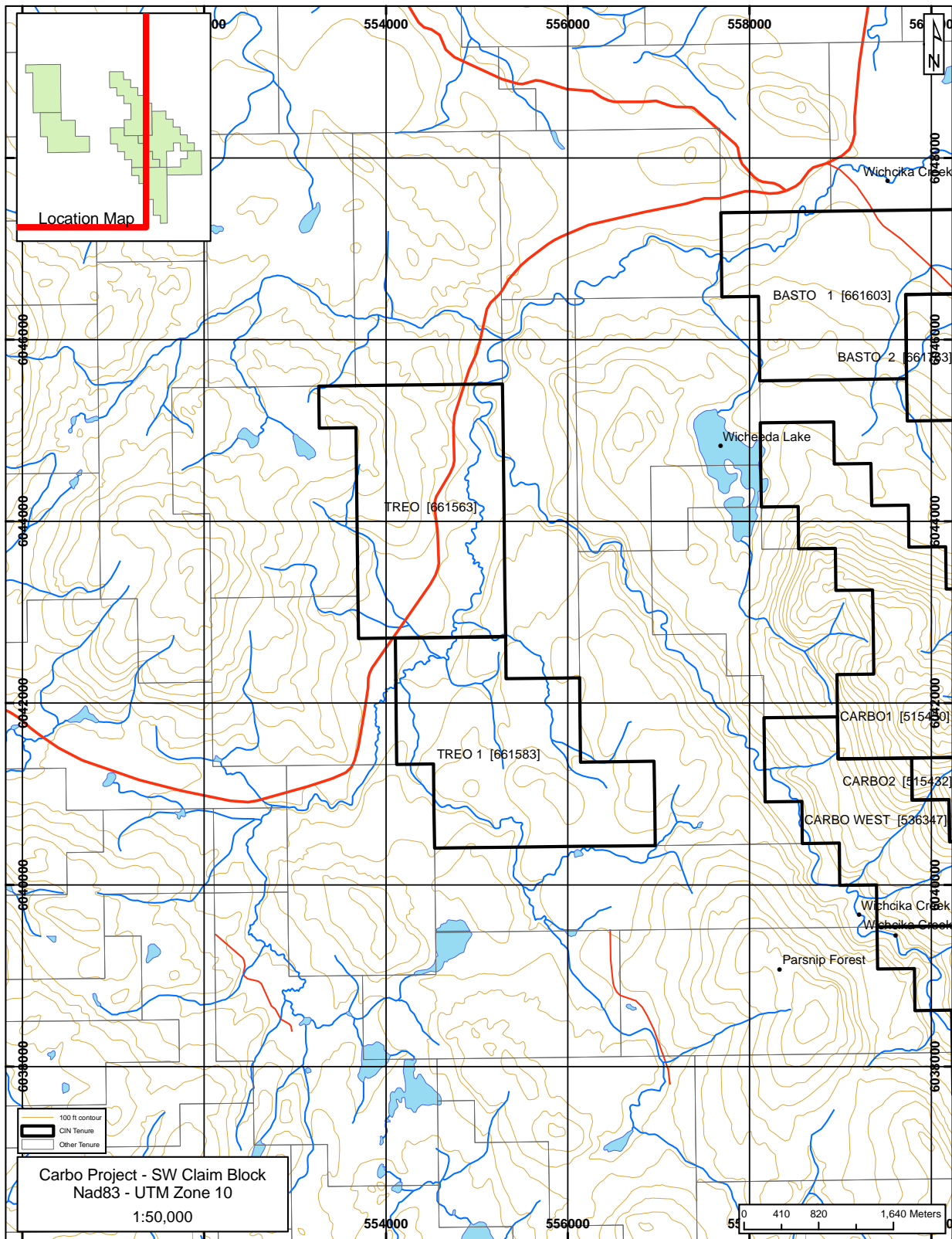
The vegetation around the Southwest Claims is variably thick with buck brush at the lower elevations and on the slopes leading up to the ridge. The ridges are covered by alder and white pine. Exposure of bedrock is limited in many areas, but occurs often on roadcuts.

Fig. 2a. Location of Carbo ‘Southwest’ Claims (outline in dashed blue square).



source: <http://www.cdnintlminerals.com/i/maps/Carbopropertymap1.pdf>

Fig. 2b. Carbo 'Southwest' Claims (TREO and TREO 1).



3. Regional Geology

The property is underlain by upper Cambrian and lower Ordovician Kechika Group sedimentary rocks. The Kechika group in this area consists mainly of interbedded limestone with calcareous argillite and phyllite (Guo); it strikes NW (120° to 140°) and dips subvertically to the NW and SW (Minfile 093J 014). Dike and sill-like carbonatite and syenite plugs intrude the Kechika group. Mapped faults are usually parallel to Wickeika Creek ($040^{\circ}/50^{\circ}$ NW) with one exception: a fault the strikes northeast and postdates the north-westerly faults.

Teck Corporation (Betmanis, 1987) mapped portions of the Carbo property (Carbo1 and Carbo2) at a 1:5000 scale in 1986. The historic Prince Grid underlies the modern Carbo2 and Carbo3 claims. Work done on the Prince group by Teck suggests that the grid is underlain by interbedded limestone, calcareous argillite and phyllite. Limestones to the southwest of the grid are more silty whereas to the northeast, lithologies mainly consist of massive white limestone interbedded with thinner bedded medium to dark grey limestone. The southwest part of the grid includes interbedded, light-grey calcareous argillite and weakly calcareous phyllite. Teck Corporation mapped several dike or sill-like alkaline intrusions; the main intrusion is sub parallel to the bedding orientation of the host lithology. The intrusions are carbonatitic or syenitic. The carbonatites range in colour from white to black and are often rich in pyroxenite. Betmanis (1987) described the carbonatites as coarse to medium grained, usually quartz free, and containing feldspar carbonate, pyroxene and micas, with pyrite present as an accessory mineral. Fine-grained pyrochlore was also identified using an electron microprobe. The host rocks to the mineral occurrences are carbonatites. The carbonatites can form intrusive plugs, dykes or sills and usually occur within zoned alkali complexes with other under-saturated alkaline rocks. Carbonatites are often enriched in alkali elements and their classification is based on presence of calcite, dolomite, ferrocarbonate minerals and natrocarbonate minerals.

Carbonatites contain the highest concentrations of REE's of any igneous rock (Cullers and Graf, 1984). Niobium and tantalum deposits are usually formed by primary magmatic concentration. Higher grades of Niobium and REE on the property are often indicated by the presence of black gouge or whitish clay on fractures of weathered intrusive rocks (Betmanis, 1987).

4. Local Geology and Work Conducted on the Carbo Southwest Claim Group

I. Summary of work done

Several traverses were completed in May and June 2010 for the purpose of assessing mineral potential in the area: mapping of sparse outcrop was conducted both on foot and from a vehicle, and six outcrop locations were discovered (see Fig. 3 and 4, outcrops are described below in II. Local Geology). Stream sediment sampling (silt sampling) was conducted throughout the property and most traversing was conducted with a GPS-enabled scintillometer; a small amount of soil sampling was conducted in cut block areas where overburden or glacial till was interpreted to be thinner than the surrounding vegetated areas. Table 1 below shows the samples collected and outcrop locations, while Fig. 3 and 4 show the sample and outcrop locations on the map ('subcrop' and 'outcrop' entries in this table refer to locations of outcrop with no samples taken).

Table 1. Outcrop locations/Samples taken on the Carbo Southwest claims

Sample	Type	Position	Altitude
10-MGB-021	outcrop	10 U 554286 6043040	849 m
10-MGB-022	outcrop	10 U 554506 6043576	846 m
10-MGB-023	outcrop	10 U 554911 6043928	829 m
10-MGB-027	outcrop	10 U 554779 6045332	828 m
10-MGB-018	subcrop	10 U 555587 6041999	917 m
10-MGB-031	rock	10 U 554247 6043750	895 m
10-MGB-010	Silt	10 U 554771 6042108	842 m
10-MGB-011	Silt	10 U 554793 6042201	837 m
10-MGB-019	Silt	10 U 556030 6041326	920 m
10-MGB-020	Silt	10 U 555185 6041788	878 m
10-MGB-024	Silt	10 U 554981 6043937	823 m
10-MGB-025	Silt	10 U 554628 6044517	847 m
10-MGB-026	Silt	10 U 554688 6044816	844 m
10-MGB-028	Silt	10 U 554753 6045256	825 m
10-MGB-029	Silt	10 U 559944 6046828	758 m
10-MGB-030	Silt	10 U 553598 6044082	917 m
10-MGB-012	Soil	10 U 554630 6042187	873 m
10-MGB-013	Soil	10 U 555365 6042081	881 m
10-MGB-014	Soil	10 U 555412 6042055	889 m
10-MGB-015	Soil	10 U 555454 6042020	898 m
10-MGB-016	Soil	10 U 555497 6041999	908 m
10-MGB-017	Soil	10 U 555559 6042003	915 m

Fig. 3. Sample and outcrop locations for Carbo Southwest claims (north portion)

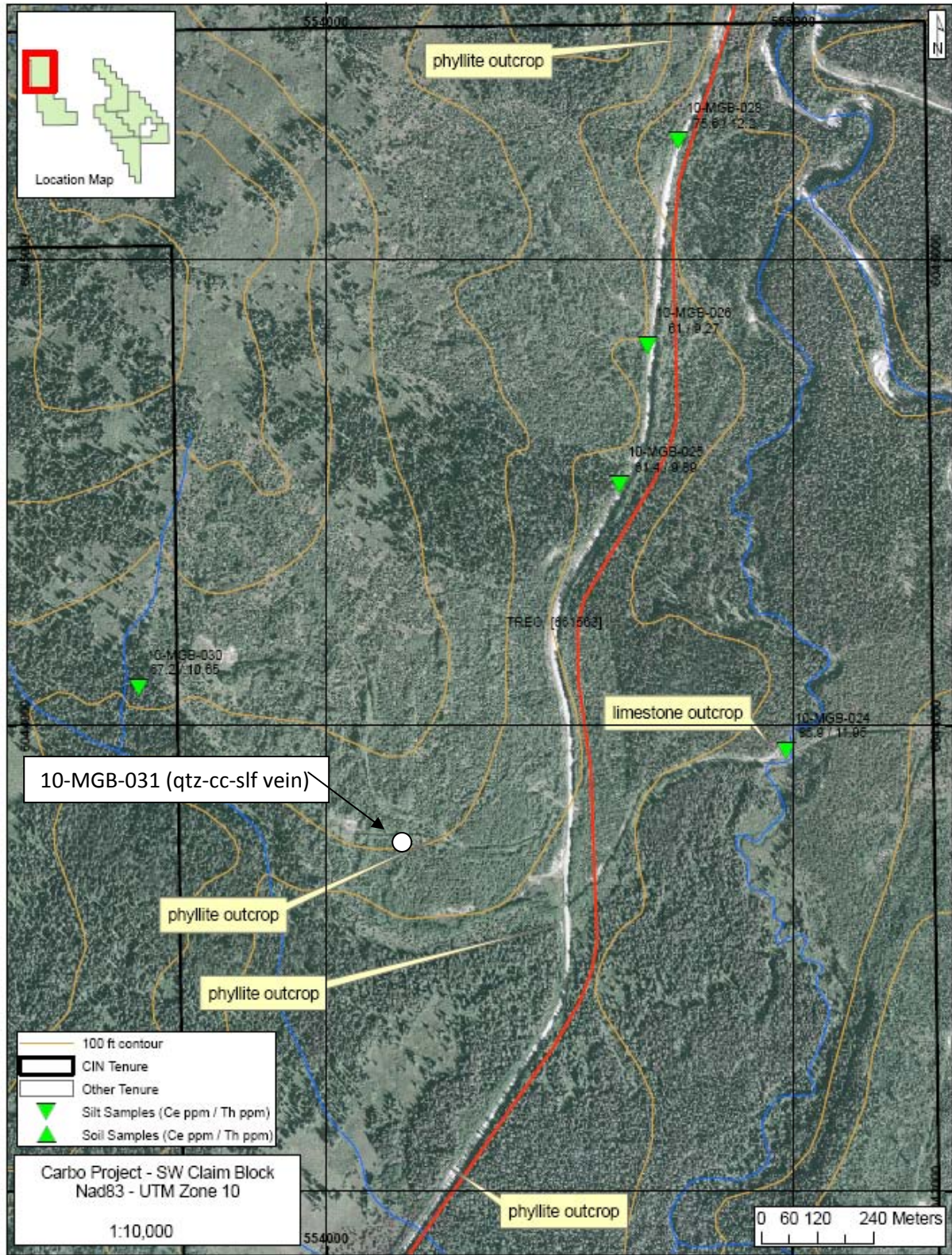
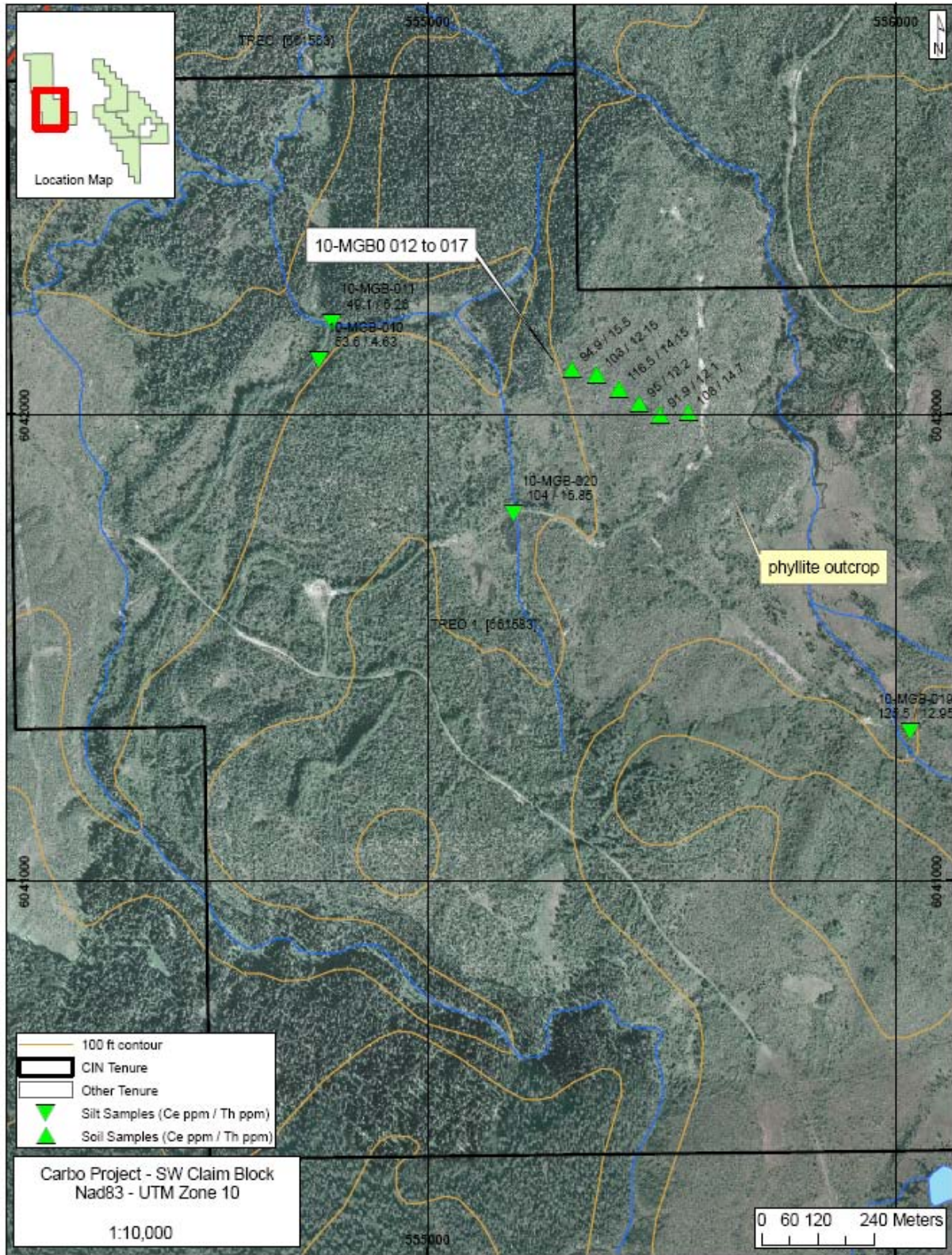


Fig. 4. Sample and outcrop locations for Carbo Southwest claims (south portion)



II. Local Geology

The Carbo Southwest Claims lie within the upper Cambrian and lower Ordovician Kechika Group sedimentary rocks. Roadcut outcrops were seen sporadically throughout the claims and dominantly consisted of micaceous, highly foliated phyllite (see Fig. 3 and 4, which indicate outcrop locations). Foliation was typically subvertical and followed an approximate trend of 140° . Quartz-calcite veining, likely associated with regional metamorphism, is common in this unit.

A large exposure at (10 U 0554911/6043928) shows an upper and lower contact of a limestone unit with the phyllite. The outcrop is approximately 70-80m long on a road, and the limestone is approximately 30-40 m in width. The limestone shows more structural detail than the phyllite based on its increased competency; at least two directions of deformation occur, not parallel to bedding (bedding $\sim 140^\circ/52$), and quartz-calcite veins are also present. Foliation was generally similar to bedding but varied between 130° and 150° . Micro-faults showed sinistral movement. Trend and plunge of slickensides was measured at 128/46. The protolith was likely gradational with respect to siliciclastic input, and the contact with the phyllite may be gradational as well. This unit appeared to be loosely associated with subtle topographic highs on the property. No intense thermal metamorphism was observed in the limestone unit (i.e., no marble present).

In another area, a road-cut outcrop (10 U 554247/6043750) consisted of mostly foliated phyllite with large quartz-calcite-sulphide veins approximately parallel to foliation. One vein was approximately 0.4 m wide and contained large chunky pyrite crystals up to 1 cm across (likely occurring with chalcopyrite) with (likely) intense green malachite in the interstices. Occasionally the suspected green malachite was fibrous. A duller, brown mineral occurred with the sulphides, and vugs and/or dissolved voids were common; the vein is likely associated with hydrothermal activity. A rock sample (10-MGB-031) was taken from this location (see Fig. 3 and 4, which shows rock sample location); the assay results for this rock are shown below (Table 2). The assay results suggest the vein is enriched in Cu (2090 ppm). This sample was also sent for assay and analyzed for Au, but did not significantly register for Au.

Table 2. Assay results for rock sample 10-MGB-031, from the qtz-cc-slf vein.

SAMPLE	10-MGB-031
Au (Au-ICP21)	<0.001
Ag (MEMS-81)	<1
Ba	13.90
Ce	5.20
Co	0.50
Cr	20.00
Cs	0.06
Cu	2090.00
Dy	1.12
Er	0.53
Eu	0.36
Ga	0.90
Gd	1.35
Hf	<0.2
Ho	0.18
La	1.50
Lu	0.04
Mo	<2
Nb	0.50
Nd	5.70
Ni	<5
Pb	<5
Pr	1.06
Rb	1.40
Sm	1.67
Sn	<1
Sr	16.80
Ta	0.20
Tb	0.20
Th	0.33
Tl	<0.5
Tm	0.04
U	0.05
V	<5
W	1.00
Y	5.70
Yb	0.32
Zn	<5

*all units in ppm

III. Stream Sediment Sampling

A total of 9 active stream silt and sediment samples were taken throughout the Carbo Southwest claim block (see Fig. 3 and 4 for silt sample locations) and one sample (10-MGB-029) was taken off property far downstream from known carbonatite at Wicheeda Lake for comparative purposes. These samples were taken in addition to the 1985 RGS regional stream sediment sampling performed by the BCGS. All samples were taken from the banks of active streams, and consisted of recently deposited silt and fine sediment. Low amounts of organic material and phyllic fragments were present in the samples. The streams were sampled during late June from drainages that flowed year round. Samples were collected by hand and placed in kraft paper bags, labelled with permanent marker and secured closed with flagging tape. Care was taken to prevent contamination during collection by removing hand jewellery and watches during sampling. All samples were taken up stream of known culverts and cut block road crossings and GPS locations recorded. The samples were sent from Prince George to ALS Global Laboratories in Vancouver for analysis via ICP-MS through their ME-MS81 package to include rare earth and trace elements with lithium borate fusion to ensure dissolution of refractory phases (see Table 3 for assay results).

Table 3. Assay results from silt samples (values in ppm).

Sample	10-MGB-010	10-MGB-011	10-MGB-019	10-MGB-020	10-MGB-024	10-MGB-025	10-MGB-026	10-MGB-028	10-MGB-029	10-MGB-030
Ag_ppm	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Ba_ppm	308.00	372.00	394.00	653.00	665.00	575.00	466.00	522.00	637.00	547.00
Ce_ppm	53.60	49.10	125.50	104.00	86.90	61.40	61.00	75.60	231.00	67.20
Co_ppm	2.40	4.90	10.00	24.50	8.30	9.90	7.90	13.10	9.80	14.20
Cr_ppm	40.00	40.00	50.00	80.00	60.00	70.00	60.00	80.00	70.00	110.00
Cs_ppm	0.87	1.01	1.59	4.00	2.24	3.56	1.72	4.22	3.12	2.59
Cu_ppm	6.00	6.00	28.00	23.00	12.00	22.00	18.00	18.00	18.00	22.00
Dy_ppm	1.97	3.10	4.42	4.82	3.93	3.43	2.77	3.63	5.26	4.33
Er_ppm	1.21	1.96	2.57	2.76	2.33	2.09	1.75	2.05	2.83	2.53
Eu_ppm	0.60	0.79	1.59	1.48	1.17	0.94	0.91	1.00	2.11	1.37
Ga_ppm	4.60	5.30	10.60	20.20	13.40	14.70	9.20	19.40	15.10	14.30
Gd_ppm	2.73	3.63	6.67	6.52	5.29	4.29	3.93	4.89	9.09	5.38
Hf_ppm	7.80	9.30	9.40	6.00	7.60	5.00	6.40	4.40	6.10	5.40
Ho_ppm	0.40	0.63	0.85	0.93	0.75	0.66	0.52	0.69	0.96	0.83
La_ppm	30.10	24.90	65.10	53.20	46.20	32.80	32.10	42.00	146.00	34.80
Lu_ppm	0.21	0.28	0.36	0.39	0.33	0.28	0.22	0.25	0.39	0.32
Mo_ppm	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	2.00	0.00
Nb_ppm	8.10	8.60	28.00	16.50	15.60	12.60	10.00	13.70	39.60	11.90
Nd_ppm	20.60	20.70	44.60	44.00	34.80	26.70	25.60	31.40	69.90	30.70
Ni_ppm	11.00	14.00	23.00	39.00	33.00	36.00	34.00	49.00	41.00	56.00
Pb_ppm	5.00	5.00	15.00	18.00	11.00	14.00	10.00	17.00	16.00	14.00
Pr_ppm	6.05	5.75	12.95	11.55	9.50	6.96	6.75	8.63	21.50	8.04
Rb_ppm	24.30	29.60	51.60	117.50	71.30	80.40	49.70	105.00	84.30	75.60
Sm_ppm	3.44	3.74	7.51	7.94	5.72	4.82	4.54	5.56	10.05	5.91
Sn_ppm	1.00	1.00	1.00	2.00	1.00	2.00	1.00	2.00	2.00	1.00
Sr_ppm	51.70	69.70	79.70	62.70	89.40	145.50	108.50	233.00	133.00	107.50
Ta_ppm	0.50	0.60	1.00	1.10	0.80	0.80	1.10	0.90	1.10	0.70
Tb_ppm	0.36	0.56	0.87	0.87	0.67	0.59	0.51	0.60	1.03	0.74
Th_ppm	4.63	6.26	12.95	15.85	11.95	9.89	9.27	12.20	19.55	10.65
Tl_ppm	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Tm_ppm	0.20	0.30	0.35	0.37	0.24	0.24	0.18	0.20	0.32	0.28
U_ppm	1.67	1.80	2.46	2.58	2.38	2.48	2.02	2.07	2.55	2.28
V_ppm	39.00	39.00	49.00	66.00	56.00	68.00	47.00	67.00	55.00	50.00
W_ppm	2.00	2.00	2.00	1.00	2.00	1.00	1.00	1.00	2.00	1.00
Y_ppm	11.50	18.90	23.60	26.40	21.60	21.10	17.20	20.20	27.00	26.30
Yb_ppm	1.21	1.84	2.44	2.57	2.23	1.88	1.59	1.96	2.51	2.38
Zn_ppm	25.00	33.00	57.00	88.00	56.00	69.00	55.00	87.00	91.00	91.00
Zr_ppm	311.00	364.00	365.00	231.00	304.00	206.00	266.00	168.00	254.00	214.00

IV. Soil Sampling

Soil sampling (6 samples total) was conducted over a line traversed across a cut block which was interpreted to have a thinner layer of glacial till overburden than the surrounding vegetated area. Soil sample locations are shown in Fig. 3 and 4. Samples were collected using a steel soil auger, taken well below the organic and leached soil horizons, from an average depth of 35 cm. The soil was oxidized brown to rusty brown coloured with abundant phyllitic fragments. The samples were placed in a kraft brown paper bag, marked with a permanent marker and tied shut with flagging tape. GPS coordinates were recorded at every sample location. All samples were sent from Prince George to ALS Global Laboratories in Vancouver for analysis via ICP-MS through their ME-MS81 package for rare earth and trace elements with lithium borate fusion (see Table 4 for assay results). No significant anomalous values were noted.

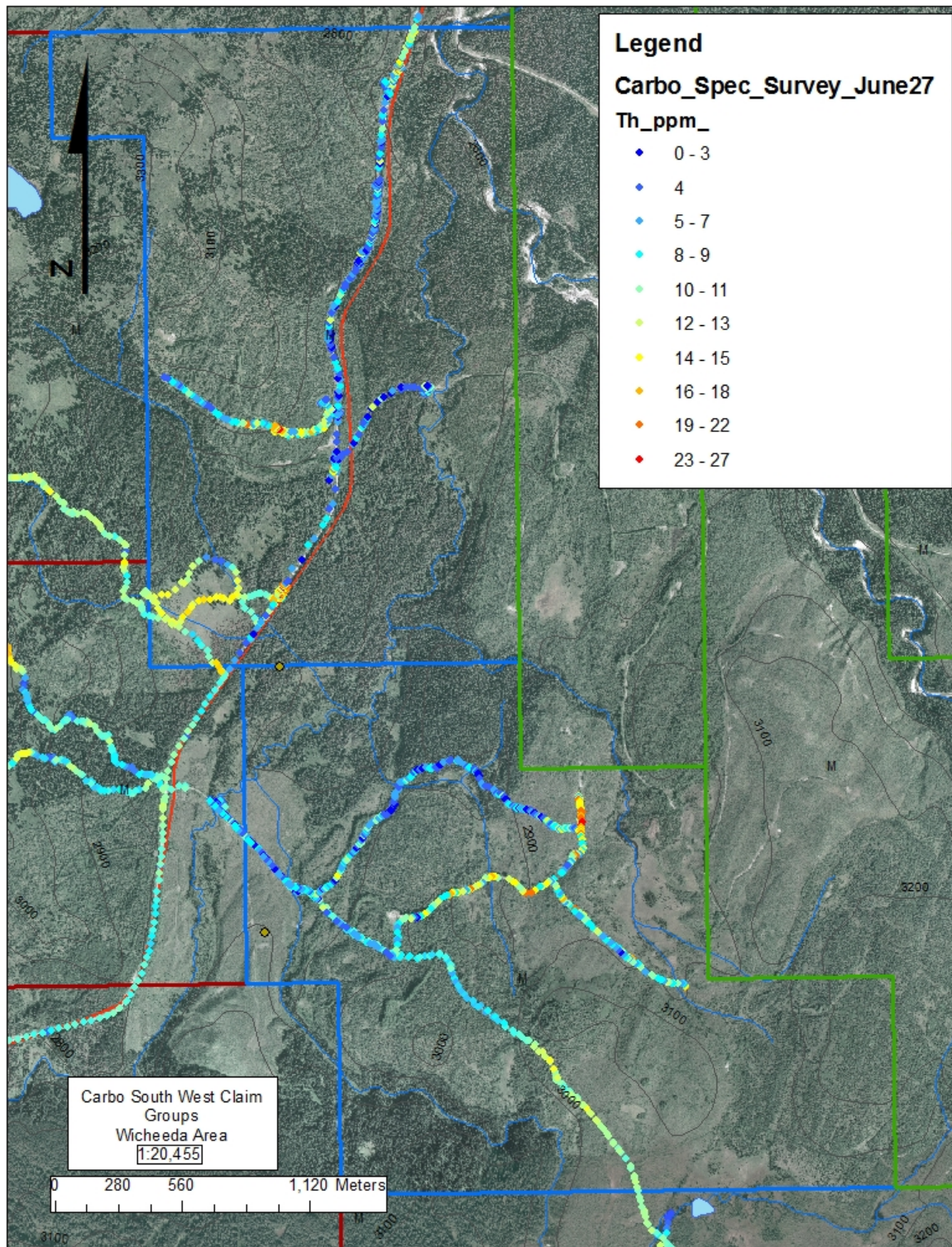
Table 4. Assay results for soil samples (values in ppm).

Sample	10-MGB-012	10-MGB-013	10-MGB-014	10-MGB-015	10-MGB-016	10-MGB-017
Ag_ppm	0.00	0.00	0.00	0.00	0.00	0.00
Ba_ppm	553.00	508.00	551.00	404.00	436.00	553.00
Ce_ppm	94.90	103.00	116.50	95.00	91.90	108.00
Co_ppm	14.10	11.00	13.10	8.80	10.00	11.70
Cr_ppm	70.00	60.00	80.00	80.00	70.00	70.00
Cs_ppm	2.97	1.99	2.93	1.68	2.38	2.93
Cu_ppm	23.00	18.00	20.00	20.00	14.00	20.00
Dy_ppm	5.99	5.03	5.20	5.95	3.49	4.47
Er_ppm	3.47	2.97	3.13	3.64	2.23	2.68
Eu_ppm	1.94	1.60	1.84	1.86	1.02	1.46
Ga_ppm	18.00	13.50	16.70	12.00	14.70	17.60
Gd_ppm	8.10	6.88	7.65	7.56	5.27	6.77
Hf_ppm	7.40	9.20	9.10	11.20	8.30	8.10
Ho_ppm	1.10	0.91	0.95	1.11	0.67	0.83
La_ppm	54.40	56.20	60.10	49.40	49.30	55.40
Lu_ppm	0.41	0.38	0.42	0.45	0.29	0.34
Mo_ppm	0.00	0.00	0.00	0.00	0.00	0.00
Nb_ppm	15.20	15.90	17.10	14.80	15.70	17.60
Nd_ppm	45.50	45.60	50.20	42.10	34.70	42.30
Ni_ppm	34.00	29.00	31.00	24.00	25.00	32.00
Pb_ppm	17.00	13.00	17.00	13.00	15.00	16.00
Pr_ppm	11.55	11.95	13.10	11.00	9.73	11.30
Rb_ppm	105.50	75.10	95.90	59.90	76.10	99.70
Sm_ppm	8.82	8.73	10.10	8.17	5.91	7.60
Sn_ppm	2.00	1.00	2.00	1.00	1.00	2.00
Sr_ppm	74.80	89.30	98.50	101.50	63.10	63.60
Ta_ppm	0.90	0.80	1.00	0.80	0.90	0.90
Tb_ppm	1.09	0.88	0.95	1.02	0.62	0.84
Th_ppm	15.50	12.15	14.15	12.20	12.10	14.70
Tl_ppm	0.00	0.00	0.00	0.00	0.00	0.00
Tm_ppm	0.39	0.34	0.38	0.44	0.27	0.33
U_ppm	2.33	2.46	2.75	3.15	2.24	2.43
V_ppm	65.00	63.00	70.00	60.00	65.00	67.00
W_ppm	1.00	1.00	1.00	1.00	1.00	1.00
Y_ppm	31.30	29.50	30.00	34.10	18.30	22.90
Yb_ppm	3.03	2.74	2.99	3.32	2.06	2.54
Zn_ppm	80.00	69.00	80.00	60.00	87.00	92.00
Zr_ppm	275.00	433.00	364.00	434.00	316.00	320.00

V. Scintillometer Survey

GPS-integrated scintillometer /spectrometers (Radiation Solutions RS-125 Super Spec) accompanied most of the traverses on the Carbo Southwest claims with the intent of detecting anomalous Thorium levels commonly associated with carbonatite hosted REE deposits. The sensors collected both total counts per second and K, Th and U concentrations in ppm over a 30 second interval and stored the data internally along with a GPS location point that was pulled wirelessly from an externally operated GPS. The results of the spectrometer surveys are displayed in Figure 5. The background values ranged between 45 to 150 cps (counts per second) with some locations returning readings between 220 and 260 cps; these locations were usually roadcut outcrops, with the highest readings (250 – 260 cps) found at the quartz-calcite-sulphide veins described above (sample 10-MGB-031). Reading variations were controlled by maintaining an approximately 40 cm separation between the ground and downward facing sensor throughout the survey. Variations in the total cps and spectrometer K, Th and U readings can therefore be related to changes in the rock type rather than change in the distance between the source and detector. Increased potassium levels are a good indicator of alteration mineral presence while high thorium levels are typically associated with REE mineralization in this region, such as at the known Wicheeda Carbonatite occurrence. No anomalous readings were noted besides the slightly elevated cps values near sample 10-MGB-031 which may have been due to K enrichment through hydrothermal alteration as noted by the presence of quartz veining. The scint/spec survey reflected the general signature of the road river phyllite and shale units and returned very consistent low values over the entire claim area.

Fig. 5. Scintillometer survey results for Carbo Southwest claim block.



5. Conclusions and Recommendations

The Carbo Southwest claim block (TREO and TREO 1 claims) fieldwork took place between May 31, 2010, June 6th, 2010, and June 26th and 27th, 2010. The individuals involved in fieldwork were as follows:

Michael G. Burns (B.Sc., UVic)

Julia Maddison (5th year B.Sc., UBC)

Allison A. Brand (B.Sc., M.Sc.. UBC)

Communications, logistical and computer support was provided by David Turner (B.Sc. 2003, M.Sc. UBC 2006, P.Geo.) from Mackevoy's office in Victoria. Transportation was by four wheel drive truck.

Most of the property is likely dominated by upper Cambrian and lower Ordovician Kechika Group sedimentary rocks. No evidence of carbonatite in outcrop was seen during traversing of the property, and scintillometer readings remained low (i.e., below 250 cps). One rock, 10 silt, and 6 soil samples (Table 1) were collected between May 31st and June 27th, 2010, for a total of 17 samples. All samples were submitted to ALS Laboratory Group for assay (package ME-MS81, and the Au-ICP-21 Fire assay additional package for Au in the rock sample). Geochemical assay results from silt and soil samples showed no significant anomalous values aside from regular variation between rock types. Thorium values are not significantly elevated in any samples. The property is heavily vegetated and outcrop exposure is fair to poor, suggesting it has not been thoroughly investigated in the past. Consequently, although no major anomalies were identified additional work would still be beneficial given the proximity to the known carbonatite rocks at Wicheeda Lake.

6. References

Betmanis, A. I. (1987). Report on Geological, Geochemical and Magnetometer Surveys on the Prince and George Groups, Cariboo Mining Division, B.C., B.C. Min. Energy, Mines Petr. Res. Ass. Rept. 15944.

Cullers, R.L. and Graf, J.L. (1984) Rare earth elements in igneous rocks of the continental crust: predominately basic and ultrabasic rocks. *In* Developments in Geochemistry, Vol. 2: Rare earth element geochemistry, P. Henderson (ed), Amsterdam: Elsevier, pp 237-274.

Guo, Michael. Technical report on the Carbo Property. April 2, 2009.

GSC, (1964), Geophysics paper 1546. Aeromagnetic Series, Hominka River, BC.

7. Author's Statement of Qualifications

I, David J Turner, of 537 Kenneth St, Victoria, BC, do hereby certify that:

I advised the field crew regarding their visits to the Carbo SW property (aka TREO Claim Block) during the 2010 field season. I remotely assisted logistics and reporting pertaining to the project.

I compiled the information resulting from the 2010 exploration program and carried out geochemical interpretations and production of the final report.

I graduated from the University of British Columbia in 2006 with a M.Sc. in Geological Sciences.

I am a Professional Geoscientist (P.Ge.) registered and in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (#33785) and the Association of Professional Engineers and Geoscientists of Saskatchewan (#16927, C1682).

I have been practicing my profession in mineral exploration and geoscience continuously since 2003.

Dated at Victoria this 7th day of August, 2010.

<<< Signature >>>

David Turner, M.Sc., P.Ge.

7. Author's Statement of Qualifications

I, David J Turner, of 537 Kenneth St, Victoria, BC, do hereby certify that:

I advised the field crew regarding their visits to the Carbo SW property (aka TREO Claim Block) during the 2010 field season. I remotely assisted logistics and reporting pertaining to the project.

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I have been practicing my profession in mineral exploration and geoscience continuously since 2003.

Dated at Victoria this 7th day of August, 2010.

<<< Signature >>>

A handwritten signature in cursive script, appearing to read 'D. Turner', written in black ink.

David Turner, M.Sc., P.Ge.

8. Itemized Statement of Expenditures

Table 5. ITEMIZED COST STATEMENT – CARBO SW PROPERTY (TREC CLAIM BLOCK)

SUMMARY				
<u>Personnel</u>	<u>Note</u>	<u>Amount</u>	<u>GST (5%)</u>	<u>Total</u>
Allison Brand	2 field days, 2 reporting	2,264.33	113.22	2,377.55
Michael Burns	3 field days	1,358.60	67.93	1,426.53
Julia Amerongen Maddison	3 field days	764.21	38.21	802.42
<u>Equipment Rentals</u>				
F350 Truck	3 days @100 / day	300.00	15.00	315.00
Scintillometer	3 days @100 / day	300.00	15.00	315.00
XRF	3 days @100 / day	300.00	15.00	315.00
<u>Project Expenses</u>				
Camp + Gear	3 days at 50 / person / day	450.00	22.50	472.50
Food	3 days at 50 / person / day	450.00	22.50	472.50
Geochemical Assays (ALS Chemex)	17 samples	658.88	79.12	738.00
Totals		\$ 6,846.02	\$ 388.48	\$ 7,234.50

9. MGB Field Notes for Carbo SW

10-MGB-010: silt sample, scint was 43 cps

10-MGB-011: silt sample, phyllite fragments in creek

10-MGB-012: soil sample

10-MGB-013: soil sample

10-MGB-014: soil sample

10-MGB-015: soil sample

10-MGB-016: soil sample

10-MGB-017: soil sample 150cps. Slightly less overburden, rocks hit with auger

10-MGB-018: road cut sub/outcrop, foliated, micaceous silvery phyllite exposed along road cut 138/steeply dipping 160-250cps, 20ppm Th

10-MGB-019: silt (beaver dammed area)

10-MGB-020: silt from beaver dam stream

10-MGB-021: outcrop on road (748 mile board) foliated platy phyllite silvery in color cut by cm scale qtz-calcite veins ~200cpm qtz veins are 140 strike and crosscutting hostrock

10-MGB-022: outcrop on road 140/sub vertical dip same as above for description

10-MGB-023: outcrop on road contact btwn phyllite and limy mudstone polydeformed bedding 140/50 trend & plunge 128→46 + conjugate plunge on slickensides. Sinistral movement

10-MGB-024: silt at end of road

10-MGB-025: silt

10-MGB-026: silt

10-MGB-027: outcrop on road phyllite-schist polydeformed w/crenulations

10-MGB-028: silt

10-MGB-030: Silt from creek originating from CIN claims

10-MGB-031: rock sample from outcrop, scint: 250-290, hydrothermal sulphide rich chunky sulphides vuggy qtz vein (pyrrhotite/pyrite malachite staining w/ radiating needles) *sent for fire AU assay.



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Page: 1
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Account: MACGEO

CERTIFICATE VA10087835

Project: CIN-Carbo
P.O. No.:
This report is for 20 Other samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2010.
The following have access to data associated with this certificate:
DAVID TURNER

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rod w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **MACKEVOY GEOSCIENCES**
ATTN: DAVID TURNER
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VICTORIA BC V8Z 2B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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Finalized Date: 12-JUL-2010

Account: MACGEO

Project: CIN-Carbo

CERTIFICATE OF ANALYSIS	VA10087835
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS81 Ag ppm	ME-MS81 Ba ppm	ME-MS81 Ce ppm	ME-MS81 Co ppm	ME-MS81 Cr ppm	ME-MS81 Cs ppm	ME-MS81 Cu ppm	ME-MS81 Dy ppm	ME-MS81 Er ppm	ME-MS81 Eu ppm	ME-MS81 Ga ppm	ME-MS81 Gd ppm	ME-MS81 Hf ppm	ME-MS81 Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
10-MGB-010		0.24	<1	308	53.6	2.4	40	0.87	6	1.97	1.21	0.60	4.6	2.73	7.8	0.40
10-MGB-011		0.24	<1	372	49.1	4.9	40	1.01	6	3.10	1.96	0.79	5.3	3.63	9.3	0.63
10-MGB-019		0.22	<1	394	125.5	10.0	50	1.59	28	4.42	2.57	1.59	10.6	6.67	9.4	0.85
10-MGB-020		0.26	<1	653	104.0	24.5	80	4.00	23	4.82	2.76	1.48	20.2	6.52	6.0	0.93
10-MGB-024		0.20	<1	665	86.9	8.3	60	2.24	12	3.93	2.33	1.17	13.4	5.29	7.6	0.75
10-MGB-025		0.30	<1	575	61.4	9.9	70	3.56	22	3.43	2.09	0.94	14.7	4.29	5.0	0.66
10-MGB-026		0.20	<1	466	61.0	7.9	60	1.72	18	2.77	1.75	0.91	9.2	3.93	6.4	0.52
10-MGB-028		0.20	<1	522	75.6	13.1	80	4.22	18	3.63	2.05	1.00	19.4	4.89	4.4	0.69
10-MGB-029		0.22	<1	637	231	9.8	70	3.12	18	5.26	2.83	2.11	15.1	9.09	6.1	0.96
10-MGB-030		0.26	<1	547	67.2	14.2	110	2.59	22	4.33	2.53	1.37	14.3	5.38	5.4	0.83
10-JAM-015		0.16	<1	875	625	14.1	120	4.63	23	7.32	3.99	4.25	19.2	19.20	6.6	1.17
10-JAM-016		0.18	<1	797	363	12.5	80	4.53	23	6.60	3.66	3.09	18.2	13.45	6.7	1.21
10-JAM-017		0.14	<1	810	749	12.7	70	5.78	24	7.64	4.18	5.19	18.8	22.8	6.4	1.34
10-JAM-018		0.06	<1	653	167.5	11.1	60	4.65	24	5.62	3.31	2.15	13.6	8.51	4.6	1.06
10-JAM-019		0.10	<1	693	176.5	11.9	70	4.59	24	6.35	3.44	2.34	15.0	9.85	6.3	1.11
10-JAM-020		0.12	<1	705	224	13.2	80	4.11	27	6.41	3.69	2.46	15.1	9.92	5.9	1.18
10-JAM-021		0.08	<1	661	102.5	11.4	70	3.59	23	6.03	3.42	2.10	12.7	7.86	5.0	1.15
10-JAM-022		0.10	<1	728	125.0	13.1	110	4.45	26	6.09	3.69	2.14	15.5	8.11	6.6	1.23
10-JAM-023		0.10	<1	681	103.5	12.5	70	3.81	27	6.39	3.64	2.28	14.1	8.09	5.1	1.23
10-JAM-024		0.08	<1	697	104.5	11.8	70	4.21	24	6.09	3.32	1.94	14.2	7.58	5.2	1.14



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Finalized Date: 12-JUL-2010

Account: MACGEO

Project: CIN-Carbo

CERTIFICATE OF ANALYSIS VA10087835

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	2	0.2	0.1	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05	
10-MGB-010		30.1	0.21	<2	8.1	20.6	11	6.05	24.3	3.44	1	51.7	0.5	0.36	4.63	
10-MGB-011		24.9	0.28	<2	8.6	20.7	14	5.75	29.6	3.74	1	69.7	0.6	0.56	6.26	
10-MGB-019		65.1	0.36	<2	28.0	44.6	23	12.95	51.6	7.51	1	79.7	1.0	0.87	12.95	
10-MGB-020		53.2	0.39	<2	16.5	44.0	39	11.55	117.5	7.94	2	62.7	1.1	0.87	15.85	
10-MGB-024		46.2	0.33	<2	15.6	34.8	33	9.50	71.3	5.72	1	89.4	0.8	0.67	11.95	
10-MGB-025		32.8	0.28	2	12.6	26.7	36	6.96	80.4	4.82	2	145.5	0.8	0.59	9.89	
10-MGB-026		32.1	0.22	<2	10.0	25.6	34	6.75	49.7	4.54	1	108.5	1.1	0.51	9.27	
10-MGB-028		42.0	0.25	<2	13.7	31.4	49	8.63	105.0	5.56	2	233	0.9	0.60	12.20	
10-MGB-029		146.0	0.39	2	39.6	69.9	41	21.5	84.3	10.05	2	133.0	1.1	1.03	19.55	
10-MGB-030		34.8	0.32	<2	11.9	30.7	56	8.04	75.6	5.91	1	107.5	0.7	0.74	10.65	
10-JAM-015		421	0.40	3	39.5	173.5	60	54.7	95.5	21.7	2	178.0	1.3	1.75	31.8	
10-JAM-016		232	0.40	3	32.5	104.5	51	32.2	91.6	14.75	2	170.0	1.1	1.41	31.0	
10-JAM-017		518	0.47	3	38.6	197.0	51	64.0	90.7	24.3	2	184.5	1.0	2.00	32.4	
10-JAM-018		108.0	0.38	3	44.7	80.6	44	17.05	75.8	9.58	2	192.5	1.1	1.09	21.6	
10-JAM-019		100.0	0.46	3	39.2	66.7	46	18.90	79.8	11.45	2	177.5	1.9	1.16	29.6	
10-JAM-020		151.5	0.44	2	30.5	68.1	43	21.1	82.2	10.05	2	170.5	1.6	1.23	30.2	
10-JAM-021		58.8	0.43	2	30.6	44.7	36	11.90	74.2	6.54	2	177.0	1.0	1.10	23.6	
10-JAM-022		71.0	0.48	2	39.4	53.6	60	14.65	83.4	9.50	2	178.5	1.1	1.15	24.6	
10-JAM-023		61.4	0.43	2	34.5	48.5	37	12.70	75.4	6.99	2	176.0	1.3	1.13	23.5	
10-JAM-024		58.7	0.44	2	25.5	46.3	40	11.95	78.4	8.14	2	177.5	0.9	1.03	23.4	



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Project: CIN-Carbo

CERTIFICATE OF ANALYSIS	VA10087835
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	Method Analyte Units LOR	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 2
10-MGB-010		<0.5	0.20	1.67	39	2	11.5	1.21	25	311
10-MGB-011		<0.5	0.30	1.80	39	2	18.9	1.84	33	364
10-MGB-019		<0.5	0.35	2.46	49	2	23.6	2.44	57	365
10-MGB-020		<0.5	0.37	2.58	66	1	26.4	2.57	88	231
10-MGB-024		<0.5	0.24	2.38	56	2	21.6	2.23	56	304
10-MGB-025		<0.5	0.24	2.48	68	1	21.1	1.88	69	206
10-MGB-026		<0.5	0.18	2.02	47	1	17.2	1.59	55	266
10-MGB-028		<0.5	0.20	2.07	67	1	20.2	1.96	87	168
10-MGB-029		<0.5	0.32	2.55	55	2	27.0	2.51	91	254
10-MGB-030		<0.5	0.28	2.28	50	1	26.3	2.38	91	214
10-JAM-015		<0.5	0.43	2.93	53	3	37.2	2.94	123	272
10-JAM-016		<0.5	0.39	4.47	47	3	37.6	3.00	126	285
10-JAM-017		<0.5	0.41	3.50	53	4	40.0	3.57	132	256
10-JAM-018		<0.5	0.38	3.94	45	3	35.4	2.85	115	187
10-JAM-019		<0.5	0.41	3.53	54	3	38.1	3.20	134	248
10-JAM-020		<0.5	0.42	3.32	55	3	36.1	3.11	143	233
10-JAM-021		<0.5	0.40	3.31	43	4	36.0	3.05	130	202
10-JAM-022		<0.5	0.43	3.63	53	3	38.3	2.99	116	273
10-JAM-023		<0.5	0.46	3.59	51	3	40.2	3.16	133	208
10-JAM-024		<0.5	0.39	3.36	45	3	36.9	3.00	123	216



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This copy reported on 16-JUL-2010
Account: MACGEO

CERTIFICATE VA10087836

Project: CIN-Carbo
P.O. No.:
This report is for 78 Soil samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2010.
The following have access to data associated with this certificate:
DAVID TURNER

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rod w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS

To: **MACKEVOY GEOSCIENCES**
ATTN: DAVID TURNER
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager



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Project: CIN-Carbo

CERTIFICATE OF ANALYSIS VA10087836

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
10-MGB-012		0.28	<1	553	94.9	14.1	70	2.97	23	5.99	3.47	1.94	18.0	8.10	7.4	1.10
10-MGB-013		0.28	<1	508	103.0	11.0	60	1.99	18	5.03	2.97	1.60	13.5	6.88	9.2	0.91
10-MGB-014		0.38	<1	551	116.5	13.1	80	2.93	20	5.20	3.13	1.84	16.7	7.65	9.1	0.95
10-MGB-015		0.28	<1	404	95.0	8.8	80	1.68	20	5.95	3.64	1.86	12.0	7.56	11.2	1.11
10-MGB-016		0.24	<1	436	91.9	10.0	70	2.38	14	3.49	2.23	1.02	14.7	5.27	8.3	0.67
10-MGB-017		0.28	<1	553	108.0	11.7	70	2.93	20	4.47	2.68	1.46	17.6	6.77	8.1	0.83
425-A01		0.20	<1	1310	128.5	17.9	80	4.08	20	5.01	2.88	1.71	22.5	7.02	6.1	0.94
425-A02		0.24	<1	747	276	8.2	80	3.54	22	5.56	2.98	2.30	21.5	9.29	7.6	0.99
425-A03		0.26	<1	1580	168.5	12.5	100	4.07	51	9.69	5.70	3.58	20.9	13.45	6.8	1.85
425-A04		0.22	<1	1450	106.5	9.1	90	7.41	10	4.93	2.95	1.77	22.8	6.50	6.5	0.93
425-A05		0.22	<1	1090	183.0	12.5	80	4.04	107	8.08	4.63	2.95	19.5	11.55	8.4	1.55
425-A06		0.20	<1	987	548	13.4	90	3.33	19	6.34	3.76	2.99	20.2	13.85	7.5	1.12
425-A07		0.26	<1	1035	174.5	18.3	80	6.03	18	5.15	2.81	1.66	21.4	8.01	6.6	0.97
425-A08		0.20	<1	874	368	14.6	80	3.67	19	6.33	3.64	1.97	18.8	9.85	7.2	1.21
425-A09		0.24	<1	1310	455	10.5	80	7.33	17	5.52	3.19	2.44	22.4	11.95	7.2	1.02
425-A10		0.20	<1	1165	469	9.4	80	4.45	18	5.24	2.86	2.58	21.4	12.55	7.5	0.94
425-A11		0.14	<1	1090	293	10.3	90	7.57	15	4.81	2.59	1.90	22.3	8.98	6.2	0.88
425-A12		0.18	<1	904	144.5	5.9	80	5.62	17	3.72	2.34	1.43	20.1	6.25	7.4	0.74
425-A13		0.18	<1	787	313	15.7	90	6.59	20	5.80	3.23	2.15	20.8	9.98	6.6	1.06
425-A14		0.20	<1	1015	80.4	12.0	80	6.15	12	3.81	2.49	1.02	19.8	4.81	6.4	0.79
425-A15		0.20	<1	1330	476	15.0	90	4.16	21	7.97	4.06	3.12	18.1	14.95	6.2	1.40
425-A16		0.26	<1	954	632	10.0	90	6.57	17	6.44	3.21	3.56	25.6	17.30	6.9	1.10
425-A17		0.22	<1	760	202	13.6	100	5.83	14	4.03	2.29	1.43	20.4	7.06	6.8	0.75
425-A18		0.18	<1	1665	372	11.6	90	5.28	23	4.87	2.75	1.89	24.5	9.65	6.9	0.90
425-A19		0.18	<1	1030	169.5	11.9	110	6.74	17	5.18	2.90	1.63	21.7	7.64	5.3	0.95
425-A20		0.26	<1	618	620	15.2	100	8.58	20	11.40	5.79	5.52	21.8	22.6	6.8	2.04
425-A21		0.20	<1	987	379	13.6	100	5.28	27	6.48	3.82	2.68	20.7	12.55	7.8	1.27
425-B01		0.18	<1	1020	245	12.6	90	4.38	18	6.41	3.46	2.26	20.0	9.84	7.1	1.25
425-B02		0.14	<1	751	216	5.7	70	3.68	13	3.78	2.29	1.61	19.5	7.76	8.9	0.72
425-B03		0.20	<1	686	121.0	9.2	70	5.00	13	4.67	2.86	1.61	20.6	6.67	5.4	0.97
425-B04		0.14	<1	1320	217	4.5	80	5.82	18	5.19	3.18	2.17	22.7	9.00	7.1	1.04
425-B05		0.18	<1	885	111.5	5.3	60	5.79	13	3.67	2.42	1.13	22.5	5.30	7.2	0.77
425-B06		0.16	<1	659	197.0	9.4	80	4.71	15	4.61	2.33	1.82	18.9	8.00	7.8	0.84
425-B07		0.18	<1	1200	1265	8.5	90	6.70	18	7.04	3.59	5.54	25.6	29.8	7.0	1.06
425-B08		0.18	<1	755	185.5	5.2	60	6.47	17	6.03	3.76	2.27	23.0	8.81	8.7	1.22
425-B09		0.16	<1	912	82.7	8.2	90	6.88	13	3.83	2.32	1.32	21.8	5.31	4.8	0.76
425-B10		0.16	<1	1060	492	13.2	100	7.91	11	3.62	2.15	1.96	23.5	11.55	7.8	0.66
425-B11		0.16	<1	2480	792	8.5	90	6.90	12	6.01	3.36	3.38	25.5	17.70	5.9	1.06
425-B12		0.12	<1	756	191.0	11.4	80	7.40	24	4.65	2.71	1.74	22.2	7.61	6.1	0.90
425-B13		0.18	<1	1120	252	10.3	90	7.17	17	5.74	3.31	2.24	22.5	9.67	5.8	1.13



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Page: 2 - B

Total # Pages: 3 (A - C)

Finalized Date: 15-JUL-2010

Account: MACGEO

Project: CIN-Carbo

CERTIFICATE OF ANALYSIS VA10087836

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		La ppm	Lu ppm	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pr ppm	Rb ppm	Sr ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm
		0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
10-MGB-012		54.4	0.41	<2	15.2	45.5	34	17	11.55	105.5	8.82	2	74.8	0.9	1.09	15.50
10-MGB-013		56.2	0.38	<2	15.9	45.6	29	13	11.95	75.1	8.73	1	89.3	0.8	0.88	12.15
10-MGB-014		60.1	0.42	<2	17.1	50.2	31	17	13.10	95.9	10.10	2	98.5	1.0	0.95	14.15
10-MGB-015		49.4	0.45	<2	14.8	42.1	24	13	11.00	59.9	8.17	1	101.5	0.8	1.02	12.20
10-MGB-016		49.3	0.29	<2	15.7	34.7	25	15	9.73	76.1	5.91	1	63.1	0.9	0.62	12.10
10-MGB-017		55.4	0.34	<2	17.6	42.3	32	16	11.30	99.7	7.60	2	63.6	0.9	0.84	14.70
425-A01		59.9	0.33	3	23.2	49.0	35	41	13.30	116.0	8.76	2	207	0.9	0.90	26.1
425-A02		93.6	0.35	16	58.4	56.4	26	51	16.70	71.8	9.32	3	150.5	1.3	1.06	37.7
425-A03		105.5	0.74	4	28.6	87.8	51	18	23.6	71.0	16.30	2	293	0.9	1.75	42.9
425-A04		49.0	0.37	2	22.2	40.6	31	5	11.10	104.5	7.58	2	406	0.9	0.87	28.0
425-A05		141.5	0.60	7	28.7	83.5	42	26	23.9	90.8	13.55	2	229	1.0	1.49	23.0
425-A06		261	0.38	14	69.1	122.5	32	76	39.2	89.4	14.80	2	182.0	1.8	1.34	62.8
425-A07		76.9	0.33	4	21.1	50.2	39	31	15.00	107.5	7.95	2	238	1.0	1.01	38.0
425-A08		123.0	0.41	5	38.3	63.0	34	56	19.80	100.5	8.96	2	191.5	1.2	1.22	38.6
425-A09		278	0.36	13	56.3	99.8	28	41	37.0	156.0	10.80	4	287	1.0	1.21	47.7
425-A10		222	0.32	20	77.1	94.8	27	46	32.8	77.4	11.25	4	159.5	1.2	1.17	46.9
425-A11		158.5	0.34	6	37.7	71.2	30	21	24.7	126.0	9.09	3	364	1.1	1.02	31.5
425-A12		63.9	0.32	12	27.1	42.0	34	53	12.55	116.0	6.92	2	319	1.2	0.73	19.75
425-A13		152.0	0.37	4	45.5	67.0	48	36	22.6	75.5	9.25	2	238	0.9	1.10	43.7
425-A14		42.1	0.34	5	18.6	28.2	30	40	8.38	163.0	4.71	2	447	1.1	0.67	13.35
425-A15		240	0.42	7	51.1	103.5	46	104	34.8	76.1	13.30	2	202	1.2	1.68	58.9
425-A16		387	0.35	11	53.9	140.5	35	102	52.5	97.9	14.90	3	276	1.3	1.65	65.9
425-A17		104.5	0.31	12	26.3	49.4	32	33	16.65	125.5	6.71	2	269	1.2	0.81	32.4
425-A18		197.0	0.36	11	88.3	70.1	46	404	25.1	132.0	8.18	4	254	1.8	1.00	36.5
425-A19		92.8	0.35	6	31.0	47.7	41	45	15.35	95.4	7.61	3	293	1.3	0.99	34.1
425-A20		345	0.52	13	34.5	164.0	76	264	54.8	144.0	22.1	2	154.0	0.9	2.56	26.1
425-A21		212	0.46	15	53.5	92.4	36	50	31.3	99.9	12.10	3	228	1.5	1.39	27.7
425-B01		116.0	0.39	7	33.6	67.8	33	59	21.6	107.0	10.00	2	238	1.3	1.23	27.7
425-B02		121.5	0.33	8	40.9	61.5	28	29	19.95	110.0	7.98	2	149.0	1.5	0.78	19.50
425-B03		56.5	0.36	3	35.5	45.0	33	9	13.45	137.0	7.12	3	256	1.0	0.90	23.5
425-B04		116.5	0.42	5	48.3	66.9	29	20	21.9	149.5	9.07	3	316	1.3	1.03	24.1
425-B05		59.5	0.33	8	104.0	33.6	22	36	10.55	98.9	5.26	3	229	4.3	0.69	24.7
425-B06		103.0	0.29	7	35.7	52.7	34	29	16.60	97.4	8.00	2	139.5	1.9	0.97	23.8
425-B07		754	0.32	43	73.5	292	29	35	110.5	99.5	25.6	5	278	1.1	2.19	83.3
425-B08		104.5	0.48	14	43.8	56.2	20	21	18.05	113.0	8.68	4	348	1.4	1.16	30.3
425-B09		45.5	0.33	6	19.9	31.3	37	10	9.13	147.0	5.33	2	444	1.2	0.71	26.6
425-B10		315	0.25	33	53.0	100.5	47	61	39.1	123.0	9.76	3	117.0	0.9	0.93	35.6
425-B11		408	0.38	29	78.6	148.0	30	67	57.0	117.0	14.50	5	276	1.2	1.48	67.7
425-B12		110.5	0.32	22	33.0	51.4	30	35	16.95	140.5	7.42	3	419	1.1	0.91	29.0
425-B13		146.0	0.42	21	139.5	69.0	33	23	22.6	158.5	9.55	3	518	1.5	1.12	24.5



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Page: 2 - C

Total # Pages: 3 (A - C)

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Account: MACGEO

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CERTIFICATE OF ANALYSIS VA10087836

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Tl	Tm	U	V	W	Y	Yb	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	0.05	5	1	0.5	0.03	5	2
10-MGB-012		<0.5	0.39	2.33	65	1	31.3	3.03	80	275
10-MGB-013		<0.5	0.34	2.46	63	1	29.5	2.74	69	433
10-MGB-014		<0.5	0.38	2.75	70	1	30.0	2.99	80	364
10-MGB-015		<0.5	0.44	3.15	60	1	34.1	3.32	60	434
10-MGB-016		<0.5	0.27	2.24	65	1	18.3	2.06	87	316
10-MGB-017		<0.5	0.33	2.43	67	1	22.9	2.54	92	320
425-A01		<0.5	0.34	2.03	71	2	28.5	2.60	185	258
425-A02		<0.5	0.36	3.57	77	3	24.9	2.63	129	293
425-A03		<0.5	0.68	3.43	94	2	64.1	5.13	86	292
425-A04		<0.5	0.38	2.30	70	3	29.7	2.80	65	272
425-A05		<0.5	0.56	4.94	76	2	52.8	4.14	118	353
425-A06		<0.5	0.41	3.34	76	3	34.0	2.93	358	334
425-A07		<0.5	0.40	2.12	71	8	26.5	2.44	157	244
425-A08		<0.5	0.50	2.60	72	7	34.2	3.04	104	276
425-A09		<0.5	0.46	2.56	77	10	28.7	2.55	94	287
425-A10		<0.5	0.39	2.65	83	8	24.7	2.29	108	291
425-A11		<0.5	0.38	2.30	82	9	24.0	2.32	73	235
425-A12		<0.5	0.38	2.94	79	7	20.2	2.23	54	274
425-A13		<0.5	0.48	2.90	76	7	27.5	2.82	97	244
425-A14		<0.5	0.41	2.63	69	6	21.6	2.36	48	232
425-A15		<0.5	0.55	2.42	65	7	37.3	3.12	203	230
425-A16		<0.5	0.41	2.76	90	8	27.0	2.45	109	246
425-A17		<0.5	0.35	2.55	85	7	19.1	2.09	91	234
425-A18		<0.5	0.47	3.87	82	7	23.5	2.54	203	287
425-A19		<0.5	0.42	2.30	83	7	25.2	2.50	129	186
425-A20		0.5	0.79	3.23	73	6	50.8	4.19	293	291
425-A21		<0.5	0.55	7.09	84	7	35.8	3.37	331	279
425-B01		<0.5	0.52	3.05	75	7	31.5	3.04	134	271
425-B02		<0.5	0.37	2.66	80	7	19.9	2.12	105	338
425-B03		<0.5	0.43	2.05	73	9	26.6	2.45	60	207
425-B04		<0.5	0.47	2.72	78	8	27.9	2.86	43	268
425-B05		<0.5	0.38	3.69	74	12	21.1	2.29	63	290
425-B06		<0.5	0.36	2.61	98	229	21.4	2.04	120	294
425-B07		<0.5	0.41	2.49	94	9	26.3	2.33	133	245
425-B08		<0.5	0.57	2.92	74	7	34.1	3.55	49	323
425-B09		<0.5	0.34	2.29	82	11	20.7	2.15	52	173
425-B10		<0.5	0.30	1.35	77	9	17.1	1.87	174	305
425-B11		<0.5	0.46	2.41	92	8	27.0	2.68	80	203
425-B12		<0.5	0.38	2.43	80	8	24.4	2.25	79	226
425-B13		<0.5	0.53	3.37	82	9	29.4	2.98	122	204



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Page: 3 - A
Total # Pages: 3 (A - C)
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Account: MACGEO

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CERTIFICATE OF ANALYSIS VA10087836

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Recvd Wt. kg	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm
		0.02	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
425-B14		0.14	<1	1550	110.0	9.2	100	6.35	10	2.61	1.47	0.96	23.9	4.76	6.9	0.49
425-B15		0.16	1	1795	666	5.3	80	8.37	17	4.51	2.61	2.77	26.7	15.00	5.9	0.81
425-B16		0.18	<1	758	140.0	9.9	80	8.66	18	5.31	3.17	1.82	22.1	7.38	5.2	1.02
425-B17		0.14	<1	845	269	9.3	90	4.72	17	4.42	2.71	1.68	25.2	7.84	8.7	0.88
425-B18		0.16	<1	731	144.5	7.8	80	4.75	12	3.95	2.35	1.30	20.7	6.08	7.2	0.74
425-B19		0.16	<1	670	823	9.3	70	8.04	18	5.97	3.76	2.95	22.2	18.30	6.3	1.17
425-B20		0.14	<1	988	965	10.1	70	5.62	16	7.63	3.90	4.97	21.9	24.6	6.5	1.26
425-B21		0.20	2	974	1405	18.3	70	6.03	28	31.5	18.85	13.65	23.8	59.0	7.5	6.07
425-C01		0.34	<1	908	234	14.4	90	3.38	112	13.05	8.09	5.45	16.5	22.0	7.7	2.87
425-C02		0.20	<1	692	187.0	4.9	60	3.67	14	4.53	2.83	1.97	16.9	8.51	8.0	0.94
425-C03		0.22	<1	789	169.0	6.3	70	4.50	13	3.56	2.38	1.52	20.5	6.91	7.7	0.76
425-C04		0.24	<1	821	301	6.4	70	5.40	12	3.45	2.23	1.65	22.8	8.01	7.3	0.71
425-C05		0.28	<1	1260	237	7.8	80	5.74	11	6.04	3.90	2.72	23.3	11.15	7.9	1.28
425-C06		0.22	<1	1090	186.5	7.9	80	6.28	12	4.29	2.80	1.80	22.7	7.88	7.2	0.91
425-C07		0.26	<1	809	108.0	8.4	80	4.50	13	3.18	2.36	1.11	21.1	4.89	6.4	0.73
425-C08		0.18	<1	1010	137.5	7.2	80	5.37	12	4.44	2.90	1.61	23.8	6.88	5.8	0.95
425-C09		0.20	<1	1100	1210	13.8	90	9.04	18	10.40	6.07	5.70	27.5	27.8	5.3	2.04
425-C10		0.22	<1	874	270	11.6	90	7.11	17	5.03	3.05	2.12	21.9	9.54	7.6	1.04
425-D01		0.22	<1	1055	157.0	11.5	80	6.39	15	4.66	3.00	1.74	22.7	7.71	7.0	1.01
425-D02		0.30	<1	654	282	12.7	80	2.92	29	7.85	4.57	3.56	15.0	14.25	6.7	1.61
425-D03		0.14	<1	448	89.0	9.1	70	5.64	16	3.47	2.09	1.22	20.3	5.26	5.9	0.71
425-D04		0.12	<1	709	142.5	5.6	80	4.71	12	3.57	2.38	1.45	22.1	6.39	7.5	0.75
425-D05		0.12	<1	966	245	10.0	80	6.67	17	4.31	2.74	1.78	22.4	8.46	4.4	0.90
425-D06		0.14	<1	897	225	7.2	80	4.97	11	4.47	2.99	1.95	25.9	8.62	8.1	0.97
425-D07		0.14	<1	1000	242	6.3	100	5.72	8	4.37	2.83	2.00	22.5	8.93	7.0	0.93
425-D08		0.18	<1	943	304	12.6	80	5.73	33	7.60	4.79	3.39	22.4	14.90	6.7	1.61
425-D09		0.18	<1	1135	101.0	9.7	80	8.68	9	3.08	2.18	1.12	20.3	4.77	5.9	0.69
425-D10		0.22	<1	1195	1035	12.5	80	7.27	16	6.02	3.97	4.85	25.1	25.3	5.9	1.19
425-E01		0.36	<1	970	138.0	8.3	90	7.85	13	4.30	2.63	1.56	25.5	6.80	5.7	0.88
425-E02		0.16	<1	658	121.0	6.4	80	5.52	13	3.56	2.24	1.17	22.6	5.77	6.9	0.74
425-E03		0.16	<1	1035	116.0	6.1	80	6.44	11	3.18	2.22	1.17	22.1	5.36	5.8	0.69
425-E04		0.20	<1	920	271	4.4	60	5.19	12	2.47	1.68	1.54	28.3	7.15	7.2	0.50
425-E05		0.20	<1	645	457	11.7	90	5.18	13	5.24	2.99	2.55	20.7	11.85	6.1	1.02
425-F01		0.20	<1	757	235	10.7	110	6.16	14	3.37	2.28	1.26	25.4	6.22	6.7	0.74
425-F02		0.20	<1	877	397	12.4	80	6.28	14	6.54	4.04	3.12	22.7	14.00	6.4	1.35
425-F03		0.18	<1	667	597	14.5	80	6.54	14	6.26	3.64	3.54	22.2	17.25	6.1	1.20
425-F04		0.34	<1	810	791	13.7	80	9.76	15	4.70	2.75	2.74	29.0	13.20	7.8	0.93
425-F05		0.20	<1	1025	207	14.2	70	6.53	15	7.05	3.76	2.62	21.3	10.90	6.0	1.37



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Page: 3 - B

Total # Pages: 3 (A - C)

Finalized Date: 15-JUL-2010

Account: MACGEO

Project: CIN-Carbo

CERTIFICATE OF ANALYSIS VA10087836

Sample Description	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	La ppm	Lu ppm	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pr ppm	Rb ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm
	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
425-B14	57.0	0.18	8	19.5	36.4	54	13	10.85	126.0	5.42	2	109.0	1.1	0.55	18.35
425-B15	472	0.31	29	103.0	138.5	29	169	53.2	138.5	12.45	4	259	1.4	1.19	31.0
425-B16	79.6	0.37	10	25.8	44.2	31	16	13.60	170.5	7.30	3	427	1.1	0.98	22.0
425-B17	123.0	0.35	50	64.8	56.1	31	70	18.65	91.4	7.53	3	197.0	1.5	0.91	24.0
425-B18	76.5	0.32	8	39.0	39.6	21	27	12.55	126.0	5.71	2	179.5	1.5	0.73	18.60
425-B19	662	0.41	7	42.2	164.5	35	29	65.2	149.5	14.25	5	492	1.2	1.43	32.0
425-B20	689	0.45	18	60.8	179.0	31	107	71.2	110.0	18.65	3	219	1.4	2.07	49.0
425-B21	1625	2.16	8	65.3	429	37	161	168.0	113.5	50.8	1	65.3	1.3	6.44	33.8
425-C01	257	1.19	5	32.1	145.5	51	35	44.9	86.5	22.0	2	203	1.2	2.73	32.6
425-C02	122.0	0.37	4	54.8	61.0	16	24	19.80	110.5	8.96	2	140.0	1.9	0.99	35.3
425-C03	100.0	0.33	5	36.5	51.2	18	35	16.60	103.5	7.20	2	195.0	1.4	0.79	21.0
425-C04	142.5	0.30	12	96.6	62.8	17	53	22.3	129.0	7.55	3	184.5	1.4	0.81	31.6
425-C05	117.0	0.48	10	41.6	82.9	20	22	26.4	122.0	11.65	2	267	1.4	1.30	47.4
425-C06	111.5	0.39	5	46.7	56.8	19	18	18.75	113.5	8.06	3	262	1.4	0.91	28.5
425-C07	51.7	0.34	8	23.9	31.7	18	12	9.82	123.5	5.07	2	360	1.3	0.64	19.15
425-C08	84.8	0.40	10	30.6	46.5	24	14	14.75	116.0	7.01	3	373	1.4	0.88	26.7
425-C09	676	0.63	11	98.7	236	33	73	87.6	156.0	25.0	4	237	1.7	2.57	54.6
425-C10	141.5	0.38	24	40.4	77.3	22	47	25.3	98.6	10.95	3	205	1.5	1.09	31.7
425-D01	95.4	0.38	3	37.4	53.0	22	14	17.10	141.5	7.93	3	333	1.3	0.97	25.0
425-D02	179.5	0.59	7	32.7	95.3	26	33	30.7	72.8	14.25	1	142.0	1.1	1.73	23.7
425-D03	46.0	0.27	3	20.2	32.8	28	31	9.72	84.8	5.65	2	153.0	1.0	0.70	19.65
425-D04	84.7	0.35	4	30.7	45.3	19	21	14.60	96.2	6.70	2	233	1.4	0.76	18.15
425-D05	138.5	0.36	8	39.0	65.4	28	19	23.0	137.0	8.24	2	394	1.3	0.94	38.5
425-D06	129.5	0.38	10	29.7	62.3	23	23	21.3	79.6	8.27	2	323	1.3	0.98	31.7
425-D07	139.0	0.39	7	46.2	69.3	32	27	24.0	111.0	8.79	3	330	1.4	0.96	19.65
425-D08	235	0.66	10	51.7	110.5	30	54	37.4	93.9	14.30	2	318	1.5	1.68	32.6
425-D09	55.8	0.33	4	20.4	32.3	30	18	10.10	165.0	4.96	2	368	1.2	0.62	19.00
425-D10	672	0.40	17	134.0	239	31	27	88.2	119.0	23.0	2	240	1.2	1.93	85.8
425-E01	82.7	0.37	4	58.4	45.2	26	15	14.25	154.0	7.14	3	341	1.6	0.86	18.90
425-E02	69.3	0.34	5	23.2	39.5	21	24	12.35	89.6	6.11	2	231	1.3	0.74	16.45
425-E03	68.8	0.35	3	33.6	36.7	20	18	11.75	120.5	5.63	3	356	1.5	0.68	19.25
425-E04	132.0	0.24	22	136.0	61.1	19	139	21.8	118.5	6.79	3	153.5	2.8	0.65	21.0
425-E05	227	0.34	9	95.9	88.7	29	70	31.1	91.7	11.10	2	155.5	1.3	1.23	36.8
425-F01	94.0	0.32	19	62.6	41.5	32	57	14.20	105.5	5.69	5	164.5	1.5	0.70	28.8
425-F02	242	0.49	8	38.8	102.0	28	227	36.3	107.5	12.90	3	235	1.3	1.49	34.2
425-F03	398	0.36	11	47.4	142.0	29	35	52.9	115.0	15.60	3	174.0	1.4	1.62	30.4
425-F04	225	0.32	49	131.5	93.1	24	177	33.4	144.5	11.25	4	316	4.7	1.19	37.2
425-F05	116.5	0.43	25	61.0	59.2	18	41	19.00	113.0	10.15	2	217	1.5	1.46	31.0



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Page: 3 - C

Total # Pages: 3 (A - C)

Finalized Date: 15-JUL-2010

Account: MACGEO

Project: CIN-Carbo

CERTIFICATE OF ANALYSIS VA10087836

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Tl	Tm	U	V	W	Y	Yb	Zn	Zr
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.5	0.01	0.05	5	1	0.5	0.03	5	2
425-B14		<0.5	0.26	2.04	80	8	13.3	1.34	65	251
425-B15		<0.5	0.37	2.49	88	7	20.9	2.05	91	207
425-B16		<0.5	0.50	2.44	77	8	28.6	2.55	65	195
425-B17		<0.5	0.43	2.74	98	8	23.7	2.44	103	330
425-B18		<0.5	0.35	2.63	99	7	19.7	2.03	81	262
425-B19		<0.5	0.48	2.20	75	7	31.6	3.05	95	244
425-B20		0.5	0.47	2.71	84	7	31.3	3.15	206	252
425-B21		0.7	2.57	2.40	61	5	157.0	16.15	332	398
425-C01		<0.5	1.04	5.71	73	3	115.0	6.84	355	275
425-C02		<0.5	0.37	2.77	67	3	28.4	2.49	58	301
425-C03		<0.5	0.32	2.51	78	2	22.1	2.19	66	274
425-C04		<0.5	0.30	2.47	82	4	20.9	2.03	78	267
425-C05		<0.5	0.52	2.47	82	4	38.6	3.36	59	301
425-C06		<0.5	0.38	2.27	77	4	27.4	2.62	61	264
425-C07		<0.5	0.33	2.47	76	3	22.4	2.30	49	249
425-C08		<0.5	0.40	2.68	94	4	28.3	2.65	50	222
425-C09		<0.5	0.74	4.65	86	4	57.5	4.65	184	208
425-C10		<0.5	0.40	4.93	97	2	30.4	2.67	123	274
425-D01		<0.5	0.42	2.39	83	2	29.8	2.72	76	250
425-D02		<0.5	0.58	5.36	68	2	52.3	3.82	114	242
425-D03		<0.5	0.28	1.91	66	2	20.7	1.87	85	234
425-D04		<0.5	0.32	2.63	84	3	22.2	2.22	48	268
425-D05		<0.5	0.37	2.66	75	5	26.0	2.48	66	168
425-D06		<0.5	0.41	2.81	90	9	28.9	2.69	52	296
425-D07		<0.5	0.39	2.51	82	3	26.8	2.63	81	252
425-D08		<0.5	0.65	9.84	77	4	57.2	4.16	285	235
425-D09		<0.5	0.31	2.36	77	3	20.7	2.15	74	228
425-D10		<0.5	0.44	2.32	79	3	34.4	2.85	93	231
425-E01		<0.5	0.37	2.72	88	3	25.9	2.45	57	223
425-E02		<0.5	0.31	2.61	80	2	21.3	2.18	56	237
425-E03		<0.5	0.32	2.50	82	3	21.0	2.28	54	228
425-E04		<0.5	0.22	4.33	76	2	14.3	1.56	120	328
425-E05		<0.5	0.38	2.26	74	2	27.5	2.46	155	248
425-F01		<0.5	0.31	2.41	118	4	20.6	2.13	124	230
425-F02		<0.5	0.52	5.19	84	3	43.9	3.36	331	229
425-F03		<0.5	0.43	2.30	83	6	32.5	2.74	132	232
425-F04		<0.5	0.32	2.94	177	2	25.9	2.18	239	302
425-F05		<0.5	0.47	4.03	85	5	38.5	2.95	106	236



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Page: 1
Finalized Date: 11-JUL-2010
This copy reported on 12-JUL-2010
Account: MACGEO

CERTIFICATE VA10087839

Project: CIN-Carbo

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 30-JUN-2010.

The following have access to data associated with this certificate:

DAVID TURNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rod w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: MACKVOY GEOSCIENCES
ATTN: DAVID TURNER
537 KENNETH STREET
VICTORIA BC V8Z 2B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 11-JUL-2010

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CERTIFICATE OF ANALYSIS VA10087839

Method	WEI-21	Au-ICP21	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
Analyte	Recvd Wt.	Au	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf
Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2
Sample Description															
10-MGB-031	4.88	<0.001	<1	13.9	5.2	0.5	20	0.06	2090	1.12	0.53	0.36	0.9	1.35	<0.2



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Page: 2 - B

Total # Pages: 2 (A - C)

Finalized Date: 11-JUL-2010

Account: MACGEO

Project: CIN-Carbo

CERTIFICATE OF ANALYSIS VA10087839

Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
Analyte	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01
Sample Description															
10-MGB-031	0.18	1.5	0.04	<2	0.5	5.7	<5	<5	1.06	1.4	1.67	<1	16.8	0.2	0.20



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Page: 2 - C

Total # Pages: 2 (A - C)

Finalized Date: 11-JUL-2010

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CERTIFICATE OF ANALYSIS VA10087839

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	2	
10-MGB-031		0.33	<0.5	0.04	0.05	<5	1	5.7	0.32	<5	5

Id	Date	Time	Temperature	Stabilized	Total[ppm]	Total[cpm]	K[ppm]	K[cpm]	U[ppm]	U[cpm]	Th[ppm]	Th[cpm]	Dose	Dose units	Latitude	Longitude	Altitude	Comments
6250	31-05-2010	9:47:44	21.5	1	0	0	0.5	45.4	0	15.1	13.9	27	5 uR/h	54.51842	-122.221	905		
6251	31-05-2010	9:48:14	21.9	1	0	0	0.8	51.6	0.7	8.8	4.2	8.2	2.9 uR/h	54.51841	-122.221	907		
6252	31-05-2010	9:48:45	22.1	1	0	0	0.3	53.7	5.5	31.8	3.6	8.2	4.9 uR/h	54.51841	-122.221	907		
6253	31-05-2010	9:49:16	22.1	1	0	0	1	66.3	0	10.9	10.8	20.7	4.8 uR/h	54.5184	-122.221	907		
6254	31-05-2010	9:49:46	22.3	1	0	0	0.8	51.7	0	6.8	7.6	14.4	3.5 uR/h	54.51841	-122.221	905		
6255	31-05-2010	9:50:17	22.6	1	0	0	0.8	49.6	0	6.8	8.7	16.5	3.8 uR/h	54.5184	-122.221	905		
6256	31-05-2010	9:50:48	22.7	1	0	0	0.9	68.4	0	15.1	11.8	22.8	5 uR/h	54.51841	-122.221	906		
6257	31-05-2010	9:51:18	22.9	1	0	0	0.5	45.4	1.2	17.2	8.4	16.5	4 uR/h	54.51842	-122.221	906		
6258	31-05-2010	9:51:50	22.9	1	0	0	0.9	66.2	0.4	13	8.5	16.5	4.2 uR/h	54.51843	-122.221	905		
6259	31-05-2010	9:52:21	23.1	1	0	0	0.7	57.9	0.8	15.1	8.4	16.5	4.2 uR/h	54.5184	-122.221	904		
6260	31-05-2010	9:52:52	23.3	1	0	0	1	68.4	0.7	13	7.4	14.4	4.2 uR/h	54.51848	-122.221	903		
6261	31-05-2010	9:53:23	23.4	1	0	0	1.3	78.9	0.4	8.8	5.3	10.2	3.8 uR/h	54.5186	-122.221	904		
6262	31-05-2010	9:53:53	23.3	1	0	0	0.3	35	0.9	17.2	9.4	18.6	3.9 uR/h	54.51866	-122.2209	902		
6263	31-05-2010	9:54:24	23.5	1	0	0	0.2	35	0.8	19.3	11.6	22.8	4.4 uR/h	54.51884	-122.2208	900		
6264	31-05-2010	9:54:54	23.5	1	0	0	0.9	57.9	0	6.8	9.8	18.6	4.4 uR/h	54.51899	-122.2207	905		
6265	31-05-2010	9:56:00	23.5	1	0	0	1	72.6	1.3	17.2	8.4	16.5	4.8 uR/h	54.519	-122.2201	897		
6266	31-05-2010	9:56:31	23.5	1	0	0	0.8	53.8	0.4	8.8	5.3	10.2	3.1 uR/h	54.51898	-122.2198	900		
6267	31-05-2010	9:57:02	23.3	1	0	0	0.5	49.5	2.1	17.2	5.1	10.2	3.7 uR/h	54.51901	-122.2194	903		
6268	31-05-2010	9:57:33	23.4	1	0	0	0.8	53.8	1.7	10.9	1.9	4	2.8 uR/h	54.51906	-122.2189	907		
6269	31-05-2010	9:58:04	23.4	1	0	0	0.5	49.6	2	19.3	7.2	14.4	4.2 uR/h	54.5192	-122.2186	908		
6270	31-05-2010	9:58:34	23.3	1	0	0	0.7	53.8	0	10.9	10.8	20.7	4.4 uR/h	54.51935	-122.2182	904		
6271	31-05-2010	9:59:05	23.1	1	0	0	0.8	60	0	15.1	11.8	22.8	4.7 uR/h	54.51948	-122.2178	903		
6272	31-05-2010	9:59:36	23.1	1	0	0	0.2	28.7	2.4	17.2	3.9	8.2	2.9 uR/h	54.51962	-122.2174	899		
6273	31-05-2010	10:00:06	22.9	1	0	0	0.1	20.3	0.7	13	7.3	14.4	2.8 uR/h	54.51975	-122.2169	899		
6274	31-05-2010	10:00:37	22.9	1	0	0	0.6	45.4	0	8.8	8.6	16.5	3.6 uR/h	54.51978	-122.2165	902		
6275	31-05-2010	10:01:08	22.7	1	0	0	0.5	34.9	0	4.7	6.5	12.3	2.8 uR/h	54.51982	-122.2162	908		
6276	31-05-2010	10:01:38	22.7	1	0	0	0.5	47.5	1.2	17.2	8.4	16.5	4.1 uR/h	54.52002	-122.2159	907		
6277	31-05-2010	10:02:10	22.5	1	0	0	0.2	34.9	1.2	21.3	11.5	22.7	4.5 uR/h	54.52021	-122.2155	904		
6278	31-05-2010	10:02:41	22.5	1	0	0	0.6	53.7	2.7	17.2	2.9	6.1	3.5 uR/h	54.52029	-122.2151	905		
6279	31-05-2010	10:03:11	22.3	1	0	0	0	18.2	2.1	17.2	5	10.2	2.8 uR/h	54.52031	-122.2148	891		
6280	31-05-2010	10:03:42	22.3	1	0	0	0.3	24.5	0.1	4.7	3.1	6.1	1.6 uR/h	54.52024	-122.2146	886		
6281	31-05-2010	10:04:12	22.2	1	0	0	0	0	0	0.5	3.2	6.1	1 uR/h	54.52016	-122.2142	887		
6282	31-05-2010	10:04:43	22.1	1	0	0	0	0	0	2.6	2	4	0.6 uR/h	54.52019	-122.2139	891		
6283	31-05-2010	10:05:14	21.9	1	0	0	0.2	18.2	1	4.7	0	0	1 uR/h	54.52016	-122.2137	894		
6284	31-05-2010	10:05:45	21.9	1	0	0	0.3	14	0	0	4.3	8.2	1.7 uR/h	54.52012	-122.2135	892		
6285	31-05-2010	10:06:15	21.7	1	0	0	0	0	0	2.6	2	4	0.6 uR/h	54.52007	-122.2135	894		
6286	31-05-2010	10:06:46	21.8	1	0	0	0	5.7	1.4	6.8	0	0	0.9 uR/h	54.52002	-122.2136	888		
6287	31-05-2010	10:07:17	21.8	1	0	0	0.1	14	0.7	8.8	4.1	8.2	1.8 uR/h	54.51997	-122.2135	892		
6288	31-05-2010	10:07:47	21.7	1	0	0	0.2	26.6	2.1	13	1.8	4	2.2 uR/h	54.51994	-122.2136	896		
6289	31-05-2010	10:08:18	21.5	1	0	0	0.4	32.8	1.3	8.8	1.9	4	2 uR/h	54.51986	-122.2134	896		
6290	31-05-2010	10:08:49	21.5	1	0	0	0.3	34.9	0	13	10.7	20.7	3.8 uR/h	54.51984	-122.2131	895		
6291	31-05-2010	10:09:19	21.5	1	0	0	0.1	9.9	0.4	4.7	2	4	1 uR/h	54.51983	-122.2129	891		
6292	31-05-2010	10:09:50	21.5	1	0	0	0.2	14	0	2.6	2.1	4	0.9 uR/h	54.51992	-122.2126	890		
6293	31-05-2010	10:10:21	21.3	1	0	0	0.2	18.2	0.1	4.7	3.1	6.1	1.4 uR/h	54.52001	-122.2125	890		
6294	31-05-2010	10:10:51	21.4	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3 uR/h	54.52005	-122.2124	887		
6295	31-05-2010	10:11:22	21.4	1	0	0	0.3	20.3	0.7	4.7	0.9	1.9	1.1 uR/h	54.5201	-122.2124	890		
6296	31-05-2010	10:11:54	21.3	1	0	0	0	9.8	0.2	6.7	4.1	8.1	1.5 uR/h	54.52021	-122.2123	892		
6297	31-05-2010	10:12:24	21.1	1	0	0	0.8	60	1.3	13	5.2	10.2	3.6 uR/h	54.52043	-122.2122	895		
6298	31-05-2010	10:12:55	21.1	1	0	0	0.7	62.1	3.3	21.4	3.9	8.2	4.2 uR/h	54.52069	-122.2122	901		
6299	31-05-2010	10:13:26	21.1	1	0	0	0.4	28.7	0	6.8	7.5	14.4	2.9 uR/h	54.52096	-122.2125	894		
6300	31-05-2010	10:13:56	21.1	1	0	0	0.9	62.1	1.6	13	4.1	8.2	3.5 uR/h	54.52119	-122.2126	902		
6301	31-05-2010	10:14:27	20.9	1	0	0	1.2	78.9	0	10.9	11.9	22.8	5.5 uR/h	54.5211	-122.2123	885		

6302	31-05-2010	10:14:58	21	1	0	0	1	66.3	0	10.9	10.8	20.7	4.8 uR/h	54.52109	-122.2119	889
6303	31-05-2010	10:15:28	21	1	0	0	0.8	64.2	1.1	15.1	7.4	14.4	4.2 uR/h	54.52113	-122.2118	895
6304	31-05-2010	10:15:59	20.9	1	0	0	1.1	72.6	1.6	13	4.1	8.2	3.8 uR/h	54.52111	-122.2116	887
6305	31-05-2010	10:16:30	20.7	1	0	0	1.2	74.7	0	8.8	17.5	33.2	7.1 uR/h	54.52113	-122.2114	895
6306	31-05-2010	10:17:02	20.7	1	0	0	0.2	32.8	2.1	17.2	5	10.2	3.2 uR/h	54.52131	-122.2112	908
6307	31-05-2010	10:17:32	20.7	1	0	0	0.6	45.4	0	8.8	8.6	16.5	3.6 uR/h	54.52143	-122.211	916
6308	31-05-2010	10:18:03	20.7	1	0	0	0.6	39.1	0	4.7	4.3	8.2	2.2 uR/h	54.52151	-122.2109	921
6309	31-05-2010	10:18:34	20.7	1	0	0	0.7	49.6	0.1	8.8	6.4	12.3	3.1 uR/h	54.52157	-122.2107	916
6310	31-05-2010	10:19:04	20.5	1	0	0	0.4	39.1	1.6	13	4	8.2	2.9 uR/h	54.5216	-122.2106	908
6311	31-05-2010	10:19:35	20.6	1	0	0	0.7	49.6	1.1	10.9	4.1	8.2	3 uR/h	54.52168	-122.2102	915
6312	31-05-2010	10:20:06	20.6	1	0	0	1.2	83	2	15.1	4.1	8.2	4.3 uR/h	54.5216	-122.21	906
6313	31-05-2010	10:20:37	20.6	1	0	0	0.8	60	0.1	13	9.6	18.6	4.2 uR/h	54.52155	-122.2098	910
6314	31-05-2010	10:21:07	20.5	1	0	0	0.9	66.3	1	13	6.3	12.3	3.9 uR/h	54.52144	-122.2098	911
6315	31-05-2010	10:21:38	20.5	1	0	0	0.8	68.4	4	23.5	2.7	6.1	4.5 uR/h	54.52129	-122.2098	910
6316	31-05-2010	10:22:09	20.3	1	0	0	0.9	57.9	0	6.7	6.5	12.3	3.3 uR/h	54.52112	-122.21	908
6317	31-05-2010	10:22:40	20.3	1	0	0	0.6	62.1	2.3	23.5	9.3	18.6	5.2 uR/h	54.52108	-122.2101	914
6318	31-05-2010	10:23:11	20.3	1	0	0	0.6	47.5	1.3	13	5.2	10.2	3.3 uR/h	54.5211	-122.2101	906
6319	31-05-2010	10:23:41	20.3	1	0	0	0.4	51.7	2.8	23.5	7.1	14.4	4.6 uR/h	54.52112	-122.2102	908
6320	31-05-2010	10:24:12	20.3	1	0	0	1	72.6	1.7	15.1	5.2	10.2	4.2 uR/h	54.52106	-122.2104	894
6321	31-05-2010	10:24:43	20.1	1	0	0	0.9	62.1	1.3	13	5.2	10.2	3.7 uR/h	54.52101	-122.2107	889
6322	31-05-2010	10:25:13	20.1	1	0	0	0.9	68.4	1.6	17.2	7.3	14.4	4.5 uR/h	54.521	-122.2108	894
6323	31-05-2010	10:25:44	20.2	1	0	0	0.8	80.9	5.2	31.8	4.7	10.2	5.9 uR/h	54.52099	-122.2108	898
6324	31-05-2010	10:26:15	20.2	1	0	0	1	62.1	1	8.8	3.1	6.1	3 uR/h	54.52097	-122.2108	901
6325	31-05-2010	10:26:47	20.2	1	0	0	0.9	70.4	3.2	19.3	2.8	6.1	4.1 uR/h	54.52103	-122.2109	899
6326	31-05-2010	10:27:17	20.1	1	0	0	1.3	80.9	0	6.8	5.4	10.2	3.7 uR/h	54.52102	-122.2109	900
6327	31-05-2010	10:27:48	20.1	1	0	0	0.3	53.8	4.3	31.8	8	16.5	5.5 uR/h	54.52103	-122.2109	901
6328	31-05-2010	10:28:19	19.9	1	0	0	0.8	64.2	1	17.2	9.5	18.6	4.7 uR/h	54.52102	-122.2109	902
6329	31-05-2010	10:28:49	19.9	1	0	0	0.6	68.4	2.8	27.7	10.3	20.7	5.9 uR/h	54.52102	-122.2109	901
6330	31-05-2010	10:29:20	19.9	1	0	0	0.8	76.8	2.4	25.6	10.4	20.7	5.9 uR/h	54.52102	-122.2109	899
6331	31-05-2010	10:29:50	19.9	1	0	0	1.2	85.1	2.7	17.2	2.9	6.1	4.4 uR/h	54.52101	-122.2109	898
6332	31-05-2010	10:30:21	19.9	1	0	0	1.3	85.1	0	13	11.9	22.8	5.5 uR/h	54.52102	-122.2109	899
6333	31-05-2010	10:30:52	19.9	1	0	0	0.3	45.4	2.1	25.6	11.5	22.8	5.2 uR/h	54.52102	-122.2109	898
6334	31-05-2010	10:31:22	19.9	1	0	0	1.2	80.9	1.4	15.1	6.3	12.3	4.5 uR/h	54.52099	-122.2109	902
6335	31-05-2010	10:31:55	19.7	1	0	0	0.8	70.4	3.3	21.4	3.9	8.1	4.5 uR/h	54.521	-122.2109	906
6336	31-05-2010	10:32:25	19.8	1	0	0	1.2	80.9	1	13	6.3	12.3	4.4 uR/h	54.52101	-122.2109	904
6337	31-05-2010	10:32:56	19.8	1	0	0	1.1	85.1	2.1	21.4	8.3	16.5	5.5 uR/h	0	0	0
6338	31-05-2010	10:33:27	19.7	1	0	0	1.2	85.1	2.4	17.2	4	8.2	4.5 uR/h	54.52104	-122.2109	900
6339	31-05-2010	10:33:57	19.7	1	0	0	1.2	83	0.5	15.1	9.6	18.6	5.1 uR/h	0	0	0
6340	31-05-2010	10:34:28	19.7	1	0	0	0.8	66.3	1.1	19.3	10.6	20.7	5.1 uR/h	0	0	0
6341	31-05-2010	10:34:58	19.7	1	0	0	0.8	72.6	2.3	23.5	9.4	18.6	5.5 uR/h	0	0	0
6342	31-05-2010	10:35:29	19.5	1	0	0	1.3	78.9	0	6.8	13.1	24.9	6 uR/h	54.52103	-122.2109	907
6343	31-05-2010	10:36:00	19.5	1	0	0	1.1	78.9	1.9	17.2	6.2	12.3	4.7 uR/h	54.52101	-122.2108	907
6344	31-05-2010	10:36:30	19.5	1	0	0	1.1	76.8	0.5	15.1	9.6	18.6	4.9 uR/h	54.52102	-122.2107	915
6345	31-05-2010	10:37:02	19.4	1	0	0	1.1	78.7	1.7	15.1	5.2	10.2	4.3 uR/h	54.52101	-122.2108	904
6346	31-05-2010	10:37:33	19.3	1	0	0	0.9	70.5	2.3	19.3	6.2	12.3	4.6 uR/h	54.52109	-122.211	896
6347	31-05-2010	10:38:04	19.1	1	0	0	1	66.3	0.8	10.9	5.3	10.2	3.6 uR/h	54.52108	-122.2116	895
6348	31-05-2010	10:38:34	19.1	1	0	0	0.6	55.9	1	17.2	9.5	18.6	4.5 uR/h	54.52115	-122.212	891
6349	31-05-2010	10:39:05	19.1	1	0	0	0.6	47.5	0	10.9	8.5	16.5	3.6 uR/h	54.52116	-122.2125	890
6350	31-05-2010	10:39:36	19.1	1	0	0	0.6	49.5	1.9	13	3	6.1	3 uR/h	54.52124	-122.213	889
6351	31-05-2010	10:40:06	18.9	1	0	0	0.7	49.6	1.4	10.9	3	6.1	2.8 uR/h	54.52136	-122.2131	886
6352	31-05-2010	10:40:37	18.9	1	0	0	0.5	37	0	6.8	6.4	12.3	2.8 uR/h	54.52155	-122.2134	886
6353	31-05-2010	10:41:08	18.9	1	0	0	0	7.8	1	8.8	3	6.1	1.5 uR/h	54.52173	-122.2137	889
6354	31-05-2010	10:41:39	19	1	0	0	0.3	22.4	0.3	6.8	4.2	8.2	1.8 uR/h	54.52174	-122.2138	891

6355	31-05-2010	10:42:10	19	1	0	0	0.1	16.1	1.3	8.8	1.9	4	1.5 uR/h	54.52174	-122.2139	891
6356	31-05-2010	10:42:41	19	1	0	0	0	0	0.3	2.6	0.9	1.9	0.4 uR/h	54.52174	-122.2139	890
6357	31-05-2010	10:43:11	19	1	0	0	0.1	7.8	0	2.6	3.2	6.1	1.1 uR/h	54.52165	-122.2141	886
6358	31-05-2010	10:43:42	19	1	0	0	0	7.8	0.8	6.8	1.9	4	1.1 uR/h	54.52139	-122.2142	883
6359	31-05-2010	10:44:12	19	1	0	0	0	3.6	0	0.5	3.2	6.1	1.1 uR/h	54.52116	-122.2143	885
6360	31-05-2010	10:44:43	18.9	1	0	0	0.1	3.6	0	0.5	2.1	4	0.7 uR/h	54.52104	-122.2144	890
6361	31-05-2010	10:45:14	19.1	1	0	0	0	9.9	1.6	8.8	0.8	1.9	1.2 uR/h	54.52091	-122.2143	887
6362	31-05-2010	10:45:44	19.1	1	0	0	0.2	12	0	2.6	4.3	8.2	1.5 uR/h	54.52064	-122.2142	888
6363	31-05-2010	10:46:15	19.1	1	0	0	0.1	20.3	2	10.9	0.7	1.9	1.7 uR/h	54.52062	-122.2143	890
6364	31-05-2010	10:46:46	19.1	1	0	0	0.3	18.2	0	0.5	1	1.9	0.8 uR/h	54.52064	-122.2143	887
6365	31-05-2010	10:47:17	19.3	1	0	0	0	0	1.1	10.9	4	8.2	1.9 uR/h	54.52054	-122.2143	882
6366	31-05-2010	10:47:47	19.4	1	0	0	0	1.5	0.7	4.7	0.9	1.9	0.7 uR/h	54.52058	-122.2143	892
6367	31-05-2010	10:48:18	19.4	1	0	0	0.1	12	1.1	6.8	0.8	1.9	1.1 uR/h	54.52054	-122.2142	879
6368	31-05-2010	10:48:49	19.4	1	0	0	0.1	5.7	0	0.5	3.2	6.1	1.1 uR/h	54.52063	-122.2144	887
6369	31-05-2010	10:49:19	19.5	1	0	0	0.1	7.8	0	2.6	2	4	0.8 uR/h	54.52065	-122.2144	895
6370	31-05-2010	10:49:50	19.5	1	0	0	0.2	12	0	2.6	3.2	6.1	1.2 uR/h	54.52065	-122.2143	892
6371	31-05-2010	10:50:20	19.5	1	0	0	0	5.7	0.3	2.6	0.9	1.9	0.5 uR/h	54.5208	-122.2144	887
6372	31-05-2010	10:50:51	19.5	1	0	0	0	0	0	0.5	3.2	6.1	1 uR/h	54.52078	-122.2147	885
6373	31-05-2010	10:51:22	19.8	1	0	0	0	7.8	1	4.7	0	0	0.7 uR/h	54.52063	-122.2147	883
6374	31-05-2010	10:51:52	19.8	1	0	0	0	5.7	0.7	4.7	0.9	1.9	0.7 uR/h	54.52055	-122.2147	878
6375	31-05-2010	10:52:23	19.7	1	0	0	0.2	12	0	2.6	3.2	6.1	1.2 uR/h	54.52074	-122.2152	889
6376	31-05-2010	10:52:54	19.9	1	0	0	0.2	14	0.7	4.7	0.9	1.9	0.9 uR/h	54.52073	-122.2156	892
6377	31-05-2010	10:53:25	19.9	1	0	0	0.5	30.7	0	2.6	4.3	8.2	2.1 uR/h	54.52079	-122.2157	899
6378	31-05-2010	10:53:55	19.9	1	0	0	0.1	26.6	0.8	15.1	8.4	16.5	3.3 uR/h	54.5207	-122.2158	895
6379	31-05-2010	10:54:26	19.9	1	0	0	0.3	26.6	0	6.8	8.6	16.5	3.1 uR/h	54.52068	-122.2161	891
6380	31-05-2010	10:54:57	19.9	1	0	0	0.1	9.9	0	4.7	7.5	14.4	2.4 uR/h	54.52072	-122.2165	887
6381	31-05-2010	10:55:27	19.9	1	0	0	0.7	43.3	0	2.6	6.5	12.3	3.1 uR/h	54.5208	-122.2169	887
6382	31-05-2010	10:55:58	19.9	1	0	0	0.5	34.9	1	8.8	3	6.1	2.2 uR/h	54.52092	-122.2172	896
6383	31-05-2010	10:56:28	19.9	1	0	0	0.5	45.4	1.4	15.1	6.2	12.3	3.5 uR/h	54.52106	-122.2175	896
6384	31-05-2010	10:57:00	19.9	1	0	0	0.4	30.7	0.4	8.8	5.2	10.2	2.4 uR/h	54.52111	-122.2177	898
6385	31-05-2010	10:57:31	19.9	1	0	0	0.8	47.5	0	2.6	3.2	6.1	2.2 uR/h	54.52119	-122.2178	900
6386	31-05-2010	10:58:01	19.9	1	0	0	0.3	34.9	0.6	17.2	10.5	20.7	4 uR/h	54.52119	-122.218	891
6387	31-05-2010	10:58:32	19.9	1	0	0	0.6	37	0	4.7	6.5	12.3	2.8 uR/h	54.52121	-122.2183	895
6388	31-05-2010	10:59:03	19.9	1	0	0	0.2	24.5	0.8	10.9	5.2	10.2	2.4 uR/h	54.52126	-122.2185	894
6389	31-05-2010	10:59:34	19.9	1	0	0	0.6	39.1	0.1	4.7	3.2	6.1	2 uR/h	54.52126	-122.2186	900
6390	31-05-2010	11:00:04	19.7	1	0	0	0.4	37	0.2	10.9	7.4	14.4	3.1 uR/h	54.52124	-122.2185	903
6391	31-05-2010	11:00:35	19.7	1	0	0	0.9	55.8	0	4.7	7.6	14.4	3.7 uR/h	54.52127	-122.2186	907
6392	31-05-2010	11:01:06	19.8	1	0	0	0.4	30.8	0	8.8	9.7	18.6	3.5 uR/h	54.52128	-122.2188	904
6393	31-05-2010	11:01:37	19.8	1	0	0	0.3	28.6	0.8	10.9	5.2	10.2	2.5 uR/h	54.52133	-122.2191	891
6394	31-05-2010	11:02:07	19.7	1	0	0	0.1	7.8	0	2.6	6.5	12.3	2.1 uR/h	54.52131	-122.2193	890
6395	31-05-2010	11:02:38	19.5	1	0	0	0.1	24.5	2.4	17.2	3.9	8.2	2.8 uR/h	54.52132	-122.2195	894
6396	31-05-2010	11:03:09	19.5	1	0	0	0.2	26.6	2.6	15.1	1.7	4	2.4 uR/h	54.52128	-122.2195	892
6397	31-05-2010	11:03:40	19.5	1	0	0	0.4	28.7	0	6.8	5.3	10.2	2.2 uR/h	54.52126	-122.2196	891
6398	31-05-2010	11:04:10	19.5	1	0	0	0.1	9.9	0	2.6	2.1	4	0.8 uR/h	54.5212	-122.2198	889
6399	31-05-2010	11:04:41	19.3	1	0	0	0.1	16.1	1	8.8	3	6.1	1.7 uR/h	54.52127	-122.2201	888
6400	31-05-2010	11:05:12	19.4	1	0	0	0.1	12	0.8	6.8	1.9	4	1.2 uR/h	54.52133	-122.2203	883
6401	31-05-2010	11:05:42	19.3	1	0	0	0.3	18.2	0	2.6	2.1	4	1.1 uR/h	54.52133	-122.2203	885
6402	31-05-2010	11:06:13	19.3	1	0	0	0.2	14	0.4	4.7	2	4	1.1 uR/h	54.5214	-122.2205	885
6403	31-05-2010	11:06:43	19.1	1	0	0	0.4	24.5	0	2.6	3.2	6.1	1.6 uR/h	54.52145	-122.2208	885
6404	31-05-2010	11:07:14	19.1	1	0	0	0.5	39.1	1	8.8	3.1	6.1	2.3 uR/h	54.52156	-122.2208	886
6405	31-05-2010	11:07:45	19.1	1	0	0	0.7	45.4	0	6.8	6.4	12.3	3 uR/h	54.52157	-122.2208	890
6406	31-05-2010	11:08:15	19.1	1	0	0	0.7	53.8	2.3	15.1	2.9	6.1	3.3 uR/h	54.52156	-122.2209	889
6407	31-05-2010	11:08:46	19.1	1	0	0	0.5	39.1	1.4	10.9	3	6.1	2.5 uR/h	54.52157	-122.2208	888

6408	31-05-2010	11:09:17	19.1	1	0	0	0.2	18.2	0.1	4.7	3.1	6.1	1.4	uR/h	54.52155	-122.2212	891
6409	31-05-2010	11:09:47	19.1	1	0	0	0.3	28.7	1.6	8.8	0.8	1.9	1.7	uR/h	54.5215	-122.2216	887
6410	31-05-2010	11:10:18	19.1	1	0	0	0.1	16.1	1	8.8	3	6.1	1.7	uR/h	54.52139	-122.2219	884
6411	31-05-2010	11:10:49	18.9	1	0	0	0.2	32.8	1.4	19.3	9.4	18.6	4	uR/h	54.52134	-122.2221	886
6412	31-05-2010	11:11:19	19.1	1	0	0	0.4	30.8	0	6.8	5.3	10.2	2.2	uR/h	54.52117	-122.2224	885
6413	31-05-2010	11:11:51	19.1	1	0	0	0.5	34.9	0	6.7	5.3	10.2	2.4	uR/h	54.52112	-122.2227	889
6414	31-05-2010	11:12:22	18.9	1	0	0	0.4	22.4	0	2.6	4.3	8.2	1.8	uR/h	54.52099	-122.2228	888
6415	31-05-2010	11:12:52	19.1	1	0	0	0.3	28.7	1	8.8	3	6.1	2	uR/h	54.52078	-122.2229	884
6416	31-05-2010	11:13:23	19.1	1	0	0	0	9.9	1	8.8	3	6.1	1.5	uR/h	54.52055	-122.2233	884
6417	31-05-2010	11:13:54	19.1	1	0	0	0.2	39.1	2.7	21.4	6	12.3	3.9	uR/h	54.52038	-122.2236	882
6418	31-05-2010	11:14:24	19.1	1	0	0	0.7	64.2	2.8	23.5	7.1	14.4	4.9	uR/h	54.52019	-122.2239	885
6419	31-05-2010	11:14:55	19.1	1	0	0	0.8	60	1.9	13	3	6.1	3.3	uR/h	54.52004	-122.2241	885
6420	31-05-2010	11:15:26	19.3	1	0	0	0.5	47.5	2.4	17.2	3.9	8.2	3.5	uR/h	54.51977	-122.2239	892
6421	31-05-2010	11:15:57	19.4	1	0	0	0.7	60	2.6	19.3	5	10.2	4.2	uR/h	54.51952	-122.2235	898
6422	31-05-2010	11:16:27	19.4	1	0	0	0.4	49.6	1.7	23.5	11.5	22.8	5.1	uR/h	54.51934	-122.2231	899
6423	31-05-2010	11:16:58	19.3	1	0	0	0.8	57.9	1.3	13	5.2	10.2	3.5	uR/h	54.5191	-122.2227	904
6424	31-05-2010	11:17:29	19.5	1	0	0	0.6	53.8	2.9	19.3	3.9	8.2	3.8	uR/h	54.51888	-122.2222	909
6425	31-05-2010	11:18:00	19.5	1	0	0	0.4	39.1	1.9	13	2.9	6.1	2.7	uR/h	54.51867	-122.2219	912
6426	31-05-2010	11:18:30	19.5	1	0	0	0.4	37	1.1	10.9	4.1	8.2	2.6	uR/h	54.51849	-122.2214	910
6427	31-05-2010	11:19:01	19.5	1	0	0	0.8	57.9	2	10.9	0.8	1.9	2.8	uR/h	54.51838	-122.2211	912
6428	31-05-2010	11:19:32	19.5	1	0	0	0.3	34.9	1.1	15.1	7.3	14.4	3.4	uR/h	54.51844	-122.2211	917
6429	31-05-2010	11:20:02	19.5	1	0	0	0.4	37	0.5	10.9	6.3	12.3	2.9	uR/h	54.51844	-122.2211	918
6430	31-05-2010	11:20:33	19.7	1	0	0	0.2	26.6	1.3	13	5.1	10.2	2.6	uR/h	54.51834	-122.221	916
6431	31-05-2010	11:21:04	19.7	1	0	0	0.3	41.2	1.4	19.3	9.4	18.6	4.2	uR/h	54.51837	-122.2211	914
6432	31-05-2010	11:21:35	19.7	1	0	0	0.4	36.9	0.5	10.9	6.3	12.3	2.9	uR/h	54.5184	-122.2212	914
6433	31-05-2010	11:22:06	19.8	1	0	0	0.2	24.5	0.5	10.9	6.3	12.3	2.6	uR/h	54.51836	-122.2211	913
6434	31-05-2010	11:22:37	19.8	1	0	0	0.5	37	1	8.8	3	6.1	2.3	uR/h	54.51842	-122.2212	904
6435	31-05-2010	11:23:07	19.8	1	0	0	0.4	32.8	0.1	8.8	6.3	12.3	2.6	uR/h	54.51837	-122.2211	904
6436	31-05-2010	11:23:38	19.7	1	0	0	0.8	53.7	0.3	6.8	4.2	8.2	2.7	uR/h	54.51838	-122.2211	902
6437	31-05-2010	11:24:09	19.9	1	0	0	0.7	41.2	0	4.7	5.4	10.2	2.6	uR/h	54.51839	-122.2211	911
6438	31-05-2010	11:24:39	19.9	1	0	0	1	68.3	2.2	13	1.9	4	3.4	uR/h	54.51836	-122.2211	910
6439	31-05-2010	11:25:10	19.9	1	0	0	0.2	24.5	1.4	10.9	3	6.1	2.1	uR/h	54.51832	-122.2211	912
6440	31-05-2010	11:25:41	19.9	1	0	0	0.5	34.9	0.1	4.7	3.2	6.1	1.9	uR/h	54.51829	-122.2211	922
6441	31-05-2010	11:26:11	19.9	1	0	0	0.5	32.8	0.7	4.7	0.9	1.9	1.5	uR/h	54.51829	-122.2211	921
6442	31-05-2010	11:26:43	19.9	1	0	0	0.7	53.6	0.5	10.9	6.3	12.3	3.4	uR/h	54.51832	-122.221	907
6443	31-05-2010	11:27:13	19.9	1	0	0	0.4	34.9	1.7	10.9	1.9	4	2.2	uR/h	54.5183	-122.221	909
6444	31-05-2010	11:27:44	19.9	1	0	0	0.6	51.6	1.5	17.2	7.3	14.4	4	uR/h	54.51833	-122.2211	899
6445	31-05-2010	11:28:15	20.1	1	0	0	0.6	41.2	0	6.8	6.4	12.3	2.9	uR/h	54.51835	-122.221	902
6446	31-05-2010	11:28:45	20.1	1	0	0	0.8	55.8	1.7	10.9	1.9	4	2.8	uR/h	54.51841	-122.2211	905
6447	31-05-2010	11:29:16	20.1	1	0	0	0.2	28.7	1.6	13	4	8.2	2.6	uR/h	54.51844	-122.221	909
6448	31-05-2010	11:29:47	20.1	1	0	0	0.4	30.7	0	8.8	8.6	16.5	3.2	uR/h	54.51857	-122.221	922
6449	31-05-2010	11:30:17	20.1	1	0	0	0.2	24.5	1.3	13	5.1	10.2	2.6	uR/h	54.51833	-122.221	908
6450	31-05-2010	11:30:48	20.2	1	0	0	0.4	30.7	0	6.8	8.6	16.5	3.2	uR/h	54.51831	-122.221	914
6451	31-05-2010	11:31:19	20.2	1	0	0	0.8	45.4	0	2.6	4.3	8.2	2.5	uR/h	54.51829	-122.221	902
6452	31-05-2010	11:31:50	20.2	1	0	0	0.2	22.3	0.1	8.8	6.3	12.3	2.3	uR/h	54.51837	-122.221	903
6453	31-05-2010	11:32:20	20.2	1	0	0	0.4	37	2.6	15.1	1.8	4	2.7	uR/h	54.51836	-122.2211	905
6454	31-05-2010	11:32:51	20.2	1	0	0	0.8	51.6	1.9	8.8	0	0	2.3	uR/h	54.51836	-122.221	903
6455	31-05-2010	11:33:22	20.1	1	0	0	0.5	32.8	0.3	6.8	4.2	8.2	2.1	uR/h	54.51841	-122.2211	909
6456	31-05-2010	11:33:53	20.1	1	0	0	0.1	26.6	3.4	19.3	1.6	4	2.7	uR/h	54.51847	-122.2211	929
6457	31-05-2010	11:34:23	20.1	1	0	0	0.2	28.7	1.3	13	5.1	10.2	2.7	uR/h	54.51841	-122.2212	939
6458	31-05-2010	11:34:54	20.1	1	0	0	0.6	43.3	1.1	10.9	4.1	8.2	2.8	uR/h	54.51833	-122.2211	924
6459	31-05-2010	11:35:25	20.3	1	0	0	0	26.6	4.2	21.4	0.5	1.9	2.8	uR/h	54.51834	-122.2211	934
6460	31-05-2010	11:35:55	20.3	1	0	0	0.7	53.7	0.7	13	7.4	14.4	3.7	uR/h	54.51831	-122.2211	921

6461	31-05-2010	11:36:26	20.3	1	0	0	0.5	39.1	1.4	10.9	3	6.1	2.5	uR/h	54.51841	-122.2211	932
6462	31-05-2010	11:36:58	20.3	1	0	0	0.7	55.7	0	13	10.7	20.7	4.4	uR/h	54.51844	-122.2211	935
6463	31-05-2010	11:37:28	20.3	1	0	0	0.6	51.6	2	15.1	4	8.2	3.4	uR/h	54.51783	-122.2185	914
6464	31-05-2010	11:37:59	20.3	1	0	0	0	20.3	2	19.3	7.1	14.4	3.4	uR/h	54.51683	-122.2136	907
6465	31-05-2010	11:38:30	20.3	1	0	0	0.6	43.3	0	6.8	5.3	10.2	2.6	uR/h	54.51594	-122.209	919
6466	31-05-2010	11:39:00	20.3	1	0	0	0.7	41.2	0	2.6	5.4	10.2	2.7	uR/h	54.51496	-122.2031	917
6467	31-05-2010	11:39:31	20.3	1	0	0	1	62.1	0	4.7	5.4	10.2	3.2	uR/h	54.51405	-122.1971	890
6468	31-05-2010	11:40:01	20.3	1	0	0	0.8	49.5	0	4.7	5.4	10.2	2.9	uR/h	54.51343	-122.1923	880
6469	31-05-2010	11:40:32	20.3	1	0	0	0.6	37	0.7	4.7	1	1.9	1.6	uR/h	54.5134	-122.1872	874
6470	31-05-2010	11:41:03	20.3	1	0	0	0.7	51.6	0.2	10.9	7.4	14.4	3.5	uR/h	54.5135	-122.1861	872
6471	31-05-2010	11:41:35	20.3	1	0	0	0.4	39	1.3	13	5.1	10.2	3	uR/h	54.51351	-122.1861	876
6472	31-05-2010	11:42:06	20.3	1	0	0	0.7	57.9	1.8	17.2	6.2	12.3	4.1	uR/h	54.51354	-122.1861	876
6473	31-05-2010	11:42:36	20.3	1	0	0	0.5	45.4	2.1	17.2	5	10.2	3.6	uR/h	54.51356	-122.1862	879
6474	31-05-2010	11:43:07	20.5	1	0	0	0.7	60	1.4	19.3	9.4	18.6	4.8	uR/h	54.51355	-122.1862	880
6475	31-05-2010	11:43:37	20.5	1	0	0	0.7	55.9	1.6	13	4.1	8.2	3.3	uR/h	54.51355	-122.1863	880
6476	31-05-2010	11:44:08	20.5	1	0	0	0.6	47.5	1.9	13	3	6.1	2.9	uR/h	54.51357	-122.1865	879
6477	31-05-2010	11:44:39	20.6	1	0	0	0.5	35	0.1	4.7	3.2	6.1	1.9	uR/h	54.51363	-122.1865	872
6478	31-05-2010	11:45:09	20.6	1	0	0	0.4	32.9	0	8.8	11.9	22.8	4.2	uR/h	54.5138	-122.1867	872
6479	31-05-2010	11:45:40	20.5	1	0	0	0.6	45.4	0	8.8	8.6	16.5	3.6	uR/h	54.51398	-122.1868	872
6480	31-05-2010	11:46:11	20.7	1	0	0	0.6	47.5	1.4	10.9	3	6.1	2.8	uR/h	54.51418	-122.1872	873
6481	31-05-2010	11:46:43	20.7	1	0	0	0.9	55.8	0.6	6.7	3.1	6.1	2.6	uR/h	54.51435	-122.1874	874
6482	31-05-2010	11:47:13	20.7	1	0	0	0.6	39.1	0.9	6.8	2	4	2	uR/h	54.51454	-122.1877	876
6483	31-05-2010	11:47:44	20.7	1	0	0	0.8	53.8	0	8.8	8.6	16.5	3.8	uR/h	54.51477	-122.188	876
6484	31-05-2010	11:48:15	20.7	1	0	0	1	66.3	0.7	8.8	4.2	8.2	3.3	uR/h	54.51493	-122.1885	887
6485	31-05-2010	11:48:45	20.7	1	0	0	1	68.4	2.5	13	0.8	1.9	3.2	uR/h	54.51502	-122.1887	886
6486	31-05-2010	11:49:16	20.9	1	0	0	0.7	60	2.3	19.3	6.1	12.3	4.3	uR/h	54.51511	-122.1888	889
6487	31-05-2010	11:49:47	20.9	1	0	0	0.8	49.6	0.1	4.7	3.2	6.1	2.3	uR/h	54.5151	-122.1888	895
6488	31-05-2010	11:50:17	20.9	1	0	0	0.5	47.5	2.3	15.1	2.9	6.1	3.1	uR/h	54.51514	-122.1887	893
6489	31-05-2010	11:50:48	21	1	0	0	0	16.1	4	23.5	2.6	6.1	3.3	uR/h	54.51521	-122.1886	890
6490	31-05-2010	11:51:18	21	1	0	0	0.4	41.2	1.7	15.1	5.1	10.2	3.3	uR/h	54.51526	-122.1887	890
6491	31-05-2010	11:51:51	21	1	0	0	0.5	57.9	3	25.5	8.2	16.5	5.1	uR/h	54.51537	-122.1889	877
6492	31-05-2010	11:52:21	21	1	0	0	0.8	55.9	0.5	10.9	6.3	12.3	3.5	uR/h	54.51556	-122.1891	879
6493	31-05-2010	11:52:52	21	1	0	0	0.9	68.4	2	15.1	4	8.2	3.9	uR/h	54.51577	-122.1893	889
6494	31-05-2010	11:53:23	21	1	0	0	0.7	60	2.1	17.2	5.1	10.2	4	uR/h	54.51592	-122.1896	882
6495	31-05-2010	11:53:53	21	1	0	0	0.7	55.9	1.4	15.1	6.2	12.3	3.8	uR/h	54.51608	-122.1898	881
6496	31-05-2010	11:54:24	21	1	0	0	0.3	37.1	1.1	15.1	7.3	14.4	3.4	uR/h	54.51628	-122.1901	875
6497	31-05-2010	11:54:54	21	1	0	0	0.2	32.9	2.7	17.2	2.8	6.1	2.9	uR/h	54.51634	-122.1905	872
6498	31-05-2010	11:55:30	20.9	1	0	0	0.1	16.1	1.7	10.9	1.8	4	1.7	uR/h	54.51643	-122.1909	870
6499	31-05-2010	11:56:00	20.9	1	0	0	0	5.7	0	2.6	4.3	8.2	1.4	uR/h	54.51647	-122.1912	874
6500	31-05-2010	11:56:31	20.9	1	0	0	0.1	18.2	1.4	10.9	2.9	6.1	1.9	uR/h	54.51648	-122.1915	876
6501	31-05-2010	11:57:03	20.9	1	0	0	0	7.8	0	4.7	5.3	10.2	1.7	uR/h	54.51647	-122.1917	875
6502	31-05-2010	11:57:33	20.9	1	0	0	0.4	20.3	0	0	0	0	0.6	uR/h	54.51653	-122.1918	875
6503	31-05-2010	11:58:04	20.9	1	0	0	0.5	32.8	1	4.7	0	0	1.4	uR/h	54.51663	-122.1921	873
6504	31-05-2010	11:58:35	20.9	1	0	0	0.2	20.3	1.1	6.8	0.9	1.9	1.3	uR/h	54.51674	-122.1923	873
6505	31-05-2010	11:59:05	20.9	1	0	0	0	1.5	0.1	4.7	3.1	6.1	1	uR/h	54.51684	-122.1925	870
6506	31-05-2010	11:59:36	20.9	1	0	0	0.1	7.8	0	0.5	3.2	6.1	1.2	uR/h	54.5168	-122.1928	866
6507	31-05-2010	12:00:07	21	1	0	0	0	7.8	0	4.7	4.2	8.2	1.3	uR/h	54.51689	-122.1931	871
6508	31-05-2010	12:00:37	21	1	0	0	0.1	9.9	0.7	4.7	0.9	1.9	0.8	uR/h	54.51707	-122.1933	873
6509	31-05-2010	12:01:08	21	1	0	0	0.2	9.9	0	0	2.1	4	0.9	uR/h	54.51713	-122.1935	874
6510	31-05-2010	12:01:39	20.9	1	0	0	0	0	0.5	2.6	0	0	0.3	uR/h	54.51723	-122.1934	873
6511	31-05-2010	12:02:09	21.1	1	0	0	0	3.6	0.7	4.7	0.9	1.9	0.7	uR/h	54.51731	-122.1934	872
6512	31-05-2010	12:02:40	21.1	1	0	0	0.1	12	1.1	6.8	0.8	1.9	1.1	uR/h	54.51731	-122.1934	873
6513	31-05-2010	12:03:11	21.1	1	0	0	0.1	7.8	0.3	2.6	0.9	1.9	0.6	uR/h	54.51745	-122.1934	876

6514	31-05-2010	12:03:41	21.1	1	0	0	0	3.6	0.7	4.7	0.9	1.9	0.7 uR/h	54.51748	-122.1935	880
6515	31-05-2010	12:04:12	21.1	1	0	0	0	9.9	1.1	6.8	0.8	1.9	1 uR/h	54.51746	-122.1932	877
6516	31-05-2010	12:04:43	20.9	1	0	0	0.1	14	1.6	8.8	0.8	1.9	1.3 uR/h	54.51742	-122.1931	875
6517	31-05-2010	12:05:13	21	1	0	0	0.6	39.1	0.6	6.8	3.1	6.1	2.2 uR/h	54.51754	-122.1931	874
6518	31-05-2010	12:05:44	21	1	0	0	0	24.5	3.6	21.4	2.7	6.1	3 uR/h	54.51762	-122.1934	874
6519	31-05-2010	12:06:15	20.9	1	0	0	0.4	26.6	0.1	4.7	3.1	6.1	1.6 uR/h	54.51771	-122.1938	870
6520	31-05-2010	12:06:47	20.7	1	0	0	0.2	26.5	1.1	10.9	4.1	8.1	2.3 uR/h	54.51783	-122.194	870
6521	31-05-2010	12:07:17	20.7	1	0	0	0.6	41.2	0	6.8	6.4	12.3	2.9 uR/h	54.51793	-122.1944	880
6522	31-05-2010	12:07:48	20.5	1	0	0	0.5	41.2	1.9	13	2.9	6.1	2.8 uR/h	54.51799	-122.1944	877
6523	31-05-2010	12:08:19	20.6	1	0	0	0.3	22.4	0	6.8	7.5	14.4	2.7 uR/h	54.51799	-122.1944	870
6524	31-05-2010	12:08:49	20.6	1	0	0	0	9.9	1.4	10.9	2.9	6.1	1.8 uR/h	54.51798	-122.1944	871
6525	31-05-2010	12:09:20	20.5	1	0	0	0	0	2.3	10.9	0	0	1.4 uR/h	54.51791	-122.1948	870
6526	31-05-2010	12:09:51	20.3	1	0	0	0	0	1.4	6.8	0	0	0.9 uR/h	54.51771	-122.1952	873
6527	31-05-2010	12:10:22	20.3	1	0	0	0.2	9.9	0	0	2.1	4	0.9 uR/h	54.51754	-122.1956	874
6528	31-05-2010	12:10:52	20.3	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3 uR/h	54.51738	-122.1956	877
6529	31-05-2010	12:11:23	20.3	1	0	0	0.1	5.7	0	0.5	3.2	6.1	1.1 uR/h	54.51739	-122.1956	876
6530	31-05-2010	12:11:53	20.3	1	0	0	0.1	14	0.8	6.8	1.9	4	1.3 uR/h	54.51744	-122.1956	880
6531	31-05-2010	12:12:24	20.3	1	0	0	0.1	5.7	0	0	0	0	0.2 uR/h	54.51746	-122.1956	879
6532	31-05-2010	12:12:55	20.3	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3 uR/h	54.51749	-122.1958	877
6533	31-05-2010	12:13:26	20.3	1	0	0	0.4	20.3	0	0.5	1	1.9	0.9 uR/h	54.51745	-122.1961	874
6534	31-05-2010	12:13:56	20.3	1	0	0	0.3	22.4	1.1	6.8	0.9	1.9	1.4 uR/h	54.51741	-122.1964	875
6535	31-05-2010	12:14:27	20.3	1	0	0	0.1	12	0.5	6.8	3	6.1	1.4 uR/h	54.51744	-122.1965	873
6536	31-05-2010	12:14:58	20.5	1	0	0	0.4	30.7	1.1	6.8	0.9	1.9	1.6 uR/h	54.51743	-122.1965	877
6537	31-05-2010	12:15:28	20.5	1	0	0	0.2	22.4	0.7	8.8	4.1	8.2	2 uR/h	54.51746	-122.1965	877
6538	31-05-2010	12:15:59	20.5	1	0	0	0	7.8	1.3	8.8	1.9	4	1.4 uR/h	54.51742	-122.1963	874
6539	31-05-2010	12:16:31	20.5	1	0	0	0.1	3.6	0	0.5	1	1.9	0.4 uR/h	54.51738	-122.1961	881
6540	31-05-2010	12:17:01	20.6	1	0	0	0	0	1	4.7	0	0	0.6 uR/h	54.5174	-122.1961	878
6541	31-05-2010	12:17:32	20.6	1	0	0	0.2	12	0	0	3.2	6.1	1.3 uR/h	54.51741	-122.1961	872
6542	31-05-2010	12:18:02	20.6	1	0	0	0	1.5	0.3	2.6	0.9	1.9	0.5 uR/h	54.51742	-122.1961	871
6543	31-05-2010	12:18:33	20.6	1	0	0	0.1	3.6	0	0	1	1.9	0.4 uR/h	54.51742	-122.1961	875
6544	31-05-2010	12:19:04	20.6	1	0	0	0	9.9	0	6.8	5.3	10.2	1.6 uR/h	54.51743	-122.1961	878
6545	31-05-2010	12:19:34	20.5	1	0	0	0.1	5.7	0	0	2.1	4	0.8 uR/h	54.51744	-122.1961	879
6546	31-05-2010	12:20:05	20.7	1	0	0	0	0	0	0	2.1	4	0.6 uR/h	54.51742	-122.1961	875
6547	31-05-2010	12:20:36	20.7	1	0	0	0	0	0.2	6.8	4.1	8.2	1.4 uR/h	54.51743	-122.1961	873
6548	31-05-2010	12:21:06	20.7	1	0	0	0	0	0.1	0.5	0	0	0.1 uR/h	54.51744	-122.1961	873
6549	31-05-2010	12:21:37	21	1	0	0	0.1	5.7	0.1	0.5	0	0	0.2 uR/h	54.51747	-122.1961	876
6550	31-05-2010	12:22:07	20.9	1	0	0	0.2	9.9	0	0.5	1	1.9	0.6 uR/h	54.51748	-122.1961	875
6551	31-05-2010	12:22:38	21.1	1	0	0	0	0	0	0.5	1	1.9	0.3 uR/h	54.51747	-122.1961	874
6552	31-05-2010	12:23:09	21.1	1	0	0	0	5.7	0.4	4.7	2	4	0.9 uR/h	54.51743	-122.1962	874
6553	31-05-2010	12:23:39	21.3	1	0	0	0.2	9.9	0	0.5	1	1.9	0.6 uR/h	54.51749	-122.1961	884
6554	31-05-2010	12:24:10	21.3	1	0	0	0.3	16.1	0	0.5	1	1.9	0.7 uR/h	54.51753	-122.1961	889
6555	31-05-2010	12:24:41	21.5	1	0	0	0	0	1.1	6.8	0.8	1.9	0.9 uR/h	54.51756	-122.1961	880
6556	31-05-2010	12:25:11	21.5	1	0	0	0	0	0	0	0	0	0 uR/h	54.51773	-122.1957	882
6557	31-05-2010	12:25:42	21.7	1	0	0	0.4	26.6	0	2.6	4.3	8.2	2 uR/h	54.51795	-122.1955	883
6558	31-05-2010	12:26:13	21.8	1	0	0	0.9	60	1.7	10.9	1.9	4	3 uR/h	54.51799	-122.1954	883
6559	31-05-2010	12:26:45	21.7	1	0	0	0.4	34.9	0.7	8.8	4.1	8.1	2.4 uR/h	54.51808	-122.1953	885
6560	31-05-2010	12:27:16	21.9	1	0	0	0.6	41.2	0	8.8	9.7	18.6	3.8 uR/h	54.51817	-122.1952	890
6561	31-05-2010	12:27:46	21.9	1	0	0	0.5	34.9	1	8.8	3	6.1	2.2 uR/h	54.51822	-122.1951	895
6562	31-05-2010	12:28:17	21.9	1	0	0	1.3	78.8	1	8.8	3.1	6.1	3.5 uR/h	54.51836	-122.1949	891
6563	31-05-2010	12:28:48	21.9	1	0	0	0.8	68.4	0.5	19.3	12.8	24.9	5.5 uR/h	54.51851	-122.1946	902
6564	31-05-2010	12:29:18	21.9	1	0	0	0.6	58	2.3	19.3	6.1	12.3	4.3 uR/h	54.51869	-122.1946	892
6565	31-05-2010	12:29:49	21.9	1	0	0	1.1	76.8	1.9	13	3	6.1	3.8 uR/h	54.51895	-122.1945	905
6566	31-05-2010	12:30:19	21.9	1	0	0	0.5	60	4.6	27.6	3.7	8.2	4.7 uR/h	54.51909	-122.1942	911

6567	31-05-2010	12:30:50	21.9	1	0	0	0.3	34.9	2.3	15.1	2.9	6.1	2.8 uR/h	54.5192	-122.194	904
6568	31-05-2010	12:31:21	21.9	1	0	0	0.4	41.2	1.7	15.1	5.1	10.2	3.3 uR/h	54.51925	-122.1938	905
6569	31-05-2010	12:31:52	21.9	1	0	0	0.6	43.2	0	6.7	8.6	16.5	3.6 uR/h	54.51926	-122.1939	909
6570	31-05-2010	12:32:23	21.9	1	0	0	0.8	45.4	0	2.6	9.9	18.6	4.2 uR/h	54.51925	-122.1939	911
6571	31-05-2010	12:32:54	21.9	1	0	0	0.1	26.6	2.1	17.2	5	10.2	3 uR/h	54.51929	-122.1938	909
6572	31-05-2010	12:33:24	21.9	1	0	0	1	62.1	0.6	6.8	3.2	6.1	2.8 uR/h	54.51931	-122.1935	914
6573	31-05-2010	12:33:55	21.8	1	0	0	0.6	41.2	0.6	6.8	3.1	6.1	2.2 uR/h	54.51943	-122.1935	919
6574	31-05-2010	12:34:26	21.8	1	0	0	0.2	30.8	2	15.1	4	8.2	2.8 uR/h	54.51951	-122.1933	932
6575	31-05-2010	12:34:56	21.8	1	0	0	0.7	49.6	0	10.9	9.6	18.6	4 uR/h	54.51956	-122.1931	930
6576	31-05-2010	12:35:27	21.7	1	0	0	0.7	58	1.8	17.2	6.2	12.3	4.1 uR/h	54.51973	-122.1929	928
6577	31-05-2010	12:35:58	21.7	1	0	0	0.5	49.6	1.8	17.2	6.2	12.3	3.8 uR/h	54.51983	-122.1929	918
6578	31-05-2010	12:36:29	21.7	1	0	0	0.2	37	1.4	19.3	9.4	18.6	4.1 uR/h	54.51999	-122.1928	918
6579	31-05-2010	12:37:00	21.5	1	0	0	0.3	24.5	0.3	6.8	4.2	8.2	1.9 uR/h	54.52009	-122.1925	923
6580	31-05-2010	12:37:30	21.5	1	0	0	0.3	30.8	2.1	13	1.8	4	2.3 uR/h	54.52032	-122.1924	930
6581	31-05-2010	12:38:01	21.5	1	0	0	0.1	28.7	1.8	17.2	6.1	12.3	3.2 uR/h	54.5205	-122.1922	933
6582	31-05-2010	12:38:32	21.5	1	0	0	0.4	30.8	0.6	6.8	3.1	6.1	1.9 uR/h	54.52057	-122.192	931
6583	31-05-2010	12:39:02	21.5	1	0	0	1.1	91.4	1.8	25.6	12.7	24.9	6.7 uR/h	54.52065	-122.192	927
6584	31-05-2010	12:39:33	21.5	1	0	0	0.8	70.5	1.5	21.4	10.5	20.7	5.4 uR/h	54.52066	-122.1919	949
6585	31-05-2010	12:40:04	21.5	1	0	0	0.8	70.5	2.4	21.4	7.2	14.4	4.9 uR/h	54.52064	-122.1919	969
6586	31-05-2010	12:40:34	21.3	1	0	0	0.6	51.7	1.4	15.1	6.2	12.3	3.7 uR/h	54.52061	-122.192	945
6587	31-05-2010	12:41:05	21.4	1	0	0	0.7	53.7	1	13	6.3	12.3	3.6 uR/h	54.52066	-122.1919	930
6588	31-05-2010	12:41:37	21.4	1	0	0	0.6	53.7	0.5	15.1	9.5	18.6	4.2 uR/h	54.5206	-122.192	920
6589	31-05-2010	12:42:08	21.3	1	0	0	0.4	41.2	0.7	17.2	10.6	20.7	4.2 uR/h	54.5206	-122.192	920
6590	31-05-2010	12:42:38	21.1	1	0	0	0.4	45.4	2	19.3	7.2	14.4	4 uR/h	54.52064	-122.1919	907
6591	31-05-2010	12:43:09	21.1	1	0	0	0.5	34.9	0	6.8	5.3	10.2	2.4 uR/h	54.52072	-122.192	921
6592	31-05-2010	12:43:40	21.1	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8 uR/h	54.52067	-122.1921	927
6593	31-05-2010	12:44:10	21.1	1	0	0	0.8	60	1.1	15.1	7.3	14.4	4.1 uR/h	54.52074	-122.192	933
6594	31-05-2010	12:44:41	20.9	1	0	0	0.6	49.6	1.6	13	4.1	8.2	3.2 uR/h	54.52078	-122.1921	944
6595	31-05-2010	12:45:12	21	1	0	0	0.7	49.6	0.5	10.9	6.3	12.3	3.3 uR/h	54.52077	-122.1919	937
6596	31-05-2010	12:45:42	20.9	1	0	0	0.7	62.1	2.1	21.4	8.3	16.5	4.9 uR/h	54.52078	-122.1917	926
6597	31-05-2010	12:46:13	20.7	1	0	0	0.2	30.8	2.9	15.1	0.7	1.9	2.3 uR/h	54.52074	-122.1912	925
6598	31-05-2010	12:46:45	20.7	1	0	0	0.6	64.1	4.6	27.6	3.7	8.1	4.9 uR/h	54.52088	-122.1908	944
6599	31-05-2010	12:47:16	20.7	1	0	0	1.2	68.4	0	2.6	4.4	8.2	3.1 uR/h	54.521	-122.1907	927
6600	31-05-2010	12:47:46	20.7	1	0	0	0.7	51.7	1.6	13	4.1	8.2	3.2 uR/h	54.52115	-122.1906	936
6601	31-05-2010	12:48:17	20.7	1	0	0	0.5	37	0	8.8	7.5	14.4	3 uR/h	54.52127	-122.1905	936
6602	31-05-2010	12:48:48	20.7	1	0	0	0.2	32.8	1.8	17.2	6.1	12.3	3.3 uR/h	54.52135	-122.1905	936
6603	31-05-2010	12:49:18	20.5	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6 uR/h	54.52144	-122.1905	932
6604	31-05-2010	12:49:49	20.6	1	0	0	0	22.4	2.7	17.2	2.8	6.1	2.6 uR/h	54.52158	-122.1904	938
6605	31-05-2010	12:50:19	20.6	1	0	0	0.5	37	1.6	8.8	0.8	1.9	2 uR/h	54.52167	-122.1902	939
6606	31-05-2010	12:50:50	20.6	1	0	0	0.1	24.5	1.4	15.1	6.2	12.3	2.9 uR/h	54.52172	-122.19	952
6607	31-05-2010	12:51:21	20.6	1	0	0	0.6	51.6	2.3	15.1	2.9	6.1	3.2 uR/h	54.52178	-122.1898	938
6608	31-05-2010	12:51:52	20.5	1	0	0	0.5	41.1	1.4	10.9	3	6.1	2.6 uR/h	54.52189	-122.1896	950
6609	31-05-2010	12:52:23	20.5	1	0	0	0.5	39.1	1	8.8	3.1	6.1	2.3 uR/h	54.52193	-122.1896	940
6610	31-05-2010	12:52:54	20.3	1	0	0	0.7	62.1	3	21.4	5	10.2	4.4 uR/h	54.522	-122.1893	941
6611	31-05-2010	12:53:24	20.3	1	0	0	0.5	45.4	0.8	15.1	8.4	16.5	3.8 uR/h	54.52202	-122.1891	939
6612	31-05-2010	12:53:55	20.3	1	0	0	0.7	49.6	0.1	8.8	6.4	12.3	3.1 uR/h	54.52206	-122.1889	939
6613	31-05-2010	12:54:26	20.3	1	0	0	0.7	55.8	1	13	6.3	12.3	3.6 uR/h	54.52208	-122.1886	940
6614	31-05-2010	12:54:57	20.3	1	0	0	0.6	43.3	1.1	10.9	4.1	8.2	2.8 uR/h	54.52219	-122.1883	917
6615	31-05-2010	12:55:27	20.3	1	0	0	0.5	47.5	0.8	15.1	8.4	16.5	3.9 uR/h	54.52223	-122.188	927
6616	31-05-2010	12:55:58	20.3	1	0	0	0.4	34.9	1.6	13	4	8.2	2.7 uR/h	54.52226	-122.1878	941
6617	31-05-2010	12:56:30	20.3	1	0	0	0.6	53.7	2.7	17.2	2.9	6.1	3.5 uR/h	54.52227	-122.1878	932
6618	31-05-2010	12:57:00	20.3	1	0	0	0.6	47.5	1.4	10.9	3	6.1	2.8 uR/h	54.52229	-122.1877	948
6619	31-05-2010	12:57:31	20.3	1	0	0	0.4	41.2	1.7	15.1	5.1	10.2	3.3 uR/h	54.5223	-122.1876	961

6620	31-05-2010	12:58:01	20.3	1	0	0	0.9	49.6	0	2.6	5.5	10.2	2.9 uR/h	54.52232	-122.1878	943
6621	31-05-2010	12:58:32	20.1	1	0	0	0.1	30.8	2.9	19.3	3.9	8.2	3.2 uR/h	54.5223	-122.1879	928
6622	31-05-2010	12:59:03	20.1	1	0	0	0.8	49.5	0	6.8	6.4	12.3	3.1 uR/h	54.52234	-122.1879	928
6623	31-05-2010	12:59:33	20.1	1	0	0	1	66.3	0.8	10.9	5.3	10.2	3.6 uR/h	54.52236	-122.1881	941
6624	31-05-2010	13:00:04	20.1	1	0	0	0.6	45.4	2.2	13	1.8	4	2.7 uR/h	54.52237	-122.1882	939
6625	31-05-2010	13:00:35	20.3	1	0	0	0.2	28.7	1	13	6.2	12.3	2.9 uR/h	54.52247	-122.1882	949
6626	31-05-2010	13:01:06	20.3	1	0	0	0.5	39.1	0.4	8.8	5.3	10.2	2.6 uR/h	54.52242	-122.188	950
6627	31-05-2010	13:01:37	20.3	1	0	0	0.4	41.1	3	17.2	1.7	4	3 uR/h	54.52239	-122.1879	965
6628	31-05-2010	13:02:07	20.3	1	0	0	0.4	32.8	0.4	8.8	5.2	10.2	2.5 uR/h	54.5223	-122.1878	960
6629	31-05-2010	13:02:38	20.3	1	0	0	0.3	32.8	1.6	13	4	8.2	2.7 uR/h	54.52226	-122.1878	967
6630	31-05-2010	13:03:09	20.3	1	0	0	1	64.2	0.1	8.8	6.4	12.3	3.5 uR/h	54.52226	-122.1879	950
6631	31-05-2010	13:03:39	20.3	1	0	0	0.4	37	2.1	13	1.8	4	2.5 uR/h	54.52229	-122.1879	966
6632	31-05-2010	13:04:10	20.3	1	0	0	0.7	57.9	1.8	17.2	6.2	12.3	4.1 uR/h	54.52235	-122.1879	952
6633	31-05-2010	13:04:41	20.3	1	0	0	1.1	76.7	1.3	13	5.2	10.2	4.1 uR/h	54.52252	-122.188	950
6634	31-05-2010	13:05:12	20.3	1	0	0	0.7	47.5	0.3	6.8	4.2	8.2	2.5 uR/h	54.52265	-122.1882	944
6635	31-05-2010	13:05:42	20.3	1	0	0	0.9	68.4	0.8	15.1	8.5	16.5	4.5 uR/h	54.52281	-122.1882	957
6636	31-05-2010	13:06:13	20.3	1	0	0	0.7	55.9	1.7	15.1	5.1	10.2	3.7 uR/h	54.52292	-122.1883	956
6637	31-05-2010	13:06:45	20.3	1	0	0	0.6	47.4	1.6	13	4.1	8.1	3.1 uR/h	54.52304	-122.1885	962
6638	31-05-2010	13:07:15	20.5	1	0	0	0.8	66.3	3.2	19.3	2.8	6.1	4 uR/h	54.52307	-122.1884	962
6639	31-05-2010	13:07:46	20.3	1	0	0	0.9	64.2	0.1	13	9.6	18.6	4.3 uR/h	54.52325	-122.1886	959
6640	31-05-2010	13:08:17	20.5	1	0	0	0.8	60	0.8	15.1	8.5	16.5	4.3 uR/h	54.52337	-122.1887	966
6641	31-05-2010	13:08:47	20.5	1	0	0	0.6	53.8	1.1	19.3	10.5	20.7	4.7 uR/h	54.52354	-122.1889	949
6642	31-05-2010	13:09:18	20.5	1	0	0	0.7	51.7	0	10.9	9.7	18.6	4 uR/h	54.52366	-122.1891	942
6643	31-05-2010	13:09:48	20.5	1	0	0	0.7	55.9	1	13	6.3	12.3	3.6 uR/h	54.52376	-122.1894	953
6644	31-05-2010	13:10:20	20.6	1	0	0	0.7	53.8	1	13	6.3	12.3	3.6 uR/h	54.52391	-122.1895	955
6645	31-05-2010	13:10:50	20.6	1	0	0	1	76.8	3.3	21.4	3.9	8.2	4.7 uR/h	54.52396	-122.1896	962
6646	31-05-2010	13:11:21	20.5	1	0	0	1.3	85.1	0	10.9	14.1	27	6.3 uR/h	54.52399	-122.1896	980
6647	31-05-2010	13:11:52	20.7	1	0	0	1.2	85	0	15.1	11.8	22.8	5.5 uR/h	54.524	-122.1897	980
6648	31-05-2010	13:12:23	20.7	1	0	0	0.6	57.9	3.1	23.5	6	12.3	4.6 uR/h	54.52412	-122.1896	979
6649	31-05-2010	13:12:54	20.7	1	0	0	0.9	55.9	0.6	6.8	3.1	6.1	2.6 uR/h	54.52413	-122.1895	996
6650	31-05-2010	13:13:24	20.7	1	0	0	0.8	58	2.2	13	1.9	4	3.1 uR/h	54.52415	-122.1893	973
6651	31-05-2010	13:13:56	20.7	1	0	0	1.3	78.9	0	6.8	8.7	16.5	4.6 uR/h	54.52417	-122.1893	968
6652	31-05-2010	13:14:26	20.9	1	0	0	0.2	34.9	2.9	19.3	3.9	8.2	3.3 uR/h	54.52418	-122.1893	975
6653	31-05-2010	13:14:57	20.9	1	0	0	0.4	34.9	2	10.9	0.8	1.9	2.1 uR/h	54.52422	-122.189	986
6654	31-05-2010	13:15:27	20.9	1	0	0	0.1	34.9	3.4	23.5	4.9	10.2	3.8 uR/h	54.52422	-122.1889	985
6655	31-05-2010	13:15:58	21	1	0	0	1	66.3	0.3	10.9	7.5	14.4	3.9 uR/h	54.52426	-122.1888	986
6656	31-05-2010	13:16:29	20.9	1	0	0	0.3	30.8	0.4	13	8.4	16.5	3.2 uR/h	54.52439	-122.1887	982
6657	31-05-2010	13:17:00	21	1	0	0	0.5	45.3	1	13	6.3	12.3	3.3 uR/h	54.52458	-122.1887	980
6658	31-05-2010	13:17:31	20.9	1	0	0	0.4	32.9	0.5	10.9	6.3	12.3	2.8 uR/h	54.52464	-122.1885	989
6659	31-05-2010	13:18:01	20.9	1	0	0	0.4	34.9	0	10.9	12.9	24.9	4.5 uR/h	54.52472	-122.1884	988
6660	31-05-2010	13:19:26	20.9	1	0	0	0.4	43.3	1.8	17.2	6.1	12.3	3.6 uR/h	54.52485	-122.1879	997
6661	31-05-2010	13:19:57	20.9	1	0	0	0.8	51.7	0.6	6.8	3.1	6.1	2.5 uR/h	54.52486	-122.1877	1009
6662	31-05-2010	13:20:28	20.9	1	0	0	0.9	55.8	0	4.7	7.6	14.4	3.7 uR/h	54.52495	-122.1877	1022
6663	31-05-2010	13:20:58	20.9	1	0	0	0.6	45.4	0	8.8	7.5	14.4	3.2 uR/h	54.52502	-122.1877	1007
6664	31-05-2010	13:21:29	20.9	1	0	0	0.5	37	0.6	6.8	3.1	6.1	2.1 uR/h	54.52494	-122.1878	1006
6665	31-05-2010	13:22:01	20.9	1	0	0	0.7	39.1	0	2.6	6.5	12.3	3 uR/h	54.52484	-122.1877	1005
6666	31-05-2010	13:22:31	20.9	1	0	0	0.7	47.5	0	6.8	6.4	12.3	3.1 uR/h	54.52482	-122.1877	993
6667	31-05-2010	13:23:02	20.7	1	0	0	0.4	30.8	0	6.8	8.6	16.5	3.3 uR/h	54.52482	-122.1876	1000
6668	31-05-2010	13:23:33	20.7	1	0	0	0.5	53.8	3.7	23.5	3.8	8.2	4.2 uR/h	54.52485	-122.1874	1000
6669	31-05-2010	13:24:03	20.7	1	0	0	0.5	45.4	1	13	6.3	12.3	3.3 uR/h	54.52478	-122.1873	1006
6670	31-05-2010	13:24:34	20.7	1	0	0	0	30.8	3.7	27.7	6.9	14.4	4.4 uR/h	54.52482	-122.1871	1005
6671	31-05-2010	13:25:05	20.7	1	0	0	0.3	51.7	3	29.7	11.4	22.8	5.7 uR/h	54.52483	-122.187	1003
6672	31-05-2010	13:25:35	20.7	1	0	0	1	76.8	0	19.3	15	29.1	6.1 uR/h	54.52484	-122.187	1002

6673	31-05-2010	13:26:06	20.7	1	0	0	1.2	85.1	1.3	17.2	8.5	16.5	5.2 uR/h	54.52479	-122.1868	1012
6674	31-05-2010	13:26:38	20.9	1	0	0	0.8	68.3	1.5	21.4	10.5	20.7	5.3 uR/h	54.52476	-122.1868	1017
6675	31-05-2010	13:27:09	20.7	1	0	0	0.6	45.4	0.1	8.8	6.4	12.3	3 uR/h	54.5248	-122.1867	1013
6676	31-05-2010	13:27:39	20.7	1	0	0	0.2	14	0	0.5	4.3	8.2	1.7 uR/h	54.52481	-122.1867	1011
6677	31-05-2010	13:28:10	20.7	1	0	0	0.9	60	0.7	8.8	4.2	8.2	3.1 uR/h	54.52476	-122.1866	1007
6678	31-05-2010	13:28:41	20.7	1	0	0	0.3	32.9	1.4	15.1	6.2	12.3	3.2 uR/h	54.52472	-122.1865	1013
6679	31-05-2010	13:29:11	20.7	1	0	0	0.8	57.9	2	10.9	0.8	1.9	2.8 uR/h	54.52476	-122.1864	1009
6680	31-05-2010	13:29:42	20.7	1	0	0	0.9	62.1	0.4	13	8.5	16.5	4.1 uR/h	54.52472	-122.1863	1009
6681	31-05-2010	13:30:13	20.7	1	0	0	0.7	55.9	0.1	13	9.6	18.6	4.1 uR/h	54.5247	-122.1861	1007
6682	31-05-2010	13:30:44	20.7	1	0	0	1.8	116.5	2.5	17.2	4.1	8.2	5.4 uR/h	54.52468	-122.186	1007
6683	31-05-2010	13:31:14	20.7	1	0	0	1.5	99.8	2.2	17.2	5.2	10.2	5.1 uR/h	54.52469	-122.1859	1010
6684	31-05-2010	13:31:46	20.7	1	0	0	1.3	82.9	0.1	8.8	6.5	12.3	4.1 uR/h	54.52476	-122.1859	1008
6685	31-05-2010	13:32:16	20.7	1	0	0	1.1	106	3.5	38.1	15.7	31.1	8.6 uR/h	54.52474	-122.1859	1013
6686	31-05-2010	13:32:47	20.6	1	0	0	1.2	87.2	1.9	17.2	6.2	12.3	4.9 uR/h	54.52462	-122.186	1031
6687	31-05-2010	13:33:18	20.6	1	0	0	1.4	93.5	1.4	15.1	6.3	12.3	4.9 uR/h	54.52466	-122.1859	1017
6688	31-05-2010	13:33:48	20.6	1	0	0	1.3	89.3	0.7	17.2	10.7	20.7	5.6 uR/h	54.52462	-122.1861	1014
6689	31-05-2010	13:31:33	20.6	1	143.8	1236.8	1.4	99.2	2.1	21.4	8.6	17	6 uR/h	54.52479	-122.1859	1007
6690	31-05-2010	13:34:19	20.6	1	0	0	1.6	106	1.9	17.2	6.3	12.3	5.4 uR/h	54.52463	-122.1861	1016
6691	31-05-2010	13:34:50	20.6	1	0	0	0.9	72.6	2.6	19.3	5.1	10.2	4.5 uR/h	54.52467	-122.186	1012
6692	31-05-2010	13:35:21	20.6	1	0	0	1.3	95.6	0	21.4	19.4	37.4	7.9 uR/h	54.52467	-122.186	1009
6693	31-05-2010	13:35:51	20.6	1	0	0	1.2	87.2	1.1	19.3	10.6	20.7	5.7 uR/h	54.52463	-122.186	1015
6694	31-05-2010	13:36:22	20.6	1	0	0	0.7	58	2.7	17.2	2.9	6.1	3.6 uR/h	54.52463	-122.186	1012
6695	31-05-2010	13:37:40	20.3	1	0	0	0.7	60	1	17.2	9.5	18.6	4.6 uR/h	54.52461	-122.1856	1010
6696	31-05-2010	13:38:11	20.3	1	0	0	1	62.1	0.4	8.8	5.3	10.2	3.3 uR/h	54.52464	-122.1853	1001
6697	31-05-2010	13:38:42	20.3	1	0	0	0.7	64.2	2.1	21.4	8.3	16.5	4.9 uR/h	54.52468	-122.1849	987
6698	31-05-2010	13:39:12	20.3	1	0	0	1.4	91.4	0	10.9	10.8	20.7	5.5 uR/h	54.52472	-122.1846	997
6699	31-05-2010	13:39:43	20.1	1	0	0	0.4	37	1.1	10.9	4.1	8.2	2.6 uR/h	54.52466	-122.1845	995
6700	31-05-2010	13:40:14	20.2	1	0	0	0.5	32.9	0	4.7	6.5	12.3	2.7 uR/h	54.52462	-122.1843	998
6701	31-05-2010	13:40:44	20.2	1	0	0	0.7	49.6	1.3	8.8	2	4	2.5 uR/h	54.52471	-122.184	997
6702	31-05-2010	13:41:15	20.1	1	0	0	0.1	20.3	0	10.9	8.5	16.5	2.8 uR/h	54.5247	-122.1839	987
6703	31-05-2010	13:41:47	19.9	1	0	0	0.7	47.4	0.4	8.8	5.3	10.2	2.9 uR/h	54.52474	-122.1837	989
6704	31-05-2010	13:42:17	19.9	1	0	0	0.4	45.4	3.3	21.4	3.8	8.2	3.8 uR/h	54.52468	-122.1836	995
6705	31-05-2010	13:42:48	19.9	1	0	0	0.2	26.6	1.6	13	4	8.2	2.5 uR/h	54.52468	-122.1834	993
6706	31-05-2010	13:43:18	19.9	1	0	0	0.4	34.9	0.4	8.8	5.3	10.2	2.5 uR/h	54.52476	-122.1833	997
6707	31-05-2010	13:43:49	19.9	1	0	0	0.9	60	0.8	10.9	5.2	10.2	3.4 uR/h	54.52493	-122.1831	990
6708	31-05-2010	13:44:20	19.8	1	0	0	0.2	26.6	1.3	13	5.1	10.2	2.6 uR/h	54.52511	-122.1828	991
6709	31-05-2010	13:44:50	19.8	1	0	0	0.6	55.9	1.7	19.3	8.3	16.5	4.5 uR/h	54.52505	-122.1828	1004
6710	31-05-2010	13:45:21	19.8	1	0	0	1.1	83	0	17.2	14	27	6 uR/h	54.52495	-122.1826	987
6711	31-05-2010	13:45:52	19.8	1	0	0	2.2	139.5	0.1	17.2	13	24.9	7.3 uR/h	54.52498	-122.1823	985
6712	31-05-2010	13:46:22	19.8	1	0	0	1.6	135.4	6.1	40.2	7.9	16.5	8.6 uR/h	54.52497	-122.1822	995
6713	31-05-2010	13:46:53	19.8	1	0	0	3.2	206.6	3.6	29.8	9.5	18.6	9.9 uR/h	54.52494	-122.1823	1004
6714	31-05-2010	13:47:24	19.8	1	0	0	1.9	154.3	4.4	42.3	15.7	31.2	10.4 uR/h	54.52489	-122.1823	1004
6715	31-05-2010	13:47:55	19.7	1	0	0	2.4	164.7	0.9	29.8	19.4	37.5	10.1 uR/h	54.52491	-122.1823	988
6716	31-05-2010	13:46:16	19.7	1	235	2021	2.3	166.8	4	37.6	13.9	27.5	10.1 uR/h	54.52497	-122.1822	999
6717	31-05-2010	13:48:26	19.7	1	0	0	1.6	139.4	6.8	46.5	10	20.7	9.6 uR/h	54.52498	-122.1823	979
6718	31-05-2010	13:48:56	19.7	1	0	0	1.4	104	1.4	23.5	12.7	24.9	6.9 uR/h	54.52502	-122.1823	982
6719	31-05-2010	13:49:27	19.7	1	0	0	1.1	93.5	2.4	29.8	13.7	27	7.3 uR/h	54.52505	-122.1822	982
6720	31-05-2010	13:49:58	19.7	1	0	0	1.3	95.6	0.4	21.4	15	29.1	6.7 uR/h	54.52504	-122.1821	978
6721	31-05-2010	13:50:28	19.5	1	0	0	0.6	58	2.4	21.4	7.2	14.4	4.6 uR/h	54.52505	-122.1819	976
6722	31-05-2010	13:50:59	19.5	1	0	0	1	93.5	5.2	31.8	4.8	10.2	6.2 uR/h	54.52503	-122.1818	964
6723	31-05-2010	13:51:30	19.5	1	0	0	0.7	60	1.5	17.2	7.3	14.4	4.3 uR/h	54.52494	-122.1815	979
6724	31-05-2010	13:52:00	19.7	1	0	0	1.4	89.3	0	10.9	13	24.9	6.1 uR/h	54.52494	-122.1815	982
6725	31-05-2010	13:52:31	19.5	1	0	0	1.9	122.7	0.4	17.2	11.8	22.8	6.7 uR/h	54.5251	-122.1816	965

6726	31-05-2010	13:53:02	19.5	1	0	0	1.4	110.2	2	27.7	13.7	27	7.5 uR/h	54.52521	-122.1817	959
6727	31-05-2010	13:53:33	19.7	1	0	0	0.7	66.2	0.1	21.4	16	31.1	6 uR/h	54.52512	-122.1816	965
6728	31-05-2010	13:54:04	19.7	1	0	0	1.4	99.8	1.8	21.4	9.5	18.6	6.1 uR/h	54.52493	-122.1817	976
6729	31-05-2010	13:54:34	19.7	1	0	0	1.4	110.2	4	27.7	6	12.3	6.5 uR/h	54.5249	-122.1816	985
6730	31-05-2010	13:55:05	19.7	1	0	0	0.7	49.6	0	10.9	9.7	18.6	4 uR/h	54.52489	-122.1816	979
6731	31-05-2010	13:55:36	19.7	1	0	0	1.4	103.9	4.5	25.6	2.7	6.1	5.7 uR/h	54.52486	-122.1816	982
6732	31-05-2010	13:56:06	19.7	1	0	0	0.6	55.9	0	17.2	13.9	27	5.2 uR/h	54.5249	-122.1817	980
6733	31-05-2010	13:56:37	19.7	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8 uR/h	54.52497	-122.1817	964
6734	31-05-2010	13:57:08	19.5	1	0	0	0.8	53.8	0	8.8	14.1	27	5.5 uR/h	54.52496	-122.1817	969
6735	31-05-2010	13:57:38	19.5	1	0	0	0.5	47.5	1.5	17.2	7.3	14.4	3.9 uR/h	54.52491	-122.1818	983
6736	31-05-2010	13:58:09	19.5	1	0	0	1.2	91.4	4.2	21.4	0.6	1.9	4.6 uR/h	54.52494	-122.1816	972
6737	31-05-2010	13:58:41	19.5	1	0	0	1.3	74.6	0.3	2.6	1.1	1.9	2.5 uR/h	54.52508	-122.1814	968
6738	31-05-2010	13:59:12	19.5	1	0	0	0.8	55.9	1	8.8	3.1	6.1	2.8 uR/h	54.52511	-122.1812	962
6739	31-05-2010	13:59:42	19.5	1	0	0	1	60	0.6	6.8	3.2	6.1	2.8 uR/h	54.52515	-122.181	952
6740	31-05-2010	14:00:13	19.5	1	0	0	0.4	32.9	1.1	10.9	4.1	8.2	2.5 uR/h	54.52515	-122.1807	954
6741	31-05-2010	14:00:44	19.5	1	0	0	0.4	30.8	0	6.8	6.4	12.3	2.6 uR/h	54.52523	-122.1803	953
6742	31-05-2010	14:01:14	19.5	1	0	0	0.7	58	0	15.1	14	27	5.4 uR/h	54.52527	-122.1802	956
6743	31-05-2010	14:01:45	19.5	1	0	0	0.7	55.9	1.6	13	4.1	8.2	3.3 uR/h	54.52526	-122.18	958
6744	31-05-2010	14:02:16	19.5	1	0	0	0.3	37	0.4	17.2	11.7	22.8	4.2 uR/h	54.5253	-122.1798	965
6745	31-05-2010	14:02:46	19.5	1	0	0	0.3	22.4	0.3	6.8	4.2	8.2	1.8 uR/h	54.5254	-122.1797	953
6746	31-05-2010	14:03:18	19.5	1	0	0	0.4	39.1	0	13	11.8	22.8	4.2 uR/h	54.52542	-122.1795	964
6747	31-05-2010	14:03:49	19.5	1	0	0	1.9	129	1.6	21.4	10.6	20.7	7.1 uR/h	54.5256	-122.1793	954
6748	31-05-2010	14:04:19	19.5	1	0	0	1.4	108.1	3.9	25.6	5	10.2	6.1 uR/h	54.52572	-122.1792	957
6749	31-05-2010	14:04:50	19.5	1	0	0	1.3	87.2	0	15.1	12.9	24.9	5.9 uR/h	54.52574	-122.1789	950
6750	31-05-2010	14:05:21	19.5	1	0	0	1.1	70.5	0	8.8	7.5	14.4	4 uR/h	54.52576	-122.1787	949
6751	31-05-2010	14:05:51	19.7	1	0	0	0.9	66.3	1.1	15.1	7.4	14.4	4.3 uR/h	54.52578	-122.1786	952
6752	31-05-2010	14:06:22	19.7	1	0	0	1.3	91.4	0.2	15.1	10.7	20.7	5.5 uR/h	54.52581	-122.1785	966
6753	31-05-2010	14:06:52	19.7	1	0	0	0.3	39.1	1.2	17.2	8.4	16.5	3.8 uR/h	54.52582	-122.1784	941
6754	31-05-2010	14:07:23	19.7	1	0	0	0.5	34.9	0	4.7	5.4	10.2	2.4 uR/h	54.52577	-122.1783	936
6755	31-05-2010	14:07:54	19.8	1	0	0	0.3	28.7	0.5	10.9	6.3	12.3	2.7 uR/h	54.5257	-122.1781	940
6756	31-05-2010	14:08:26	19.8	1	0	0	0.5	30.7	0	4.7	6.5	12.3	2.7 uR/h	54.52563	-122.1777	936
6757	31-05-2010	14:08:56	19.8	1	0	0	0.5	37	1.3	8.8	1.9	4	2.1 uR/h	54.52558	-122.1774	939
6758	31-05-2010	14:09:27	19.8	1	0	0	0.4	20.3	0	0	4.4	8.2	1.9 uR/h	54.52561	-122.1772	934
6759	31-05-2010	14:09:58	19.7	1	0	0	0	3.6	0.7	4.7	0.9	1.9	0.7 uR/h	54.52554	-122.1769	930
6760	31-05-2010	14:10:28	19.7	1	0	0	0.4	24.5	0	2.6	5.4	10.2	2.2 uR/h	54.52547	-122.1768	936
6761	31-05-2010	14:10:59	19.9	1	0	0	0	14	1.5	13	4	8.2	2.2 uR/h	54.52551	-122.1768	918
6762	31-05-2010	14:11:30	19.9	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5 uR/h	54.52546	-122.1767	913
6763	31-05-2010	14:12:00	19.9	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8 uR/h	54.5254	-122.1767	939
6764	31-05-2010	14:12:31	19.9	1	0	0	0.7	51.7	0	10.9	9.7	18.6	4 uR/h	54.5255	-122.1766	932
6765	31-05-2010	14:13:02	19.9	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6 uR/h	54.5255	-122.1764	922
6766	31-05-2010	14:13:34	19.9	1	0	0	0.4	34.9	1.6	13	4	8.1	2.7 uR/h	54.52548	-122.176	922
6767	31-05-2010	14:14:04	19.9	1	0	0	0.8	51.6	0.3	6.8	4.2	8.2	2.7 uR/h	54.52543	-122.1759	916
6768	31-05-2010	14:14:35	19.9	1	0	0	1	80.9	3.4	23.5	5	10.2	5.1 uR/h	54.52528	-122.1757	916
6769	31-05-2010	14:15:06	19.9	1	0	0	1.3	87.2	0.8	15.1	8.5	16.5	5 uR/h	54.52514	-122.1755	918
6770	31-05-2010	14:15:36	19.9	1	0	0	1	64.2	1	8.8	3.1	6.1	3.1 uR/h	54.52507	-122.1753	915
6771	31-05-2010	14:16:07	19.9	1	0	0	0.5	45.4	1.4	15.1	6.2	12.3	3.5 uR/h	54.52495	-122.175	914
6772	31-05-2010	14:16:38	19.9	1	0	0	0.8	55.8	0.7	8.8	4.2	8.2	3 uR/h	54.52491	-122.1748	906
6773	31-05-2010	14:17:08	19.9	1	0	0	0.7	47.5	0.6	6.8	3.1	6.1	2.4 uR/h	54.52466	-122.1746	908
6774	31-05-2010	14:17:39	19.9	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6 uR/h	54.52463	-122.1743	899
6775	31-05-2010	14:18:10	19.9	1	0	0	0.9	60	1.1	10.9	4.1	8.2	3.3 uR/h	54.52457	-122.1742	899
6776	31-05-2010	14:18:42	19.9	1	0	0	0.5	47.4	1.7	15.1	5.1	10.2	3.4 uR/h	54.52457	-122.1742	893
6777	31-05-2010	14:19:12	19.9	1	0	0	0.1	12	0.5	6.8	3	6.1	1.4 uR/h	54.5244	-122.1741	907
6778	31-05-2010	14:19:43	19.9	1	0	0	0.3	18.2	0	0.5	1	1.9	0.8 uR/h	54.52439	-122.1738	902

6779	31-05-2010	14:20:14	19.9	1	0	0	0.5	34.9	0	6.8	5.3	10.2	2.4	uR/h	54.52434	-122.1737	896
6780	31-05-2010	14:20:44	19.9	1	0	0	0.6	37	0.1	4.7	3.2	6.1	1.9	uR/h	54.52426	-122.1736	902
6781	31-05-2010	14:21:15	19.9	1	0	0	0.9	60	0.7	8.8	4.2	8.2	3.1	uR/h	54.5243	-122.1733	889
6782	31-05-2010	14:21:46	19.9	1	0	0	0.2	28.7	1.7	15.1	5.1	10.2	2.9	uR/h	54.52429	-122.173	885
6783	31-05-2010	14:22:16	19.9	1	0	0	0.2	28.7	2	15.1	4	8.2	2.7	uR/h	54.5243	-122.1726	882
6784	31-05-2010	14:22:47	19.9	1	0	0	0.4	37	1.6	13	4	8.2	2.8	uR/h	54.52431	-122.1723	884
6785	31-05-2010	14:23:18	19.9	1	0	0	0.3	24.4	0.3	6.7	4.2	8.1	1.9	uR/h	54.52428	-122.172	884
6786	31-05-2010	14:23:50	19.9	1	0	0	1.1	68.3	0	6.8	5.4	10.2	3.3	uR/h	54.52421	-122.1719	887
6787	31-05-2010	14:24:20	19.9	1	0	0	0.7	41.2	0.1	4.7	3.2	6.1	2	uR/h	54.52419	-122.1718	886
6788	31-05-2010	14:24:51	19.7	1	0	0	0.9	57.9	0	6.8	5.4	10.2	3	uR/h	54.52419	-122.1718	877
6789	31-05-2010	14:25:22	19.7	1	0	0	0.7	53.8	0	10.9	8.6	16.5	3.7	uR/h	54.52416	-122.1717	870
6790	31-05-2010	14:25:52	19.7	1	0	0	0.7	55.9	1.6	13	4.1	8.2	3.3	uR/h	54.52417	-122.1715	859
6791	31-05-2010	14:26:23	19.8	1	0	0	0.7	45.4	0	6.8	5.3	10.2	2.7	uR/h	54.52423	-122.1713	852
6792	31-05-2010	14:26:54	19.8	1	0	0	0.1	24.5	2	15.1	4	8.2	2.6	uR/h	54.52429	-122.1711	850
6793	31-05-2010	14:27:24	19.8	1	0	0	0.5	43.3	2.3	15.1	2.9	6.1	3	uR/h	54.52433	-122.1707	855
6794	31-05-2010	14:27:55	19.8	1	0	0	1.1	83	3.3	21.4	3.9	8.2	4.8	uR/h	54.52451	-122.1705	853
6795	31-05-2010	14:28:26	19.8	1	0	0	0.8	55.8	0.4	8.8	5.3	10.2	3.1	uR/h	54.52471	-122.1702	860
6796	31-05-2010	14:28:57	19.7	1	0	0	0.1	26.6	2.4	17.2	3.9	8.2	2.9	uR/h	54.52482	-122.1698	858
6797	31-05-2010	14:29:28	19.7	1	0	0	1.2	80.9	1.3	13	5.2	10.2	4.2	uR/h	54.52484	-122.1695	857
6798	31-05-2010	14:29:58	19.7	1	0	0	0.6	49.6	1.3	13	5.2	10.2	3.3	uR/h	54.52477	-122.1693	858
6799	31-05-2010	14:30:29	19.7	1	0	0	0.5	62.1	3.4	27.7	8.1	16.5	5.4	uR/h	54.52471	-122.1692	857
6800	31-05-2010	14:31:00	19.9	1	0	0	0.8	70.5	5.1	25.6	0.5	1.9	4.4	uR/h	54.52431	-122.1692	866
6801	31-05-2010	14:31:30	19.9	1	0	0	0.9	68.4	1.8	17.2	6.2	12.3	4.4	uR/h	54.52393	-122.1693	867
6802	31-05-2010	14:32:01	19.9	1	0	0	0.9	58	0.1	8.8	6.4	12.3	3.3	uR/h	54.52381	-122.1694	863
6803	31-05-2010	14:32:32	19.9	1	0	0	0.9	80.9	3.6	25.6	6	12.3	5.5	uR/h	54.52388	-122.1694	863
6804	31-05-2010	14:33:02	19.9	1	0	0	0.9	80.9	3.7	27.7	7.1	14.4	5.8	uR/h	54.52358	-122.1694	861
6805	31-05-2010	14:33:34	20.1	1	0	0	1	80.8	2.3	23.4	9.4	18.6	5.7	uR/h	54.52359	-122.1695	869
6806	31-05-2010	14:34:05	20.2	1	0	0	1.5	103.9	1.7	19.3	8.4	16.5	5.9	uR/h	54.52339	-122.1694	862
6807	31-05-2010	14:34:36	20.3	1	0	0	0.9	66.3	0.4	13	8.5	16.5	4.2	uR/h	54.52309	-122.1694	861
6808	31-05-2010	14:35:06	20.3	1	0	0	1.1	74.7	0.6	10.9	6.4	12.3	4	uR/h	54.52276	-122.1694	861
6809	31-05-2010	14:35:37	20.5	1	0	0	0.8	70.5	3	21.4	5	10.2	4.6	uR/h	54.52249	-122.1695	864
6810	31-05-2010	14:36:08	20.6	1	0	0	0.3	45.4	3	25.6	8.1	16.5	4.7	uR/h	54.52213	-122.1695	866
6811	31-05-2010	14:36:38	20.7	1	0	0	0.8	64.2	1.1	15.1	7.4	14.4	4.2	uR/h	54.5218	-122.1696	867
6812	31-05-2010	14:37:09	20.7	1	0	0	0.9	53.8	0	4.7	6.5	12.3	3.3	uR/h	54.52149	-122.1696	865
6813	31-05-2010	14:37:40	21	1	0	0	0.8	62.1	2	15.1	4	8.2	3.7	uR/h	54.52115	-122.1697	872
6814	31-05-2010	14:38:10	21.1	1	0	0	0.8	70.5	3.4	23.5	4.9	10.2	4.8	uR/h	54.52084	-122.1698	874
6815	31-05-2010	14:38:42	21.3	1	0	0	0.9	59.9	0.4	8.8	5.3	10.2	3.2	uR/h	54.52045	-122.1698	876
6816	31-05-2010	14:39:13	21.3	1	0	0	0.7	45.4	0.9	6.8	2	4	2.2	uR/h	54.52003	-122.17	872
6817	31-05-2010	14:39:43	21.5	1	0	0	0.7	53.7	0.2	10.9	7.4	14.4	3.6	uR/h	54.51994	-122.17	879
6818	31-05-2010	14:40:14	21.8	1	0	0	0.8	70.5	3.4	23.5	4.9	10.2	4.8	uR/h	54.51975	-122.17	878
6819	31-05-2010	14:40:45	21.9	1	0	0	0.9	55.8	0.3	6.8	4.2	8.2	2.8	uR/h	54.51946	-122.17	875
6820	31-05-2010	14:41:16	22.1	1	0	0	0.8	57.9	2.5	13	0.8	1.9	2.9	uR/h	54.51912	-122.1701	881
6821	31-05-2010	14:41:46	22.2	1	0	0	0.7	55.8	0.4	13	8.5	16.5	3.9	uR/h	54.51878	-122.1702	882
6822	31-05-2010	14:42:17	22.3	1	0	0	0.8	64.2	1.3	17.2	8.4	16.5	4.6	uR/h	54.51856	-122.1703	879
6823	31-05-2010	14:42:48	22.5	1	0	0	0.8	51.6	1	8.8	3.1	6.1	2.7	uR/h	54.51826	-122.1704	882
6824	31-05-2010	14:43:19	22.6	1	0	0	1.3	78.7	0	6.7	5.4	10.2	3.6	uR/h	54.51796	-122.1705	881
6825	31-05-2010	14:43:50	22.7	1	0	0	0.8	55.8	0	8.8	9.7	18.6	4.2	uR/h	54.51768	-122.1707	882
6826	31-05-2010	14:44:20	22.9	1	0	0	0.9	62.1	0	10.9	10.8	20.7	4.6	uR/h	54.5174	-122.1708	884
6827	31-05-2010	14:44:51	23	1	0	0	0.4	41.2	1.8	17.2	6.1	12.3	3.6	uR/h	54.51706	-122.1711	885
6828	31-05-2010	14:45:22	23.1	1	0	0	0.8	70.5	2.7	21.4	6.1	12.3	4.8	uR/h	54.51676	-122.1713	881
6829	31-05-2010	14:45:53	23.3	1	0	0	1.1	83	2.7	21.4	6.1	12.3	5.2	uR/h	54.51648	-122.1716	888
6830	31-05-2010	14:46:23	23.3	1	0	0	1.2	83	1.7	15.1	5.2	10.2	4.5	uR/h	54.51618	-122.1718	881
6831	31-05-2010	14:46:54	23.5	1	0	0	0.8	66.3	1.8	17.2	6.2	12.3	4.3	uR/h	54.51598	-122.1721	879

6832	31-05-2010	14:47:25	23.7	1	0	0	1	64.2	0	6.8	6.5	12.3	3.5 uR/h	54.51588	-122.1722	882
6833	31-05-2010	14:47:55	23.7	1	0	0	0.5	60	4	27.7	5.9	12.3	5 uR/h	54.51564	-122.1727	888
6834	31-05-2010	14:48:27	23.9	1	0	0	1	76.6	2.6	19.3	5.1	10.2	4.6 uR/h	54.51546	-122.1731	892
6835	31-05-2010	14:48:58	23.9	1	0	0	1.1	70.5	0	8.8	7.5	14.4	4 uR/h	54.5154	-122.1736	889
6836	31-05-2010	14:49:28	24.2	1	0	0	0.8	55.8	1.7	10.9	1.9	4	2.8 uR/h	54.51531	-122.1741	883
6837	31-05-2010	14:49:59	24.1	1	0	0	0.6	45.4	0	10.9	14.1	27	5.2 uR/h	54.51522	-122.1747	880
6838	31-05-2010	14:50:29	24.3	1	0	0	0.9	68.4	2.3	15.1	2.9	6.1	3.7 uR/h	54.51514	-122.1753	880
6839	31-05-2010	14:51:00	24.3	1	0	0	0.8	57.9	1.6	13	4.1	8.2	3.4 uR/h	54.51506	-122.1758	878
6840	31-05-2010	14:51:31	24.3	1	0	0	0.8	68.4	3.7	23.5	3.8	8.2	4.6 uR/h	54.51497	-122.1764	877
6841	31-05-2010	14:52:02	24.3	1	0	0	0.8	64.2	1.1	15.1	7.4	14.4	4.2 uR/h	54.51489	-122.1769	875
6842	31-05-2010	14:52:32	24.1	1	0	0	1	68.4	1.1	10.9	4.2	8.2	3.5 uR/h	54.5148	-122.1776	875
6843	31-05-2010	14:53:03	24.1	1	0	0	0.7	51.7	0	10.9	10.8	20.7	4.3 uR/h	54.51473	-122.1782	875
6844	31-05-2010	14:53:35	24.2	1	0	0	1.2	76.6	1	8.8	3.1	6.1	3.4 uR/h	54.51466	-122.1787	875
6845	31-05-2010	14:54:05	24.2	1	0	0	0.6	55.9	1.3	17.2	8.4	16.5	4.3 uR/h	54.51457	-122.1793	876
6846	31-05-2010	14:54:36	24.2	1	0	0	1.1	74.6	0.9	10.9	5.3	10.2	3.8 uR/h	54.51449	-122.1799	877
6847	31-05-2010	14:55:07	24.1	1	0	0	0.9	62.1	1.3	13	5.2	10.2	3.7 uR/h	54.51441	-122.1805	877
6848	31-05-2010	14:55:37	24.1	1	0	0	0.7	57.9	1.4	15.1	6.2	12.3	3.9 uR/h	54.51432	-122.181	879
6849	31-05-2010	14:56:08	23.9	1	0	0	0.3	39.1	1.8	17.2	6.1	12.3	3.5 uR/h	54.51422	-122.1816	880
6850	31-05-2010	14:56:39	23.9	1	0	0	0.9	68.4	1.8	17.2	6.2	12.3	4.4 uR/h	54.51413	-122.1822	881
6851	31-05-2010	14:57:09	23.9	1	0	0	0.7	72.6	3.7	27.7	7	14.4	5.6 uR/h	54.51404	-122.1828	882
6852	31-05-2010	14:57:40	23.9	1	0	0	0.4	41.2	1.2	17.2	8.4	16.5	3.9 uR/h	54.51396	-122.1834	884
6853	31-05-2010	14:58:11	23.9	1	0	0	1.1	87.2	2.9	23.5	7.2	14.4	5.6 uR/h	54.51387	-122.184	882
6854	31-05-2010	14:58:43	23.7	1	0	0	0.9	70.4	1.8	17.2	6.2	12.3	4.4 uR/h	54.51379	-122.1846	882
6855	31-05-2010	14:59:13	23.8	1	0	0	0.7	57.9	2	15.1	4	8.2	3.6 uR/h	54.51369	-122.1853	882
6856	31-05-2010	14:59:44	23.8	1	0	0	0.7	53.7	1.3	13	5.2	10.2	3.4 uR/h	54.51359	-122.1858	879
6857	31-05-2010	15:00:15	23.8	1	0	0	0.3	37	3.3	17.2	0.6	1.9	2.7 uR/h	54.51356	-122.1861	882
6858	31-05-2010	15:00:45	23.8	1	0	0	0	14	0	8.8	8.5	16.5	2.7 uR/h	54.51353	-122.1861	882
6859	31-05-2010	15:01:16	23.8	1	0	0	0.5	37	0.4	8.8	5.3	10.2	2.6 uR/h	54.51352	-122.1861	885
6860	31-05-2010	15:01:47	23.8	1	0	0	0.3	34.9	2	15.1	4	8.2	2.9 uR/h	54.5135	-122.1861	882
6861	31-05-2010	15:02:17	23.8	1	0	0	0.4	32.8	1.1	10.9	4.1	8.2	2.5 uR/h	54.51351	-122.1861	881
6862	31-05-2010	15:02:48	23.8	1	0	0	0.8	51.6	0	8.8	7.5	14.4	3.4 uR/h	54.51352	-122.1861	881
6863	31-05-2010	15:03:19	23.7	1	0	0	0.4	34.9	0.8	10.9	5.2	10.2	2.7 uR/h	54.51353	-122.1861	882
6864	31-05-2010	15:03:50	23.8	1	0	0	0	18.2	2.7	17.2	2.8	6.1	2.5 uR/h	54.51353	-122.1861	879
6865	31-05-2010	15:04:21	23.7	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6 uR/h	54.51353	-122.1861	878
6866	31-05-2010	15:04:51	23.7	1	0	0	0.6	41.2	0.7	8.8	4.2	8.2	2.5 uR/h	54.51355	-122.1861	882
6867	31-05-2010	15:05:22	23.7	1	0	0	0.7	41.2	0	2.6	6.5	12.3	3 uR/h	54.51354	-122.1861	882
6868	31-05-2010	15:05:53	23.7	1	0	0	0.6	49.5	2.4	13	0.8	1.9	2.7 uR/h	54.51355	-122.1861	884
6869	31-05-2010	15:06:24	23.7	1	0	0	0.5	34.9	0	6.8	5.3	10.2	2.4 uR/h	54.51355	-122.1861	883
6870	31-05-2010	15:06:54	23.7	1	0	0	0.4	43.3	3.4	19.3	1.7	4	3.2 uR/h	54.51355	-122.1861	882
6871	31-05-2010	15:07:25	23.7	1	0	0	0.4	34.9	1.6	13	4	8.2	2.7 uR/h	54.51356	-122.1861	883
6872	31-05-2010	15:07:55	23.7	1	0	0	0.7	49.5	1.7	10.9	1.9	4	2.7 uR/h	54.51355	-122.1861	883
6873	31-05-2010	15:08:27	23.5	1	0	0	0.7	45.3	0.4	4.7	2.1	4	2 uR/h	54.51352	-122.186	882
6874	31-05-2010	15:08:58	23.5	1	0	0	0.6	49.5	1.9	13	3	6.1	3 uR/h	54.51353	-122.1861	880
6875	31-05-2010	15:09:28	23.5	1	0	0	0.7	53.7	0.2	10.9	7.4	14.4	3.5 uR/h	54.51356	-122.1861	887
6876	31-05-2010	15:09:59	23.5	1	0	0	0.5	32.8	0	4.7	6.5	12.3	2.7 uR/h	54.51359	-122.1861	889
6877	31-05-2010	15:10:30	23.5	1	0	0	0.3	32.8	1.3	13	5.1	10.2	2.8 uR/h	54.51357	-122.1861	889
6878	31-05-2010	15:11:00	23.5	1	0	0	0.4	24.5	0	0.5	4.3	8.2	2 uR/h	54.51358	-122.1861	889
6879	31-05-2010	15:11:31	23.5	1	0	0	0.3	43.3	3.9	21.4	1.6	4	3.4 uR/h	54.51382	-122.1843	883
6880	31-05-2010	15:12:01	23.5	1	0	0	0.5	30.7	0.4	4.7	2	4	1.6 uR/h	54.51479	-122.1779	878
6881	31-05-2010	15:12:32	23.5	1	0	0	0.4	28.7	0	4.7	4.2	8.2	1.9 uR/h	54.51638	-122.1717	887
6882	31-05-2010	15:13:03	23.5	1	0	0	0.6	37	0	4.7	7.6	14.4	3.2 uR/h	54.52129	-122.1697	871
6883	31-05-2010	15:13:34	23.5	1	0	0	0.2	24.4	0	10.9	9.6	18.6	3.2 uR/h	54.52639	-122.1678	845
6884	31-05-2010	15:14:06	23.5	1	0	0	0.4	45.4	0.7	17.2	10.6	20.7	4.3 uR/h	54.53036	-122.1631	855

6885	31-05-2010	15:14:36	23.5	1	0	0	1.2	76.7	0	10.9	9.7	18.6	4.7 uR/h	54.53185	-122.1613	865
6886	31-05-2010	15:15:07	23.5	1	0	0	0.8	72.6	4	23.5	2.7	6.1	4.6 uR/h	54.53186	-122.1612	877
6887	31-05-2010	15:15:37	23.5	1	0	0	1	68.4	0.6	10.9	6.4	12.3	3.8 uR/h	54.53183	-122.1613	868
6888	31-05-2010	15:16:08	23.5	1	0	0	0.4	30.8	0	6.8	10.8	20.7	3.9 uR/h	54.53181	-122.1612	870
6889	31-05-2010	15:16:39	23.5	1	0	0	1	87.2	3.4	27.6	8.2	16.5	6.1 uR/h	0	0	0
6890	31-05-2010	15:17:09	23.7	1	0	0	1.4	93.4	1.7	15.1	5.2	10.2	4.8 uR/h	0	0	0
6891	31-05-2010	15:17:40	23.7	1	0	0	0.6	51.7	1.8	17.2	6.2	12.3	3.9 uR/h	0	0	0
6892	31-05-2010	15:18:10	23.8	1	0	0	0.6	60	2.5	23.5	8.2	16.5	5 uR/h	0	0	0
6893	31-05-2010	15:18:42	23.8	1	0	0	1.4	97.5	3	17.2	1.8	4	4.6 uR/h	0	0	0
6894	31-05-2010	15:19:13	23.8	1	0	0	1.4	93.4	0.1	13	9.7	18.6	5.2 uR/h	0	0	0
6895	31-05-2010	15:19:43	23.8	1	0	0	0.8	66.3	2.1	17.2	5.1	10.2	4.2 uR/h	0	0	0
6896	31-05-2010	15:20:14	23.8	1	0	0	1.5	95.6	1	13	6.4	12.3	4.8 uR/h	0	0	0
6897	31-05-2010	15:20:45	23.8	1	0	0	1.1	89.3	2.7	25.6	9.3	18.6	6.2 uR/h	0	0	0
6898	31-05-2010	15:21:16	23.7	1	0	0	1	72.5	0.2	15.1	10.7	20.7	4.9 uR/h	0	0	0
6899	31-05-2010	15:21:46	23.7	1	0	0	0.9	66.3	1.7	15.1	5.1	10.2	4 uR/h	0	0	0
6900	31-05-2010	15:22:17	23.7	1	0	0	1.2	93.5	3.5	23.5	5	10.2	5.5 uR/h	0	0	0
6901	31-05-2010	15:22:47	23.7	1	0	0	1.3	99.7	3	25.6	8.3	16.5	6.3 uR/h	0	0	0
6902	31-05-2010	15:23:20	23.9	1	0	0	0.6	53.7	1.7	19.3	8.3	16.5	4.4 uR/h	0	0	0
6903	31-05-2010	15:23:50	23.9	1	0	0	1.3	83	0	8.8	9.8	18.6	5 uR/h	0	0	0
6904	31-05-2010	15:24:21	23.9	1	0	0	1	74.6	0	17.2	13.9	27	5.7 uR/h	0	0	0
6905	31-05-2010	15:24:52	23.9	1	0	0	1.4	91.4	1	13	6.4	12.3	4.7 uR/h	0	0	0
6906	31-05-2010	15:25:22	23.9	1	0	0	1.1	80.9	2.3	19.3	6.2	12.3	4.9 uR/h	0	0	0
6907	31-05-2010	15:25:53	23.9	1	0	0	0.5	49.6	0.7	17.2	10.6	20.7	4.4 uR/h	0	0	0
6908	31-05-2010	15:26:24	23.9	1	0	0	0.5	51.7	2.9	19.3	3.9	8.2	3.8 uR/h	0	0	0
6909	31-05-2010	15:26:54	23.9	1	0	0	1	78.8	2.3	19.3	6.2	12.3	4.8 uR/h	0	0	0
6910	31-05-2010	15:27:25	23.9	1	0	0	1	64.2	0	6.8	6.5	12.3	3.5 uR/h	0	0	0
6911	31-05-2010	15:27:56	23.9	1	0	0	0.8	68.4	2.4	21.4	7.2	14.4	4.9 uR/h	0	0	0
6912	31-05-2010	15:28:27	23.7	1	0	0	0.8	76.6	1.8	25.5	12.6	24.8	6.2 uR/h	0	0	0
6913	31-05-2010	15:28:58	23.7	1	0	0	1.6	112.3	1.3	21.4	11.7	22.8	6.8 uR/h	0	0	0
6914	31-05-2010	15:29:29	23.7	1	0	0	1.5	116.5	2.6	27.7	11.5	22.8	7.4 uR/h	0	0	0
6915	31-05-2010	15:29:59	23.7	1	0	0	1	97.7	3.4	36	14.6	29.1	8.1 uR/h	0	0	0
6916	31-05-2010	15:30:30	23.9	1	0	0	1.5	118.6	4	31.9	9.2	18.6	7.5 uR/h	54.53166	-122.1618	846
6917	31-05-2010	15:31:01	23.9	1	0	0	1.9	127	0.2	19.3	14	27	7.3 uR/h	54.53171	-122.1618	853
6918	31-05-2010	15:31:32	23.7	1	0	0	1.8	124.9	1.4	23.5	12.8	24.9	7.5 uR/h	54.53178	-122.1617	868
6919	31-05-2010	15:32:02	23.7	1	0	0	1.7	118.6	2	23.5	10.6	20.7	7 uR/h	54.53176	-122.1617	861
6920	31-05-2010	15:32:33	23.7	1	0	0	1.1	91.4	2.8	27.7	10.4	20.7	6.6 uR/h	54.53178	-122.1618	861
6921	31-05-2010	15:33:03	23.8	1	0	0	0.8	55.9	0	10.9	10.8	20.7	4.5 uR/h	54.53178	-122.1619	856
6922	31-05-2010	15:33:35	23.8	1	0	0	0.6	34.9	0	2.6	6.5	12.3	2.9 uR/h	54.53184	-122.1622	855
6923	31-05-2010	15:34:06	23.7	1	0	0	0.6	51.7	1.7	15.1	5.1	10.2	3.6 uR/h	54.53189	-122.1625	858
6924	31-05-2010	15:34:36	23.5	1	0	0	0.3	37	2.1	17.2	5	10.2	3.3 uR/h	54.53199	-122.1628	859
6925	31-05-2010	15:35:07	23.5	1	0	0	1.1	78.8	2	15.1	4.1	8.2	4.2 uR/h	54.53195	-122.1629	857
6926	31-05-2010	15:35:38	23.5	1	0	0	0.5	35	0	4.7	6.5	12.3	2.8 uR/h	54.53188	-122.1632	856
6927	31-05-2010	15:36:09	23.5	1	0	0	0.5	39.1	0.1	8.8	6.4	12.3	2.8 uR/h	54.53181	-122.1634	855
6928	31-05-2010	15:36:39	23.5	1	0	0	0.4	43.3	3.3	17.2	0.6	1.9	2.9 uR/h	54.53175	-122.1636	852
6929	31-05-2010	15:37:10	23.5	1	0	0	1.2	89.3	3	21.4	5	10.2	5.2 uR/h	54.53186	-122.164	854
6930	31-05-2010	15:37:41	23.5	1	0	0	1.2	91.4	2.9	23.5	7.2	14.4	5.7 uR/h	54.5319	-122.1644	861
6931	31-05-2010	15:38:11	23.5	1	0	0	0.8	74.7	2.4	25.6	10.4	20.7	5.9 uR/h	54.53187	-122.1646	861
6932	31-05-2010	15:38:42	23.5	1	0	0	0.9	74.6	1.5	21.4	10.5	20.7	5.5 uR/h	54.5317	-122.1647	862
6933	31-05-2010	15:39:13	23.5	1	0	0	0.8	60	0	13	11.8	22.8	4.8 uR/h	54.53172	-122.165	858
6934	31-05-2010	15:39:44	23.5	1	0	0	1.1	85.1	0.7	21.4	13.9	27	6.3 uR/h	54.53184	-122.1653	859
6935	31-05-2010	15:40:14	23.5	1	0	0	0.8	72.6	4.2	25.6	3.8	8.2	4.9 uR/h	54.53183	-122.1656	858
6936	31-05-2010	15:40:45	23.5	1	0	0	1.4	103.9	3.3	25.6	7.2	14.4	6.3 uR/h	54.53172	-122.166	854
6937	31-05-2010	15:41:16	23.5	1	0	0	1	83	1.2	25.6	14.9	29.1	6.7 uR/h	54.53174	-122.1665	852

6938	31-05-2010	15:41:47	23.5	1	0	0	1.5	95.6	0.4	13	8.6	16.5	5.1 uR/h	54.53171	-122.1668	855
6939	31-05-2010	15:42:18	23.5	1	0	0	0.7	53.8	1.6	13	4.1	8.2	3.3 uR/h	54.53156	-122.1673	855
6940	31-05-2010	15:42:48	23.5	1	0	0	0.7	62.1	1.1	19.3	10.6	20.7	5 uR/h	54.53154	-122.1673	855
6941	31-05-2010	15:43:20	23.5	1	0	0	1.2	80.8	0.2	15.1	10.7	20.7	5.1 uR/h	54.53144	-122.1674	853
6942	31-05-2010	15:43:51	23.5	1	0	0	1.4	97.7	1.9	17.2	6.3	12.3	5.2 uR/h	54.53124	-122.1677	854
6943	31-05-2010	15:44:21	23.5	1	0	0	1.1	91.4	2.8	27.7	10.4	20.7	6.6 uR/h	54.53104	-122.168	855
6944	31-05-2010	15:44:52	23.5	1	0	0	0.3	45.4	3.4	23.5	4.9	10.2	4.1 uR/h	54.53082	-122.1682	855
6945	31-05-2010	15:45:23	23.5	1	0	0	0.7	62.1	1.7	19.3	8.3	16.5	4.7 uR/h	54.5308	-122.1686	855
6946	31-05-2010	15:45:54	23.5	1	0	0	1	70.5	0	15.1	11.8	22.8	5 uR/h	54.53082	-122.1685	859
6947	31-05-2010	15:46:24	23.5	1	0	0	1.2	85.1	1.6	17.2	7.3	14.4	5 uR/h	54.53082	-122.1686	859
6948	31-05-2010	15:46:55	23.5	1	0	0	1.3	91.4	0.7	17.2	10.7	20.7	5.6 uR/h	54.53086	-122.1687	862
6949	31-05-2010	15:47:25	23.3	1	0	0	0.8	70.5	1.5	21.4	10.5	20.7	5.4 uR/h	54.53085	-122.1687	859
6950	31-05-2010	15:47:56	23.4	1	0	0	1.1	78.9	2	15.1	4.1	8.2	4.2 uR/h	54.53083	-122.1687	857
6951	31-05-2010	15:48:28	23.3	1	0	0	0.9	74.6	3.4	23.4	4.9	10.2	4.9 uR/h	54.53092	-122.1688	858
6952	31-05-2010	15:48:58	23.3	1	0	0	0.7	66.3	2.4	25.6	10.4	20.7	5.6 uR/h	54.53107	-122.1692	853
6953	31-05-2010	15:49:29	23.1	1	0	0	0.7	60	2.7	17.2	2.9	6.1	3.7 uR/h	54.53131	-122.1695	856
6954	31-05-2010	15:50:00	23.1	1	0	0	1.5	97.7	0.5	15.1	9.6	18.6	5.5 uR/h	54.53151	-122.1696	858
6955	31-05-2010	15:50:30	23.1	1	0	0	0.9	66.3	1	13	6.3	12.3	3.9 uR/h	54.53166	-122.1699	854
6956	31-05-2010	15:51:01	22.9	1	0	0	0.5	37.1	0	6.8	6.4	12.3	2.8 uR/h	54.53179	-122.17	861
6957	31-05-2010	15:51:32	23	1	0	0	0.9	62.1	0.4	13	8.5	16.5	4.1 uR/h	54.53187	-122.1703	856
6958	31-05-2010	15:52:03	22.9	1	0	0	0.5	43.3	2.2	13	1.8	4	2.7 uR/h	54.532	-122.1704	859
6959	31-05-2010	15:52:33	22.9	1	0	0	0.5	49.6	3.2	19.3	2.8	6.1	3.6 uR/h	54.53198	-122.1704	860
6960	31-05-2010	15:53:04	22.7	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8 uR/h	54.53203	-122.1704	860
6961	31-05-2010	15:53:36	22.7	1	0	0	0.5	57.9	3.7	27.6	7	14.4	5.1 uR/h	54.53205	-122.1704	848
6962	31-05-2010	15:54:06	22.7	1	0	0	0.8	68.4	3.5	19.3	1.7	4	3.9 uR/h	54.53203	-122.1705	836
6963	31-05-2010	15:54:37	22.5	1	0	0	0.8	68.4	0.9	21.4	12.7	24.9	5.6 uR/h	54.53207	-122.1705	842
6964	31-05-2010	15:55:08	22.6	1	0	0	1	64.2	0	8.8	13.1	24.9	5.5 uR/h	54.53206	-122.1705	848
6965	31-05-2010	15:55:38	22.6	1	0	0	1.1	78.9	2.9	15.1	0.8	1.9	3.7 uR/h	54.53203	-122.1706	856
6966	31-05-2010	15:56:09	22.5	1	0	0	0.8	64.2	2	19.3	7.2	14.4	4.6 uR/h	54.53203	-122.1705	871
6967	31-05-2010	15:56:39	22.3	1	0	0	0.2	41.2	2.5	23.5	8.2	16.5	4.4 uR/h	54.5321	-122.1704	864
6968	31-05-2010	15:57:10	22.3	1	0	0	1	76.8	2.3	19.3	6.2	12.3	4.8 uR/h	54.53206	-122.1704	869
6969	31-05-2010	15:57:41	22.3	1	0	0	0.7	55.9	0.4	13	8.5	16.5	3.9 uR/h	54.53204	-122.1704	873
6970	31-05-2010	15:58:11	22.3	1	0	0	1	70.5	1.3	13	5.2	10.2	3.9 uR/h	54.53201	-122.1703	870
6971	31-05-2010	15:58:42	22.3	1	0	0	1	72.6	0	15.1	20.6	39.5	7.8 uR/h	54.53198	-122.1703	872
6972	31-05-2010	15:59:13	22.1	1	0	0	0.9	78.9	4.5	25.6	2.7	6.1	4.9 uR/h	54.53189	-122.1702	864
6973	31-05-2010	15:59:44	22.2	1	0	0	1	87.2	2.7	25.6	9.3	18.6	6.1 uR/h	54.53191	-122.1697	856
6974	31-05-2010	16:00:14	22.2	1	0	0	1.7	70.5	5.2	27.7	1.5	4	4.7 uR/h	54.53196	-122.1692	857
6975	31-05-2010	16:00:45	22.2	1	0	0	0.6	103.9	0	13	13	24.9	6.4 uR/h	54.53197	-122.1688	857
6976	31-05-2010	16:01:16	22.1	1	0	0	0.7	45.4	0	4.7	7.6	14.4	3.4 uR/h	54.53224	-122.1683	855
6977	31-05-2010	16:01:46	22.2	1	0	0	1	62.1	0	6.8	10.9	20.7	4.8 uR/h	54.53242	-122.1679	858
6978	31-05-2010	16:02:17	22.1	1	0	0	0.9	64.2	1.6	13	4.1	8.2	3.6 uR/h	54.5324	-122.1678	857
6979	31-05-2010	16:02:48	22.1	1	0	0	0.9	72.6	1.7	19.3	8.4	16.5	5 uR/h	54.53262	-122.1676	851
6980	31-05-2010	16:03:19	22.1	1	0	0	1.4	89.2	0	10.9	8.6	16.5	4.7 uR/h	54.53287	-122.1674	839
6981	31-05-2010	16:03:50	22.1	1	0	0	1.3	74.7	0	4.7	5.5	10.2	3.6 uR/h	54.53318	-122.1671	832
6982	31-05-2010	16:04:20	22.1	1	0	0	0.6	43.3	0.5	10.9	6.3	12.3	3.1 uR/h	54.53333	-122.1665	836
6983	31-05-2010	16:04:51	22.2	1	0	0	0.2	20.3	1.3	8.8	1.9	4	1.6 uR/h	54.53336	-122.166	845
6984	31-05-2010	16:05:22	22.2	1	0	0	0	12	1.8	13	2.9	6.1	2 uR/h	54.53321	-122.1655	850
6985	31-05-2010	16:05:52	22.2	1	0	0	0	7.8	1.6	8.8	0.8	1.9	1.2 uR/h	54.53316	-122.1651	850
6986	31-05-2010	16:06:23	22.2	1	0	0	0.5	41.2	1.7	10.9	1.9	4	2.4 uR/h	54.53307	-122.1647	851
6987	31-05-2010	16:06:54	22.2	1	0	0	0.7	51.7	0	10.9	10.8	20.7	4.3 uR/h	54.53287	-122.1644	856
6988	31-05-2010	16:07:24	22.2	1	0	0	1	89.3	3.4	27.7	8.2	16.5	6.2 uR/h	54.53257	-122.1643	856
6989	31-05-2010	16:07:55	22.2	1	0	0	1.4	106	0.5	23.5	16.1	31.1	7.4 uR/h	54.53225	-122.1642	854
6990	31-05-2010	16:08:27	22.1	1	0	0	0.9	57.9	0.4	8.8	5.3	10.2	3.2 uR/h	54.53192	-122.1642	851

6991	31-05-2010	16:08:57	22.1	1	0	0	0.6	45.4	0	10.9	9.6	18.6	3.8 uR/h	54.53164	-122.1639	853
6992	31-05-2010	16:09:28	22.1	1	0	0	0.7	49.6	1.3	8.8	2	4	2.5 uR/h	54.53162	-122.164	854
6993	31-05-2010	16:09:59	22.1	1	0	0	0.8	51.7	0.7	8.8	4.2	8.2	2.9 uR/h	54.53142	-122.1638	856
6994	31-05-2010	16:10:29	22.1	1	0	0	0.4	43.3	2.7	17.2	2.8	6.1	3.2 uR/h	54.53122	-122.1634	855
6995	31-05-2010	16:11:00	21.9	1	0	0	0.6	53.8	1.8	17.2	6.2	12.3	3.9 uR/h	54.53097	-122.1631	854
6996	31-05-2010	16:11:31	21.9	1	0	0	1.2	83	1.7	15.1	5.2	10.2	4.5 uR/h	54.53079	-122.1629	848
6997	31-05-2010	16:12:02	21.9	1	0	0	1.2	70.5	0	4.7	9.9	18.6	4.8 uR/h	54.53082	-122.1626	852
6998	31-05-2010	16:12:32	21.9	1	0	0	0.5	51.7	3	21.4	5	10.2	4.1 uR/h	54.53106	-122.1623	848
6999	31-05-2010	16:13:03	21.9	1	0	0	1.5	103.9	1.9	17.2	6.3	12.3	5.4 uR/h	54.53129	-122.1621	848
7000	31-05-2010	16:13:35	21.9	1	0	0	1.3	101.7	2.7	25.5	9.4	18.6	6.5 uR/h	54.53154	-122.1617	849
7001	31-05-2010	16:14:05	21.9	1	0	0	1.5	110.2	2.9	23.5	7.2	14.4	6.3 uR/h	54.5318	-122.1614	851
7002	31-05-2010	16:14:36	21.9	1	0	0	1.3	89.3	0	15.1	11.8	22.8	5.6 uR/h	54.53178	-122.1614	857

Id	Date	Time	Temperature	Stabilized	Total[ppm]	Total[cpm]	K[ppm]	K[cpm]	U[ppm]	U[cpm]	Th[ppm]	Th[cpm]	Dose	Dose units	Latitude	Longitude	Altitude	Comments
9380	10-06-06	9:48:14	30.7	1	0	0	0.6	49.5	1	13	6.3	12.3	3.5	uR/h	54.52375	-122.1659	847	
9381	10-06-06	9:48:45	30.7	1	0	0	0.5	26.6	0	0.5	4.4	8.2	2	uR/h	54.52384	-122.1657	842	
9382	10-06-06	9:49:16	30.7	1	0	0	0.5	39.1	0.5	10.9	6.3	12.3	3	uR/h	54.52387	-122.1655	840	
9383	10-06-06	9:49:46	30.7	1	0	0	0.7	49.6	1	8.8	3.1	6.1	2.6	uR/h	54.52372	-122.166	835	
9384	10-06-06	9:50:17	30.7	1	0	0	0.1	41.2	2.5	27.6	11.4	22.8	5.3	uR/h	54.5238	-122.1662	836	
9385	10-06-06	9:50:48	30.7	1	0	0	0.3	30.7	1.3	13	5.1	10.2	2.8	uR/h	54.52375	-122.1662	838	
9386	10-06-06	9:51:19	30.7	1	0	0	0.4	45.4	2.9	19.3	3.9	8.2	3.6	uR/h	54.52373	-122.1662	837	
9387	10-06-06	9:51:50	30.7	1	0	0	0.7	41.2	0	4.7	4.3	8.2	2.3	uR/h	54.52375	-122.1661	845	
9388	10-06-06	9:52:21	30.7	1	0	0	0.2	11.9	0.3	2.6	1	1.9	0.7	uR/h	54.52383	-122.1657	843	
9389	10-06-06	9:52:52	30.7	1	0	0	0.5	26.6	0	0.5	2.1	4	1.4	uR/h	54.52384	-122.1655	838	
9390	10-06-06	9:53:22	30.7	1	0	0	0.4	22.4	0	0	3.3	6.1	1.6	uR/h	54.52378	-122.1654	835	
9391	10-06-06	9:53:53	30.7	1	0	0	0.3	14	0	0	2.1	4	1	uR/h	54.52372	-122.1654	836	
9392	10-06-06	9:54:23	30.7	1	0	0	0.6	43.3	0.7	8.8	4.2	8.2	2.6	uR/h	54.5237	-122.1654	840	
9393	10-06-06	9:54:54	30.7	1	0	0	0.5	37	0.6	6.8	3.1	6.1	2.1	uR/h	54.52365	-122.1653	830	
9394	10-06-06	9:55:25	30.7	1	0	0	0.7	51.7	1.6	13	4.1	8.2	3.2	uR/h	54.52351	-122.1653	832	
9395	10-06-06	9:55:55	30.7	1	0	0	0.7	51.7	1.3	13	5.2	10.2	3.4	uR/h	54.52324	-122.1652	834	
9396	10-06-06	9:56:26	30.7	1	0	0	0.7	49.6	1.7	10.9	1.9	4	2.7	uR/h	54.52309	-122.165	839	
9397	10-06-06	9:56:58	30.7	1	0	0	0.5	45.3	1.1	15.1	7.3	14.4	3.7	uR/h	54.52309	-122.165	838	
9398	10-06-06	9:57:28	30.7	1	0	0	0.8	53.8	0	8.8	8.6	16.5	3.8	uR/h	54.52309	-122.165	838	
9399	10-06-06	9:57:59	30.7	1	0	0	0.4	41.2	1.4	15.1	6.2	12.3	3.4	uR/h	54.52309	-122.165	841	
9400	10-06-06	9:58:30	30.7	1	0	0	0.7	45.4	0	6.8	5.3	10.2	2.7	uR/h	54.52294	-122.1647	842	
9401	10-06-06	9:59:00	30.7	1	0	0	0.8	51.7	0.1	8.8	6.4	12.3	3.2	uR/h	54.5227	-122.1644	844	
9402	10-06-06	9:59:31	30.7	1	0	0	0.7	53.8	2.3	15.1	2.9	6.1	3.3	uR/h	54.52246	-122.1641	839	
9403	10-06-06	10:00:02	30.7	1	0	0	0.8	55.8	0	8.8	7.5	14.4	3.5	uR/h	54.52227	-122.1637	848	
9404	10-06-06	10:00:32	30.7	1	0	0	0.6	47.5	1	13	6.3	12.3	3.4	uR/h	54.52205	-122.1632	854	
9405	10-06-06	10:01:03	30.7	1	0	0	0.3	28.7	1.1	10.9	4.1	8.2	2.4	uR/h	54.52177	-122.1628	855	
9406	10-06-06	10:01:33	30.7	1	0	0	0.4	37	0.8	10.9	5.2	10.2	2.8	uR/h	54.52152	-122.1625	862	
9407	10-06-06	10:02:05	30.7	1	0	0	0.7	51.6	0.2	10.9	7.4	14.4	3.5	uR/h	54.52134	-122.1622	854	
9408	10-06-06	10:02:36	30.7	1	0	0	0.4	32.8	0	6.8	7.5	14.4	3	uR/h	54.52115	-122.1619	862	
9409	10-06-06	10:03:06	30.7	1	0	0	0.4	28.7	0	6.8	6.4	12.3	2.5	uR/h	54.52089	-122.1615	856	
9410	10-06-06	10:03:37	30.7	1	0	0	0.7	55.8	0.8	15.1	8.4	16.5	4.1	uR/h	54.52065	-122.1611	862	
9411	10-06-06	10:04:08	30.7	1	0	0	0.6	55.8	3.2	19.3	2.8	6.1	3.7	uR/h	54.52044	-122.1606	860	
9412	10-06-06	10:04:38	30.7	1	0	0	0.6	39.1	0.9	6.8	2	4	2	uR/h	54.52024	-122.1605	844	
9413	10-06-06	10:05:09	30.7	1	0	0	0.5	32.8	0	4.7	6.5	12.3	2.7	uR/h	54.52022	-122.1604	847	
9414	10-06-06	10:05:40	30.7	1	0	0	0.9	49.6	0	0	3.3	6.1	2.4	uR/h	54.5202	-122.1603	850	
9415	10-06-06	10:06:11	30.7	1	0	0	0.9	68.4	2	15.1	4	8.2	3.9	uR/h	54.52026	-122.1603	851	
9416	10-06-06	10:06:41	30.7	1	0	0	0.5	49.6	2.1	17.2	5.1	10.2	3.7	uR/h	54.5203	-122.1601	856	
9417	10-06-06	10:07:12	30.7	1	0	0	0.7	49.5	0.4	8.8	5.3	10.2	2.9	uR/h	54.52031	-122.1601	853	
9418	10-06-06	10:07:43	30.7	1	0	0	0.6	43.3	0.1	8.8	6.4	12.3	2.9	uR/h	54.52028	-122.16	856	
9419	10-06-06	10:08:14	30.7	1	0	0	0.8	55.8	1.3	8.8	2	4	2.7	uR/h	54.52025	-122.1599	863	
9420	10-06-06	10:08:44	30.7	1	0	0	0.8	49.6	0	6.8	6.4	12.3	3.1	uR/h	54.52011	-122.1595	858	
9421	10-06-06	10:09:15	30.7	1	0	0	0.3	39.1	1.1	19.3	10.5	20.7	4.3	uR/h	54.51983	-122.159	851	
9422	10-06-06	10:09:46	30.7	1	0	0	0.5	43.3	2.3	15.1	2.9	6.1	3	uR/h	54.51958	-122.1586	855	
9423	10-06-06	10:10:17	30.7	1	0	0	0.5	39.1	0.1	8.8	6.4	12.3	2.8	uR/h	54.51924	-122.1581	851	
9424	10-06-06	10:10:47	30.7	1	0	0	0.6	51.6	1.8	17.2	6.2	12.3	3.9	uR/h	54.51906	-122.1578	855	
9425	10-06-06	10:11:18	30.7	1	0	0	0.8	49.5	0.1	4.7	3.2	6.1	2.3	uR/h	54.51904	-122.1577	867	
9426	10-06-06	10:11:49	30.7	1	0	0	0.7	53.7	0.2	10.9	7.4	14.4	3.6	uR/h	54.51882	-122.1573	862	
9427	10-06-06	10:12:20	30.7	1	0	0	0.7	53.6	1.7	15.1	5.1	10.2	3.6	uR/h	54.51866	-122.157	860	
9428	10-06-06	10:12:51	30.7	1	0	0	0.5	43.3	0.7	13	7.4	14.4	3.4	uR/h	54.51858	-122.1568	866	
9429	10-06-06	10:13:22	30.7	1	0	0	0.2	34.9	3.4	19.3	1.7	4	3	uR/h	54.5184	-122.1564	872	
9430	10-06-06	10:13:52	30.7	1	0	0	0.5	47.5	1.1	15.1	7.3	14.4	3.7	uR/h	54.51827	-122.156	870	
9431	10-06-06	10:14:23	30.7	1	0	0	0.5	41.2	2.2	13	1.8	4	2.6	uR/h	54.51812	-122.1555	868	

9432	10-06-06	10:14:54	30.7	1	0	0	0.7	55.8	1.8	17.2	6.2	12.3	4 uR/h	54.51798	-122.1549	875
9433	10-06-06	10:15:24	30.7	1	0	0	0.3	32.8	1.9	13	2.9	6.1	2.5 uR/h	54.51772	-122.1544	878
9434	10-06-06	10:15:55	30.7	1	0	0	0.2	39.1	2.7	21.4	6	12.3	3.9 uR/h	54.51761	-122.154	884
9435	10-06-06	10:16:26	30.7	1	0	0	0.8	51.6	0.4	8.8	5.3	10.2	3 uR/h	54.51759	-122.1539	882
9436	10-06-06	10:16:57	30.7	1	0	0	1.1	68.2	0.4	8.8	5.3	10.2	3.5 uR/h	54.51762	-122.1539	885
9437	10-06-06	10:17:27	30.7	1	0	0	0.5	45.4	1.7	15.1	5.1	10.2	3.4 uR/h	54.5176	-122.1536	879
9438	10-06-06	10:17:58	30.7	1	0	0	0.7	49.5	0.4	8.8	5.3	10.2	2.9 uR/h	54.51758	-122.1531	884
9439	10-06-06	10:18:29	30.7	1	0	0	0.3	39.1	3.3	21.4	3.8	8.2	3.6 uR/h	54.51752	-122.1525	881
9440	10-06-06	10:18:59	30.7	1	0	0	0.7	53.7	1.6	13	4.1	8.2	3.3 uR/h	54.51761	-122.1519	887
9441	10-06-06	10:19:30	30.7	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8 uR/h	54.51766	-122.1514	892
9442	10-06-06	10:20:01	30.7	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4 uR/h	54.51763	-122.1509	893
9443	10-06-06	10:20:32	30.7	1	0	0	0.8	49.5	0	6.8	5.3	10.2	2.8 uR/h	54.51747	-122.1504	891
9444	10-06-06	10:21:03	30.7	1	0	0	0.3	39.1	1.2	17.2	8.3	16.5	3.8 uR/h	54.51719	-122.1501	893
9445	10-06-06	10:21:33	30.7	1	0	0	0.7	47.5	0.6	6.8	3.1	6.1	2.4 uR/h	54.51691	-122.15	892
9446	10-06-06	10:22:08	30.7	1	0	0	0.9	59.9	0.8	10.9	5.2	10.2	3.4 uR/h	54.51656	-122.1498	896
9447	10-06-06	10:22:38	30.7	1	0	0	0.4	45.4	1.7	19.3	8.3	16.5	4.2 uR/h	54.5162	-122.1494	896
9448	10-06-06	10:23:09	30.7	1	0	0	0.8	53.7	0	8.8	9.7	18.6	4.2 uR/h	54.5159	-122.1489	900
9449	10-06-06	10:23:40	30.7	1	0	0	0.6	45.4	1.1	10.9	4.1	8.2	2.9 uR/h	54.51569	-122.1485	900
9450	10-06-06	10:24:11	30.7	1	0	0	0.4	37	1.4	10.9	3	6.1	2.5 uR/h	54.5156	-122.1483	909
9451	10-06-06	10:24:41	30.7	1	0	0	0.3	43.3	3.3	21.4	3.8	8.2	3.7 uR/h	54.51557	-122.1482	914
9452	10-06-06	10:25:12	30.7	1	0	0	0.4	39.1	1.7	15.1	5.1	10.2	3.2 uR/h	54.51532	-122.1477	909
9453	10-06-06	10:25:42	30.7	1	0	0	0.4	39.1	1.3	13	5.1	10.2	3 uR/h	54.51515	-122.1472	910
9454	10-06-06	10:26:13	30.7	1	0	0	0.4	45.4	2.9	19.3	3.9	8.2	3.6 uR/h	54.51495	-122.1468	910
9455	10-06-06	10:26:44	30.7	1	0	0	1.3	93.4	1.4	19.3	9.5	18.6	5.7 uR/h	54.51474	-122.1463	917
9456	10-06-06	10:27:15	30.7	1	0	0	0.9	59.9	0	10.9	9.7	18.6	4.2 uR/h	54.51452	-122.1458	913
9457	10-06-06	10:27:46	30.7	1	0	0	0.9	60	1.1	10.9	4.1	8.2	3.3 uR/h	54.51428	-122.1451	928
9458	10-06-06	10:28:17	30.7	1	0	0	1.1	97.7	4.6	31.8	7	14.4	6.6 uR/h	54.51416	-122.1449	925
9459	10-06-06	10:28:47	30.7	1	0	0	0.8	68.4	3.2	19.3	2.8	6.1	4.1 uR/h	54.51394	-122.1444	923
9460	10-06-06	10:29:18	30.7	1	0	0	1.1	89.3	2.9	23.5	7.2	14.4	5.7 uR/h	54.5137	-122.144	927
9461	10-06-06	10:29:48	30.7	1	0	0	1.4	91.4	0	10.9	9.7	18.6	5.1 uR/h	54.51347	-122.1436	926
9462	10-06-06	10:30:20	30.7	1	0	0	0.8	60	1.4	15.1	6.2	12.3	3.9 uR/h	54.51319	-122.1433	922
9463	10-06-06	10:30:50	30.7	1	0	0	0.8	58	0.7	13	7.4	14.4	3.9 uR/h	54.51288	-122.143	924
9464	10-06-06	10:31:21	30.7	1	0	0	0.2	49.6	4.6	31.8	6.9	14.4	5.3 uR/h	54.51279	-122.143	937
9465	10-06-06	10:31:51	30.7	1	0	0	0.7	51.7	2.2	13	1.9	4	2.9 uR/h	54.51272	-122.1431	941
9466	10-06-06	10:32:23	30.7	1	0	0	0.7	60	1.3	17.2	8.4	16.5	4.4 uR/h	54.51265	-122.1431	947
9467	10-06-06	10:32:53	30.7	1	0	0	1.1	74.7	1.4	10.9	3.1	6.1	3.5 uR/h	54.51272	-122.143	944
9468	10-06-06	10:33:24	30.7	1	0	0	0.8	74.7	3.7	27.7	7	14.4	5.6 uR/h	54.51273	-122.143	935
9469	10-06-06	10:33:55	30.7	1	0	0	0.7	49.6	0	8.8	8.6	16.5	3.7 uR/h	54.5127	-122.143	942
9470	10-06-06	10:34:25	30.7	1	0	0	0.7	62.1	1.1	19.3	10.6	20.7	5 uR/h	54.51268	-122.143	936
9471	10-06-06	10:34:56	30.7	1	0	0	1.2	80.9	0.1	13	9.7	18.6	4.8 uR/h	54.51272	-122.143	937
9472	10-06-06	10:35:27	30.7	1	0	0	0.8	58	0.4	13	8.5	16.5	4 uR/h	54.51264	-122.1429	937
9473	10-06-06	10:35:57	30.7	1	0	0	0.2	41.2	1.9	23.5	10.4	20.7	4.7 uR/h	54.51242	-122.1426	927
9474	10-06-06	10:36:28	30.7	1	0	0	0.7	57.9	1.1	15.1	7.3	14.4	4 uR/h	54.51227	-122.1424	932
9475	10-06-06	10:37:00	30.7	1	0	0	1	64.1	0	6.7	6.5	12.3	3.5 uR/h	54.51228	-122.1424	935
9476	10-06-06	10:37:31	30.7	1	0	0	0.9	57.9	0.1	8.8	6.4	12.3	3.3 uR/h	54.51228	-122.1424	937
9477	10-06-06	10:38:01	30.7	1	0	0	0.6	43.3	0	6.8	7.5	14.4	3.3 uR/h	54.51229	-122.1424	937
9478	10-06-06	10:38:32	30.7	1	0	0	1	74.6	1.1	15.1	7.4	14.4	4.5 uR/h	54.51228	-122.1424	935
9479	10-06-06	10:42:16	30.7	1	0	0	0.7	57.9	1.4	15.1	6.2	12.3	3.9 uR/h	54.51225	-122.1424	937
9480	10-06-06	10:42:47	30.7	1	0	0	0.8	62.1	0.7	17.2	10.6	20.7	4.8 uR/h	54.51224	-122.1424	940
9481	10-06-06	10:43:18	30.7	1	0	0	1.1	74.7	0	13	10.8	20.7	4.9 uR/h	54.51213	-122.1421	932
9482	10-06-06	10:43:48	30.7	1	0	0	0.8	58	0.4	13	8.5	16.5	4 uR/h	54.51201	-122.1419	933
9483	10-06-06	10:44:19	30.7	1	0	0	1.1	68.4	0.7	8.8	4.2	8.2	3.3 uR/h	54.51202	-122.1419	933
9484	10-06-06	10:44:50	30.7	1	0	0	1.1	74.7	0.9	10.9	5.3	10.2	3.8 uR/h	54.51202	-122.142	934

9485	10-06-06	10:45:20	30.7	1	0	0	0.8	68.4	2	19.3	7.3	14.4	4.7 uR/h	54.51186	-122.1416	934
9486	10-06-06	10:45:51	30.7	1	0	0	1.1	76.8	0.4	13	8.5	16.5	4.5 uR/h	54.51163	-122.1412	934
9487	10-06-06	10:46:22	30.7	1	0	0	1.2	93.5	3.3	25.6	7.1	14.4	6 uR/h	54.51115	-122.141	934
9488	10-06-06	10:46:52	30.7	1	0	0	0.5	62.1	3.1	27.7	9.2	18.6	5.6 uR/h	54.51124	-122.1406	935
9489	10-06-06	10:47:23	30.7	1	0	0	0.9	66.3	0	15.1	11.8	22.8	4.9 uR/h	54.51096	-122.1402	938
9490	10-06-06	10:47:53	30.7	1	0	0	0.9	72.6	2.7	21.4	6.1	12.3	4.9 uR/h	54.51083	-122.1401	939
9491	10-06-06	10:48:25	30.7	1	0	0	0.6	49.6	0.7	13	7.4	14.4	3.6 uR/h	54.51083	-122.14	940
9492	10-06-06	10:48:55	30.7	1	0	0	0.4	39.1	0	15.1	11.7	22.8	4.2 uR/h	54.51066	-122.1398	937
9493	10-06-06	10:49:26	30.7	1	0	0	0.5	58	3.9	25.6	4.9	10.2	4.6 uR/h	54.51037	-122.1395	940
9494	10-06-06	10:49:56	30.7	1	0	0	0.4	51.7	3.6	25.6	5.9	12.3	4.6 uR/h	54.51003	-122.1391	943
9495	10-06-06	10:50:27	30.7	1	0	0	0.5	43.3	0.8	15.1	8.4	16.5	3.8 uR/h	54.50989	-122.1389	942
9496	10-06-06	10:50:58	30.7	1	0	0	0.4	47.5	2.4	21.4	7.2	14.4	4.3 uR/h	54.50967	-122.1386	941
9497	10-06-06	10:51:28	30.7	1	0	0	0.9	66.3	2.6	15.1	1.8	4	3.5 uR/h	54.50938	-122.1382	939
9498	10-06-06	10:52:00	30.7	1	0	0	0.7	62	2.7	21.4	6.1	12.3	4.5 uR/h	54.50898	-122.1379	941
9499	10-06-06	10:52:31	30.7	1	0	0	1.1	74.7	0.7	13	7.4	14.4	4.3 uR/h	54.50871	-122.1378	942
9500	10-06-06	10:53:01	30.7	1	0	0	1.2	78.8	0.7	13	7.4	14.4	4.5 uR/h	54.50837	-122.1376	941
9501	10-06-06	10:53:32	30.7	1	0	0	1	60	0	6.8	6.5	12.3	3.4 uR/h	54.508	-122.1375	943
9502	10-06-06	10:54:03	30.7	1	0	0	0.5	78.9	7	42.3	5.5	12.3	6.9 uR/h	54.50759	-122.1373	942
9503	10-06-06	10:54:33	30.7	1	0	0	0.7	64.2	4.6	23.5	0.5	1.9	4 uR/h	54.50729	-122.1372	944
9504	10-06-06	10:55:04	30.7	1	0	0	1.2	78.8	0	10.9	8.6	16.5	4.4 uR/h	54.50698	-122.137	943
9505	10-06-06	10:55:35	30.7	1	0	0	0.2	22.4	0	10.9	8.5	16.5	2.8 uR/h	54.50673	-122.1367	940
9506	10-06-06	10:56:05	30.7	1	0	0	0.6	39.1	0	6.8	6.4	12.3	2.8 uR/h	54.50656	-122.1364	940
9507	10-06-06	10:56:36	30.7	1	0	0	0.5	39.1	0.1	8.8	6.4	12.3	2.8 uR/h	54.50656	-122.1363	940
9508	10-06-06	10:57:07	30.7	1	0	0	0.2	20.3	0.1	8.8	6.3	12.3	2.3 uR/h	54.50654	-122.136	937
9509	10-06-06	10:57:38	30.7	1	0	0	0.3	24.5	0.1	4.7	3.1	6.1	1.6 uR/h	54.50675	-122.1357	933
9510	10-06-06	10:58:09	30.7	1	0	0	0	0	0.7	4.7	0.9	1.9	0.7 uR/h	54.50701	-122.1356	935
9511	10-06-06	10:58:40	30.7	1	0	0	0.1	9.9	0.4	4.7	2	4	1 uR/h	54.5072	-122.1357	934
9512	10-06-06	10:59:10	30.7	1	0	0	0	7.8	1.6	8.8	0.8	1.9	1.2 uR/h	54.50724	-122.1356	936
9513	10-06-06	10:59:41	30.7	1	0	0	0.3	16.1	0	0	4.3	8.2	1.8 uR/h	54.50732	-122.1356	937
9514	10-06-06	11:08:04	30.7	1	0	0	0.1	7.8	0	0.5	4.3	8.2	1.5 uR/h	54.50738	-122.1354	938
9515	10-06-06	11:08:35	30.7	1	0	0	0.1	12	0.1	4.7	3.1	6.1	1.2 uR/h	54.50741	-122.1354	938
9516	10-06-06	11:09:06	30.7	1	0	0	0.2	14	0	2.6	6.5	12.3	2.3 uR/h	54.50737	-122.1354	935
9517	10-06-06	11:09:37	30.7	1	0	0	0.3	18.2	0	2.6	5.4	10.2	2.1 uR/h	54.50732	-122.1355	933
9518	10-06-06	11:10:07	30.7	1	0	0	0.2	9.9	0	0.5	2.1	4	0.9 uR/h	54.50714	-122.1355	929
9519	10-06-06	11:10:38	30.7	1	0	0	0.5	26.6	0	0.5	5.5	10.2	2.4 uR/h	54.50695	-122.1356	929
9520	10-06-06	11:11:09	30.7	1	0	0	0.3	24.5	0.6	6.8	3.1	6.1	1.7 uR/h	54.50674	-122.1357	931
9521	10-06-06	11:11:39	30.7	1	0	0	1	66.3	0	10.9	9.7	18.6	4.4 uR/h	54.50655	-122.1359	929
9522	10-06-06	11:12:11	30.7	1	0	0	1.1	76.7	1.1	15.1	7.4	14.4	4.6 uR/h	54.50634	-122.136	936
9523	10-06-06	11:12:42	30.7	1	0	0	1	85.1	2.7	25.6	9.3	18.6	6 uR/h	54.50603	-122.1362	933
9524	10-06-06	11:13:13	30.7	1	0	0	1.2	97.7	2.7	25.6	9.4	18.6	6.4 uR/h	54.50571	-122.1366	934
9525	10-06-06	11:14:16	30.7	1	0	0	2.5	175.1	3	34	14.8	29.1	10.1 uR/h	54.50531	-122.1376	935
9526	10-06-06	11:18:44	30.7	1	0	0	2.6	166.7	0	21.4	20.7	39.5	10.2 uR/h	54.5053	-122.1377	938
9527	10-06-06	11:19:15	30.7	1	0	0	1.9	154.1	4.6	44.4	16.7	33.2	10.7 uR/h	54.50527	-122.1381	938
9528	10-06-06	11:19:46	30.7	1	0	0	3.2	191.9	0.7	17.2	10.9	20.7	8.5 uR/h	54.50513	-122.1385	930
9529	10-06-06	11:20:16	30.7	1	0	0	2.2	172.9	5.3	46.5	15.6	31.2	11.3 uR/h	54.50491	-122.1389	923
9530	10-06-06	11:20:47	30.7	1	0	0	2	129	0	17.2	15.2	29.1	7.6 uR/h	54.50471	-122.1393	924
9531	10-06-06	11:21:17	30.7	1	0	0	2.1	137.4	0	21.4	17.3	33.2	8.4 uR/h	54.5045	-122.1397	922
9532	10-06-06	11:21:49	30.7	1	0	0	1.6	108.1	1.3	17.2	8.5	16.5	5.8 uR/h	54.50427	-122.14	913
9533	10-06-06	11:22:20	30.7	1	0	0	1.1	82.9	0.2	19.3	13.9	26.9	6 uR/h	54.50401	-122.1403	915
9534	10-06-06	11:22:50	30.7	1	0	0	1	87.2	4.7	29.7	4.8	10.2	5.9 uR/h	54.50382	-122.1408	925
9535	10-06-06	11:23:21	30.7	1	0	0	1.1	87.2	1.5	21.4	10.6	20.7	5.9 uR/h	54.50389	-122.1413	926
9536	10-06-06	11:23:52	30.7	1	0	0	0.6	66.3	3.7	27.7	7	14.4	5.4 uR/h	54.50391	-122.1419	923
9537	10-06-06	11:24:22	30.7	1	0	0	1.4	106	2.4	25.6	10.5	20.7	6.8 uR/h	54.50366	-122.1422	915

9538	10-06-06	11:30:33	30.7	1	0	0	0.5	32.8	0	2.6	3.2	6.1	1.8 uR/h	54.50351	-122.1424	917
9539	10-06-06	11:31:04	30.7	1	0	0	1.3	87.2	0.7	13	7.5	14.4	4.7 uR/h	54.5036	-122.1426	917
9540	10-06-06	11:31:35	30.7	1	0	0	2.4	164.6	2	27.7	13.9	27	9.1 uR/h	54.50352	-122.1426	915
9541	10-06-06	11:32:06	30.7	1	0	0	2.6	179.1	1.8	29.7	16	31.1	10 uR/h	54.50338	-122.1426	919
9542	10-06-06	11:32:36	30.7	1	0	0	2.2	164.7	5.5	40.2	10.2	20.7	9.8 uR/h	54.50328	-122.1426	923
9543	10-06-06	11:33:07	30.7	1	0	0	2.6	177.2	3	29.8	11.6	22.8	9.4 uR/h	54.50318	-122.1427	928
9544	10-06-06	11:33:38	30.7	1	0	0	2.5	173	1.4	31.9	19.3	37.4	10.5 uR/h	54.50317	-122.1427	929
9545	10-06-06	11:34:08	30.7	1	0	0	1.5	120.7	6.4	36	3.6	8.2	7.2 uR/h	54.50304	-122.1427	927
9546	10-06-06	11:34:39	30.7	1	0	0	2	118.6	0	6.8	9.9	18.6	6.1 uR/h	54.50282	-122.1428	924
9547	10-06-06	11:35:10	30.7	1	0	0	1.1	93.5	2.8	27.7	10.4	20.7	6.6 uR/h	54.50253	-122.143	927
9548	10-06-06	11:35:40	30.7	1	0	0	1.7	127	1.2	29.8	18.2	35.3	8.8 uR/h	54.5023	-122.1433	926
9549	10-06-06	11:36:11	30.7	1	0	0	1.8	126.9	2.7	25.6	9.4	18.6	7.2 uR/h	54.50221	-122.1433	926
9550	10-06-06	11:36:41	30.7	1	0	0	0.9	76.8	0.5	23.5	16	31.1	6.5 uR/h	54.50198	-122.1435	925
9551	10-06-06	11:37:14	30.7	1	0	0	0.9	76.7	2.3	23.4	9.4	18.6	5.6 uR/h	54.5017	-122.1436	933
9552	10-06-06	11:37:44	30.7	1	0	0	2	139.5	2.9	27.7	10.5	20.7	7.9 uR/h	54.50164	-122.1437	941
9553	10-06-06	11:38:15	30.7	1	0	0	1.7	139.5	3.5	38.1	15.7	31.2	9.6 uR/h	54.50147	-122.1437	929
9554	10-06-06	11:38:46	30.7	1	0	0	2.6	160.4	0	17.2	14.1	27	8.2 uR/h	54.5012	-122.1437	930
9555	10-06-06	11:39:17	30.7	1	0	0	2.4	156.3	2.2	21.4	8.5	16.5	7.6 uR/h	54.50092	-122.1437	934
9556	10-06-06	11:39:47	30.7	1	0	0	3.4	217	3.2	27.7	9.6	18.6	10 uR/h	54.50075	-122.1438	940
9557	10-06-06	11:40:18	30.7	1	0	0	2.5	179.3	4	36	12.6	24.9	10.1 uR/h	54.5008	-122.1439	956
9558	10-06-06	11:40:49	30.7	1	0	0	1.9	133.3	1	25.6	16.1	31.2	8.3 uR/h	54.5008	-122.1439	959
9559	10-06-06	11:41:19	30.7	1	0	0	2.1	139.6	0.4	21.4	15.1	29.1	8 uR/h	54.50074	-122.1439	950
9560	10-06-06	11:41:50	30.7	1	0	0	2.9	181.4	0.6	19.3	13	24.9	8.7 uR/h	54.50073	-122.1439	949
9561	10-06-06	11:42:22	30.7	1	0	0	2	133.1	0.5	19.3	12.9	24.9	7.3 uR/h	54.50069	-122.1439	955
9562	10-06-06	11:42:52	30.7	1	0	0	2.4	156.3	0	19.3	24	45.8	11 uR/h	54.50063	-122.1439	947
9563	10-06-06	11:43:23	30.7	1	0	0	2.3	162.6	2.3	31.9	16	31.2	9.7 uR/h	54.50052	-122.1441	944
9564	10-06-06	11:43:54	30.7	1	0	0	0.9	80.9	3.1	27.7	9.3	18.6	6.1 uR/h	54.50048	-122.1441	945
9565	10-06-06	11:44:25	30.7	1	0	0	1.2	83	1.3	17.2	8.4	16.5	5.1 uR/h	54.50024	-122.1445	939
9566	10-06-06	11:44:55	30.7	1	0	0	1	93.5	3.7	31.8	10.3	20.7	7 uR/h	54.50004	-122.145	940
9567	10-06-06	11:45:26	30.7	1	0	0	1.5	122.8	4.6	36	10.2	20.7	8.2 uR/h	54.49989	-122.1453	939
9568	10-06-06	11:45:57	30.7	1	0	0	1.5	124.9	1.6	36	21.3	41.6	9.8 uR/h	54.49959	-122.1453	943
9569	10-06-06	11:46:27	30.7	1	0	0	1.1	83	1.1	19.3	10.6	20.7	5.6 uR/h	54.49933	-122.1452	942
9570	10-06-06	11:46:59	30.7	1	0	0	0.9	55.8	0	6.7	7.6	14.4	3.6 uR/h	54.49899	-122.1452	942
9571	10-06-06	11:47:30	30.7	1	0	0	0.8	60	1.9	13	3	6.1	3.3 uR/h	54.4988	-122.1453	941
9572	10-06-06	11:48:00	30.7	1	0	0	0.8	49.5	1	4.7	0	0	1.8 uR/h	54.4989	-122.1455	939
9573	10-06-06	11:48:31	30.7	1	0	0	0.8	45.4	0	2.6	5.4	10.2	2.8 uR/h	54.49887	-122.1456	943
9574	10-06-06	11:49:02	30.7	1	0	0	0.8	66.3	1.4	19.3	9.5	18.6	4.9 uR/h	54.49881	-122.1454	940
9575	10-06-06	11:49:32	30.7	1	0	0	0.8	66.3	2.6	19.3	5	10.2	4.3 uR/h	54.49878	-122.1454	941
9576	10-06-06	11:50:03	30.7	1	0	0	0.6	39.1	0	6.8	5.3	10.2	2.5 uR/h	54.49881	-122.1453	945
9577	10-06-06	11:50:34	30.7	1	0	0	1.1	74.6	1.6	13	4.1	8.2	3.9 uR/h	54.49879	-122.1454	942
9578	10-06-06	11:51:04	30.7	1	0	0	0.5	45.4	2.9	15.1	0.7	1.9	2.8 uR/h	54.4988	-122.1453	945
9579	10-06-06	11:51:35	30.7	1	0	0	0.8	64.2	2.4	17.2	4	8.2	3.9 uR/h	54.49882	-122.1453	945
9580	10-06-06	11:52:07	30.7	1	0	0	0.8	59.9	0.7	13	7.4	14.4	3.9 uR/h	54.49876	-122.1453	941
9581	10-06-06	11:52:38	30.7	1	0	0	1.2	78.8	1	13	6.3	12.3	4.3 uR/h	54.49859	-122.1453	941
9582	10-06-06	11:53:08	30.7	1	0	0	1.1	72.6	0	8.8	7.5	14.4	4 uR/h	54.49859	-122.1453	941
9583	10-06-06	11:53:39	30.7	1	0	0	1	60	0	6.8	5.4	10.2	3.1 uR/h	54.49861	-122.1453	943
9584	10-06-06	11:54:10	30.7	1	0	0	0.9	66.3	1.3	13	5.2	10.2	3.8 uR/h	54.4986	-122.1453	942
9585	10-06-06	11:54:40	30.7	1	0	0	0.3	34.9	1.7	15.1	5.1	10.2	3.1 uR/h	54.49829	-122.1455	939
9586	10-06-06	11:55:11	30.7	1	0	0	0.4	49.6	2.1	21.4	8.3	16.5	4.5 uR/h	54.49804	-122.1459	940
9587	10-06-06	11:55:42	30.7	1	0	0	0.5	47.5	1.8	17.2	6.2	12.3	3.8 uR/h	54.49782	-122.1461	943
9588	10-06-06	11:56:12	30.7	1	0	0	1.2	72.5	0	6.8	6.5	12.3	3.8 uR/h	54.49756	-122.1461	944
9589	10-06-06	11:56:43	30.7	1	0	0	0.8	49.5	0	4.7	4.3	8.2	2.5 uR/h	54.49734	-122.1462	946
9590	10-06-06	11:57:15	30.7	1	0	0	0.1	14	0	4.7	10.8	20.7	3.5 uR/h	54.49714	-122.1462	947

9591	10-06-06	11:57:46	30.7	1	0	0	0.4	37	1.7	10.9	1.9	4	2.3 uR/h	54.49712	-122.1462	945
9592	10-06-06	11:58:17	30.7	1	0	0	0.4	26.6	0	4.7	9.8	18.6	3.5 uR/h	54.49698	-122.1462	946
9593	10-06-06	11:58:47	30.7	1	0	0	0	1.5	0.3	2.6	0.9	1.9	0.5 uR/h	54.49687	-122.1464	943
9594	10-06-06	11:59:18	30.7	1	0	0	0	5.7	0	2.6	4.3	8.2	1.4 uR/h	54.49699	-122.1466	944
9595	10-06-06	11:59:48	30.7	1	0	0	0.2	14	0.4	4.7	2	4	1.1 uR/h	54.49699	-122.1464	942
9596	10-06-06	12:39:41	30.7	1	0	0	0.6	37	0	2.6	5.4	10.2	2.6 uR/h	54.49695	-122.1462	944
9597	10-06-06	12:40:11	30.7	1	0	0	1	55.8	0	0	1.1	1.9	1.9 uR/h	54.49686	-122.1462	943
9598	10-06-06	12:40:42	30.7	1	0	0	0.2	28.7	1.1	15.1	7.3	14.4	3.2 uR/h	54.49679	-122.1462	944
9599	10-06-06	12:41:13	30.7	1	0	0	0.7	55.8	1.3	13	5.2	10.2	3.5 uR/h	54.49675	-122.1462	946
9600	10-06-06	12:41:45	30.7	1	0	0	0.4	43.3	2.7	17.2	2.8	6.1	3.2 uR/h	54.49669	-122.1462	947
9601	10-06-06	12:42:16	30.7	1	0	0	0.7	62	1.7	19.3	8.3	16.5	4.7 uR/h	54.49639	-122.1461	948
9602	10-06-06	12:42:46	30.7	1	0	0	0.6	62.1	2	23.5	10.4	20.7	5.3 uR/h	54.49616	-122.1461	952
9603	10-06-06	12:43:17	30.7	1	0	0	0.9	66.3	2.7	17.2	2.9	6.1	3.8 uR/h	54.49592	-122.146	956
9604	10-06-06	12:43:47	30.7	1	0	0	0.7	57.9	0.8	15.1	8.4	16.5	4.2 uR/h	54.49568	-122.1459	960
9605	10-06-06	12:44:18	30.7	1	0	0	0.9	60	0.7	8.8	4.2	8.2	3.1 uR/h	54.49542	-122.1458	961
9606	10-06-06	12:44:49	30.7	1	0	0	0.9	66.2	0.7	13	7.4	14.4	4.1 uR/h	54.49517	-122.1457	965
9607	10-06-06	12:45:19	30.7	1	0	0	0.7	49.5	0.7	8.8	4.2	8.2	2.8 uR/h	54.49516	-122.1457	968
9608	10-06-06	12:45:50	30.7	1	0	0	0.9	66.2	1.7	15.1	5.1	10.2	4 uR/h	54.49515	-122.1457	967
9609	10-06-06	12:46:21	30.7	1	0	0	0.8	51.6	0	4.7	5.4	10.2	2.9 uR/h	54.49514	-122.1457	967
9610	10-06-06	12:46:53	30.7	1	0	0	1.2	82.9	1.7	15.1	5.2	10.2	4.4 uR/h	54.49514	-122.1457	964
9611	10-06-06	12:47:24	30.7	1	0	0	0.3	39.1	2.4	17.2	3.9	8.2	3.2 uR/h	54.49513	-122.1457	966
9612	10-06-06	12:47:54	30.7	1	0	0	0.1	30.7	2.8	19.3	3.9	8.2	3.2 uR/h	54.49514	-122.1457	967
9613	10-06-06	12:48:25	30.7	1	0	0	0.8	47.4	0	4.7	6.5	12.3	3.1 uR/h	54.49514	-122.1457	966
9614	10-06-06	12:48:56	30.7	1	0	0	0.6	41.2	0	8.8	7.5	14.4	3.1 uR/h	54.49514	-122.1457	964
9615	10-06-06	12:49:26	30.7	1	0	0	0.8	68.3	2.1	21.4	8.3	16.5	5 uR/h	54.49514	-122.1457	965
9616	10-06-06	12:49:57	30.7	1	0	0	0.6	51.6	2.4	17.2	4	8.2	3.6 uR/h	54.49515	-122.1457	965
9617	10-06-06	12:50:27	30.7	1	0	0	0.4	49.5	2.5	23.5	8.2	16.5	4.7 uR/h	54.49516	-122.1457	968
9618	10-06-06	12:50:58	30.7	1	0	0	0.8	47.4	0	4.7	8.7	16.5	3.8 uR/h	54.49516	-122.1457	968
9619	10-06-06	12:51:29	30.7	1	0	0	0.6	41.2	0.1	8.8	6.4	12.3	2.9 uR/h	54.49515	-122.1457	967
9620	10-06-06	12:52:00	30.7	1	0	0	0.9	55.7	0.1	4.7	3.2	6.1	2.4 uR/h	54.49516	-122.1457	967
9621	10-06-06	12:52:31	30.7	1	0	0	0.4	39.1	2	15.1	4	8.2	3 uR/h	54.49515	-122.1457	967
9622	10-06-06	12:53:02	30.7	1	0	0	0.7	60	0	15.1	16.2	31.1	6.1 uR/h	54.49515	-122.1457	967
9623	10-06-06	12:53:33	30.7	1	0	0	0.4	45.4	3	21.4	4.9	10.2	3.9 uR/h	54.49516	-122.1457	968
9624	10-06-06	12:54:03	30.7	1	0	0	0.6	43.3	0	6.8	6.4	12.3	2.9 uR/h	54.49515	-122.1457	968
9625	10-06-06	12:54:34	30.7	1	0	0	0.8	55.8	2.2	13	1.9	4	3 uR/h	54.49515	-122.1457	967
9627	10-06-06	12:55:35	30.7	1	0	0	0.5	39.1	1.4	10.9	3	6.1	2.5 uR/h	54.4951	-122.1457	968
9628	10-06-06	12:56:06	30.7	1	0	0	0.6	37	0	4.7	7.6	14.4	3.2 uR/h	54.49514	-122.1457	964
9629	10-06-06	12:56:36	30.7	1	0	0	1.3	83	1.4	10.9	3.1	6.1	3.8 uR/h	54.49526	-122.1458	966
9630	10-06-06	12:57:08	30.7	1	0	0	1	76.6	1.8	17.2	6.2	12.3	4.6 uR/h	54.49555	-122.1459	959
9631	10-06-06	12:57:39	30.7	1	0	0	0.6	51.6	2.1	17.2	5.1	10.2	3.7 uR/h	54.49578	-122.146	955
9632	10-06-06	12:58:09	30.7	1	0	0	0.8	45.4	0	2.6	12.1	22.8	4.8 uR/h	54.49592	-122.146	954
9633	10-06-06	12:58:41	30.7	1	0	0	1	66.3	1.7	10.9	1.9	4	3.1 uR/h	54.49621	-122.1461	949
9634	10-06-06	12:59:11	30.7	1	0	0	0.5	45.4	1	13	6.3	12.3	3.3 uR/h	54.49653	-122.1462	946
9635	10-06-06	12:59:42	30.7	1	0	0	0.5	45.4	1.5	17.2	7.3	14.4	3.9 uR/h	54.49675	-122.1462	943
9636	10-06-06	13:00:12	30.7	1	0	0	0.3	41.2	2.3	19.3	6.1	12.3	3.8 uR/h	54.49703	-122.1462	937
9637	10-06-06	13:00:43	30.7	1	0	0	0.8	64.2	1.1	15.1	7.4	14.4	4.2 uR/h	54.49733	-122.1462	935
9638	10-06-06	13:01:14	30.7	1	0	0	1	72.6	0.1	13	9.6	18.6	4.6 uR/h	54.49757	-122.1461	935
9639	10-06-06	13:01:47	30.7	1	0	0	0.6	49.6	0.7	13	7.4	14.4	3.6 uR/h	54.49774	-122.146	939
9640	10-06-06	13:02:16	30.7	1	0	0	0.2	37	2.4	21.3	7.1	14.4	4 uR/h	54.49802	-122.1459	934
9641	10-06-06	13:02:47	30.7	1	0	0	0.9	53.8	0	4.7	6.5	12.3	3.3 uR/h	54.49825	-122.1456	936
9642	10-06-06	13:03:17	30.7	1	0	0	1.4	97.6	2.9	19.3	4	8.2	5.1 uR/h	54.49852	-122.1454	936
9643	10-06-06	13:03:48	30.7	1	0	0	0.9	112.3	7.1	52.7	13.1	27	9.8 uR/h	54.49883	-122.1453	936
9644	10-06-06	13:04:19	30.7	1	0	0	1.8	116.5	1	17.2	9.6	18.6	6.2 uR/h	54.49914	-122.1453	936

9645	10-06-06	13:04:49	30.7	1	0	0	1.9	139.6	1.8	29.8	16	31.2	8.9	uR/h	54.49947	-122.1453	938
9646	10-06-06	13:05:20	30.7	1	0	0	2.1	137.4	2.6	19.3	5.2	10.3	6.4	uR/h	54.49981	-122.1453	941
9647	10-06-06	13:05:51	30.7	1	0	0	0.8	80.9	3.6	29.7	9.2	18.6	6.3	uR/h	54.49999	-122.1452	942
9648	10-06-06	13:06:21	30.7	1	0	0	1.4	101.8	1.1	23.5	13.8	20.7	6.9	uR/h	54.50013	-122.1448	943
9649	10-06-06	13:06:53	30.7	1	0	0	2.5	158.2	1.1	19.3	10.8	27	7.7	uR/h	54.50028	-122.1444	936
9650	10-06-06	13:07:24	30.7	1	0	0	2.9	196.1	3.5	31.9	11.6	22.8	10.1	uR/h	54.50049	-122.144	925
9651	10-06-06	13:07:54	30.7	1	0	0	1.6	127	0.9	33.9	22.5	43.7	9.8	uR/h	54.5007	-122.1439	912
9652	10-06-06	13:08:25	30.7	1	0	0	2.7	183.4	3.3	29.8	10.5	20.7	9.4	uR/h	54.50098	-122.1439	913
9653	10-06-06	13:08:56	30.7	1	0	0	2	133.2	0.2	19.3	14	27	7.5	uR/h	54.50127	-122.1439	903
9654	10-06-06	13:09:27	30.7	1	0	0	2.6	166.7	2.2	21.4	8.5	16.5	7.9	uR/h	54.50171	-122.1437	917
9655	10-06-06	13:09:57	30.7	1	0	0	2.1	145.8	1.7	27.7	14.9	29.1	8.7	uR/h	54.50214	-122.1433	923
9656	10-06-06	13:10:28	30.7	1	0	0	2.4	168.8	2.9	31.9	13.8	27	9.6	uR/h	54.50261	-122.143	926
9657	10-06-06	13:10:59	30.7	1	0	0	3.4	231.6	2.3	40.2	22.5	43.7	13.4	uR/h	54.50295	-122.1428	920
9658	10-06-06	13:11:29	30.7	1	0	0	1.4	108.1	4.5	29.8	5.9	12.3	6.6	uR/h	54.50326	-122.1427	916
9659	10-06-06	13:12:01	30.7	1	0	0	0.7	53.7	0.8	10.9	5.2	10.2	3.2	uR/h	54.50353	-122.1426	915
9660	10-06-06	13:12:32	30.7	1	0	0	1	85.1	2.4	25.6	10.4	20.7	6.2	uR/h	54.50351	-122.1425	914
9661	10-06-06	13:13:03	30.7	1	0	0	1.1	83	0	17.2	15.1	29.1	6.3	uR/h	54.50355	-122.1424	913
9662	10-06-06	13:13:33	30.7	1	0	0	1.2	74.7	1	8.8	3.1	6.1	3.4	uR/h	54.50379	-122.1421	914
9663	10-06-06	13:14:04	30.7	1	0	0	1.4	97.7	1.7	19.3	8.4	16.5	5.7	uR/h	54.50393	-122.1417	905
9664	10-06-06	13:14:34	30.7	1	0	0	0.9	78.9	3.3	25.6	7.1	14.4	5.6	uR/h	54.50388	-122.1412	892
9665	10-06-06	13:15:05	30.7	1	0	0	1.3	93.5	1.8	21.4	9.5	18.6	5.9	uR/h	54.50387	-122.1407	906
9666	10-06-06	13:15:36	30.7	1	0	0	1.1	89.3	3.2	23.5	6.1	12.3	5.5	uR/h	54.50396	-122.1404	915
9667	10-06-06	13:16:07	30.7	1	0	0	1.9	158.3	4.7	46.5	17.8	35.3	11.2	uR/h	54.50425	-122.1401	917
9668	10-06-06	13:16:37	30.7	1	0	0	2.5	156.2	2.3	19.3	6.3	12.3	7.1	uR/h	54.50452	-122.1397	922
9669	10-06-06	13:17:10	30.7	1	0	0	2.3	156.1	2.1	25.6	11.7	22.8	8.4	uR/h	54.50471	-122.1392	919
9670	10-06-06	13:17:40	30.7	1	0	0	2.1	154.2	3.3	33.9	13.7	27	9.4	uR/h	54.505	-122.1388	923
9671	10-06-06	13:18:11	30.7	1	0	0	2.4	156.3	0.8	23.5	15.1	29.1	8.7	uR/h	54.5052	-122.1383	924
9672	10-06-06	13:18:41	30.7	1	0	0	1.8	131.1	2.6	27.7	11.6	22.8	7.8	uR/h	54.50533	-122.1377	926
9673	10-06-06	13:19:12	30.7	1	0	0	0.8	80.9	4	31.8	9.2	18.6	6.5	uR/h	54.5054	-122.1372	927
9674	10-06-06	13:19:43	30.7	1	0	0	1.2	74.7	0.4	8.8	5.3	10.2	3.7	uR/h	54.50558	-122.1368	928
9675	10-06-06	13:20:13	30.7	1	0	0	1.1	72.6	0	10.9	9.7	18.6	4.6	uR/h	54.50588	-122.1364	929
9676	10-06-06	13:20:44	30.7	1	0	0	0.4	49.6	2	23.5	10.4	20.7	5	uR/h	54.50613	-122.1359	929
9677	10-06-06	13:21:15	30.7	1	0	0	0.7	53.8	1.1	15.1	7.3	14.4	3.9	uR/h	54.50617	-122.1358	938
9678	10-06-06	13:21:46	30.7	1	0	0	0.5	53.8	2.8	23.5	7.1	14.4	4.6	uR/h	54.5061	-122.1355	933
9679	10-06-06	13:22:17	30.7	1	0	0	0.7	57.9	1	17.2	9.5	18.6	4.5	uR/h	54.50583	-122.135	934
9680	10-06-06	13:22:48	30.7	1	0	0	0.8	55.8	0	10.9	9.7	18.6	4.1	uR/h	54.50558	-122.1346	939
9681	10-06-06	13:23:19	30.7	1	0	0	0.5	51.7	1.4	19.3	9.4	18.6	4.5	uR/h	54.50545	-122.1343	934
9682	10-06-06	13:23:49	30.7	1	0	0	0.8	64.2	1.6	17.2	7.3	14.4	4.4	uR/h	54.50532	-122.1339	921
9683	10-06-06	13:24:20	30.7	1	0	0	1	68.4	1.3	13	5.2	10.2	3.8	uR/h	54.50515	-122.1335	921
9684	10-06-06	13:24:51	30.7	1	0	0	0.4	41.2	1.4	15.1	6.2	12.3	3.4	uR/h	54.50482	-122.1331	927
9685	10-06-06	13:25:21	30.7	1	0	0	0.6	68.4	4.4	29.7	5.9	12.3	5.5	uR/h	54.50449	-122.1328	932
9686	10-06-06	13:25:52	30.7	1	0	0	0.7	62.1	1.4	19.3	9.4	18.6	4.8	uR/h	54.50425	-122.1326	917
9687	10-06-06	13:26:23	30.7	1	0	0	0.4	41.2	2.4	17.2	3.9	8.2	3.3	uR/h	54.50394	-122.1323	908
9688	10-06-06	13:26:54	30.7	1	0	0	0.9	64.1	1.4	15.1	6.2	12.3	4.1	uR/h	54.50352	-122.1319	913
9689	10-06-06	13:27:25	30.7	1	0	0	0.6	60	2.4	21.4	7.2	14.4	4.6	uR/h	54.50299	-122.1316	934
9690	10-06-06	13:27:56	30.7	1	0	0	1	74.7	0	17.2	15.1	29.1	6.1	uR/h	54.50258	-122.1312	945
9691	10-06-06	13:28:26	30.7	1	0	0	0	37.1	4.3	31.8	8	16.5	5.1	uR/h	54.50224	-122.1309	937
9692	10-06-06	13:28:57	30.7	1	0	0	0.6	60	2.7	21.4	6.1	12.3	4.5	uR/h	54.50194	-122.1306	935
9693	10-06-06	13:29:27	30.7	1	0	0	0.9	62.1	0	8.8	9.7	18.6	4.4	uR/h	54.50186	-122.1305	943
9694	10-06-06	13:29:58	30.7	1	0	0	0.7	57.9	1.5	17.2	7.3	14.4	4.2	uR/h	54.50172	-122.1304	943
9695	10-06-06	13:30:29	30.7	1	0	0	1	68.4	0.4	13	8.5	16.5	4.3	uR/h	54.50168	-122.1304	942
9696	10-06-06	13:39:23	30.7	1	0	0	0.1	45.4	3.5	33.9	12.3	24.9	6.1	uR/h	54.50172	-122.1304	937
9697	10-06-06	13:39:54	30.7	1	0	0	0.9	64.2	0.7	13	7.4	14.4	4	uR/h	54.50125	-122.1299	940

9698	10-06-06	13:40:25	30.7	1	0	0	0.9	76.8	2.6	23.5	8.3	16.5	5.5 uR/h	54.50101	-122.1296	940
9699	10-06-06	13:40:56	30.7	1	0	0	1	80.9	2.9	23.5	7.2	14.4	5.4 uR/h	54.50078	-122.1295	941
9700	10-06-06	13:41:26	30.7	1	0	0	1	64.2	1.3	8.8	2	4	2.9 uR/h	54.50062	-122.1292	942
9701	10-06-06	13:41:58	30.7	1	0	0	0.4	45.3	2.6	19.3	5	10.2	3.7 uR/h	54.50057	-122.1293	953
9702	10-06-06	13:42:29	30.7	1	0	0	0.9	64.2	0	10.9	8.6	16.5	4 uR/h	54.50057	-122.1292	945
9703	10-06-06	13:42:59	30.7	1	0	0	1.1	70.5	0	8.8	13.1	24.9	5.6 uR/h	54.50042	-122.129	947
9704	10-06-06	13:43:30	30.7	1	0	0	0.5	58	3.1	27.7	9.2	18.6	5.4 uR/h	54.50017	-122.1287	948
9705	10-06-06	13:44:01	30.7	1	0	0	0.3	53.8	6.2	33.9	2.4	6.1	5 uR/h	54.49999	-122.1284	953
9706	10-06-06	13:44:31	30.7	1	0	0	0.9	76.8	1.5	21.4	10.5	20.7	5.6 uR/h	54.49966	-122.128	954
9707	10-06-06	13:45:02	30.7	1	0	0	0.8	53.8	0	8.8	9.7	18.6	4.2 uR/h	54.49929	-122.1279	958
9708	10-06-06	13:45:33	30.7	1	0	0	0.4	51.7	2.8	23.5	7.1	14.4	4.6 uR/h	54.49901	-122.1279	962
9709	10-06-06	13:46:03	30.7	1	0	0	0.7	53.8	0	10.9	10.8	20.7	4.4 uR/h	54.49868	-122.128	966
9710	10-06-06	13:46:34	30.7	1	0	0	0.6	45.4	0.1	8.8	6.4	12.3	3 uR/h	54.49832	-122.1281	962
9711	10-06-06	13:47:05	30.7	1	0	0	0.4	39.1	1.1	15.1	7.3	14.4	3.5 uR/h	54.49803	-122.1281	954
9712	10-06-06	13:47:36	30.7	1	0	0	0.7	53.8	0.8	15.1	8.4	16.5	4.1 uR/h	54.49764	-122.128	955
9713	10-06-06	13:48:07	30.7	1	0	0	0.9	55.8	0.7	4.7	1	1.9	2.1 uR/h	54.49727	-122.1279	958
9714	10-06-06	13:48:38	30.7	1	0	0	0.9	76.7	3.6	25.6	6	12.3	5.3 uR/h	54.4969	-122.1278	955
9715	10-06-06	13:49:08	30.7	1	0	0	0.8	55.8	0	10.9	9.7	18.6	4.1 uR/h	54.49651	-122.1277	953
9716	10-06-06	13:49:39	30.7	1	0	0	1.2	74.6	0.1	8.8	6.4	12.3	3.8 uR/h	54.49634	-122.1277	960
9717	10-06-06	13:50:10	30.7	1	0	0	0.3	28.7	0.7	8.8	4.1	8.2	2.2 uR/h	54.49618	-122.1276	961
9718	10-06-06	13:50:40	30.7	1	0	0	0.4	55.9	4.4	29.7	5.8	12.3	5.1 uR/h	54.49587	-122.1275	959
9719	10-06-06	13:51:11	30.7	1	0	0	0.8	64.2	0.7	17.2	10.6	20.7	4.9 uR/h	54.49556	-122.1276	956
9720	10-06-06	13:51:42	30.7	1	0	0	1.1	76.8	1.3	13	5.2	10.2	4.1 uR/h	54.49521	-122.1276	953
9721	10-06-06	13:52:13	30.7	1	0	0	1.7	118.4	2.1	21.4	8.4	16.5	6.5 uR/h	54.49483	-122.1275	954
9722	10-06-06	13:52:44	30.7	1	0	0	1.5	108.1	1	21.4	12.8	24.9	6.8 uR/h	54.49451	-122.1273	956
9723	10-06-06	13:53:15	30.7	1	0	0	1.2	99.8	3.3	29.7	10.4	20.7	7 uR/h	54.49424	-122.1271	950
9724	10-06-06	13:53:46	30.7	1	0	0	1.3	122.7	5.7	44.4	12.2	24.9	9.2 uR/h	54.49388	-122.1268	950
9725	10-06-06	13:54:16	30.7	1	0	0	2	131.1	0.8	19.3	11.8	22.8	7.1 uR/h	54.49352	-122.1265	956
9726	10-06-06	13:54:47	30.7	1	0	0	1.1	93.5	3	29.7	11.4	22.8	6.9 uR/h	54.49325	-122.1262	959
9727	10-06-06	13:55:18	30.7	1	0	0	1.5	99.8	0.4	17.2	11.8	22.8	6 uR/h	54.4932	-122.1261	961
9728	10-06-06	13:55:48	30.7	1	0	0	1.6	110.2	2	19.3	7.3	14.4	5.9 uR/h	54.49319	-122.1261	962
9729	10-06-06	13:56:19	30.7	1	0	0	1	93.5	3.2	33.9	13.5	27	7.6 uR/h	54.49321	-122.1261	962
9730	10-06-06	13:56:51	30.7	1	0	0	1.4	101.7	1.5	21.4	10.6	20.7	6.3 uR/h	54.4932	-122.1261	964
9731	10-06-06	13:57:22	30.7	1	0	0	1	103.9	5.6	42.3	11.1	22.8	8.3 uR/h	54.4932	-122.1261	960
9732	10-06-06	13:57:52	30.7	1	0	0	2	129	0.5	19.3	12.9	24.9	7.2 uR/h	54.4932	-122.1261	961
9733	10-06-06	13:58:23	30.7	1	0	0	1.3	99.8	1.7	23.5	11.6	22.8	6.6 uR/h	54.49312	-122.1259	961
9734	10-06-06	13:58:54	30.7	1	0	0	1.6	114.4	3	25.6	8.3	16.5	6.7 uR/h	54.4931	-122.126	961
9735	10-06-06	13:59:24	30.7	1	0	0	1.4	114.4	1.6	31.8	18.1	35.3	8.6 uR/h	54.49309	-122.126	961
9736	10-06-06	13:59:55	30.7	1	0	0	1.7	110.2	0	15.1	13	24.9	6.5 uR/h	54.4931	-122.126	959
9737	10-06-06	14:01:39	30.7	1	0	0	1.4	103.9	2.1	21.4	8.4	16.5	6.1 uR/h	54.49311	-122.126	959
9738	10-06-06	14:02:10	30.7	1	0	0	1.9	114.2	0.6	10.9	6.5	12.3	5.1 uR/h	54.49301	-122.1257	958
9739	10-06-06	14:02:42	30.7	1	0	0	1.1	85.1	0.7	21.4	13.9	27	6.3 uR/h	54.49291	-122.1254	960
9740	10-06-06	14:03:12	30.7	1	0	0	0.8	70.5	1.4	23.5	12.7	24.9	5.9 uR/h	54.4928	-122.1251	961
9741	10-06-06	14:03:43	30.7	1	0	0	1.2	74.7	0.1	8.8	6.4	12.3	3.8 uR/h	54.49273	-122.1246	958
9742	10-06-06	14:04:14	30.7	1	0	0	1.1	74.7	0.4	13	8.5	16.5	4.5 uR/h	54.49261	-122.124	956
9743	10-06-06	14:04:44	30.7	1	0	0	1.1	72.6	0.6	10.9	6.4	12.3	3.9 uR/h	54.49253	-122.1235	955
9744	10-06-06	14:05:15	30.7	1	0	0	0.8	78.9	4.6	31.8	6.9	14.4	6.1 uR/h	54.49239	-122.1229	960
9745	10-06-06	14:05:46	30.7	1	0	0	0.9	72.6	0.6	21.4	13.8	27	5.9 uR/h	54.49214	-122.1224	962
9746	10-06-06	14:06:16	30.7	1	0	0	0.7	57.9	1.3	17.2	8.4	16.5	4.4 uR/h	54.49187	-122.122	958
9747	10-06-06	14:06:48	30.7	1	0	0	1.3	78.7	0	6.7	8.7	16.5	4.6 uR/h	54.49153	-122.1218	961
9748	10-06-06	14:07:19	30.7	1	0	0	1.4	87.2	0.4	8.8	5.4	10.2	4 uR/h	54.49112	-122.1217	961
9749	10-06-06	14:07:49	30.7	1	0	0	1.5	91.4	0	6.8	8.7	16.5	5 uR/h	54.49072	-122.1217	961
9750	10-06-06	14:08:20	30.7	1	0	0	1.2	85.1	1.6	17.2	7.3	14.4	5 uR/h	54.49036	-122.1214	960

9751	10-06-06	14:08:51	30.7	1	0	0	1.1	83	0	19.3	16.1	31.1	6.6 uR/h	54.49001	-122.121	961
9752	10-06-06	14:09:21	30.7	1	0	0	1	83	3.7	23.5	3.9	8.2	5 uR/h	54.48971	-122.1208	966
9753	10-06-06	14:09:52	30.7	1	0	0	1.5	114.4	2.4	25.6	10.5	20.7	7 uR/h	54.48943	-122.1206	971
9754	10-06-06	14:10:23	30.7	1	0	0	0.8	60	0.8	15.1	8.5	16.5	4.3 uR/h	54.4891	-122.1204	969
9755	10-06-06	14:10:53	30.7	1	0	0	0.9	83	3.9	29.7	8.1	16.5	6.2 uR/h	54.48876	-122.1203	970
9756	10-06-06	14:11:24	30.7	1	0	0	1.5	95.6	0	13	16.3	31.1	7.2 uR/h	54.48846	-122.1201	971
9757	10-06-06	14:11:56	30.7	1	0	0	0.9	82.9	3.1	27.6	9.3	18.6	6.2 uR/h	54.48811	-122.1199	970
9758	10-06-06	14:12:26	30.7	1	0	0	1.4	103.9	2.1	25.6	11.6	22.8	6.9 uR/h	54.48776	-122.1197	979
9759	10-06-06	14:12:57	30.7	1	0	0	1.5	101.8	1.6	17.2	7.4	14.4	5.5 uR/h	54.48738	-122.1195	976
9760	10-06-06	14:19:38	30.7	1	0	0	0.7	74.7	3.3	29.7	10.3	20.7	6.3 uR/h	54.487	-122.1193	970
9761	10-06-06	14:20:09	30.7	1	0	0	1.3	101.8	2.7	25.6	9.4	18.6	6.5 uR/h	54.48737	-122.1195	955
9762	10-06-06	14:20:39	30.7	1	0	0	1.2	91.4	2.9	23.5	7.2	14.4	5.7 uR/h	54.48768	-122.1198	945
9763	10-06-06	14:21:10	30.7	1	0	0	0.5	58	2.5	23.5	8.2	16.5	4.9 uR/h	54.48803	-122.1199	936
9764	10-06-06	14:21:41	30.7	1	0	0	0.5	62.1	3.7	27.7	7	14.4	5.3 uR/h	54.48842	-122.1201	937
9765	10-06-06	14:22:12	30.7	1	0	0	1.2	91.3	0.9	21.4	12.8	24.8	6.3 uR/h	54.48879	-122.1203	944
9766	10-06-06	14:22:43	30.7	1	0	0	1	89.3	3.3	29.7	10.3	20.7	6.7 uR/h	54.48913	-122.1205	948
9767	10-06-06	14:23:14	30.7	1	0	0	0.6	55.9	1.5	17.2	7.3	14.4	4.2 uR/h	54.48949	-122.1207	946
9768	10-06-06	14:23:44	30.7	1	0	0	1	70.5	0	13	10.7	20.7	4.8 uR/h	54.48983	-122.121	940
9769	10-06-06	14:24:15	30.7	1	0	0	1.1	85.1	0.4	21.4	15	29.1	6.4 uR/h	54.49023	-122.1213	953
9770	10-06-06	14:24:46	30.7	1	0	0	1	87.2	4.6	27.7	3.8	8.2	5.5 uR/h	54.49058	-122.1215	957
9771	10-06-06	14:25:17	30.7	1	0	0	1.1	70.5	0	10.9	8.6	16.5	4.2 uR/h	54.49095	-122.1217	962
9772	10-06-06	14:25:47	30.7	1	0	0	0.8	62.1	1.1	15.1	7.4	14.4	4.2 uR/h	54.49111	-122.1217	960
9773	10-06-06	14:26:18	30.7	1	0	0	1	66.3	0.6	10.9	6.4	12.3	3.8 uR/h	54.49132	-122.1218	965
9774	10-06-06	14:26:50	30.7	1	0	0	0.8	62	1.7	15.1	5.1	10.2	3.8 uR/h	54.49167	-122.1219	963
9775	10-06-06	14:27:20	30.7	1	0	0	1	74.7	2.3	19.3	6.2	12.3	4.7 uR/h	54.49194	-122.1221	960
9776	10-06-06	14:27:51	30.7	1	0	0	1.5	97.7	0.8	15.1	8.5	16.5	5.3 uR/h	54.49221	-122.1226	964
9777	10-06-06	14:28:22	30.7	1	0	0	1.1	80.9	2.3	19.3	6.2	12.3	4.9 uR/h	54.49242	-122.1231	964
9778	10-06-06	14:28:53	30.7	1	0	0	1.4	91.4	0	13	10.8	20.7	5.4 uR/h	54.49253	-122.1237	956
9779	10-06-06	14:29:23	30.7	1	0	0	0.9	66.3	0.2	15.1	10.7	20.7	4.7 uR/h	54.49264	-122.1243	956
9780	10-06-06	14:29:54	30.7	1	0	0	1.9	116.5	0.7	13	7.5	14.4	5.5 uR/h	54.49278	-122.125	957
9781	10-06-06	14:30:25	30.7	1	0	0	1.7	143.6	7.4	42.3	4.6	10.2	8.6 uR/h	54.493	-122.1256	961
9782	10-06-06	14:30:55	30.7	1	0	0	1.5	103.9	0	17.2	14	27	6.6 uR/h	54.49325	-122.1261	964
9783	10-06-06	14:31:26	30.7	1	0	0	1.8	126.9	0.5	23.5	16.1	31.2	8 uR/h	54.49353	-122.1264	961
9784	10-06-06	14:31:58	30.7	1	0	0	1.5	108	1.8	21.4	9.5	18.6	6.3 uR/h	54.49378	-122.1266	959
9785	10-06-06	14:32:28	30.7	1	0	0	1.3	97.7	1.5	21.4	10.6	20.7	6.2 uR/h	54.49406	-122.1269	960
9786	10-06-06	14:32:59	30.7	1	0	0	1.6	118.6	3	25.6	8.3	16.5	6.8 uR/h	54.49439	-122.1271	956
9787	10-06-06	14:33:30	30.7	1	0	0	1	72.6	1.3	17.2	8.4	16.5	4.8 uR/h	54.4947	-122.1274	965
9788	10-06-06	14:34:01	30.7	1	0	0	0.7	51.7	0	8.8	9.7	18.6	4.1 uR/h	54.49507	-122.1276	962
9789	10-06-06	14:34:31	30.7	1	0	0	0.5	53.8	2.1	21.4	8.3	16.5	4.6 uR/h	54.49543	-122.1276	963
9790	10-06-06	14:35:02	30.7	1	0	0	0.5	60	2.2	27.6	12.5	24.9	6 uR/h	54.4958	-122.1275	965
9791	10-06-06	14:35:33	30.7	1	0	0	0.5	49.6	2.1	17.2	5.1	10.2	3.7 uR/h	54.49612	-122.1276	962
9792	10-06-06	14:36:03	30.7	1	0	0	1.1	74.6	0.8	10.9	5.3	10.2	3.8 uR/h	54.49648	-122.1277	962
9793	10-06-06	14:36:34	30.7	1	0	0	0.2	37	1.4	19.3	9.4	18.6	4.1 uR/h	54.49681	-122.1277	967
9794	10-06-06	14:37:06	30.7	1	0	0	0.3	45.3	3.1	23.4	6	12.3	4.3 uR/h	54.49716	-122.1279	969
9795	10-06-06	14:37:36	30.7	1	0	0	0.4	37	0	10.9	15.1	29	5.3 uR/h	54.49752	-122.128	963
9796	10-06-06	14:38:07	30.7	1	0	0	0.4	41.2	0.9	17.2	9.5	18.6	4 uR/h	54.49789	-122.128	958
9797	10-06-06	14:38:38	30.7	1	0	0	0.2	45.4	3.7	27.7	7	14.4	4.8 uR/h	54.49823	-122.1281	961
9798	10-06-06	14:39:08	30.7	1	0	0	1	76.8	0.8	19.3	11.7	22.8	5.6 uR/h	54.4986	-122.128	958
9799	10-06-06	14:39:39	30.7	1	0	0	1.2	99.7	3.9	29.7	8.1	16.5	6.7 uR/h	54.49895	-122.1279	956
9800	10-06-06	14:40:10	30.7	1	0	0	1	70.5	0	10.9	16.3	31.1	6.6 uR/h	54.49932	-122.1279	957
9801	10-06-06	14:40:40	30.7	1	0	0	1	68.4	0	10.9	18.5	35.3	7.2 uR/h	54.49972	-122.1281	957
9802	10-06-06	14:41:11	30.7	1	0	0	0.1	37.1	2.7	25.6	9.2	18.6	4.7 uR/h	54.49999	-122.1284	954
9803	10-06-06	14:41:42	30.7	1	0	0	0.7	70.5	3.6	25.6	6	12.3	5.2 uR/h	54.50026	-122.1288	948

9804	10-06-06	14:42:12	30.7	1	0	0	0.9	76.8	2.4	21.4	7.2	14.4	5.1 uR/h	54.50054	-122.1292	944
9805	10-06-06	14:42:43	30.7	1	0	0	0.9	72.6	0.9	21.4	12.7	24.9	5.8 uR/h	54.50091	-122.1295	946
9806	10-06-06	14:43:14	30.7	1	0	0	0.8	70.5	3.4	23.5	4.9	10.2	4.8 uR/h	54.50121	-122.1299	940
9807	10-06-06	14:43:44	30.7	1	0	0	0.7	41.2	0	2.6	4.3	8.2	2.4 uR/h	54.50154	-122.1302	943
9808	10-06-06	14:44:15	30.7	1	0	0	0.1	12	0.7	4.7	0.9	1.9	0.9 uR/h	54.50167	-122.1303	942
9809	10-06-06	14:44:46	30.7	1	0	0	0.2	14	0	4.7	4.2	8.2	1.5 uR/h	54.50176	-122.1303	943
9810	10-06-06	14:45:16	30.7	1	0	0	0.4	43.3	2.7	17.2	2.8	6.1	3.2 uR/h	54.50181	-122.1304	936
9811	10-06-06	14:45:47	30.7	1	0	0	1.1	72.6	0.1	8.8	6.4	12.3	3.8 uR/h	54.50183	-122.1305	940
9812	10-06-06	14:46:17	30.7	1	0	0	0.6	64.2	2.7	25.6	9.3	18.6	5.4 uR/h	54.50198	-122.1307	941
9813	10-06-06	14:46:49	30.7	1	0	0	0.7	45.3	0	4.7	6.5	12.3	3.1 uR/h	54.50226	-122.1309	945
9814	10-06-06	14:47:20	30.7	1	0	0	0.9	74.7	2.1	21.4	8.3	16.5	5.2 uR/h	54.50258	-122.1312	950
9815	10-06-06	14:47:51	30.7	1	0	0	0.8	66.3	2.9	19.3	3.9	8.2	4.2 uR/h	54.50291	-122.1315	950
9816	10-06-06	14:48:21	30.7	1	0	0	0.9	68.4	0.8	15.1	8.5	16.5	4.5 uR/h	54.50326	-122.1318	952
9817	10-06-06	14:48:52	30.7	1	0	0	0.7	68.4	3.9	25.6	4.9	10.2	4.9 uR/h	54.50359	-122.132	959
9818	10-06-06	14:49:22	30.7	1	0	0	1	76.8	0	17.2	16.2	31.1	6.5 uR/h	54.50388	-122.1323	952
9819	10-06-06	14:49:54	30.7	1	0	0	0.7	62.1	0.6	21.4	13.8	27	5.6 uR/h	54.50421	-122.1326	957
9820	10-06-06	14:50:24	30.7	1	0	0	0.9	70.5	1.1	19.3	10.6	20.7	5.2 uR/h	54.50458	-122.1329	958
9821	10-06-06	14:50:55	30.7	1	0	0	0.5	45.4	1	13	6.3	12.3	3.3 uR/h	54.50494	-122.1333	962
9822	10-06-06	14:51:26	30.7	1	0	0	0.5	51.6	2.1	21.4	8.3	16.5	4.6 uR/h	54.50523	-122.1338	954
9823	10-06-06	14:51:56	30.7	1	0	0	0.8	66.3	2.1	17.2	5.1	10.2	4.2 uR/h	54.50542	-122.1343	945
9824	10-06-06	14:52:27	30.7	1	0	0	1.4	80.9	0	2.6	7.7	14.4	4.5 uR/h	54.50574	-122.1348	949
9825	10-06-06	14:52:58	30.7	1	0	0	0.5	47.5	1.1	15.1	7.3	14.4	3.7 uR/h	54.50601	-122.1354	947
9826	10-06-06	14:53:28	30.7	1	0	0	0.9	62.1	0	10.9	8.6	16.5	4 uR/h	54.5063	-122.1359	943
9827	10-06-06	14:53:59	30.7	1	0	0	0.7	47.5	0.4	8.8	5.3	10.2	2.9 uR/h	54.50658	-122.1363	941
9828	10-06-06	14:54:30	30.7	1	0	0	0.8	49.6	0	6.8	8.7	16.5	3.8 uR/h	54.50657	-122.1364	933
9829	10-06-06	14:55:00	30.7	1	0	0	0.8	76.8	4.4	29.7	5.9	12.3	5.7 uR/h	54.50684	-122.1369	944
9830	10-06-06	14:55:31	30.7	1	0	0	1.2	83	1.3	17.2	8.4	16.5	5.1 uR/h	54.50719	-122.1371	945
9831	10-06-06	14:56:02	30.7	1	0	0	1	60	0	2.6	11	20.7	4.9 uR/h	54.50753	-122.1373	948
9832	10-06-06	14:56:32	30.7	1	0	0	1.2	83	0.8	15.1	8.5	16.5	4.9 uR/h	54.50787	-122.1374	951
9833	10-06-06	14:57:04	30.7	1	0	0	0	37	4.3	31.8	7.9	16.5	5.1 uR/h	54.50826	-122.1376	953
9834	10-06-06	14:57:35	30.7	1	0	0	1.3	78.8	0	8.8	7.6	14.4	4.2 uR/h	54.50864	-122.1378	948
9835	10-06-06	14:58:05	30.7	1	0	0	0.7	70.5	5.2	27.7	1.5	4	4.7 uR/h	54.50904	-122.138	947
9836	10-06-06	14:58:36	30.7	1	0	0	1	64.2	0	6.8	5.4	10.2	3.2 uR/h	54.50942	-122.1383	946
9837	10-06-06	14:59:07	30.7	1	0	0	0.5	58	3.1	27.7	9.2	18.6	5.4 uR/h	54.50978	-122.1387	949
9838	10-06-06	14:59:37	30.7	1	0	0	0.7	66.3	2.1	21.4	8.3	16.5	5 uR/h	54.51009	-122.1391	950
9839	10-06-06	15:00:08	30.7	1	0	0	0.8	74.7	4.9	27.7	2.6	6.1	5 uR/h	54.5104	-122.1395	949
9840	10-06-06	15:00:39	30.7	1	0	0	0.8	70.5	3	21.4	5	10.2	4.6 uR/h	54.51072	-122.1399	944
9841	10-06-06	15:01:10	30.7	1	0	0	0.9	72.6	3.2	19.3	2.8	6.1	4.2 uR/h	54.51105	-122.1403	942
9842	10-06-06	15:01:40	30.7	1	0	0	0.9	72.6	1.5	21.4	10.5	20.7	5.5 uR/h	54.51136	-122.1408	939
9843	10-06-06	15:02:12	30.7	1	0	0	0.9	62	0	10.9	8.6	16.5	4 uR/h	54.51166	-122.1412	933
9844	10-06-06	15:02:42	30.7	1	0	0	0.8	62.1	1.4	15.1	6.2	12.3	4 uR/h	54.51195	-122.1417	936
9845	10-06-06	15:03:13	30.7	1	0	0	1.3	83	1.9	13	3	6.1	4 uR/h	54.51223	-122.1422	936
9846	10-06-06	15:03:44	30.7	1	0	0	1.2	76.8	0.6	10.9	6.4	12.3	4.1 uR/h	54.51252	-122.1426	932
9847	10-06-06	15:04:15	30.7	1	0	0	1	76.8	1.4	19.3	9.5	18.6	5.2 uR/h	54.51283	-122.143	932
9848	10-06-06	15:04:45	30.7	1	0	0	1.7	110.2	1.9	17.2	6.3	12.3	5.6 uR/h	54.51313	-122.1432	934
9849	10-06-06	15:05:16	30.7	1	0	0	0.5	68.4	2.8	31.8	13.5	27	6.7 uR/h	54.51348	-122.1435	932
9850	10-06-06	15:05:47	30.7	1	0	0	1.2	74.7	0	8.8	9.8	18.6	4.7 uR/h	54.51384	-122.144	930
9851	10-06-06	15:06:17	30.7	1	0	0	0.9	64.2	0.1	13	9.6	18.6	4.3 uR/h	54.51413	-122.1445	922
9852	10-06-06	15:06:49	30.7	1	0	0	0.8	62	2.1	17.2	5.1	10.2	4 uR/h	54.51427	-122.145	902
9853	10-06-06	15:07:20	30.7	1	0	0	0.9	64.2	0	10.9	8.6	16.5	4 uR/h	54.51458	-122.1458	912
9854	10-06-06	15:07:50	30.7	1	0	0	1.1	74.6	0	10.9	13	24.9	5.7 uR/h	54.51474	-122.1462	916
9855	10-06-06	15:08:21	30.7	1	0	0	0.9	70.4	3.5	19.3	1.7	4	4 uR/h	54.51502	-122.1467	916
9856	10-06-06	15:08:52	30.7	1	0	0	1	68.4	0	13	11.8	22.8	5.1 uR/h	54.51513	-122.1473	917

9857	10-06-06	15:09:23	30.7	1	0	0	0.7	53.7	1.3	13	5.2	10.2	3.4 uR/h	54.51554	-122.1478	911
9858	10-06-06	15:09:53	30.7	1	0	0	0.2	41.2	3.1	23.5	6	12.3	4.1 uR/h	54.51573	-122.1483	908
9859	10-06-06	15:10:24	30.7	1	0	0	0.4	55.8	3.4	27.6	8.1	16.5	5.2 uR/h	54.51597	-122.1489	904
9860	10-06-06	15:10:55	30.7	1	0	0	0.5	53.7	3.9	21.4	1.6	4	3.7 uR/h	54.51626	-122.1494	902
9861	10-06-06	15:11:25	30.7	1	0	0	0.8	64.2	1.1	15.1	7.4	14.4	4.2 uR/h	54.51666	-122.1498	901
9862	10-06-06	15:11:57	30.7	1	0	0	0.7	59.9	1.4	19.3	9.4	18.6	4.8 uR/h	54.51684	-122.1499	904
9863	10-06-06	15:12:28	30.7	1	0	0	0.5	55.8	3.7	23.5	3.8	8.2	4.3 uR/h	54.51708	-122.1501	900
9864	10-06-06	15:12:59	30.7	1	0	0	0.6	49.6	1.4	15.1	6.2	12.3	3.6 uR/h	54.51715	-122.1501	902
9865	10-06-06	15:13:29	30.7	1	0	0	0.8	62.1	2.4	17.2	4	8.2	3.9 uR/h	54.51747	-122.1503	898
9866	10-06-06	15:14:00	30.7	1	0	0	0.6	51.7	1.1	15.1	7.3	14.4	3.9 uR/h	54.51769	-122.1507	889
9867	10-06-06	15:14:31	30.7	1	0	0	1.1	68.4	0.3	6.8	4.3	8.2	3.1 uR/h	54.51763	-122.1514	881
9868	10-06-06	15:15:01	30.7	1	0	0	0.6	41.2	0	4.7	8.7	16.5	3.6 uR/h	54.51758	-122.1521	878
9869	10-06-06	15:15:32	30.7	1	0	0	0.6	60	3.4	23.5	4.9	10.2	4.5 uR/h	54.51766	-122.1527	875
9870	10-06-06	15:16:02	30.7	1	0	0	0.3	45.4	2.8	23.5	7.1	14.4	4.4 uR/h	54.51766	-122.1534	868
9871	10-06-06	15:16:33	30.7	1	0	0	0.7	53.7	0.5	10.9	6.3	12.3	3.4 uR/h	54.51777	-122.1541	873
9872	10-06-06	15:17:05	30.7	1	0	0	0.9	62	2.5	13	0.8	1.9	3.1 uR/h	54.51783	-122.1545	873
9873	10-06-06	15:17:36	30.7	1	0	0	0.7	68.4	3.3	25.6	7.1	14.4	5.3 uR/h	54.51808	-122.155	869
9874	10-06-06	15:18:07	30.7	1	0	0	0.2	30.8	1.7	15.1	5.1	10.2	3 uR/h	54.51823	-122.1556	873
9875	10-06-06	15:18:37	30.7	1	0	0	0.7	57.9	1.7	15.1	5.1	10.2	3.7 uR/h	54.51838	-122.1562	870
9876	10-06-06	15:19:08	30.7	1	0	0	0.7	51.6	2.3	10.9	0	0	2.5 uR/h	54.51866	-122.1567	861
9877	10-06-06	15:19:39	30.7	1	0	0	0.5	41.2	0.5	10.9	6.3	12.3	3 uR/h	54.51889	-122.1573	853
9878	10-06-06	15:20:09	30.7	1	0	0	0.8	62.1	0.8	15.1	8.5	16.5	4.3 uR/h	54.51904	-122.1576	854
9879	10-06-06	15:20:40	30.7	1	0	0	0.5	51.7	2	19.3	7.2	14.4	4.2 uR/h	54.5193	-122.1581	851
9880	10-06-06	15:21:11	30.7	1	0	0	0.8	60	1	13	6.3	12.3	3.8 uR/h	54.51965	-122.1586	857
9881	10-06-06	15:21:41	30.7	1	0	0	0.8	55.9	0	10.9	8.6	16.5	3.8 uR/h	54.51991	-122.1591	854
9882	10-06-06	15:22:13	30.7	1	0	0	0.4	43.2	1.2	17.2	8.4	16.5	3.9 uR/h	54.52018	-122.1596	851
9883	10-06-06	15:22:44	30.7	1	0	0	0.3	37	1.8	17.2	6.1	12.3	3.5 uR/h	54.52034	-122.1602	843
9884	10-06-06	15:23:14	30.7	1	0	0	1.1	72.5	1.1	10.9	4.2	8.2	3.6 uR/h	54.52025	-122.1604	841
9885	10-06-06	15:23:45	30.7	1	0	0	1.8	101.8	0	4.7	11	20.7	6 uR/h	54.52022	-122.1604	848
9886	10-06-06	15:24:16	30.7	1	0	0	1.3	85.1	1.3	13	5.2	10.2	4.3 uR/h	54.5202	-122.1605	846
9887	10-06-06	15:24:46	30.7	1	0	0	1	66.3	0	10.9	9.7	18.6	4.4 uR/h	54.52035	-122.1607	843

Id	Date	Time	Temperature	Stabilized	Total[ppm]	Total[cpm]	K[ppm]	K[cpm]	U[ppm]	U[cpm]	Th[ppm]	Th[cpm]	Dose	Dose units	Latitude	Longitude	Altitude	Comments
9888	10-06-07	9:43:20	19	1	99	851.3	0.6	54.1	1.9	20.1	7.9	15.8	4.5	uR/h	54.52438	-122.1679	844	
9889	10-06-07	9:47:28	18.9	1	0	0	0.9	80.9	3.7	27.7	7.1	14.4	5.8	uR/h	54.52434	-122.1679	843	
9890	10-06-07	9:47:59	18.9	1	0	0	0.8	70.5	3	21.4	5	10.2	4.6	uR/h	54.52434	-122.1679	841	
9891	10-06-07	9:48:30	18.9	1	0	0	0.9	74.7	3.4	23.5	4.9	10.2	4.9	uR/h	54.52435	-122.1679	841	
9892	10-06-07	9:49:00	18.9	1	0	0	0.8	60	0.7	13	7.4	14.4	3.9	uR/h	54.52435	-122.1679	841	
9893	10-06-07	9:49:31	18.9	1	0	0	0.8	74.7	3.3	25.6	7.1	14.4	5.4	uR/h	54.52435	-122.1679	841	
9894	10-06-07	9:50:02	18.9	1	0	0	0.8	55.9	0.4	8.8	5.3	10.2	3.1	uR/h	54.52436	-122.1679	841	
9895	10-06-07	9:50:32	18.9	1	0	0	0.8	57.9	1.1	10.9	4.1	8.2	3.2	uR/h	54.52436	-122.1679	842	
9896	10-06-07	9:51:04	18.9	1	0	0	0.5	47.4	2.4	17.2	3.9	8.1	3.5	uR/h	54.52436	-122.1679	842	
9897	10-06-07	9:51:35	18.9	1	0	0	0.7	68.4	2.6	23.5	8.2	16.5	5.2	uR/h	54.52436	-122.1679	844	
9898	10-06-07	9:57:27	18.7	1	0	0	0.5	55.8	3.4	23.5	4.9	10.2	4.4	uR/h	54.52436	-122.1679	843	
9899	10-06-07	9:57:58	18.7	1	0	0	0	18.2	0	13	11.7	22.8	3.6	uR/h	54.52439	-122.1679	847	
9900	10-06-07	9:58:28	18.7	1	0	0	0.8	62.1	0	13	10.7	20.7	4.6	uR/h	54.5244	-122.1679	850	
9901	10-06-07	9:58:59	18.7	1	0	0	0.8	53.7	0	8.8	9.7	18.6	4.2	uR/h	54.52442	-122.1679	854	
9902	10-06-07	9:59:30	18.7	1	0	0	0.6	51.6	2.4	17.2	4	8.2	3.6	uR/h	54.52439	-122.1679	848	
9903	10-06-07	10:00:00	18.7	1	0	0	0.8	49.5	0.9	6.8	2	4	2.3	uR/h	54.52439	-122.1679	845	
9904	10-06-07	10:00:31	18.7	1	0	0	0.3	37	3.1	19.3	2.8	6.1	3.2	uR/h	54.52441	-122.1679	847	
9905	10-06-07	10:01:02	18.5	1	0	0	0.8	57.8	0.2	10.9	7.4	14.4	3.7	uR/h	54.52439	-122.1679	846	
9906	10-06-07	10:01:33	18.5	1	0	0	0.9	60	0	8.8	8.6	16.5	4	uR/h	54.5244	-122.1679	852	
9907	10-06-07	10:02:03	18.5	1	0	0	0.6	49.6	2	15.1	4	8.2	3.3	uR/h	54.5244	-122.1685	852	
9908	10-06-07	10:02:34	18.6	1	0	0	1	60	0	2.6	5.5	10.2	3.2	uR/h	54.52427	-122.169	852	
9909	10-06-07	10:03:05	18.6	1	0	0	1.1	80.9	2.6	19.3	5.1	10.2	4.8	uR/h	54.52438	-122.1694	855	
9910	10-06-07	10:03:35	18.6	1	0	0	0.7	53.8	1	13	6.3	12.3	3.6	uR/h	54.52437	-122.1695	851	
9911	10-06-07	10:04:06	18.5	1	0	0	0.7	51.7	1.3	13	5.2	10.2	3.4	uR/h	54.52427	-122.1694	832	
9912	10-06-07	10:04:37	18.5	1	0	0	0.4	53.7	4	27.6	5.9	12.3	4.9	uR/h	54.52437	-122.1695	847	
9913	10-06-07	10:05:08	18.3	1	0	0	0.5	41.2	1.1	10.9	4.1	8.2	2.7	uR/h	54.52449	-122.1696	856	
9914	10-06-07	10:05:38	18.3	1	0	0	0.5	43.3	1.7	15.1	5.1	10.2	3.3	uR/h	54.5246	-122.1698	868	
9915	10-06-07	10:06:10	18.3	1	0	0	0.4	49.5	2.5	23.4	8.2	16.5	4.7	uR/h	54.52469	-122.1699	861	
9916	10-06-07	10:06:41	18.3	1	0	0	0.6	49.6	2.3	15.1	2.9	6.1	3.2	uR/h	54.52483	-122.1701	874	
9917	10-06-07	10:07:11	18.3	1	0	0	0.6	47.5	0.7	13	7.4	14.4	3.6	uR/h	54.52492	-122.1703	876	
9918	10-06-07	10:07:42	18.1	1	0	0	0.4	37	2.3	15.1	2.9	6.1	2.8	uR/h	54.52488	-122.1705	878	
9919	10-06-07	10:08:13	18.2	1	0	0	0.2	18.2	0.1	4.7	3.1	6.1	1.4	uR/h	54.52487	-122.1706	874	
9920	10-06-07	10:08:43	18.2	1	0	0	0.3	32.8	2.6	15.1	1.8	4	2.6	uR/h	54.52495	-122.1708	865	
9921	10-06-07	10:09:14	18.1	1	0	0	0.4	34.9	1.4	10.9	3	6.1	2.4	uR/h	54.52487	-122.171	857	
9922	10-06-07	10:09:45	17.9	1	0	0	0.4	24.5	0.3	2.6	1	1.9	1.1	uR/h	54.52501	-122.1713	868	
9923	10-06-07	10:10:16	17.9	1	0	0	0.1	12	0.5	6.8	3	6.1	1.4	uR/h	54.52515	-122.1715	877	
9924	10-06-07	10:10:47	17.9	1	0	0	0.3	24.5	1.1	6.8	0.9	1.9	1.4	uR/h	54.52519	-122.1718	878	
9925	10-06-07	10:11:21	17.9	1	0	0	0.4	41.2	2.1	17.2	5	10.2	3.4	uR/h	54.52524	-122.172	889	
9926	10-06-07	10:11:52	17.7	1	0	0	0.5	43.3	2.9	15.1	0.7	1.9	2.7	uR/h	54.52525	-122.1722	883	
9927	10-06-07	10:12:23	17.8	1	0	0	0.4	30.8	0	6.8	5.3	10.2	2.2	uR/h	54.52535	-122.1726	882	
9928	10-06-07	10:12:53	17.7	1	0	0	0.7	45.4	0.9	6.8	2	4	2.2	uR/h	54.52543	-122.1727	885	
9929	10-06-07	10:13:24	17.5	1	0	0	0.7	47.5	0.4	8.8	5.3	10.2	2.9	uR/h	54.52551	-122.1727	881	
9930	10-06-07	10:13:55	17.5	1	0	0	0.7	45.4	0	6.8	7.5	14.4	3.3	uR/h	54.52566	-122.1727	885	
9931	10-06-07	10:14:25	17.5	1	0	0	0.3	26.6	0.7	8.8	4.1	8.2	2.1	uR/h	54.52569	-122.1727	884	
9932	10-06-07	10:14:56	17.5	1	0	0	0.7	47.5	0	6.8	8.6	16.5	3.7	uR/h	54.52577	-122.1727	890	
9933	10-06-07	10:15:26	17.3	1	0	0	1	70.5	2.2	13	1.9	4	3.5	uR/h	54.52586	-122.1728	891	
9934	10-06-07	10:15:58	17.4	1	0	0	0.6	55.8	3.2	19.3	2.8	6.1	3.7	uR/h	54.52592	-122.1729	901	
9935	10-06-07	10:16:29	17.4	1	0	0	0.3	41.2	1.4	19.3	9.4	18.6	4.2	uR/h	54.5261	-122.173	904	
9936	10-06-07	10:16:59	17.3	1	0	0	0.7	51.7	0	10.9	13	24.9	5	uR/h	54.52624	-122.173	904	
9937	10-06-07	10:17:30	17.1	1	0	0	0.5	34.9	0.3	6.8	4.2	8.2	2.2	uR/h	54.52627	-122.173	904	
9938	10-06-07	10:18:01	17.1	1	0	0	0.5	45.4	1.7	15.1	5.1	10.2	3.4	uR/h	54.52645	-122.1732	924	
9939	10-06-07	10:18:31	17.1	1	0	0	0.8	51.7	0	6.8	5.3	10.2	2.8	uR/h	54.52644	-122.1734	919	

9940	10-06-07	10:19:02	17.1	1	0	0	0.5	47.5	1.8	17.2	6.2	12.3	3.8 uR/h	54.5264	-122.1735	913
9941	10-06-07	10:19:33	16.9	1	0	0	0.1	20.3	1.3	13	5.1	10.2	2.5 uR/h	54.52641	-122.1735	909
9942	10-06-07	10:20:03	17	1	0	0	0.5	43.3	0.8	15.1	8.4	16.5	3.8 uR/h	54.52651	-122.1737	908
9943	10-06-07	10:20:34	17	1	0	0	0.6	58	2.4	21.4	7.2	14.4	4.6 uR/h	54.52673	-122.1739	922
9944	10-06-07	10:21:06	17	1	0	0	0.8	55.8	0	8.8	8.6	16.5	3.9 uR/h	54.52689	-122.1742	922
9945	10-06-07	10:21:37	16.9	1	0	0	0.8	53.8	0	6.8	7.6	14.4	3.6 uR/h	54.527	-122.1745	928
9946	10-06-07	10:22:07	16.6	1	0	0	0.5	35	0	6.8	5.3	10.2	2.4 uR/h	54.52694	-122.1746	927
9947	10-06-07	10:22:38	16.6	1	0	0	0.6	43.3	0.2	10.9	7.4	14.4	3.3 uR/h	54.527	-122.1747	936
9948	10-06-07	10:23:09	16.6	1	0	0	0.4	37	0.5	10.9	6.3	12.3	2.9 uR/h	54.527	-122.1749	928
9949	10-06-07	10:23:39	16.4	1	0	0	0.6	45.4	0.8	10.9	5.2	10.2	3 uR/h	54.52702	-122.1751	933
9950	10-06-07	10:24:10	16.5	1	0	0	0.3	32.8	1.4	15.1	6.2	12.3	3.2 uR/h	54.52711	-122.1754	926
9951	10-06-07	10:24:40	16.4	1	0	0	0.3	18.2	0.5	2.6	0	0	0.8 uR/h	54.52725	-122.1755	932
9952	10-06-07	10:25:11	16.4	1	0	0	0.3	24.5	1.8	8.8	0	0	1.5 uR/h	54.52723	-122.1757	924
9953	10-06-07	10:25:42	16.2	1	0	0	0.6	45.4	2.4	13	0.7	1.9	2.6 uR/h	54.52718	-122.1758	937
9954	10-06-07	10:26:13	16.2	1	0	0	0.6	45.3	0.8	10.9	5.2	10.2	3 uR/h	54.52707	-122.1759	936
9955	10-06-07	10:26:44	16.2	1	0	0	0.4	32.9	0.4	8.8	5.2	10.2	2.5 uR/h	54.52699	-122.1761	941
9956	10-06-07	10:27:15	16	1	0	0	0.7	49.6	0.4	8.8	5.3	10.2	2.9 uR/h	54.5268	-122.1764	931
9957	10-06-07	10:27:45	16.1	1	0	0	0.5	37.1	0	6.8	9.7	18.6	3.8 uR/h	54.52672	-122.1766	936
9958	10-06-07	10:28:16	16.1	1	0	0	0.8	62.1	1.3	17.2	8.4	16.5	4.5 uR/h	54.52666	-122.1767	940
9959	10-06-07	10:28:47	16	1	0	0	0.4	32.9	1	8.8	3	6.1	2.2 uR/h	54.52671	-122.1769	942
9960	10-06-07	10:29:18	16	1	0	0	0.4	32.9	0.2	10.9	7.4	14.4	3 uR/h	54.52678	-122.177	940
9961	10-06-07	10:29:48	15.8	1	0	0	0.9	66.3	3	17.2	1.8	4	3.7 uR/h	54.52681	-122.1771	940
9962	10-06-07	10:30:19	15.8	1	0	0	0.5	47.5	2.1	17.2	5.1	10.2	3.6 uR/h	54.52695	-122.1772	949
9963	10-06-07	10:30:49	15.8	1	0	0	0.4	37	1.6	13	4	8.2	2.8 uR/h	54.52703	-122.1773	948
9964	10-06-07	10:31:21	15.8	1	0	0	0.6	53.7	1.8	17.2	6.2	12.3	3.9 uR/h	54.5271	-122.1775	952
9965	10-06-07	10:31:52	15.6	1	0	0	0.3	39.1	2.7	17.2	2.8	6.1	3.1 uR/h	54.52715	-122.1776	950
9966	10-06-07	10:32:23	15.6	1	0	0	0.8	55.8	0.7	8.8	4.2	8.2	3 uR/h	54.52724	-122.1778	957
9967	10-06-07	10:32:53	15.7	1	0	0	0.8	45.4	0	2.6	4.3	8.2	2.5 uR/h	54.5273	-122.1779	964
9968	10-06-07	10:33:24	15.6	1	0	0	0.2	18.2	0.7	4.7	0.9	1.9	1.1 uR/h	54.52736	-122.1781	957
9969	10-06-07	10:33:55	15.6	1	0	0	0.2	26.6	0.5	10.9	6.3	12.3	2.6 uR/h	54.52746	-122.1783	959
9970	10-06-07	10:34:25	15.4	1	0	0	0.3	37	3.4	19.3	1.7	4	3 uR/h	54.52746	-122.1783	965
9971	10-06-07	10:34:56	15.4	1	0	0	0.5	45.4	0.7	13	7.4	14.4	3.5 uR/h	54.5276	-122.1784	959
9972	10-06-07	10:35:27	15.4	1	0	0	0.3	28.7	2	10.9	0.8	1.9	1.9 uR/h	54.5278	-122.1785	964
9973	10-06-07	10:35:58	15.4	1	0	0	0.2	26.5	2	15.1	4	8.1	2.7 uR/h	54.52785	-122.1786	967
9974	10-06-07	10:36:29	15.4	1	0	0	0.3	34.9	0.4	13	8.5	16.5	3.3 uR/h	54.52789	-122.1785	955
9975	10-06-07	10:36:59	15.2	1	0	0	0.4	37	0.7	13	7.3	14.4	3.3 uR/h	54.52802	-122.1786	964
9976	10-06-07	10:37:30	15.2	1	0	0	0.4	28.7	0.6	6.8	3.1	6.1	1.9 uR/h	54.52811	-122.1786	969
9977	10-06-07	10:38:00	15.3	1	0	0	0.5	43.3	2	15.1	4	8.2	3.2 uR/h	54.5282	-122.1787	971
9978	10-06-07	10:38:31	15.3	1	0	0	0.2	41.2	3.4	23.5	4.9	10.2	4 uR/h	54.52824	-122.1787	963
9979	10-06-07	10:39:02	15.3	1	0	0	0.6	49.5	1	13	6.3	12.3	3.5 uR/h	54.52828	-122.1788	963
9980	10-06-07	10:39:32	15.2	1	0	0	0	16.1	2	15.1	3.9	8.2	2.4 uR/h	54.52817	-122.1788	955
9981	10-06-07	10:40:03	15.2	1	0	0	0.3	20.3	0	4.7	6.4	12.3	2.4 uR/h	54.52836	-122.1787	956
9982	10-06-07	10:40:34	15	1	0	0	0.2	14	0.4	4.7	2	4	1.1 uR/h	54.52856	-122.1787	956
9983	10-06-07	10:41:05	15	1	0	0	0.3	34.9	2.9	15.1	0.7	1.9	2.5 uR/h	54.52874	-122.1787	958
9984	10-06-07	10:41:36	15	1	0	0	1	66.3	0.7	8.8	4.2	8.2	3.3 uR/h	54.52896	-122.1788	955
9985	10-06-07	10:42:07	15	1	0	0	1.2	85.1	1	17.2	9.6	18.6	5.3 uR/h	54.52909	-122.1789	956
9986	10-06-07	10:42:37	15	1	0	0	0.9	66.3	0.2	15.1	10.7	20.7	4.7 uR/h	54.52911	-122.1789	953
9987	10-06-07	10:43:08	14.9	1	165.9	1427	1.6	114.9	2.3	25.6	10.8	21.2	7.1 uR/h	54.52917	-122.1793	974
9988	10-06-07	10:47:21	14.8	1	0	0	0.7	58	1.5	17.2	7.3	14.4	4.2 uR/h	54.52915	-122.1791	959
9989	10-06-07	10:47:52	14.8	1	0	0	0.8	49.6	0.4	4.7	2.1	4	2.1 uR/h	54.52923	-122.1793	962
9990	10-06-07	10:48:22	14.8	1	0	0	1.3	80.9	0	8.8	7.6	14.4	4.3 uR/h	54.52918	-122.1793	974
9991	10-06-07	10:48:53	14.8	1	0	0	0.8	66.3	2	19.3	7.2	14.4	4.6 uR/h	54.52927	-122.1794	973
9992	10-06-07	10:49:24	14.6	1	0	0	0.8	70.5	1.7	23.5	11.6	22.8	5.7 uR/h	54.52938	-122.1797	973

9993	10-06-07	10:49:54	14.6	1	0	0	1.1	85.1	1.1	19.3	10.6	20.7	5.6 uR/h	54.52944	-122.1796	980
9994	10-06-07	10:51:24	14.6	1	0	0	1.4	99.6	2.7	21.4	6.2	12.3	5.6 uR/h	54.52951	-122.1797	982
9995	10-06-07	10:51:55	14.6	1	0	0	0.8	72.6	4	23.5	2.7	6.1	4.6 uR/h	54.52957	-122.1798	990
9996	10-06-07	10:52:25	14.6	1	0	0	1	68.4	0.7	13	7.4	14.4	4.2 uR/h	54.52962	-122.1799	993
9997	10-06-07	10:52:56	14.6	1	0	0	1	74.7	2	19.3	7.3	14.4	4.9 uR/h	54.52953	-122.1799	990
9998	10-06-07	10:53:27	14.4	1	0	0	0.8	80.9	3.3	29.7	10.3	20.7	6.4 uR/h	54.52959	-122.1799	989
9999	10-06-07	10:53:58	14.5	1	0	0	1.3	78.9	0	6.8	7.6	14.4	4.3 uR/h	54.52967	-122.1801	999
10000	10-06-07	10:54:28	14.5	1	0	0	0.9	83	3.9	29.7	8.1	16.5	6.2 uR/h	54.52965	-122.1802	995
10001	10-06-07	10:54:59	14.5	1	0	0	1	83	2.7	25.6	9.3	18.6	6 uR/h	54.52973	-122.1801	994
10002	10-06-07	10:55:30	14.5	1	0	0	2.2	147.9	3	25.6	8.4	16.5	7.7 uR/h	54.52967	-122.1799	1001
10003	10-06-07	10:56:01	14.4	1	0	0	1.9	118.5	0	10.9	9.8	18.6	5.9 uR/h	54.52975	-122.1798	1004
10004	10-06-07	10:56:31	14.4	1	0	0	1.1	91.4	3	25.6	8.2	16.5	6.1 uR/h	54.52971	-122.1798	994
10005	10-06-07	10:57:02	14.4	1	0	0	1	76.8	0.8	19.3	11.7	22.8	5.6 uR/h	54.52987	-122.1799	1001
10006	10-06-07	10:57:33	14.2	1	0	0	1.4	99.8	1.3	21.4	11.7	22.8	6.4 uR/h	54.52992	-122.1799	1003
10007	10-06-07	10:58:03	14.2	1	0	0	1.2	95.6	2.1	25.6	11.6	22.8	6.6 uR/h	54.52998	-122.1799	1001
10008	10-06-07	10:58:34	14.2	1	0	0	1.1	85.1	2.4	21.4	7.2	14.4	5.4 uR/h	54.53	-122.18	1009
10009	10-06-07	10:59:05	14.2	1	0	0	1.3	91.4	2.5	17.2	4	8.2	4.7 uR/h	54.53005	-122.18	998
10010	10-06-07	10:59:36	14.2	1	0	0	0.9	70.5	2	19.3	7.3	14.4	4.8 uR/h	54.53005	-122.1801	995
10011	10-06-07	11:00:06	14.2	1	0	0	1.2	87.2	1.3	17.2	8.5	16.5	5.2 uR/h	54.52995	-122.1799	1011
10012	10-06-07	11:00:37	14.2	1	0	0	1.5	110.3	2.1	25.6	11.6	22.8	7.1 uR/h	54.52998	-122.18	1014
10013	10-06-07	11:01:09	14.2	1	0	0	1.2	85	0.2	15.1	10.7	20.7	5.3 uR/h	54.53001	-122.1802	1018
10014	10-06-07	11:01:40	14.2	1	0	0	0.8	81	4	31.8	9.2	18.6	6.5 uR/h	54.53	-122.1803	1016
10015	10-06-07	11:02:10	14	1	0	0	1.4	91.4	1.6	13	4.2	8.2	4.4 uR/h	54.52996	-122.1803	1020
10016	10-06-07	11:02:41	14	1	0	0	1.1	70.5	0.6	10.9	6.4	12.3	3.9 uR/h	54.52991	-122.1803	1028
10017	10-06-07	11:03:11	14.1	1	0	0	1.1	68.4	1	8.8	3.1	6.1	3.2 uR/h	54.52988	-122.1804	1021
10018	10-06-07	11:03:42	14.1	1	0	0	0.9	60	0	8.8	9.7	18.6	4.3 uR/h	54.52991	-122.1805	1024
10019	10-06-07	11:04:13	14	1	0	0	0.9	64.2	1.6	13	4.1	8.2	3.6 uR/h	54.52995	-122.1805	1025
10020	10-06-07	11:04:44	14	1	0	0	0.9	66.3	1.3	13	5.2	10.2	3.8 uR/h	54.52991	-122.1806	1021
10021	10-06-07	11:05:14	13.8	1	0	0	1.4	95.6	0.8	15.1	8.5	16.5	5.3 uR/h	54.53001	-122.1808	1025
10022	10-06-07	11:05:44	13.8	1	0	0	0.7	58	1.4	15.1	6.2	12.3	3.9 uR/h	54.53006	-122.1808	1031
10023	10-06-07	11:06:16	13.8	1	0	0	0.8	57.9	0.5	10.9	6.3	12.3	3.5 uR/h	54.53014	-122.1808	1035
10024	10-06-07	11:16:35	13.2	1	0	0	0.9	72.6	3	21.4	5	10.2	4.7 uR/h	54.53066	-122.1815	1050
10025	10-06-07	11:17:06	13.2	1	0	0	0.9	68.4	1.1	15.1	7.4	14.4	4.3 uR/h	54.53068	-122.1815	1050
10026	10-06-07	11:17:37	13.2	1	0	0	0.9	93.5	4.3	36	11.3	22.8	7.5 uR/h	54.53072	-122.1816	1051
10027	10-06-07	11:18:07	13.2	1	0	0	1.1	89.3	2.6	23.5	8.3	16.5	5.8 uR/h	54.53069	-122.1816	1046
10028	10-06-07	11:18:38	13.2	1	0	0	0.2	43.3	2.7	25.6	9.2	18.6	4.8 uR/h	54.53065	-122.1818	1046
10029	10-06-07	11:19:09	13.2	1	0	0	1.5	108.1	3.2	23.5	6.1	12.3	6.1 uR/h	54.5306	-122.1821	1049
10030	10-06-07	11:19:39	13.3	1	0	0	0.7	70.5	4	27.7	5.9	12.3	5.3 uR/h	54.53058	-122.1822	1047
10031	10-06-07	11:20:10	13.3	1	0	0	0.9	87.2	2.8	31.8	13.6	27	7.3 uR/h	54.53058	-122.1824	1047
10032	10-06-07	11:20:41	13.3	1	0	0	1	85.1	4	27.7	6	12.3	5.8 uR/h	54.53058	-122.1824	1048
10033	10-06-07	11:21:12	13.3	1	0	0	0.8	55.8	0.7	8.8	4.2	8.1	3 uR/h	54.53065	-122.1826	1046
10034	10-06-07	11:21:43	13.3	1	0	0	1	60	0.9	6.8	2	4	2.6 uR/h	54.5308	-122.1826	1052
10035	10-06-07	11:22:13	13.2	1	0	0	0.2	43.3	3.3	25.6	7	14.4	4.5 uR/h	54.5309	-122.1828	1052
10036	10-06-07	11:22:44	13.2	1	0	0	1.2	78.9	1.9	13	3	6.1	3.8 uR/h	54.53098	-122.1829	1057
10037	10-06-07	11:23:15	13.2	1	0	0	0.5	62.1	4.4	29.7	5.9	12.3	5.3 uR/h	54.53106	-122.1832	1055
10038	10-06-07	11:23:45	13	1	0	0	0.7	60	2.1	17.2	5.1	10.2	4 uR/h	54.53118	-122.1834	1055
10039	10-06-07	11:24:16	13	1	0	0	0.2	35	2.6	19.3	5	10.2	3.4 uR/h	54.53118	-122.1836	1046
10040	10-06-07	11:24:47	13	1	0	0	1.4	91.4	2	15.1	4.1	8.2	4.5 uR/h	54.53119	-122.1837	1045
10041	10-06-07	11:25:17	13	1	0	0	0.5	51.7	2	19.3	7.2	14.4	4.2 uR/h	54.53127	-122.1838	1052
10042	10-06-07	11:25:48	13	1	0	0	0.8	58	2.3	10.9	0	0	2.7 uR/h	54.53127	-122.1839	1050
10043	10-06-07	11:26:20	13	1	0	0	0.5	51.6	2	19.3	7.2	14.4	4.2 uR/h	54.53134	-122.184	1051
10044	10-06-07	11:26:50	13	1	0	0	0.3	37.1	2.1	17.2	5	10.2	3.3 uR/h	54.53139	-122.1842	1044
10045	10-06-07	11:27:21	12.8	1	0	0	1.3	87.2	1	13	6.4	12.3	4.5 uR/h	54.53146	-122.1844	1046

10046	10-06-07	11:27:51	12.9	1	0	0	0.8	72.6	3.4	23.5	4.9	10.2	4.9 uR/h	54.5315	-122.1845	1055
10047	10-06-07	11:28:22	12.9	1	0	0	0.9	70.5	2.1	17.2	5.1	10.2	4.3 uR/h	54.53156	-122.1847	1051
10048	10-06-07	11:28:53	12.9	1	0	0	0.5	47.5	2.3	15.1	2.9	6.1	3.1 uR/h	54.53158	-122.1847	1057
10049	10-06-07	11:29:23	12.8	1	0	0	0.5	51.7	1.4	19.3	9.4	18.6	4.5 uR/h	54.53157	-122.1847	1056
10050	10-06-07	11:29:54	12.8	1	0	0	1.1	78.9	2.7	17.2	2.9	6.1	4.2 uR/h	54.53154	-122.1846	1061
10051	10-06-07	11:30:25	12.6	1	0	0	0.6	53.8	2.1	17.2	5.1	10.2	3.8 uR/h	54.53155	-122.1848	1052
10052	10-06-07	11:30:57	12.6	1	0	0	1	70.4	1.4	15.1	6.3	12.3	4.2 uR/h	54.53171	-122.1849	1056
10053	10-06-07	11:31:28	12.6	1	0	0	0.3	53.8	3.8	29.7	8	16.5	5.4 uR/h	54.53182	-122.185	1052
10054	10-06-07	11:31:58	12.6	1	0	0	0.5	64.2	5.3	29.7	2.5	6.1	4.9 uR/h	54.53188	-122.1852	1047
10055	10-06-07	11:32:29	12.6	1	0	0	0.3	37	4	19.3	0	0	2.9 uR/h	54.5319	-122.1855	1050
10056	10-06-07	11:32:59	12.6	1	0	0	0.6	45.4	2.4	13	0.7	1.9	2.6 uR/h	54.53186	-122.1857	1053
10057	10-06-07	11:33:30	12.4	1	0	0	0.3	37	2.1	17.2	5	10.2	3.3 uR/h	54.5319	-122.1858	1049
10058	10-06-07	12:54:53	13.8	1	0	0	0.3	41.2	2.4	21.4	7.1	14.4	4.1 uR/h	54.53203	-122.1861	1052
10059	10-06-07	12:55:24	13.8	1	0	0	0.2	35	2.4	21.4	7.1	14.4	3.9 uR/h	54.53199	-122.1861	1058
10060	10-06-07	12:55:55	13.6	1	0	0	0.5	43.3	1	13	6.3	12.3	3.3 uR/h	54.532	-122.1861	1044
10061	10-06-07	12:56:26	13.6	1	0	0	0.5	47.5	1.7	15.1	5.1	10.2	3.4 uR/h	54.53196	-122.1861	1056
10062	10-06-07	12:56:57	13.7	1	0	0	0.7	58	2.6	15.1	1.8	4	3.3 uR/h	54.53196	-122.1861	1056
10063	10-06-07	12:57:27	13.7	1	0	0	0.1	28.7	2	19.3	7.2	14.4	3.6 uR/h	54.532	-122.1861	1050
10064	10-06-07	12:57:58	13.7	1	0	0	0.4	35	1.6	13	4	8.2	2.7 uR/h	54.53203	-122.1861	1049
10065	10-06-07	12:58:29	13.6	1	0	0	0.6	37	0	2.6	4.3	8.2	2.3 uR/h	54.53202	-122.1862	1052
10066	10-06-07	12:59:00	13.6	1	0	0	0.6	39.1	0.1	4.7	3.2	6.1	2 uR/h	54.53201	-122.1861	1048
10067	10-06-07	12:59:30	13.4	1	0	0	0.4	53.8	4.3	27.7	4.8	10.2	4.7 uR/h	54.53189	-122.1863	1057
10068	10-06-07	13:00:01	13.4	1	0	0	0.5	37	0.7	8.8	4.1	8.2	2.4 uR/h	54.53182	-122.1864	1061
10069	10-06-07	13:00:31	13.4	1	0	0	0	9.9	0.4	8.8	5.2	10.2	1.8 uR/h	54.53183	-122.1867	1060
10070	10-06-07	13:01:03	13.4	1	0	0	0.6	49.5	1	13	6.3	12.3	3.5 uR/h	54.53189	-122.1869	1050
10071	10-06-07	13:01:34	13.4	1	0	0	0.9	78.9	3.9	25.6	4.9	10.3	5.2 uR/h	54.53188	-122.1871	1055
10072	10-06-07	13:03:01	13.3	1	0	0	0.9	74.7	2.4	21.4	7.2	14.4	5.1 uR/h	54.53188	-122.1874	1068
10073	10-06-07	13:03:32	13.3	1	0	0	0.8	64.2	3.2	19.3	2.8	6.1	4 uR/h	54.53194	-122.1877	1063
10074	10-06-07	13:04:02	13.2	1	0	0	0.5	64.2	4.1	29.7	7	14.4	5.5 uR/h	54.53199	-122.1879	1063
10075	10-06-07	13:04:33	13	1	0	0	0.5	55.9	2.3	23.5	9.3	18.6	5 uR/h	54.53199	-122.1882	1071
10076	10-06-07	13:05:04	13	1	0	0	1.4	93.5	3.3	17.2	0.7	1.9	4.3 uR/h	54.53203	-122.1886	1074
10077	10-06-07	13:05:34	13	1	0	0	0.5	62.1	4.1	29.7	7	14.4	5.4 uR/h	54.53201	-122.1888	1080
10078	10-06-07	13:06:06	13	1	0	0	1.3	87.1	1	13	6.3	12.3	4.5 uR/h	54.53205	-122.1889	1071
10079	10-06-07	13:06:36	13	1	0	0	0.4	39.1	1.3	13	5.1	10.2	3 uR/h	54.53194	-122.1892	1091
10080	10-06-07	13:07:07	12.8	1	0	0	1	62.1	0	6.8	5.4	10.2	3.1 uR/h	54.53201	-122.1894	1094
10081	10-06-07	13:07:38	12.9	1	0	0	0.8	51.7	0	4.7	7.6	14.4	3.6 uR/h	54.53212	-122.1894	1093
10082	10-06-07	13:08:09	12.9	1	0	0	1	66.3	0	10.9	8.6	16.5	4.1 uR/h	54.53216	-122.1895	1091
10083	10-06-07	13:08:39	12.9	1	0	0	0.7	57.9	2.1	17.2	5.1	10.2	3.9 uR/h	54.53214	-122.1898	1104
10084	10-06-07	13:09:10	12.8	1	0	0	1.2	89.3	3.3	21.4	3.9	8.2	5 uR/h	54.53217	-122.1901	1100
10085	10-06-07	13:09:40	12.6	1	0	0	0.6	43.3	2	10.9	0.8	1.9	2.3 uR/h	54.53216	-122.1904	1097
10086	10-06-07	13:10:11	12.6	1	0	0	0.8	53.7	0.3	6.8	4.2	8.2	2.7 uR/h	54.53219	-122.1905	1087
10087	10-06-07	13:10:43	12.6	1	0	0	0	26.5	4.9	27.6	2.5	6.1	3.8 uR/h	54.53224	-122.1907	1078
10088	10-06-07	13:11:14	12.6	1	0	0	0.4	41.2	2.9	15.1	0.7	1.9	2.6 uR/h	54.53217	-122.1908	1091
10089	10-06-07	13:11:44	12.6	1	0	0	0.6	41.2	1.3	8.8	2	4	2.2 uR/h	54.53229	-122.1909	1080
10090	10-06-07	13:12:15	12.6	1	0	0	0.6	55.9	2.1	21.4	8.3	16.5	4.7 uR/h	54.53226	-122.1911	1101
10091	10-06-07	13:12:46	12.4	1	0	0	0.6	47.5	2.9	15.1	0.7	1.9	2.8 uR/h	54.53228	-122.1912	1106
10092	10-06-07	13:13:16	12.5	1	0	0	0.4	43.3	0.7	17.2	10.6	20.7	4.3 uR/h	54.53247	-122.1914	1093
10093	10-06-07	13:13:47	12.5	1	0	0	0.1	26.6	2.8	19.3	3.8	8.2	3 uR/h	54.53246	-122.1914	1098
10094	10-06-07	13:14:18	12.5	1	0	0	0.7	60	2.4	17.2	4	8.2	3.8 uR/h	54.53252	-122.1915	1096
10095	10-06-07	13:14:48	12.4	1	0	0	0.1	32.9	2.7	21.4	6	12.3	3.7 uR/h	54.53255	-122.1916	1108
10096	10-06-07	13:15:19	12.4	1	0	0	0.6	62.1	3.3	25.6	7.1	14.4	5.1 uR/h	54.53253	-122.1916	1108
10097	10-06-07	13:15:50	12.2	1	0	0	1	72.5	1.6	17.2	7.3	14.4	4.6 uR/h	54.53259	-122.1919	1114
10098	10-06-07	13:16:21	12.2	1	0	0	0.7	68.4	3.1	23.5	6	12.3	4.9 uR/h	54.53261	-122.1921	1113

10099	10-06-07	13:16:52	12.2	1	0	0	1.7	124.8	3.3	29.7	10.4	20.7	7.7 uR/h	54.53259	-122.1924	1121
10100	10-06-07	13:17:22	12.2	1	0	0	1.3	87.2	1.3	13	5.3	10.2	4.4 uR/h	54.53261	-122.1926	1128
10101	10-06-07	13:17:53	12.2	1	0	0	1.3	80.9	0	6.8	10.9	20.7	5.3 uR/h	54.53269	-122.1928	1133
10102	10-06-07	13:18:24	12.2	1	0	0	1.4	97.7	2.3	19.3	6.2	12.3	5.4 uR/h	54.53264	-122.1931	1136
10103	10-06-07	13:18:54	12.2	1	0	0	1.5	112.3	3.3	25.6	7.2	14.4	6.5 uR/h	54.53264	-122.1933	1142
10104	10-06-07	13:19:25	12	1	0	0	1.6	99.8	0.6	10.9	6.4	12.3	4.7 uR/h	54.53262	-122.1934	1147
10105	10-06-07	13:19:56	12	1	0	0	1.1	74.7	0.1	13	9.6	18.6	4.6 uR/h	54.53265	-122.1936	1147
10106	10-06-07	13:20:27	12	1	0	0	1.4	99.8	0	17.2	14	27	6.5 uR/h	54.5326	-122.1938	1148
10107	10-06-07	13:23:46	12	1	0	0	1.2	91.4	3.2	23.5	6.1	12.3	5.6 uR/h	54.53302	-122.1948	1169
10108	10-06-07	13:24:17	12	1	0	0	0.9	85.1	3.6	29.8	9.2	18.6	6.4 uR/h	54.53308	-122.1949	1169
10109	10-06-07	13:24:47	12	1	0	0	1.3	89.3	0.2	15.1	10.7	20.7	5.4 uR/h	54.5332	-122.1952	1172
10110	10-06-07	13:25:18	11.8	1	0	0	0.9	72.6	3.3	21.4	3.9	8.2	4.5 uR/h	54.53335	-122.1955	1177
10111	10-06-07	13:25:49	11.8	1	0	0	1.1	83	2.4	21.4	7.2	14.4	5.3 uR/h	54.5334	-122.1956	1173
10112	10-06-07	13:26:19	12	1	0	0	0.4	55.9	3.3	29.7	10.3	20.7	5.7 uR/h	54.53336	-122.1956	1170
10113	10-06-07	13:26:50	11.8	1	0	0	0.5	60	4.4	29.7	5.8	12.3	5.2 uR/h	54.53343	-122.1956	1174
10114	10-06-07	13:27:21	11.8	1	0	0	0.4	35	0.8	10.9	5.2	10.2	2.7 uR/h	54.53354	-122.1957	1170
10115	10-06-07	13:27:51	11.8	1	0	0	0.8	70.5	3.1	23.5	6	12.3	5 uR/h	54.53358	-122.1959	1176
10116	10-06-07	13:28:22	11.8	1	0	0	0.9	70.5	2.4	17.2	4	8.2	4.1 uR/h	54.53358	-122.196	1180
10117	10-06-07	13:28:53	11.8	1	0	0	1	66.3	0.6	10.9	6.4	12.3	3.8 uR/h	54.53367	-122.1962	1186
10118	10-06-07	13:29:23	12	1	0	0	0.4	47.5	3.1	23.5	6	12.3	4.3 uR/h	54.53372	-122.1965	1191
10119	10-06-07	13:29:54	12	1	0	0	0.7	66.3	2.8	23.5	7.1	14.4	5 uR/h	54.53394	-122.1967	1185
10120	10-06-07	13:30:25	12	1	0	0	1.3	87.2	0.8	15.1	8.5	16.5	5 uR/h	54.53416	-122.1967	1185
10121	10-06-07	13:30:55	12	1	0	0	0.8	62.1	2.1	17.2	5.1	10.2	4 uR/h	54.53436	-122.1969	1191
10122	10-06-07	13:31:26	11.8	1	0	0	0.8	64.2	1.4	19.3	9.5	18.6	4.9 uR/h	54.53452	-122.197	1187
10123	10-06-07	13:31:57	11.8	1	0	0	0.8	58	0.5	10.9	6.4	12.3	3.5 uR/h	54.53472	-122.1971	1193
10124	10-06-07	13:32:27	11.8	1	0	0	1.2	108.1	5.2	36	8	16.5	7.5 uR/h	54.53482	-122.1968	1184
10125	10-06-07	13:32:58	11.8	1	0	0	0.9	78.7	2.7	25.5	9.3	18.6	5.8 uR/h	54.53492	-122.1967	1198
10126	10-06-07	13:33:29	11.8	1	0	0	1	60	0	6.8	5.4	10.2	3.1 uR/h	54.53511	-122.1967	1196
10127	10-06-07	13:34:00	11.8	1	0	0	0.4	45.4	1.4	19.3	9.4	18.6	4.3 uR/h	54.53533	-122.1966	1196
10128	10-06-07	13:34:31	11.8	1	0	0	0.1	18.2	1.7	10.9	1.8	4	1.8 uR/h	54.53543	-122.1967	1193
10129	10-06-07	13:35:01	11.8	1	0	0	0.3	32.8	2.7	13	0	0	2.2 uR/h	54.53551	-122.1966	1194
10130	10-06-07	13:35:32	11.8	1	0	0	1.2	89.3	0.8	19.3	11.7	22.8	5.9 uR/h	54.53551	-122.1965	1196
10131	10-06-07	13:36:03	11.8	1	0	0	1.8	114.4	0.8	15.1	8.6	16.5	5.8 uR/h	54.53554	-122.1963	1193
10132	10-06-07	13:36:33	11.8	1	0	0	0.8	58	0.4	13	8.5	16.5	4 uR/h	54.53564	-122.1962	1196
10133	10-06-07	13:37:04	11.8	1	0	0	0.7	68.4	2.6	23.5	8.2	16.5	5.2 uR/h	54.53575	-122.1961	1205
10134	10-06-07	13:37:34	11.8	1	0	0	1	66.3	0	8.8	8.6	16.5	4.2 uR/h	54.53579	-122.196	1204
10135	10-06-07	13:38:06	11.8	1	0	0	0.3	32.8	1.3	13	5.1	10.2	2.8 uR/h	54.53586	-122.1959	1212
10136	10-06-07	13:38:37	11.8	1	0	0	0.1	30.8	3.1	19.3	2.8	6.1	3 uR/h	54.53586	-122.1959	1214
10137	10-06-07	13:39:08	11.8	1	0	0	1.1	70.5	0	10.9	8.6	16.5	4.2 uR/h	54.53593	-122.1959	1204
10138	10-06-07	13:39:38	11.8	1	0	0	0.7	60	3.5	19.3	1.7	4	3.7 uR/h	54.53596	-122.1957	1204
10139	10-06-07	13:40:09	11.8	1	0	0	0.6	57.9	4	23.5	2.7	6.1	4.2 uR/h	54.53608	-122.1957	1208
10140	10-06-07	13:40:40	11.8	1	0	0	0.1	43.3	4.7	29.7	4.7	10.2	4.6 uR/h	54.53632	-122.1958	1209
10141	10-06-07	13:41:10	11.8	1	0	0	0.7	51.7	2.2	13	1.9	4	2.9 uR/h	54.53644	-122.1962	1216
10142	10-06-07	13:41:41	11.8	1	0	0	0.3	43.3	3.7	23.5	3.8	8.2	3.9 uR/h	54.5366	-122.1963	1212
10143	10-06-07	13:42:12	11.8	1	0	0	0.7	49.6	1.1	10.9	4.1	8.2	3 uR/h	54.53675	-122.1965	1210
10144	10-06-07	13:42:43	11.8	1	0	0	0.3	34.9	2.7	17.2	2.8	6.1	2.9 uR/h	54.53676	-122.1967	1210
10145	10-06-07	13:43:13	11.8	1	0	0	1.1	68.4	0.1	8.8	6.4	12.3	3.6 uR/h	54.53675	-122.1969	1211
10146	10-06-07	13:43:44	11.8	1	0	0	0.3	49.6	2.7	25.6	9.3	18.6	5 uR/h	54.53675	-122.1971	1209
10147	10-06-07	13:44:15	11.8	1	0	0	0.3	58	6.3	36	3.5	8.2	5.4 uR/h	54.53659	-122.1973	1199
10148	10-06-07	13:44:45	11.6	1	0	0	0.7	64.2	1.2	21.4	11.6	22.8	5.4 uR/h	54.53653	-122.1974	1201
10149	10-06-07	13:45:16	11.6	1	0	0	0.5	49.6	1.2	17.2	8.4	16.5	4.1 uR/h	54.53649	-122.1975	1200
10150	10-06-07	13:45:47	11.6	1	0	0	0.8	68.4	1.5	21.4	10.5	20.7	5.3 uR/h	54.53647	-122.1974	1197
10151	10-06-07	13:46:17	11.6	1	0	0	0.6	53.8	2.3	19.3	6.1	12.3	4.1 uR/h	54.53648	-122.1974	1200

10152	10-06-07	13:46:48	11.7	1	0	0	0.5	53.8	2.7	21.4	6.1	12.3	4.3 uR/h	54.53647	-122.1974	1203
10153	10-06-07	13:47:19	11.7	1	0	0	0.6	62.1	2.6	23.5	8.2	16.5	5 uR/h	54.5365	-122.1974	1194
10154	10-06-07	13:47:50	11.7	1	0	0	0.6	74.6	5.3	33.9	5.8	12.3	6 uR/h	54.5365	-122.1973	1195
10155	10-06-07	13:48:21	11.7	1	0	0	1.2	83	2	15.1	4.1	8.2	4.3 uR/h	54.53649	-122.1974	1199
10156	10-06-07	13:48:51	11.7	1	0	0	1.1	78.9	2.3	15.1	3	6.1	4 uR/h	54.5365	-122.1972	1200
10157	10-06-07	13:49:22	11.7	1	0	0	0.6	68.4	4.7	29.7	4.8	10.2	5.3 uR/h	54.53645	-122.197	1206
10158	10-06-07	13:49:53	11.7	1	0	0	0.5	49.6	2.1	17.2	5.1	10.2	3.7 uR/h	54.53646	-122.1968	1207
10159	10-06-07	13:50:23	11.7	1	0	0	0.8	64.2	0.8	15.1	8.5	16.5	4.4 uR/h	54.53647	-122.1965	1210
10160	10-06-07	13:50:54	11.7	1	0	0	1	80.9	3	21.4	5	10.2	4.9 uR/h	54.53648	-122.1964	1211
10161	10-06-07	13:51:25	11.7	1	0	0	0.7	55.9	2.7	17.2	2.9	6.1	3.6 uR/h	54.53644	-122.1964	1214
10162	10-06-07	13:51:56	11.6	1	0	0	0.7	66.3	3.4	23.5	4.9	10.2	4.7 uR/h	54.53647	-122.196	1210
10163	10-06-07	13:52:26	11.6	1	0	0	1.2	89.3	2.3	19.3	6.2	12.3	5.2 uR/h	54.53639	-122.1956	1211
10164	10-06-07	13:52:57	11.6	1	0	0	0.6	74.7	5.2	36	7.9	16.5	6.5 uR/h	54.53647	-122.1952	1209
10165	10-06-07	13:53:27	11.6	1	0	0	1.2	76.8	0.9	10.9	5.3	10.2	3.9 uR/h	54.53667	-122.195	1212
10166	10-06-07	13:53:58	11.6	1	0	0	0.6	49.6	2.9	15.1	0.7	1.9	2.9 uR/h	54.53682	-122.1949	1210
10167	10-06-07	13:54:29	11.6	1	0	0	0.2	39.1	3.7	23.5	3.8	8.2	3.8 uR/h	54.53698	-122.1949	1206
10168	10-06-07	13:54:59	11.6	1	0	0	0.4	43.3	1.8	17.2	6.1	12.3	3.6 uR/h	54.53697	-122.1947	1205
10169	10-06-07	13:55:30	11.6	1	0	0	0.6	57.9	3.3	21.4	3.9	8.2	4.1 uR/h	54.537	-122.1945	1207
10170	10-06-07	13:56:01	11.6	1	0	0	0.3	32.9	2.9	15.1	0.7	1.9	2.4 uR/h	54.53699	-122.1943	1205
10171	10-06-07	13:56:32	11.6	1	0	0	0.3	37	3	17.2	1.7	4	2.9 uR/h	54.53699	-122.1942	1204
10172	10-06-07	13:57:02	11.6	1	0	0	0.7	41.2	0	2.6	3.2	6.1	2 uR/h	54.53694	-122.1942	1202
10173	10-06-07	13:57:33	11.7	1	0	0	0.9	76.8	3.6	25.6	6	12.3	5.3 uR/h	54.53699	-122.194	1198
10174	10-06-07	13:58:03	11.7	1	0	0	0.6	68.4	4.7	29.7	4.8	10.2	5.3 uR/h	54.53704	-122.1938	1195
10175	10-06-07	13:58:34	11.7	1	0	0	0.5	45.4	1.3	13	5.2	10.2	3.2 uR/h	54.53691	-122.1936	1191
10176	10-06-07	13:59:05	11.6	1	0	0	1.2	78.9	1.9	13	3	6.1	3.8 uR/h	54.53678	-122.1933	1190
10177	10-06-07	13:59:35	11.7	1	0	0	0.5	51.7	3.3	21.4	3.8	8.2	3.9 uR/h	54.53676	-122.1932	1188
10178	10-06-07	14:00:06	11.7	1	0	0	0.8	49.6	0	4.7	7.6	14.4	3.5 uR/h	54.53678	-122.1932	1182
10179	10-06-07	14:00:37	11.7	1	0	0	1	91.4	6.2	33.9	2.5	6.1	6 uR/h	54.53679	-122.1932	1184
10180	10-06-07	14:01:08	11.7	1	0	0	0.4	41.2	1.1	15.1	7.3	14.4	3.6 uR/h	54.53678	-122.193	1187
10181	10-06-07	14:01:38	11.6	1	0	0	0.5	53.8	4	23.5	2.7	6.1	4 uR/h	54.5367	-122.193	1182
10182	10-06-07	14:02:09	11.7	1	0	0	0.9	80.9	4.5	25.6	2.7	6.1	5 uR/h	54.53664	-122.1927	1176
10183	10-06-07	14:02:41	11.7	1	0	0	0.9	62	0.5	10.9	6.4	12.3	3.6 uR/h	54.5366	-122.1925	1173
10184	10-06-07	14:03:11	11.6	1	0	0	0.4	55.9	4.3	27.7	4.8	10.2	4.8 uR/h	54.53658	-122.1923	1168
10185	10-06-07	14:03:42	11.6	1	0	0	1.2	89.3	2	19.3	7.3	14.4	5.3 uR/h	54.53658	-122.1922	1165
10186	10-06-07	14:04:12	11.6	1	0	0	0.7	55.9	1.6	13	4.1	8.2	3.3 uR/h	54.53668	-122.192	1166
10187	10-06-07	14:04:43	11.6	1	0	0	0.8	70.5	2.4	21.4	7.2	14.4	4.9 uR/h	54.53658	-122.1918	1151
10188	10-06-07	14:05:14	11.6	1	0	0	0.6	58	3.4	23.5	4.9	10.2	4.5 uR/h	54.53648	-122.1916	1145
10189	10-06-07	14:05:45	11.6	1	0	0	1.2	93.5	3.2	23.5	6.1	12.3	5.6 uR/h	54.53639	-122.1915	1157
10190	10-06-07	14:06:15	11.6	1	0	0	0.5	62.1	5.2	31.8	4.7	10.2	5.3 uR/h	54.53618	-122.1912	1153
10191	10-06-07	14:06:46	11.7	1	0	0	0.9	62.1	1.6	13	4.1	8.2	3.5 uR/h	54.53619	-122.1911	1150
10192	10-06-07	14:07:17	11.7	1	0	0	0.9	68.4	1.1	15.1	7.4	14.4	4.3 uR/h	54.53615	-122.1908	1147
10193	10-06-07	14:07:48	11.7	1	0	0	0.7	64.1	3.3	21.4	3.9	8.1	4.3 uR/h	54.53624	-122.1905	1146
10194	10-06-07	14:08:19	11.7	1	0	0	0.6	53.8	3.5	19.3	1.7	4	3.5 uR/h	54.53631	-122.1902	1148
10195	10-06-07	14:08:50	11.7	1	0	0	0.9	70.5	0.8	19.3	11.7	22.8	5.4 uR/h	54.53626	-122.19	1133
10196	10-06-07	14:09:20	11.7	1	0	0	0.6	51.7	2.7	17.2	2.9	6.1	3.4 uR/h	54.53622	-122.1897	1131
10197	10-06-07	14:09:51	11.7	1	0	0	0.7	64.2	0.6	21.4	13.8	27	5.7 uR/h	54.5363	-122.1894	1127
10198	10-06-07	14:10:22	11.7	1	0	0	0.7	64.2	1.7	23.5	11.6	22.8	5.6 uR/h	54.53631	-122.1891	1113
10199	10-06-07	14:10:53	11.7	1	0	0	1	76.8	3.2	19.3	2.8	6.1	4.3 uR/h	54.5363	-122.189	1110
10200	10-06-07	14:11:23	11.7	1	0	0	0.2	39.1	2.4	21.4	7.1	14.4	4 uR/h	54.53634	-122.1889	1102
10201	10-06-07	14:11:54	11.6	1	0	0	0.4	58	1.9	27.7	13.6	27	6.1 uR/h	54.53634	-122.1887	1093
10202	10-06-07	14:12:24	11.6	1	0	0	0.7	66.3	3.1	23.5	6	12.3	4.9 uR/h	54.53639	-122.1886	1092
10203	10-06-07	14:12:56	11.6	1	0	0	1.1	82.9	2	19.3	7.3	14.4	5.1 uR/h	54.5364	-122.1883	1094
10204	10-06-07	14:13:27	11.6	1	0	0	0.4	58	5.6	29.7	1.4	4	4.6 uR/h	54.53652	-122.1884	1082

10205	10-06-07	14:13:58	11.6	1	0	0	0.1	47.5	5.4	36	6.8	14.4	5.6 uR/h	54.53658	-122.1883	1077
10206	10-06-07	14:14:28	11.6	1	0	0	0.5	58	5.5	27.7	0.4	1.9	4.2 uR/h	54.53658	-122.1881	1076
10207	10-06-07	14:14:59	11.6	1	0	0	1.2	85.1	2.9	19.3	4	8.2	4.7 uR/h	54.53657	-122.188	1069
10208	10-06-07	14:15:30	11.6	1	0	0	0.7	62.1	1.5	21.4	10.5	20.7	5.2 uR/h	54.53658	-122.1879	1065
10209	10-06-07	14:16:00	11.6	1	0	0	0.2	47.5	6	31.8	1.3	4	4.4 uR/h	54.5366	-122.1879	1062
10210	10-06-07	14:16:31	11.6	1	0	0	0.4	55.9	5.9	29.7	0.3	1.9	4.3 uR/h	54.53662	-122.1878	1058
10211	10-06-07	14:17:01	11.6	1	0	0	0.1	28.7	2.9	19.3	3.9	8.2	3.1 uR/h	54.53663	-122.1877	1058
10212	10-06-07	14:17:32	11.6	1	0	0	0.5	32.8	0.4	4.7	2	4	1.6 uR/h	54.53668	-122.1876	1051
10213	10-06-07	14:18:04	11.7	1	0	0	0.2	45.3	5.3	29.7	2.5	6.1	4.3 uR/h	54.53664	-122.1874	1049
10214	10-06-07	14:18:35	11.7	1	0	0	0.6	49.6	1.3	13	5.2	10.2	3.3 uR/h	54.53668	-122.1872	1047
10215	10-06-07	14:19:05	11.7	1	0	0	0.4	39.1	1.1	15.1	7.3	14.4	3.5 uR/h	54.53671	-122.187	1045
10216	10-06-07	14:19:36	11.7	1	0	0	0.5	41.2	0	10.9	12.9	24.9	4.7 uR/h	54.53662	-122.1868	1046
10217	10-06-07	14:20:07	11.7	1	0	0	0.8	60	0	15.1	11.8	22.8	4.7 uR/h	54.53658	-122.1866	1043
10218	10-06-07	14:20:37	11.6	1	0	0	0.7	53.8	1.1	15.1	7.3	14.4	3.9 uR/h	54.53658	-122.1863	1039
10219	10-06-07	14:21:08	11.7	1	0	0	0.8	74.7	4.8	25.6	1.6	4	4.7 uR/h	54.53646	-122.1862	1037
10220	10-06-07	14:21:38	11.6	1	0	0	0.4	47.5	3.1	23.5	6	12.3	4.3 uR/h	54.53638	-122.186	1028
10221	10-06-07	14:22:09	11.6	1	0	0	0.4	32.9	0	8.8	7.5	14.4	2.9 uR/h	54.5364	-122.1858	1027
10222	10-06-07	14:22:40	11.6	1	0	0	0.6	51.7	1.1	15.1	7.3	14.4	3.9 uR/h	54.53635	-122.1855	1023
10223	10-06-07	14:23:10	11.8	1	0	0	0.2	30.8	3.3	17.2	0.6	1.9	2.5 uR/h	54.53632	-122.1852	1018
10224	10-06-07	14:23:41	11.8	1	0	0	1.1	74.7	0	13	11.9	22.8	5.2 uR/h	54.53626	-122.1849	1014
10225	10-06-07	14:24:12	11.8	1	0	0	0.7	49.6	1	8.8	3.1	6.1	2.6 uR/h	54.53628	-122.1846	1020
10226	10-06-07	14:24:43	11.8	1	0	0	0.4	51.7	4.9	27.6	2.6	6.1	4.3 uR/h	54.53633	-122.1844	1020
10227	10-06-07	14:25:13	11.8	1	0	0	0.1	16.1	0	6.8	5.3	10.2	1.8 uR/h	54.53645	-122.184	1023
10228	10-06-07	14:25:44	11.8	1	0	0	0.4	37	1.1	10.9	4.1	8.2	2.6 uR/h	54.53639	-122.1837	1023
10229	10-06-07	14:26:14	11.8	1	0	0	0.4	30.8	0.6	6.8	3.1	6.1	1.9 uR/h	54.53639	-122.1833	1018
10230	10-06-07	14:26:45	11.8	1	0	0	0.2	26.6	1.8	13	2.9	6.1	2.3 uR/h	54.53631	-122.1832	1011
10231	10-06-07	14:27:16	11.8	1	0	0	0.7	66.3	4.2	25.6	3.8	8.2	4.7 uR/h	54.53619	-122.183	1003
10232	10-06-07	14:27:46	11.8	1	0	0	0	20.3	2.1	17.2	5	10.2	2.8 uR/h	54.53616	-122.1827	1005
10233	10-06-07	14:28:17	11.8	1	0	0	1	74.7	1.7	19.3	8.4	16.5	5 uR/h	54.53608	-122.1826	998
10234	10-06-07	14:28:48	11.8	1	0	0	0.3	51.7	3.3	29.7	10.3	20.7	5.6 uR/h	54.53599	-122.1825	1005
10235	10-06-07	14:29:19	11.8	1	0	0	0.6	41.2	0	8.8	8.6	16.5	3.5 uR/h	54.53587	-122.1824	1002
10236	10-06-07	14:29:49	11.8	1	0	0	0.8	55.9	0.5	10.9	6.3	12.3	3.5 uR/h	54.53588	-122.1821	1007
10237	10-06-07	14:30:20	11.8	1	0	0	0.9	70.5	3.2	19.3	2.8	6.1	4.2 uR/h	54.53576	-122.1818	998
10238	10-06-07	14:30:51	11.8	1	0	0	0.5	47.5	1.8	17.2	6.2	12.3	3.8 uR/h	54.53582	-122.1814	1002
10239	10-06-07	14:31:21	11.8	1	0	0	0.6	43.3	1.7	10.9	1.9	4	2.5 uR/h	54.53597	-122.1811	1001
10240	10-06-07	14:31:52	11.8	1	0	0	1	68.4	0.6	10.9	6.4	12.3	3.8 uR/h	54.53612	-122.1808	992
10241	10-06-07	14:32:22	11.8	1	0	0	0.3	39.1	2.6	19.3	5	10.2	3.6 uR/h	54.5363	-122.1806	993
10242	10-06-07	14:32:54	11.8	1	0	0	0.4	49.5	3.3	25.5	7	14.4	4.7 uR/h	54.53633	-122.1805	991
10243	10-06-07	14:33:25	11.8	1	0	0	1.1	72.6	2.5	13	0.8	1.9	3.4 uR/h	54.53639	-122.1804	986
10244	10-06-07	14:33:55	11.8	1	0	0	0.1	43.3	4.4	29.7	5.8	12.3	4.7 uR/h	54.53643	-122.1801	990
10245	10-06-07	14:34:26	11.8	1	0	0	0.3	32.9	2	15.1	4	8.2	2.9 uR/h	54.5365	-122.18	980
10246	10-06-07	14:34:57	11.8	1	0	0	0.5	45.4	2	15.1	4	8.2	3.2 uR/h	54.53653	-122.18	970
10247	10-06-07	14:35:28	12	1	0	0	0.5	51.7	2.7	21.4	6.1	12.3	4.3 uR/h	54.53657	-122.18	979
10248	10-06-07	14:35:58	12	1	0	0	0.4	37.1	2.2	13	1.8	4	2.5 uR/h	54.53652	-122.1798	988
10249	10-06-07	14:36:29	12	1	0	0	0.5	45.4	2.6	15.1	1.8	4	2.9 uR/h	54.53661	-122.1796	989
10250	10-06-07	14:37:00	12	1	0	0	0.9	64.2	0	10.9	9.7	18.6	4.4 uR/h	54.53664	-122.1794	1000
10251	10-06-07	14:37:31	12	1	0	0	1.1	80.9	2.9	19.3	4	8.2	4.6 uR/h	54.53661	-122.1793	976
10252	10-06-07	14:38:01	12.1	1	0	0	0.3	39.1	1.8	17.2	6.1	12.3	3.5 uR/h	54.53663	-122.1791	975
10253	10-06-07	14:38:32	12.1	1	0	0	0.9	76.8	3.4	23.5	4.9	10.2	5 uR/h	54.53659	-122.179	975
10254	10-06-07	14:39:03	12.1	1	0	0	1.1	64.2	0	2.6	2.2	4	2.4 uR/h	54.53661	-122.1788	979
10255	10-06-07	14:39:33	12.1	1	0	0	0.5	39.1	0.7	8.8	4.2	8.2	2.5 uR/h	54.53657	-122.1786	972
10256	10-06-07	14:40:04	12.1	1	0	0	0.9	60	0	6.8	13.1	24.9	5.4 uR/h	54.53655	-122.1784	970
10257	10-06-07	14:40:35	12.1	1	0	0	0.7	64.2	2.1	21.4	8.3	16.5	4.9 uR/h	54.5366	-122.1785	967

10258	10-06-07	14:41:06	12	1	0	0	1	76.8	2.1	17.2	5.1	10.2	4.5 uR/h	54.53665	-122.1784	972
10259	10-06-07	14:41:36	12	1	0	0	0.1	28.7	3.6	21.4	2.7	6.1	3.1 uR/h	54.53666	-122.1782	971
10260	10-06-07	14:42:07	12	1	0	0	1.1	66.3	0	6.8	8.7	16.5	4.3 uR/h	54.53664	-122.1781	963
10261	10-06-07	14:42:38	12.2	1	0	0	1	72.5	1	17.2	9.5	18.6	4.9 uR/h	54.53665	-122.1779	963
10262	10-06-07	14:43:09	12.2	1	0	0	0.6	53.8	1.2	17.2	8.4	16.5	4.3 uR/h	54.53657	-122.1778	953
10263	10-06-07	14:43:39	12.2	1	0	0	0.6	47.5	1	13	6.3	12.3	3.4 uR/h	54.53647	-122.1775	953
10264	10-06-07	14:44:10	12.2	1	0	0	0.3	35	1.1	15.1	7.3	14.4	3.4 uR/h	54.5364	-122.1773	965
10265	10-06-07	14:44:41	12.2	1	0	0	0.6	53.8	1.5	17.2	7.3	14.4	4.1 uR/h	54.53633	-122.1772	957
10266	10-06-07	14:45:11	12.2	1	0	0	0.6	49.6	0	15.1	11.7	22.8	4.5 uR/h	54.5363	-122.1773	949
10267	10-06-07	14:45:42	12.2	1	0	0	1	74.7	0.2	15.1	10.7	20.7	5 uR/h	54.53626	-122.1772	950
10268	10-06-07	14:46:13	12.2	1	0	0	0.7	70.5	4.2	25.6	3.8	8.2	4.9 uR/h	54.53617	-122.177	948
10269	10-06-07	14:46:43	12.2	1	0	0	0.8	76.8	4.2	29.7	7	14.4	5.9 uR/h	54.53596	-122.1766	950
10270	10-06-07	14:47:14	12.2	1	0	0	0.4	39.1	1.7	15.1	5.1	10.2	3.2 uR/h	54.53573	-122.1763	954
10271	10-06-07	14:47:46	12.4	1	0	0	0.5	55.8	2.8	23.4	7.1	14.4	4.7 uR/h	54.53564	-122.176	964
10272	10-06-07	14:48:17	12.4	1	0	0	0.8	60	2.3	15.1	2.9	6.1	3.5 uR/h	54.53558	-122.1759	956
10273	10-06-07	14:48:47	12.4	1	0	0	0.8	51.7	0.4	8.8	5.3	10.2	3 uR/h	54.5354	-122.1759	949
10274	10-06-07	14:49:18	12.5	1	0	0	0.1	16.2	0.1	8.8	6.3	12.3	2.1 uR/h	54.53527	-122.1757	955
10275	10-06-07	14:49:49	12.5	1	0	0	0.9	60	1.1	10.9	4.1	8.2	3.3 uR/h	54.53522	-122.1755	957
10276	10-06-07	14:50:19	12.5	1	0	0	1	68.4	0.6	10.9	6.4	12.3	3.8 uR/h	54.53516	-122.1754	961
10277	10-06-07	14:50:50	12.5	1	0	0	0.7	58	3.6	17.2	0	0	3.3 uR/h	54.53524	-122.1753	961
10278	10-06-07	14:51:21	12.5	1	0	0	0.4	37.1	0.5	10.9	6.3	12.3	2.9 uR/h	54.53524	-122.1753	945
10279	10-06-07	14:51:51	12.4	1	0	0	0.8	62.1	2.3	15.1	2.9	6.1	3.5 uR/h	54.53517	-122.175	954
10280	10-06-07	14:52:22	12.4	1	0	0	0.6	60	3.3	21.4	3.9	8.2	4.2 uR/h	54.5352	-122.1746	953
10281	10-06-07	14:52:54	12.4	1	0	0	0.5	51.6	2.3	19.3	6.1	12.3	4.1 uR/h	54.53514	-122.1743	953
10282	10-06-07	14:53:24	12.4	1	0	0	0.3	39.1	2.3	19.3	6.1	12.3	3.7 uR/h	54.53498	-122.174	948
10283	10-06-07	14:53:55	12.4	1	0	0	0.4	35	0	10.9	8.5	16.5	3.2 uR/h	54.53492	-122.1738	956
10284	10-06-07	14:54:26	12.4	1	0	0	1.1	76.8	0.7	13	7.4	14.4	4.4 uR/h	54.53481	-122.1736	947
10285	10-06-07	14:54:56	12.6	1	0	0	0.6	66.3	4	27.7	5.9	12.3	5.2 uR/h	54.53472	-122.1734	941
10286	10-06-07	14:55:27	12.6	1	0	0	0.8	66.3	3.3	21.4	3.9	8.2	4.4 uR/h	54.53453	-122.1734	934
10287	10-06-07	14:55:58	12.4	1	0	0	0.2	26.6	1.7	15.1	5.1	10.2	2.8 uR/h	54.53435	-122.1731	932
10288	10-06-07	14:56:29	12.6	1	0	0	0.8	62.1	1.7	15.1	5.1	10.2	3.9 uR/h	54.53431	-122.1727	938
10289	10-06-07	14:56:59	12.6	1	0	0	0.8	49.6	0.3	6.8	4.2	8.2	2.6 uR/h	54.53421	-122.1724	934
10290	10-06-07	14:57:30	12.6	1	0	0	1	80.9	3.7	23.5	3.9	8.2	5 uR/h	54.53409	-122.1721	929
10291	10-06-07	14:58:02	12.6	1	0	0	0.5	53.7	2.8	23.4	7.1	14.4	4.6 uR/h	54.53395	-122.1718	923
10292	10-06-07	14:58:32	12.6	1	0	0	0.6	60	2.4	21.4	7.2	14.4	4.6 uR/h	54.53392	-122.1718	924
10293	10-06-07	14:59:03	12.6	1	0	0	0.5	34.9	0	4.7	4.3	8.2	2.1 uR/h	54.53381	-122.1717	920
10294	10-06-07	14:59:34	12.6	1	0	0	0.4	32.9	0.4	8.8	5.2	10.2	2.5 uR/h	54.5336	-122.1718	923
10295	10-06-07	15:00:04	12.6	1	0	0	1.1	83	2.1	21.4	8.3	16.5	5.5 uR/h	54.53338	-122.1719	915
10296	10-06-07	15:00:35	12.6	1	0	0	0.9	76.8	2.9	23.5	7.2	14.4	5.3 uR/h	54.53316	-122.1718	913
10297	10-06-07	15:01:05	12.4	1	0	0	1.2	74.7	0.1	8.8	6.4	12.3	3.8 uR/h	54.53309	-122.1719	909
10298	10-06-07	15:01:36	12.6	1	0	0	1.1	76.8	1.7	15.1	5.2	10.2	4.3 uR/h	54.53296	-122.1719	903
10299	10-06-07	15:02:07	12.4	1	0	0	0.1	30.8	3	21.4	4.9	10.2	3.5 uR/h	54.53277	-122.1718	902
10300	10-06-07	15:02:38	12.6	1	0	0	0.2	26.5	2.3	15.1	2.9	6.1	2.5 uR/h	54.53253	-122.1717	892
10301	10-06-07	15:03:09	12.6	1	0	0	0.2	43.3	4.9	27.7	2.6	6.1	4.1 uR/h	54.53232	-122.1717	885
10302	10-06-07	15:03:39	12.6	1	0	0	0.3	39.1	2.3	19.3	6.1	12.3	3.7 uR/h	54.53216	-122.1719	888
10303	10-06-07	15:04:10	12.6	1	0	0	1.2	74.7	0	6.8	7.6	14.4	4.2 uR/h	54.53192	-122.1719	895
10304	10-06-07	15:04:41	12.6	1	0	0	0.6	64.2	4.5	25.6	2.7	6.1	4.5 uR/h	54.53181	-122.1719	890
10305	10-06-07	15:05:11	12.6	1	0	0	0.5	47.5	1.7	15.1	5.1	10.2	3.4 uR/h	54.53177	-122.1718	889
10306	10-06-07	15:05:42	12.6	1	0	0	0.8	64.2	3	17.2	1.8	4	3.6 uR/h	54.53175	-122.1714	885
10307	10-06-07	15:06:13	12.6	1	0	0	0.6	43.3	0.8	10.9	5.2	10.2	2.9 uR/h	54.53162	-122.1711	876
10308	10-06-07	15:06:43	12.6	1	0	0	0.3	39.1	3	21.4	4.9	10.2	3.7 uR/h	54.5316	-122.1708	876
10309	10-06-07	15:07:14	12.6	1	0	0	0.6	49.6	1.7	15.1	5.1	10.2	3.5 uR/h	54.53149	-122.1707	871
10310	10-06-07	15:07:46	12.6	1	0	0	0	26.6	1.6	23.4	11.5	22.8	4.5 uR/h	54.53141	-122.1707	874

10311	10-06-07	15:08:17	12.6	1	0	0	0.6	51.7	3.3	17.2	0.6	1.9	3.1 uR/h	54.53137	-122.1707	875
10312	10-06-07	15:08:47	12.6	1	0	0	0.7	57.9	2.7	17.2	2.9	6.1	3.6 uR/h	54.53137	-122.1707	875
10313	10-06-07	15:09:18	12.6	1	0	0	0.5	45.4	2.3	15.1	2.9	6.1	3.1 uR/h	54.53115	-122.1706	874
10314	10-06-07	15:09:48	12.6	1	0	0	0.5	43.3	0.4	13	8.5	16.5	3.6 uR/h	54.53109	-122.1702	877
10315	10-06-07	15:10:19	12.6	1	0	0	0.8	68.4	2.7	21.4	6.1	12.3	4.7 uR/h	54.53103	-122.1699	870
10316	10-06-07	15:10:50	12.6	1	0	0	0.9	60	0.3	10.9	7.5	14.4	3.7 uR/h	54.53101	-122.1695	859
10317	10-06-07	15:11:20	12.6	1	0	0	0.8	66.3	1	17.2	9.5	18.6	4.8 uR/h	54.53096	-122.169	858
10318	10-06-07	15:11:51	12.8	1	0	0	0.9	55.9	0	6.8	9.8	18.6	4.3 uR/h	54.53078	-122.1685	856
10319	10-06-07	15:12:22	12.8	1	0	0	0.6	43.3	0.5	10.9	6.3	12.3	3.1 uR/h	54.53058	-122.1681	853
10320	10-06-07	15:12:54	12.9	1	0	0	0.5	45.3	2.1	17.2	5	10.2	3.5 uR/h	54.53044	-122.1676	854
10321	10-06-07	15:13:24	12.9	1	0	0	0.5	39.1	1	8.8	3.1	6.1	2.3 uR/h	54.53026	-122.1671	852
10322	10-06-07	15:13:55	12.9	1	0	0	0.7	45.4	0.3	6.8	4.2	8.2	2.5 uR/h	54.52998	-122.1668	852
10323	10-06-07	15:14:26	12.9	1	0	0	0.3	32.9	1.9	13	2.9	6.1	2.5 uR/h	54.52981	-122.1665	852
10324	10-06-07	15:14:56	12.9	1	0	0	0.3	37	3.2	19.3	2.8	6.1	3.2 uR/h	54.52959	-122.1663	852
10325	10-06-07	15:15:27	12.8	1	0	0	1.5	103.9	2.4	21.4	7.3	14.4	5.9 uR/h	54.52933	-122.1661	853
10326	10-06-07	15:15:57	12.8	1	0	0	1.6	97.7	0	8.9	14.2	27	6.7 uR/h	54.52927	-122.1658	857
10327	10-06-07	15:16:29	13	1	0	0	1.3	101.9	2	27.7	13.7	27	7.3 uR/h	54.52915	-122.1656	856
10328	10-06-07	15:16:59	13	1	0	0	1.3	101.8	2.5	27.7	11.5	22.8	7 uR/h	54.52897	-122.1655	854
10329	10-06-07	15:17:30	13	1	0	0	1.1	91.4	1.2	25.6	14.9	29.1	7 uR/h	54.52889	-122.1654	857
10330	10-06-07	15:18:01	13	1	0	0	1.1	93.4	2.8	27.6	10.4	20.7	6.6 uR/h	54.5289	-122.1653	860
10331	10-06-07	15:18:32	13	1	0	0	0.9	57.9	1	8.8	3.1	6.1	2.9 uR/h	54.52887	-122.1653	860
10332	10-06-07	15:19:02	13	1	0	0	0.7	51.7	1.9	13	3	6.1	3.1 uR/h	54.52876	-122.1652	856
10333	10-06-07	15:19:33	13.2	1	0	0	0.7	53.8	1.1	15.1	7.3	14.4	3.9 uR/h	54.52878	-122.1651	855
10334	10-06-07	15:20:04	13.2	1	0	0	0.6	64.2	3.6	25.6	6	12.3	5 uR/h	54.5288	-122.1651	854
10335	10-06-07	15:20:35	13.2	1	0	0	0.7	53.8	0.7	13	7.4	14.4	3.7 uR/h	54.52869	-122.1652	856
10336	10-06-07	15:21:05	13.3	1	0	0	0.1	30.8	2.3	19.3	6.1	12.3	3.5 uR/h	54.52845	-122.1655	856
10337	10-06-07	15:21:36	13.3	1	0	0	0.5	37	1.3	8.8	1.9	4	2.1 uR/h	54.52818	-122.1658	858
10338	10-06-07	15:22:07	13.3	1	0	0	0.4	53.8	4	27.6	5.9	12.3	4.9 uR/h	54.5279	-122.1662	860
10339	10-06-07	15:22:38	13.2	1	0	0	0.8	57.8	2.2	13	1.9	4	3.1 uR/h	54.52763	-122.1665	860
10340	10-06-07	15:23:09	13.4	1	0	0	0.5	43.3	2.4	13	0.7	1.9	2.5 uR/h	54.5273	-122.1668	860
10341	10-06-07	15:23:40	13.4	1	0	0	0.4	47.5	4.3	23.5	1.6	4	3.7 uR/h	54.52702	-122.1672	858
10342	10-06-07	15:24:10	13.4	1	0	0	0.5	51.7	2.4	21.4	7.2	14.4	4.4 uR/h	54.52677	-122.1674	856
10343	10-06-07	15:24:41	13.4	1	0	0	0.5	45.4	0.8	15.1	8.4	16.5	3.8 uR/h	54.5265	-122.1678	854
10344	10-06-07	15:25:12	13.4	1	0	0	0.8	49.6	0	4.7	4.3	8.2	2.5 uR/h	54.52621	-122.1681	853
10345	10-06-07	15:25:43	13.4	1	0	0	0.6	57.9	4	23.5	2.7	6.1	4.2 uR/h	54.52586	-122.1684	854
10346	10-06-07	15:26:13	13.4	1	0	0	0.7	60	1	17.2	9.5	18.6	4.6 uR/h	54.52554	-122.1687	851
10347	10-06-07	15:26:44	13.4	1	0	0	0.6	60	4.5	25.6	2.6	6.1	4.4 uR/h	54.52522	-122.169	854
10348	10-06-07	15:27:14	13.4	1	0	0	0.7	68.4	3.3	25.6	7.1	14.4	5.3 uR/h	54.52492	-122.1691	855
10349	10-06-07	15:27:45	13.4	1	0	0	0.9	64.2	2	15.1	4	8.2	3.8 uR/h	54.52455	-122.1692	854
10350	10-06-07	15:28:16	13.4	1	0	0	0.6	53.8	2.9	19.3	3.9	8.2	3.8 uR/h	54.52425	-122.1691	852
10351	10-06-07	15:28:46	13.4	1	0	0	0.9	62.1	1.6	13	4.1	8.2	3.5 uR/h	54.52435	-122.1686	850

Id	Date	Time	Temperatur	Stabilized	Total[ppm]	Total[cpm]	K[ppm]	K[cpm]	U[ppm]	U[cpm]	Th[ppm]	Th[cpm]	Dose	Dose units	Latitude	Longitude	Altitude	Comments
10352	10-06-08	9:43:58	0	1	0	0	0.4	28.7	0	4.7	5.3	10.2	2.3	uR/h	54.52377	-122.1663	834	
10353	10-06-08	9:44:29	0	1	0	0	0.6	45.4	0.1	8.8	6.4	12.3	3	uR/h	54.52375	-122.1663	835	
10354	10-06-08	9:45:00	0	1	0	0	0.8	51.6	0.7	8.8	4.2	8.2	2.8	uR/h	54.52374	-122.1662	835	
10355	10-06-08	9:45:31	0	1	0	0	0.9	51.6	0.1	4.7	3.2	6.1	2.3	uR/h	54.52368	-122.1659	835	
10356	10-06-08	9:46:01	0	1	0	0	0.4	22.4	0	0.5	2.1	4	1.3	uR/h	54.52382	-122.1656	839	
10357	10-06-08	9:46:32	0	1	0	0	0.1	5.7	0	0.5	4.3	8.2	1.5	uR/h	54.52385	-122.1655	842	
10358	10-06-08	9:47:03	0	1	0	0	0	7.8	0.5	6.8	3	6.1	1.3	uR/h	54.52376	-122.1654	841	
10359	10-06-08	9:47:34	0	1	0	0	0.5	41.1	1.7	10.9	1.9	4	2.4	uR/h	54.52363	-122.1653	838	
10360	10-06-08	9:48:05	0	1	0	0	0.7	64.2	3	21.4	5	10.2	4.5	uR/h	54.52341	-122.1654	838	
10361	10-06-08	9:48:36	0	1	0	0	0.6	53.8	2.1	17.2	5.1	10.2	3.8	uR/h	54.52318	-122.1652	837	
10362	10-06-08	9:49:06	0	1	0	0	0.7	55.9	2.3	15.1	2.9	6.1	3.4	uR/h	54.52229	-122.1647	836	
10363	10-06-08	9:49:37	0	1	0	0	1	74.6	3	17.2	1.8	4	3.9	uR/h	54.52263	-122.1643	839	
10364	10-06-08	9:50:07	0	1	0	0	0.5	51.7	3	21.4	4.9	10.2	4.1	uR/h	54.52233	-122.164	840	
10365	10-06-08	9:50:38	0	1	0	0	0.5	49.6	1	17.2	9.5	18.6	4.3	uR/h	54.52198	-122.164	841	
10366	10-06-08	9:51:09	0	1	0	0	0.3	39.1	1.5	17.2	7.2	14.4	3.7	uR/h	54.52168	-122.1641	840	
10367	10-06-08	9:51:39	0	1	0	0	0.8	47.5	0	2.6	5.4	10.2	2.9	uR/h	54.52139	-122.1643	840	
10368	10-06-08	9:52:10	0	1	0	0	0	22.4	2.8	19.3	3.8	8.2	2.9	uR/h	54.52111	-122.1646	841	
10369	10-06-08	9:52:42	0	1	0	0	0.2	32.8	1.5	17.2	7.2	14.4	3.5	uR/h	54.5208	-122.1646	844	
10370	10-06-08	9:53:13	0	1	0	0	0.9	62.1	2.7	13	0	0	3	uR/h	54.52048	-122.1648	846	
10371	10-06-08	9:53:44	0	1	0	0	0.2	39.1	4	23.5	2.7	6.1	3.6	uR/h	54.52018	-122.1648	845	
10372	10-06-08	9:54:14	0	1	0	0	0.7	43.3	0.1	4.7	3.2	6.1	2.1	uR/h	54.51987	-122.1649	848	
10373	10-06-08	9:54:45	0	1	0	0	0.6	37	0	4.7	8.7	16.5	3.5	uR/h	54.51971	-122.1648	854	
10374	10-06-08	9:55:15	0	1	0	0	0.7	43.3	0	4.7	7.6	14.4	3.4	uR/h	54.51952	-122.1647	858	
10375	10-06-08	9:55:46	0	1	0	0	0.2	26.6	0.8	10.9	5.2	10.2	2.5	uR/h	54.51923	-122.1647	858	
10376	10-06-08	9:56:17	0	1	0	0	1	62.1	0	6.8	5.4	10.2	3.1	uR/h	54.51894	-122.1646	858	
10377	10-06-08	9:56:47	0	1	0	0	0.2	24.5	0	8.8	8.5	16.5	3	uR/h	54.51868	-122.1646	859	
10378	10-06-08	9:57:19	0	1	0	0	0.6	49.5	0.2	15.1	10.6	20.7	4.2	uR/h	54.51842	-122.1644	860	
10379	10-06-08	9:57:49	0	1	0	0	0.6	51.7	1.4	15.1	6.2	12.3	3.7	uR/h	54.51815	-122.1643	860	
10380	10-06-08	9:58:20	0	1	0	0	0.5	45.4	2.7	17.2	2.8	6.1	3.2	uR/h	54.51792	-122.1643	860	
10381	10-06-08	9:58:51	0	1	0	0	0.6	37	0	4.7	4.3	8.2	2.2	uR/h	54.51763	-122.1644	860	
10382	10-06-08	9:59:21	0	1	0	0	0.5	30.8	0	4.7	5.4	10.2	2.3	uR/h	54.51741	-122.1643	861	
10383	10-06-08	9:59:52	0	1	0	0	0.3	26.6	1.4	10.9	3	6.1	2.2	uR/h	54.5172	-122.1643	862	
10384	10-06-08	10:00:23	0	1	0	0	0.5	37	0.9	6.8	2	4	1.9	uR/h	54.51699	-122.1646	861	
10385	10-06-08	10:00:53	0	1	0	0	0.2	26.6	1.8	13	2.9	6.1	2.3	uR/h	54.51674	-122.1646	864	
10386	10-06-08	10:01:24	0	1	0	0	0.6	43.3	1.4	10.9	3	6.1	2.6	uR/h	54.51652	-122.1646	868	
10387	10-06-08	10:05:29	0	1	0	0	0.8	47.5	0	4.7	4.3	8.2	2.5	uR/h	54.51644	-122.1646	870	
10388	10-06-08	10:05:59	0	1	0	0	0.5	45.4	1.7	15.1	5.1	10.2	3.4	uR/h	54.51643	-122.1646	875	
10389	10-06-08	10:06:30	0	1	0	0	0.5	37	0	6.8	9.7	18.6	3.8	uR/h	54.51644	-122.1645	874	
10390	10-06-08	10:07:01	0	1	0	0	0.4	32.8	0	10.9	8.5	16.5	3.1	uR/h	54.51644	-122.1645	873	
10391	10-06-08	10:07:33	0	1	0	0	0.6	41.1	0	6.7	5.3	10.2	2.5	uR/h	54.51644	-122.1645	874	
10392	10-06-08	10:08:03	0	1	0	0	0.4	37	0.8	10.9	5.2	10.2	2.8	uR/h	54.51646	-122.1645	876	
10393	10-06-08	10:08:34	0	1	0	0	0.5	37	0	6.8	6.4	12.3	2.8	uR/h	54.51648	-122.1645	878	
10394	10-06-08	10:09:05	0	1	0	0	0.3	34.9	2.6	15.1	1.8	4	2.6	uR/h	54.51648	-122.1645	879	
10395	10-06-08	10:09:35	0	1	0	0	0.6	45.4	0.4	8.8	5.3	10.2	2.8	uR/h	54.51647	-122.1646	879	
10396	10-06-08	10:10:06	0	1	0	0	0.3	30.8	0.8	10.9	5.2	10.2	2.6	uR/h	54.5164	-122.1646	876	
10397	10-06-08	10:10:37	0	1	0	0	0.7	49.6	1.1	10.9	4.1	8.2	3	uR/h	54.51626	-122.1645	880	
10398	10-06-08	10:11:07	0	1	0	0	0.4	45.4	2.1	21.4	8.2	16.5	4.4	uR/h	54.51617	-122.1645	884	
10399	10-06-08	10:11:38	0	1	0	0	0.1	24.5	0	13	10.6	20.7	3.5	uR/h	54.51604	-122.1645	887	
10400	10-06-08	10:12:09	0	1	0	0	0.9	57.9	0.7	8.8	4.2	8.2	3	uR/h	54.51592	-122.1644	887	
10401	10-06-08	10:12:40	0	1	0	0	0	20.3	3.7	19.3	0.5	1.9	2.5	uR/h	54.51575	-122.1645	887	
10402	10-06-08	10:13:11	0	1	0	0	0.6	60	3.4	23.5	4.9	10.2	4.5	uR/h	54.51549	-122.1644	888	
10403	10-06-08	10:13:41	0	1	0	0	0.4	37	0	10.9	10.7	20.7	3.9	uR/h	54.51522	-122.1645	888	
10404	10-06-08	10:14:12	0	1	0	0	0.2	28.7	2.3	15.1	2.9	6.1	2.6	uR/h	54.51498	-122.1645	891	
10405	10-06-08	10:14:43	0	1	0	0	0.1	30.8	1.4	19.3	9.4	18.6	3.9	uR/h	54.51474	-122.1643	892	
10406	10-06-08	10:15:13	0	1	0	0	0.5	30.8	0	4.7	5.4	10.2	2.3	uR/h	54.51447	-122.1642	892	
10407	10-06-08	10:15:44	0	1	0	0	0.5	32.8	0	2.6	6.5	12.3	2.8	uR/h	54.51419	-122.1641	893	
10408	10-06-08	10:16:15	0	1	0	0	0.7	41.2	0	4.7	5.4	10.2	2.6	uR/h	54.51398	-122.1638	894	
10409	10-06-08	10:16:46	0	1	0	0	0.5	47.5	3	17.2	1.7	4	3.2	uR/h	54.51369	-122.1637	895	
10410	10-06-08	10:17:17	0	1	0	0	0.8	64.2	2.3	19.3	6.1	12.3	4.4	uR/h	54.51342	-122.1636	896	
10411	10-06-08	10:17:48	0	1	0	0	0.2	26.5	1.5	13	4	8.1	2.5	uR/h	54.51337	-122.1636	895	
10412	10-06-08	10:18:19	0	1	0	0	0.3	26.6	0	6.8	9.7	18.6	3.5	uR/h	54.5131	-122.1636	896	
10413	10-06-08	10:18:49	0	1	0	0	0.1	18.2	0.1	8.8	6.3	12.3	2.2	uR/h	54.51285	-122.1635	899	
10414	10-06-08	10:19:20	0	1	0	0	0.5	32.8	0	4.7	4.3	8.2	2.1	uR/h	54.51266	-122.1634	898	
10415	10-06-08	10:19:51	0	1	0	0	1.3	80.9	0.4	8.8	5.3	10.2	3.8	uR/h	54.51243	-122.1632	897	
10416	10-06-08	10:20:33	0	1	175.2	1506.8	1.5	111.3	2.3	25.6	10.8	21.2	7	uR/h	54.51231	-122.1632	902	
10417	10-06-08	10:24:48	0	1	0	0	1	83	3.4	23.5	5	10.2	5.2	uR/h	54.51232	-122.1632	904	
10418	10-06-08	10:25:19	0	1	0	0	0.5	28.7	0	2.6	7.6	14.4	3	uR/h	54.51223	-122.1633	906	
10419	10-06-08	10:25:50	0	1	0	0	0.5	37	0	6.8	7.5	14.4	3.1	uR/h	54.51203	-122.1633	910	
10420	10-06-08	10:26:20	0	1	0	0	0.5	39.1	1	8.8	3	6.1	2.3	uR/h	54.51185	-122.1632	913	
10421	10-06-08	10:26:51	0	1	0	0	0.6	39.1	0	4.7	4.3	8.2	2.2	uR/h	54.51168	-122.1631	913	
10422	10-06-08	10:27:21	0	1	0	0	0.4	34.9	1.3	13	5.1	10.2	2.9	uR/h	54.51155	-122.1631	910	
10423	10-06-08	10:27:53	0	1	0	0	0.4	30.7	0.3	6.7	4.2	8.1	2.1	uR/h	54.51131	-122.163	912	

10424	10-06-08	10:28:24	0	1	0	0	0.6	34.9	0	2.6	4.3	8.2	2.2	uR/h	54.51112	-122.163	910
10425	10-06-08	10:28:55	0	1	0	0	0.6	30.7	0	0.5	2.2	4	1.5	uR/h	54.5109	-122.1628	911
10426	10-06-08	10:38:31	0	1	0	0	0.2	24.5	1.1	10.9	4.1	8.2	2.3	uR/h	54.51086	-122.1628	912
10427	10-06-08	10:39:02	0	1	0	0	0.1	9.9	0	2.6	3.2	6.1	1.1	uR/h	54.51077	-122.1627	912
10428	10-06-08	10:39:32	0	1	0	0	0.3	24.5	0	4.7	4.2	8.2	1.8	uR/h	54.51073	-122.1626	912
10429	10-06-08	10:40:03	0	1	0	0	0	26.6	3.9	21.4	1.6	4	2.9	uR/h	54.51062	-122.1624	914
10430	10-06-08	10:40:34	0	1	0	0	0.4	30.7	0.8	6.8	2	4	1.8	uR/h	54.51047	-122.1621	921
10431	10-06-08	10:41:04	0	1	0	0	0.3	20.3	0	2.6	8.7	16.5	3.1	uR/h	54.51038	-122.162	918
10432	10-06-08	10:41:35	0	1	0	0	0.2	16.1	0.1	4.7	3.1	6.1	1.3	uR/h	54.51025	-122.1619	925
10433	10-06-08	10:42:06	0	1	0	0	0.7	39.1	0	0.5	4.4	8.2	2.4	uR/h	54.51006	-122.1618	930
10434	10-06-08	10:42:36	0	1	0	0	0.6	37	1	4.7	0	0	1.5	uR/h	54.5098	-122.1618	934
10435	10-06-08	10:43:07	0	1	0	0	0.4	28.7	0	4.7	5.3	10.2	2.3	uR/h	54.5097	-122.1618	931
10436	10-06-08	10:43:38	0	1	0	0	0.4	32.8	1.7	10.9	1.9	4	2.2	uR/h	54.50951	-122.1617	934
10437	10-06-08	10:44:08	0	1	0	0	0.7	49.5	0.5	10.9	6.3	12.3	3.3	uR/h	54.50942	-122.1618	938
10438	10-06-08	10:44:39	0	1	0	0	0.6	47.4	0.8	10.9	5.2	10.2	3.1	uR/h	54.50935	-122.1619	953
10439	10-06-08	10:45:10	0	1	0	0	0.6	47.4	1.1	10.9	4.1	8.2	2.9	uR/h	54.50918	-122.1619	945
10440	10-06-08	10:45:40	0	1	0	0	0	12	2.1	13	1.8	4	1.9	uR/h	54.509	-122.1617	947
10441	10-06-08	10:46:11	0	1	0	0	0.4	28.7	0.4	4.7	2	4	1.5	uR/h	54.5089	-122.1617	959
10442	10-06-08	10:46:42	0	1	0	0	0.1	14	0.8	6.8	1.9	4	1.3	uR/h	54.50867	-122.1617	956
10443	10-06-08	10:47:13	0	1	0	0	0.4	30.7	0	6.8	7.5	14.4	2.9	uR/h	54.50849	-122.1616	959
10444	10-06-08	10:47:44	0	1	0	0	0.6	41.1	1.3	8.8	1.9	4	2.2	uR/h	54.50834	-122.1614	958
10445	10-06-08	10:48:15	0	1	0	0	0.4	24.5	0	2.6	6.5	12.3	2.6	uR/h	54.50818	-122.1612	966
10446	10-06-08	10:48:45	0	1	0	0	0.5	28.7	0	2.6	2.1	4	1.3	uR/h	54.50781	-122.1613	951
10447	10-06-08	10:49:16	0	1	0	0	0.4	20.3	0	0.5	5.4	10.2	2.2	uR/h	54.50771	-122.1614	945
10448	10-06-08	10:49:47	0	1	0	0	0.6	37	0	2.6	7.6	14.4	3.3	uR/h	54.50761	-122.1615	947
10449	10-06-08	10:50:17	0	1	0	0	0.3	32.8	1.3	13	5.1	10.2	2.8	uR/h	54.50744	-122.1615	946
10450	10-06-08	10:50:48	0	1	0	0	0.1	16.1	1.4	10.9	2.9	6.1	1.9	uR/h	54.50732	-122.1615	951
10451	10-06-08	10:51:19	0	1	0	0	0.5	37	0	6.8	5.3	10.2	2.4	uR/h	54.50716	-122.1617	942
10452	10-06-08	10:51:49	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9	uR/h	54.5071	-122.1619	951
10453	10-06-08	10:52:20	0	1	0	0	0	7.8	3.4	19.3	1.6	4	2.6	uR/h	54.50699	-122.162	955
10454	10-06-08	10:52:51	0	1	0	0	0.2	14	0	2.6	4.3	8.2	1.6	uR/h	54.50683	-122.1623	956
10455	10-06-08	10:53:21	0	1	0	0	0.3	26.6	0	6.8	6.4	12.3	2.5	uR/h	54.50676	-122.1622	954
10456	10-06-08	10:53:52	0	1	0	0	0.3	30.7	0.8	10.9	5.2	10.2	2.6	uR/h	54.50648	-122.1619	951
10457	10-06-08	10:54:23	0	1	0	0	0.3	26.6	1.6	8.8	0.8	1.9	1.7	uR/h	54.50643	-122.1617	975
10458	10-06-08	10:54:53	0	1	0	0	0.3	28.7	0	8.8	13	24.9	4.4	uR/h	54.50627	-122.1616	953
10459	10-06-08	10:55:24	0	1	0	0	0.3	26.6	0.4	8.8	5.2	10.2	2.3	uR/h	54.50614	-122.1615	949
10460	10-06-08	10:55:55	0	1	0	0	0.6	41.2	0.4	8.8	5.3	10.2	2.7	uR/h	54.50604	-122.1614	958
10461	10-06-08	10:56:25	0	1	0	0	0.4	22.4	0	0.5	5.4	10.2	2.3	uR/h	54.50584	-122.1613	958
10462	10-06-08	10:56:56	0	1	0	0	0.3	24.5	0.6	6.8	3.1	6.1	1.7	uR/h	54.50555	-122.1612	958
10463	10-06-08	10:57:27	0	1	0	0	0.3	26.5	2	10.9	0.8	1.9	1.9	uR/h	54.50534	-122.1611	955
10464	10-06-08	10:57:58	0	1	0	0	0.8	45.4	0	2.6	8.8	16.5	3.8	uR/h	54.50519	-122.1609	961
10465	10-06-08	10:58:29	0	1	0	0	0.6	30.7	0	0.5	2.2	4	1.5	uR/h	54.50506	-122.1608	957
10466	10-06-08	10:58:59	0	1	0	0	0.3	26.6	0.8	6.8	2	4	1.6	uR/h	54.50485	-122.1608	955
10467	10-06-08	10:59:30	0	1	0	0	0.1	18.2	0.7	8.8	4.1	8.2	1.9	uR/h	54.50465	-122.1608	950
10468	10-06-08	11:00:01	0	1	0	0	0.4	22.4	0	2.6	4.3	8.2	1.8	uR/h	54.50451	-122.1606	951
10469	10-06-08	11:00:31	0	1	0	0	0.3	18.2	0	2.6	3.2	6.1	1.4	uR/h	54.50441	-122.1607	945
10470	10-06-08	11:01:02	0	1	0	0	0	7.8	1.7	10.9	1.8	4	1.6	uR/h	54.50428	-122.1607	939
10471	10-06-08	11:01:33	0	1	0	0	0.1	14	0	6.8	6.4	12.3	2.1	uR/h	54.50413	-122.1606	946
10472	10-06-08	11:02:03	0	1	0	0	0.3	20.3	0.4	4.7	2	4	1.3	uR/h	54.50398	-122.1606	942
10473	10-06-08	11:02:34	0	1	0	0	0.2	9.9	0.1	0.5	0	0	0.3	uR/h	54.50392	-122.1606	946
10474	10-06-08	11:03:05	0	1	0	0	0	5.7	0	6.8	6.3	12.3	1.9	uR/h	54.50399	-122.1606	954
10475	10-06-08	11:03:35	0	1	0	0	0.2	14	0	2.6	2.1	4	0.9	uR/h	54.50379	-122.1604	937
10476	10-06-08	11:04:06	0	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5	uR/h	54.50368	-122.1604	930
10477	10-06-08	11:04:37	0	1	0	0	0.6	39.1	0	4.7	4.3	8.2	2.2	uR/h	54.50366	-122.1604	942
10478	10-06-08	11:05:07	0	1	0	0	0	16.1	2.1	13	1.8	4	1.9	uR/h	54.50366	-122.1604	949
10479	10-06-08	11:05:38	0	1	0	0	0.3	18.2	0	2.6	4.3	8.2	1.7	uR/h	54.50348	-122.1603	939
10480	10-06-08	11:06:09	0	1	0	0	0.5	34.9	0.3	6.8	4.2	8.2	2.2	uR/h	54.50348	-122.1602	962
10481	10-06-08	11:42:57	0	1	0	0	0.3	26.6	0.3	6.8	4.2	8.2	1.9	uR/h	54.50341	-122.1603	947
10482	10-06-08	11:43:28	0	1	0	0	0.2	28.7	2	15.1	4	8.2	2.7	uR/h	54.50343	-122.1602	958
10483	10-06-08	11:43:59	0	1	0	0	0.5	32.8	0.3	6.8	4.2	8.2	2.1	uR/h	54.50345	-122.1603	949
10484	10-06-08	11:44:29	0	1	0	0	0.6	32.8	0	0.5	3.3	6.1	1.9	uR/h	54.50344	-122.1603	953
10485	10-06-08	11:45:00	0	1	0	0	0.1	28.7	0.8	19.3	11.6	22.8	4.2	uR/h	54.50343	-122.1605	951
10486	10-06-08	11:45:31	0	1	0	0	0.5	34.9	0	6.8	5.3	10.2	2.4	uR/h	54.50346	-122.1608	949
10487	10-06-08	11:46:01	0	1	0	0	0.6	39.1	0	4.7	6.5	12.3	2.9	uR/h	54.50351	-122.161	955
10488	10-06-08	11:46:32	0	1	0	0	0.5	41.2	1.9	13	2.9	6.1	2.8	uR/h	54.50357	-122.1612	963
10489	10-06-08	11:47:03	0	1	0	0	0.4	30.7	1.6	8.8	0.8	1.9	1.8	uR/h	54.50361	-122.1613	956
10490	10-06-08	11:47:34	0	1	0	0	0.3	26.5	0.7	8.8	4.1	8.1	2.1	uR/h	54.50368	-122.1616	957
10491	10-06-08	11:48:05	0	1	0	0	0.5	37	0	6.8	8.6	16.5	3.4	uR/h	54.50372	-122.1617	965
10492	10-06-08	11:48:36	0	1	0	0	0.4	30.7	0	6.8	5.3	10.2	2.2	uR/h	54.50368	-122.1616	969
10493	10-06-08	11:49:06	0	1	0	0	0.1	24.5	1.1	15.1	7.3	14.4	3.1	uR/h	54.50369	-122.1617	975
10494	10-06-08	11:49:37	0	1	0	0	0.3	26.6	1.3	8.8	1.9	4	1.8	uR/h	54.50363	-122.1618	960
10495	10-06-08	11:50:07	0	1	0	0	0.3	39.1	1.2	17.2	8.3	16.5	3.8	uR/h	54.50352	-122.162	967
10496	10-06-08	11:50:38	0	1	0	0	0.4	41.2	2.3	15.1	2.9	6.1	2.9	uR/h	54.50348	-122.1622	987

10497	10-06-08	11:51:09	0	1	0	0	0.3	24.5	0	6.8	5.3	10.2	2.1	uR/h	54.50343	-122.1623	974
10498	10-06-08	11:51:39	0	1	0	0	0.3	26.6	0.6	6.8	3.1	6.1	1.8	uR/h	54.50339	-122.1624	977
10499	10-06-08	11:52:10	0	1	0	0	0.2	22.4	0.7	8.8	4.1	8.2	2	uR/h	54.50339	-122.1623	997
10500	10-06-08	11:52:41	0	1	0	0	0.4	34.9	1.7	10.9	1.9	4	2.2	uR/h	54.50327	-122.1626	958
10501	10-06-08	11:53:12	0	1	0	0	0.5	30.7	0	0.5	6.6	12.3	2.8	uR/h	54.50319	-122.1627	976
10502	10-06-08	11:53:42	0	1	0	0	0.6	41.2	0	6.8	9.7	18.6	3.9	uR/h	54.50314	-122.1629	986
10503	10-06-08	11:54:13	0	1	0	0	0.5	28.6	0	0	5.5	10.2	2.4	uR/h	54.50305	-122.163	983
10504	10-06-08	11:54:43	0	1	0	0	0.2	24.5	1.1	10.9	4.1	8.2	2.3	uR/h	54.50311	-122.1632	970
10505	10-06-08	11:55:14	0	1	0	0	0.5	39.1	1	8.8	3.1	6.1	2.3	uR/h	54.50309	-122.1636	972
10506	10-06-08	11:55:45	0	1	0	0	0.3	45.4	3.4	23.5	4.9	10.2	4.1	uR/h	54.5032	-122.1638	981
10507	10-06-08	11:56:15	0	1	0	0	0.5	37	1.3	8.8	1.9	4	2.1	uR/h	54.50329	-122.1641	984
10508	10-06-08	11:56:46	0	1	0	0	0.7	43.3	0	4.7	5.4	10.2	2.7	uR/h	54.50333	-122.1643	979
10509	10-06-08	11:57:17	0	1	0	0	0.5	49.5	2.7	17.2	2.8	6.1	3.4	uR/h	54.5033	-122.1644	978
10510	10-06-08	11:57:47	0	1	0	0	0.4	34.9	1	13	6.2	12.3	3	uR/h	54.50329	-122.1644	982
10511	10-06-08	11:58:18	0	1	0	0	0.2	14	0	2.6	2.1	4	0.9	uR/h	54.50327	-122.1644	979
10512	10-06-08	11:58:49	0	1	0	0	0.3	28.7	1.6	8.8	0.8	1.9	1.7	uR/h	54.50324	-122.1644	973
10513	10-06-08	11:59:19	0	1	0	0	0	22.4	2.7	17.2	2.8	6.1	2.6	uR/h	54.50323	-122.1644	972
10514	10-06-08	11:59:50	0	1	0	0	0.3	28.7	0	8.8	7.4	14.4	2.8	uR/h	54.50326	-122.1644	983
10515	10-06-08	12:00:21	0	1	0	0	0.4	28.7	0.8	6.8	2	4	1.7	uR/h	54.50326	-122.1644	983
10516	10-06-08	12:00:51	0	1	0	0	0.5	37	0.3	6.8	4.2	8.2	2.2	uR/h	54.50323	-122.1644	990
10517	10-06-08	12:01:22	0	1	0	0	0.5	30.7	0	4.7	5.4	10.2	2.3	uR/h	54.50322	-122.1644	981
10518	10-06-08	12:01:52	0	1	0	0	0.3	20.3	0	4.7	7.5	14.4	2.7	uR/h	54.5032	-122.1644	980
10519	10-06-08	12:02:24	0	1	0	0	0.3	28.6	1	8.8	3	6.1	2	uR/h	54.50319	-122.1644	987
10520	10-06-08	12:02:55	0	1	0	0	0.6	37	0	4.7	8.7	16.5	3.5	uR/h	54.50314	-122.1645	985
10521	10-06-08	12:03:25	0	1	0	0	0.3	28.7	0.1	8.8	6.3	12.3	2.5	uR/h	54.50313	-122.1645	987
10522	10-06-08	12:03:56	0	1	0	0	0.4	39.1	1.6	13	4	8.2	2.9	uR/h	54.50313	-122.1646	985
10523	10-06-08	12:04:27	0	1	0	0	0.4	43.3	2.4	17.2	3.9	8.2	3.3	uR/h	54.50311	-122.1647	986
10524	10-06-08	12:04:57	0	1	0	0	0.6	47.5	0.8	10.9	5.2	10.2	3.1	uR/h	54.503	-122.1647	991
10525	10-06-08	12:05:28	0	1	0	0	0.7	43.3	0	4.7	5.4	10.2	2.7	uR/h	54.50295	-122.1646	1000
10526	10-06-08	12:05:59	0	1	0	0	0.6	45.4	0.4	8.8	5.3	10.2	2.8	uR/h	54.5029	-122.1647	1013
10527	10-06-08	12:06:29	0	1	0	0	0.4	39.1	1.9	13	2.9	6.1	2.7	uR/h	54.5028	-122.1649	1001
10528	10-06-08	12:07:00	0	1	0	0	0.3	26.6	0	6.8	8.6	16.5	3.1	uR/h	54.50268	-122.1651	1003
10529	10-06-08	12:07:31	0	1	0	0	0.4	28.6	0	4.7	6.4	12.3	2.6	uR/h	54.50263	-122.1653	1006
10530	10-06-08	12:08:02	0	1	0	0	0.4	37	2	10.9	0.8	1.9	2.2	uR/h	54.50253	-122.1655	1007
10531	10-06-08	12:08:33	0	1	0	0	0.7	49.5	0.5	10.9	6.3	12.3	3.3	uR/h	54.50251	-122.1657	1008
10532	10-06-08	12:09:03	0	1	0	0	1	55.8	0	0	1.1	1.9	1.9	uR/h	54.50253	-122.1659	1009
10533	10-06-08	12:09:34	0	1	0	0	0.5	41.2	1.7	10.9	1.9	4	2.4	uR/h	54.50256	-122.1659	1005
10534	10-06-08	12:10:05	0	1	0	0	0.5	34.9	0.1	4.7	3.2	6.1	1.9	uR/h	54.50255	-122.1659	1008
10535	10-06-08	12:10:35	0	1	0	0	0.3	28.7	1.7	10.9	1.9	4	2.1	uR/h	54.50249	-122.1659	1011
10536	10-06-08	12:11:06	0	1	0	0	0.7	43.3	0.6	6.8	3.1	6.1	2.3	uR/h	54.50243	-122.1661	1024
10537	10-06-08	12:11:36	0	1	0	0	0.6	39.1	0.3	6.8	4.2	8.2	2.3	uR/h	54.50233	-122.1661	1025
10538	10-06-08	12:12:07	0	1	0	0	0.8	49.5	0.4	4.7	2.1	4	2.1	uR/h	54.50227	-122.1664	1021
10539	10-06-08	12:12:38	0	1	0	0	0.7	43.2	0	4.7	5.4	10.2	2.7	uR/h	54.50216	-122.1665	1032
10540	10-06-08	12:13:09	0	1	0	0	0.8	53.7	1.1	10.9	4.1	8.2	3.1	uR/h	54.50206	-122.1666	1029
10541	10-06-08	12:13:40	0	1	0	0	0.8	49.6	0	6.8	6.4	12.3	3.1	uR/h	54.50208	-122.1667	1024
10542	10-06-08	12:14:11	0	1	0	0	0.8	51.6	0	4.7	6.5	12.3	3.3	uR/h	54.50215	-122.167	1022
10543	10-06-08	12:14:41	0	1	0	0	1	62.1	1	8.8	3.1	6.1	3	uR/h	54.50222	-122.1672	1024
10544	10-06-08	12:15:12	0	1	0	0	0.5	37	1.6	8.8	0.8	1.9	2	uR/h	54.50241	-122.1674	1025
10545	10-06-08	12:15:43	0	1	0	0	0.5	32.8	0	2.6	3.2	6.1	1.8	uR/h	54.50248	-122.1676	1047
10546	10-06-08	12:16:13	0	1	0	0	0.7	47.4	0.7	8.8	4.2	8.2	2.7	uR/h	54.50237	-122.1678	1020
10547	10-06-08	12:16:44	0	1	0	0	0.8	45.4	0	2.6	4.3	8.2	2.5	uR/h	54.50228	-122.1681	1020
10548	10-06-08	12:17:14	0	1	0	0	0.6	39.1	0	6.8	5.3	10.2	2.5	uR/h	54.50211	-122.1682	1012
10549	10-06-08	12:17:47	0	1	0	0	0.1	24.5	1.5	17.2	7.2	14.4	3.3	uR/h	54.50201	-122.1684	1022
10550	10-06-08	12:18:17	0	1	0	0	0.6	37	0	2.6	5.4	10.2	2.6	uR/h	54.50186	-122.1686	1026
10551	10-06-08	12:18:48	0	1	0	0	0.3	32.8	0.7	13	7.3	14.4	3.1	uR/h	54.50169	-122.1689	1033
10552	10-06-08	12:19:18	0	1	0	0	0.5	30.7	0.4	4.7	2	4	1.6	uR/h	54.50158	-122.1692	1022
10553	10-06-08	12:19:49	0	1	0	0	0.4	28.7	0.7	4.7	0.9	1.9	1.4	uR/h	54.50148	-122.1693	1022
10554	10-06-08	12:20:20	0	1	0	0	0.3	28.7	1	8.8	3	6.1	2	uR/h	54.50132	-122.1696	1033
10555	10-06-08	12:20:50	0	1	0	0	0.5	37	0.4	8.8	5.3	10.2	2.6	uR/h	54.5012	-122.17	1029
10556	10-06-08	12:21:21	0	1	0	0	0.4	39.1	2.9	15.1	0.7	1.9	2.6	uR/h	54.50114	-122.1703	1017
10557	10-06-08	12:21:52	0	1	0	0	0.4	22.4	0	2.6	2.1	4	1.2	uR/h	54.50112	-122.1703	1008
10558	10-06-08	12:22:23	0	1	0	0	0	9.8	1.7	10.9	1.8	4	1.6	uR/h	54.50112	-122.1704	1012
10559	10-06-08	12:22:54	0	1	0	0	0.3	18.2	0.3	2.6	1	1.9	0.9	uR/h	54.50102	-122.1707	1018
10560	10-06-08	12:23:25	0	1	0	0	0.1	22.4	1.7	15.1	5.1	10.2	2.7	uR/h	54.50105	-122.1708	1017
10561	10-06-08	12:23:55	0	1	0	0	0.6	45.4	0.7	8.8	4.2	8.2	2.7	uR/h	54.50099	-122.1708	1013
10562	10-06-08	12:24:26	0	1	0	0	0.5	32.8	0	2.6	7.6	14.4	3.1	uR/h	54.50082	-122.1708	1012
10563	10-06-08	12:24:57	0	1	0	0	0	9.9	1.3	8.8	1.9	4	1.4	uR/h	54.50072	-122.1711	1013
10564	10-06-08	12:25:28	0	1	0	0	0.2	20.3	1.4	6.8	0	0	1.2	uR/h	54.50067	-122.1712	1014
10565	10-06-08	12:25:58	0	1	0	0	0	9.9	2	19.3	7.1	14.4	3.4	uR/h	54.50053	-122.1715	1011
10566	10-06-08	12:26:29	0	1	0	0	0.3	24.5	1.3	8.8	1.9	4	1.8	uR/h	54.50046	-122.1719	1006
10567	10-06-08	12:27:00	0	1	0	0	0	18.2	1.5	13	4	8.2	2.3	uR/h	54.50041	-122.1721	1003
10568	10-06-08	12:27:31	0	1	0	0	0.5	49.5	2.4	17.2	3.9	8.1	3.5	uR/h	54.50043	-122.1724	1002
10569	10-06-08	12:28:01	0	1	0	0	0.2	28.7	1.1	15.1	7.3	14.4	3.2	uR/h	54.50036	-122.1728	1001

10570	10-06-08	12:28:32	0	1	0	0	0	20.3	2.3	15.1	2.8	6.1	2.3	uR/h	54.50024	-122.1731	987
10571	10-06-08	12:29:03	0	1	0	0	0	24.5	2	19.3	7.2	14.4	3.4	uR/h	54.50014	-122.1733	978
10572	10-06-08	12:29:34	0	1	0	0	0.5	37	0.1	8.8	6.4	12.3	2.7	uR/h	54.50012	-122.1736	980
10573	10-06-08	12:30:04	0	1	0	0	0	5.7	0.4	8.8	5.2	10.2	1.8	uR/h	54.50005	-122.1739	978
10574	10-06-08	12:30:35	0	1	0	0	0	12	1	8.8	3	6.1	1.6	uR/h	54.50001	-122.1741	974
10575	10-06-08	12:31:06	0	1	0	0	0.3	26.6	0.7	8.8	4.1	8.2	2.1	uR/h	54.49997	-122.1744	969
10576	10-06-08	12:31:36	0	1	0	0	0.1	20.3	1	13	6.2	12.3	2.6	uR/h	54.5	-122.1746	963
10577	10-06-08	12:32:07	0	1	0	0	0.3	26.6	1.6	8.8	0.8	1.9	1.7	uR/h	54.49987	-122.1748	961
10578	10-06-08	12:32:38	0	1	0	0	0.7	45.4	0	6.8	5.3	10.2	2.7	uR/h	54.49975	-122.175	960
10579	10-06-08	12:33:08	0	1	0	0	0	9.9	0.5	6.8	3	6.1	1.3	uR/h	54.49971	-122.175	962
10580	10-06-08	12:33:39	0	1	0	0	0.3	20.3	0	4.7	10.9	20.7	3.7	uR/h	54.49966	-122.1751	961
10581	10-06-08	12:34:10	0	1	0	0	0.4	34.9	1.3	13	5.1	10.2	2.9	uR/h	54.49968	-122.1752	960
10582	10-06-08	12:34:40	0	1	0	0	0.7	51.6	2.2	13	1.9	4	2.9	uR/h	54.49959	-122.1755	965
10583	10-06-08	12:35:11	0	1	0	0	0.4	28.7	0	6.8	7.5	14.4	2.9	uR/h	54.49952	-122.1757	964
10584	10-06-08	12:35:41	0	1	0	0	0.4	34.9	0.5	10.9	6.3	12.3	2.9	uR/h	54.49945	-122.1759	957
10585	10-06-08	12:36:12	0	1	0	0	0.6	55.8	2.9	19.3	3.9	8.2	3.9	uR/h	54.4994	-122.176	961
10586	10-06-08	12:36:43	0	1	0	0	0.3	32.8	2.1	13	1.8	4	2.4	uR/h	54.49943	-122.1761	963
10587	10-06-08	12:37:15	0	1	0	0	0.8	47.5	0.3	2.6	1	1.9	1.7	uR/h	54.49949	-122.176	954
10588	10-06-08	12:37:45	0	1	0	0	0.5	37	0.7	8.8	4.1	8.1	2.4	uR/h	54.49947	-122.176	954
10589	10-06-08	12:38:16	0	1	0	0	0.3	28.7	0.8	10.9	5.2	10.2	2.5	uR/h	54.49944	-122.176	955
10590	10-06-08	12:38:46	0	1	0	0	0.3	34.9	0	13	10.7	20.7	3.8	uR/h	54.49954	-122.1761	959
10591	10-06-08	12:39:17	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4	uR/h	54.49968	-122.176	967
10592	10-06-08	12:39:47	0	1	0	0	0.3	26.6	0	8.8	7.4	14.4	2.7	uR/h	54.49979	-122.176	961
10593	10-06-08	12:40:18	0	1	0	0	0.4	26.6	0	4.7	7.6	14.4	2.9	uR/h	54.49983	-122.176	954
10594	10-06-08	12:40:49	0	1	0	0	0.8	53.7	0.6	6.8	3.1	6.1	2.6	uR/h	54.49985	-122.176	951
10595	10-06-08	12:41:20	0	1	0	0	0.6	57.9	2.7	21.4	6.1	12.3	4.4	uR/h	54.49987	-122.176	950
10596	10-06-08	12:41:50	0	1	0	0	0.6	45.4	1.4	10.9	3	6.1	2.7	uR/h	54.49987	-122.176	951
10597	10-06-08	12:42:22	0	1	0	0	1	55.7	0	2.6	3.3	6.1	2.4	uR/h	54.49984	-122.176	960
10598	10-06-08	12:42:53	0	1	0	0	0.3	26.6	0	6.8	5.3	10.2	2.1	uR/h	54.49981	-122.176	969
10599	10-06-08	12:43:23	0	1	0	0	0.2	22.4	1.7	10.9	1.9	4	1.9	uR/h	54.49993	-122.176	965
10600	10-06-08	12:43:54	0	1	0	0	0.2	24.5	0	8.8	7.4	14.4	2.7	uR/h	54.49992	-122.176	961
10601	10-06-08	12:44:25	0	1	0	0	0.2	18.2	0.5	6.8	3.1	6.1	1.6	uR/h	54.49999	-122.1759	962
10602	10-06-08	12:44:55	0	1	0	0	0.2	18.2	0	4.7	4.2	8.2	1.6	uR/h	54.5002	-122.176	966
10603	10-06-08	12:45:26	0	1	0	0	0.1	16.1	2	10.9	0.7	1.9	1.6	uR/h	54.50033	-122.1763	966
10604	10-06-08	12:45:57	0	1	0	0	0.1	20.3	1.1	10.9	4.1	8.2	2.1	uR/h	54.50047	-122.1766	967
10605	10-06-08	12:46:27	0	1	0	0	0.3	34.9	3.6	17.2	0	0	2.6	uR/h	54.50058	-122.1768	971
10606	10-06-08	12:46:58	0	1	0	0	0.5	37	0	6.8	5.3	10.2	2.4	uR/h	54.50069	-122.177	965
10607	10-06-08	12:47:29	0	1	0	0	0.4	22.4	0	2.6	2.1	4	1.2	uR/h	54.50082	-122.1772	971
10608	10-06-08	12:48:00	0	1	0	0	0.2	9.9	0	0.5	2.1	4	0.9	uR/h	54.50094	-122.1774	974
10609	10-06-08	12:48:31	0	1	0	0	0.5	34.9	1.8	8.8	0	0	1.8	uR/h	54.50105	-122.1773	962
10610	10-06-08	12:49:01	0	1	0	0	0.8	53.7	0	6.8	5.3	10.2	2.9	uR/h	54.50118	-122.1774	968
10611	10-06-08	12:49:32	0	1	0	0	0.3	39.1	2.7	17.2	2.8	6.1	3.1	uR/h	54.50137	-122.1775	964
10612	10-06-08	12:50:03	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4	uR/h	54.5014	-122.1778	972
10613	10-06-08	12:50:33	0	1	0	0	0.6	39.1	0	6.8	8.6	16.5	3.5	uR/h	54.5014	-122.1778	972
10614	10-06-08	12:51:04	0	1	0	0	0.5	37	0.4	8.8	5.3	10.2	2.6	uR/h	54.50142	-122.178	973
10615	10-06-08	12:51:35	0	1	0	0	0.3	22.4	0	4.7	7.5	14.4	2.8	uR/h	54.50148	-122.1782	982
10616	10-06-08	12:52:05	0	1	0	0	0.8	47.5	0	2.6	4.3	8.2	2.6	uR/h	54.50163	-122.1785	987
10617	10-06-08	12:52:37	0	1	0	0	0.5	26.5	0	0.5	6.6	12.3	2.7	uR/h	54.50178	-122.1786	961
10618	10-06-08	12:53:08	0	1	0	0	0.3	24.5	0.4	8.8	5.2	10.2	2.2	uR/h	54.50185	-122.1786	963
10619	10-06-08	12:53:38	0	1	0	0	0.5	32.8	0	2.6	3.2	6.1	1.8	uR/h	54.50185	-122.1786	968
10620	10-06-08	12:54:09	0	1	0	0	0.4	39.1	1.7	15.1	5.1	10.2	3.2	uR/h	54.50191	-122.1786	960
10621	10-06-08	12:54:40	0	1	0	0	0.3	28.7	1.6	8.8	0.8	1.9	1.7	uR/h	54.50189	-122.1785	959
10622	10-06-08	12:55:10	0	1	0	0	0.2	28.7	1.8	13	2.9	6.1	2.4	uR/h	54.5019	-122.1785	964
10623	10-06-08	12:55:41	0	1	0	0	0	22.4	2.5	19.3	4.9	10.2	3.1	uR/h	54.50187	-122.1785	967
10624	10-06-08	12:56:12	0	1	0	0	0.2	30.7	2.9	15.1	0.7	1.9	2.3	uR/h	54.50185	-122.1785	962
10625	10-06-08	12:56:43	0	1	0	0	0.4	26.6	0	2.6	7.6	14.4	3	uR/h	54.50189	-122.1785	963
10626	10-06-08	12:57:13	0	1	0	0	0.4	30.7	0.3	6.8	4.2	8.2	2.1	uR/h	54.50189	-122.1785	967
10627	10-06-08	12:57:44	0	1	0	0	0.3	30.7	1.1	10.9	4.1	8.2	2.4	uR/h	54.50191	-122.1785	957
10628	10-06-08	12:58:15	0	1	0	0	0.2	22.4	1.7	10.9	1.9	4	1.9	uR/h	54.50186	-122.1785	958
10629	10-06-08	12:58:46	0	1	0	0	0.3	28.7	1.7	10.9	1.9	4	2.1	uR/h	54.50185	-122.1785	959
10630	10-06-08	12:59:17	0	1	0	0	0.7	37	0	0.5	2.2	4	1.7	uR/h	54.50187	-122.1784	963
10631	10-06-08	12:59:47	0	1	0	0	0.2	28.7	3	17.2	1.7	4	2.6	uR/h	54.50189	-122.1782	965
10632	10-06-08	13:00:18	0	1	0	0	0.9	55.8	0.9	6.8	2	4	2.5	uR/h	54.5019	-122.1782	969
10633	10-06-08	13:00:49	0	1	0	0	0.4	39.1	1	13	6.3	12.3	3.2	uR/h	54.50191	-122.1781	979
10634	10-06-08	13:01:19	0	1	0	0	0.5	43.3	2.6	15.1	1.8	4	2.9	uR/h	54.50189	-122.1779	977
10635	10-06-08	13:01:50	0	1	0	0	0	18.2	1.5	13	4	8.2	2.3	uR/h	54.50188	-122.1778	977
10636	10-06-08	13:02:21	0	1	0	0	0.3	22.4	0.3	6.7	4.2	8.1	1.8	uR/h	54.50191	-122.1774	973
10637	10-06-08	13:02:52	0	1	0	0	0.2	26.6	1.3	13	5.1	10.2	2.6	uR/h	54.50194	-122.1771	975
10638	10-06-08	13:03:23	0	1	0	0	0.1	28.7	2.8	19.3	3.9	8.2	3.1	uR/h	54.50198	-122.1768	981
10639	10-06-08	13:03:53	0	1	0	0	0.3	39.1	2.7	17.2	2.8	6.1	3.1	uR/h	54.50208	-122.1767	989
10640	10-06-08	13:04:24	0	1	0	0	0.6	32.8	0.3	2.6	1	1.9	1.3	uR/h	54.50219	-122.1766	988
10641	10-06-08	13:04:55	0	1	0	0	0.6	39.1	0.1	4.7	3.2	6.1	2	uR/h	54.50232	-122.1765	991
10642	10-06-08	13:05:25	0	1	0	0	0.4	30.7	1.1	6.8	0.9	1.9	1.6	uR/h	54.50239	-122.1763	992

10643	10-06-08	13:05:56	0	1	0	0	0.2	22.4	0.8	10.9	5.2	10.2	2.3	uR/h	54.50243	-122.1761	993
10644	10-06-08	13:06:27	0	1	0	0	0.3	26.6	0.3	6.8	4.2	8.2	1.9	uR/h	54.50241	-122.1757	991
10645	10-06-08	13:06:57	0	1	0	0	0	18.2	2.7	17.2	2.8	6.1	2.5	uR/h	54.50244	-122.1755	997
10646	10-06-08	13:07:28	0	1	0	0	0.4	26.6	0.1	4.7	3.1	6.1	1.6	uR/h	54.50251	-122.1752	996
10647	10-06-08	13:07:59	0	1	0	0	0.6	32.8	0	0.5	4.4	8.2	2.2	uR/h	54.50253	-122.1751	1002
10648	10-06-08	13:08:29	0	1	0	0	0.4	32.8	1	8.8	3	6.1	2.2	uR/h	54.50252	-122.1749	994
10649	10-06-08	13:09:00	0	1	0	0	0.5	30.7	0.4	4.7	2	4	1.6	uR/h	54.50252	-122.1747	995
10650	10-06-08	13:09:31	0	1	0	0	0.3	26.6	0.3	6.8	4.2	8.2	1.9	uR/h	54.50254	-122.1746	998
10651	10-06-08	13:10:01	0	1	0	0	0.4	32.8	1.1	10.9	4.1	8.2	2.5	uR/h	54.50259	-122.1745	997
10652	10-06-08	13:10:32	0	1	0	0	0.3	30.7	1.6	13	4	8.2	2.6	uR/h	54.50265	-122.1743	1001
10653	10-06-08	13:11:03	0	1	0	0	0.5	41.2	0.7	13	7.4	14.4	3.4	uR/h	54.50272	-122.1741	1006
10654	10-06-08	13:11:33	0	1	0	0	0.8	51.6	1	8.8	3.1	6.1	2.7	uR/h	54.50283	-122.1738	1009
10655	10-06-08	13:12:04	0	1	0	0	0.4	37	1.7	10.9	1.9	4	2.3	uR/h	54.50288	-122.1736	1009
10656	10-06-08	13:12:36	0	1	0	0	0.1	28.6	1.5	17.2	7.2	14.4	3.4	uR/h	54.5029	-122.1735	1014
10657	10-06-08	13:13:07	0	1	0	0	0.6	34.9	0	2.6	3.2	6.1	1.9	uR/h	54.50304	-122.1732	1011
10658	10-06-08	13:13:37	0	1	0	0	0.1	18.2	0	8.8	7.4	14.4	2.5	uR/h	54.50305	-122.1728	1013
10659	10-06-08	13:14:08	0	1	0	0	0.4	32.8	0	6.8	9.7	18.6	3.6	uR/h	54.50309	-122.1726	1019
10660	10-06-08	13:14:38	0	1	0	0	0.5	43.3	2.2	13	1.8	4	2.7	uR/h	54.50317	-122.1724	1019
10661	10-06-08	13:15:09	0	1	0	0	0.4	34.9	1.3	13	5.1	10.2	2.9	uR/h	54.50325	-122.1724	1023
10662	10-06-08	13:15:40	0	1	0	0	0.2	32.8	2.4	17.2	3.9	8.2	3	uR/h	54.50326	-122.1723	1023
10663	10-06-08	13:16:10	0	1	0	0	0.3	24.5	0	6.8	5.3	10.2	2.1	uR/h	54.50334	-122.1721	1023
10664	10-06-08	13:16:41	0	1	0	0	0.1	22.4	3.1	15.1	0	0	2.1	uR/h	54.5034	-122.1719	1023
10665	10-06-08	13:17:13	0	1	0	0	0.2	22.4	0	8.8	9.6	18.6	3.3	uR/h	54.50353	-122.1716	1020
10666	10-06-08	13:17:43	0	1	0	0	0.6	43.2	1.3	8.8	2	4	2.3	uR/h	54.50364	-122.1713	1029
10667	10-06-08	13:18:14	0	1	0	0	0.3	30.8	0.5	10.9	6.3	12.3	2.7	uR/h	54.50374	-122.1711	1031
10668	10-06-08	13:18:45	0	1	0	0	0.4	37	1.4	10.9	3	6.1	2.5	uR/h	54.50382	-122.1709	1024
10669	10-06-08	13:19:16	0	1	0	0	0.5	41.2	1.3	13	5.2	10.2	3.1	uR/h	54.50394	-122.1705	1026
10670	10-06-08	13:19:46	0	1	0	0	0.4	39.1	2	15.1	4	8.2	3	uR/h	54.5041	-122.1702	1027
10671	10-06-08	13:20:17	0	1	0	0	0.6	32.8	0	0.5	9.9	18.6	3.9	uR/h	54.50418	-122.1701	1030
10672	10-06-08	13:20:48	0	1	0	0	0.4	22.4	0	2.6	3.2	6.1	1.5	uR/h	54.50425	-122.1698	1022
10673	10-06-08	13:21:18	0	1	0	0	0.7	41.2	0	4.7	5.4	10.2	2.6	uR/h	54.50424	-122.1696	1022
10674	10-06-08	13:21:49	0	1	0	0	0.5	32.8	0.4	4.7	2	4	1.6	uR/h	54.50415	-122.1694	1019
10675	10-06-08	13:22:20	0	1	0	0	0.9	57.8	0	6.7	5.3	10.2	3	uR/h	54.5041	-122.1693	1018
10676	10-06-08	13:22:51	0	1	0	0	0.4	47.4	2.3	19.3	6.1	12.3	3.9	uR/h	54.50416	-122.1689	1016
10677	10-06-08	13:23:21	0	1	0	0	0.7	39.1	0	2.6	4.3	8.2	2.3	uR/h	54.50418	-122.1688	1020
10678	10-06-08	13:23:52	0	1	0	0	0.6	43.3	1.1	10.9	4.1	8.2	2.8	uR/h	54.5042	-122.1686	1015
10679	10-06-08	13:24:23	0	1	0	0	0.5	45.4	1.8	17.2	6.2	12.3	3.7	uR/h	54.50421	-122.1684	1008
10680	10-06-08	13:24:53	0	1	0	0	0.5	32.8	0	2.6	2.1	4	1.5	uR/h	54.50411	-122.1682	1009
10681	10-06-08	13:25:24	0	1	0	0	0.2	30.8	2.6	15.1	1.8	4	2.5	uR/h	54.50413	-122.168	1008
10682	10-06-08	13:25:55	0	1	0	0	0.4	34.9	0.1	8.8	6.4	12.3	2.7	uR/h	54.50421	-122.168	1017
10683	10-06-08	13:26:25	0	1	0	0	0.5	39.1	1.4	10.9	3	6.1	2.5	uR/h	54.50413	-122.1678	1012
10684	10-06-08	13:26:56	0	1	0	0	0.3	41.2	3.7	19.3	0.6	1.9	3	uR/h	54.50422	-122.1679	1020
10685	10-06-08	13:27:27	0	1	0	0	0.4	30.7	0.7	8.8	4.1	8.1	2.2	uR/h	54.50433	-122.168	1018
10686	10-06-08	13:27:58	0	1	0	0	1	70.5	1	13	6.3	12.3	4.1	uR/h	54.50443	-122.1678	1003
10687	10-06-08	13:28:29	0	1	0	0	0.9	64.2	0.5	10.9	6.4	12.3	3.7	uR/h	54.50454	-122.1676	998
10688	10-06-08	13:28:59	0	1	0	0	0.5	47.5	2.3	15.1	2.9	6.1	3.1	uR/h	54.5046	-122.1675	1000
10689	10-06-08	13:29:30	0	1	0	0	0.5	32.8	0	4.7	6.5	12.3	2.7	uR/h	54.50465	-122.1674	988
10690	10-06-08	13:30:00	0	1	0	0	0.2	22.4	0	8.8	7.4	14.4	2.6	uR/h	54.5047	-122.1673	985
10691	10-06-08	13:30:31	0	1	0	0	0.5	39.1	1.4	10.9	3	6.1	2.5	uR/h	54.50477	-122.1672	980
10692	10-06-08	13:31:59	0	1	0	0	0.3	34.9	0.8	15.1	8.4	16.5	3.5	uR/h	54.50489	-122.1668	969
10693	10-06-08	13:32:31	0	1	0	0	0.5	45.3	3.6	17.2	0	0	2.9	uR/h	54.50491	-122.1667	965
10694	10-06-08	13:33:01	0	1	0	0	0.7	51.7	1.4	10.9	3	6.1	2.9	uR/h	54.50502	-122.1666	979
10695	10-06-08	13:33:28	0	1	131.8	1133.8	1.1	86.7	2.7	22.4	6.9	13.9	5.5	uR/h	54.50507	-122.1665	968
10696	10-06-08	13:37:03	0	1	0	0	1.1	74.7	1.3	13	5.2	10.2	4	uR/h	54.505	-122.1665	960
10697	10-06-08	13:37:35	0	1	0	0	0.5	55.8	2.8	23.4	7.1	14.4	4.7	uR/h	54.50504	-122.1665	970
10698	10-06-08	13:38:05	0	1	0	0	0.4	45.4	2.1	21.4	8.2	16.5	4.4	uR/h	54.50511	-122.1665	983
10699	10-06-08	13:38:36	0	1	0	0	0.6	37	0.4	4.7	2.1	4	1.8	uR/h	54.50514	-122.1662	973
10700	10-06-08	13:39:07	0	1	0	0	0	14	0.2	10.9	7.4	14.4	2.4	uR/h	54.50528	-122.1661	971
10701	10-06-08	13:39:37	0	1	0	0	0.3	28.7	0.4	8.8	5.2	10.2	2.3	uR/h	54.50532	-122.1661	968
10702	10-06-08	13:40:08	0	1	0	0	0.2	22.4	0	6.8	8.6	16.5	3	uR/h	54.5054	-122.166	970
10703	10-06-08	13:40:39	0	1	0	0	0.2	24.5	0	10.9	8.5	16.5	2.9	uR/h	54.50553	-122.1657	956
10704	10-06-08	13:41:10	0	1	0	0	0.4	32.8	0.4	8.8	5.2	10.2	2.5	uR/h	54.50572	-122.1655	967
10705	10-06-08	14:15:15	0	1	0	0	0.3	26.6	1.4	10.9	3	6.1	2.2	uR/h	54.50582	-122.1654	965
10706	10-06-08	14:15:46	0	1	0	0	0.4	26.6	0	2.6	3.2	6.1	1.6	uR/h	54.50581	-122.1654	964
10707	10-06-08	14:16:16	0	1	0	0	0	12	2.3	10.9	0	0	1.4	uR/h	54.50587	-122.1654	970
10708	10-06-08	14:16:47	0	1	0	0	0.2	16.1	0.1	4.7	3.1	6.1	1.3	uR/h	54.50585	-122.1655	964
10709	10-06-08	14:17:19	0	1	0	0	0	7.8	0.8	15.1	8.3	16.5	3	uR/h	54.50585	-122.1654	956
10710	10-06-08	14:17:49	0	1	0	0	0.1	16.1	0	6.8	6.4	12.3	2.2	uR/h	54.50586	-122.1653	953
10711	10-06-08	14:18:20	0	1	0	0	0	7.8	1.2	13	5.1	10.2	2.3	uR/h	54.50571	-122.1654	936
10712	10-06-08	14:18:51	0	1	0	0	0.1	14	1.1	6.8	0.8	1.9	1.1	uR/h	54.50576	-122.1655	941
10713	10-06-08	14:19:21	0	1	0	0	0.5	32.8	0.6	6.8	3.1	6.1	2	uR/h	54.50594	-122.1655	958
10714	10-06-08	14:19:52	0	1	0	0	0.2	24.5	1.4	10.9	3	6.1	2.1	uR/h	54.50598	-122.1655	953
10715	10-06-08	14:20:23	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4	uR/h	54.50608	-122.1656	937

10716	10-06-08	14:20:54	0	1	0	0	1	68.4	0.6	10.9	6.4	12.3	3.8	uR/h	54.50634	-122.1656	936
10717	10-06-08	14:21:24	0	1	0	0	0.2	24.5	1.4	10.9	3	6.1	2.1	uR/h	54.50657	-122.1657	938
10718	10-06-08	14:21:55	0	1	0	0	0.7	47.4	1.9	8.8	0	0	2.2	uR/h	54.50678	-122.1658	942
10719	10-06-08	14:22:27	0	1	0	0	0.3	34.9	1.4	15.1	6.2	12.3	3.2	uR/h	54.50697	-122.1659	943
10720	10-06-08	14:30:04	0	1	0	0	0.7	43.3	0.1	4.7	3.2	6.1	2.1	uR/h	54.50714	-122.1659	944
10721	10-06-08	14:30:35	0	1	0	0	0.3	20.3	0	4.7	5.3	10.2	2	uR/h	54.50717	-122.1661	935
10722	10-06-08	14:31:05	0	1	0	0	0.4	39.1	2.4	13	0.7	1.9	2.4	uR/h	54.50729	-122.166	928
10723	10-06-08	14:31:36	0	1	0	0	0.2	26.6	1.8	13	2.9	6.1	2.3	uR/h	54.50744	-122.1661	926
10724	10-06-08	14:32:08	0	1	0	0	0.1	18.2	1.6	8.8	0.8	1.9	1.4	uR/h	54.50764	-122.1662	925
10725	10-06-08	14:32:39	0	1	0	0	0.5	30.7	0	2.6	3.2	6.1	1.7	uR/h	54.50794	-122.1662	929
10726	10-06-08	14:33:09	0	1	0	0	0.4	30.7	0.1	8.8	6.3	12.3	2.6	uR/h	54.50811	-122.1662	926
10727	10-06-08	14:33:40	0	1	0	0	0.2	20.3	0.4	8.8	5.2	10.2	2.1	uR/h	54.50827	-122.1662	921
10728	10-06-08	14:34:10	0	1	0	0	0.5	39.1	2	10.9	0.8	1.9	2.2	uR/h	54.50843	-122.1663	918
10729	10-06-08	14:34:41	0	1	0	0	0.2	16.1	0	2.6	4.3	8.2	1.7	uR/h	54.50865	-122.1665	918
10730	10-06-08	14:35:12	0	1	0	0	0.5	32.8	0	4.7	4.3	8.2	2.1	uR/h	54.50891	-122.1666	910
10731	10-06-08	14:35:43	0	1	0	0	0.3	26.6	0.4	8.8	5.2	10.2	2.3	uR/h	54.50912	-122.1666	908
10732	10-06-08	14:36:13	0	1	0	0	0.5	30.7	0	2.6	2.1	4	1.4	uR/h	54.50916	-122.1666	916
10733	10-06-08	14:36:44	0	1	0	0	0.3	28.7	0.1	8.8	6.3	12.3	2.5	uR/h	54.50921	-122.1666	918
10734	10-06-08	14:37:14	0	1	0	0	0.1	12	0.4	4.7	2	4	1	uR/h	54.50923	-122.1666	917
10735	10-06-08	14:37:45	0	1	0	0	0.6	43.3	1.4	10.9	3	6.1	2.6	uR/h	54.50918	-122.1666	918
10736	10-06-08	14:38:16	0	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5	uR/h	54.50909	-122.1668	913
10737	10-06-08	14:38:46	0	1	0	0	0	18.2	1.5	13	4	8.2	2.3	uR/h	54.50911	-122.1667	941
10738	10-06-08	14:45:20	0	1	0	0	0	3.6	0.5	10.9	6.2	12.3	2.2	uR/h	54.50916	-122.1667	945
10739	10-06-08	14:45:50	0	1	0	0	0.4	22.4	0	2.6	2.1	4	1.2	uR/h	54.50912	-122.1669	906
10740	10-06-08	14:46:21	0	1	0	0	0.1	24.5	2.6	15.1	1.7	4	2.3	uR/h	54.50908	-122.1671	920
10741	10-06-08	14:46:52	0	1	0	0	0.3	26.6	1.1	6.8	0.9	1.9	1.5	uR/h	54.50908	-122.1672	933
10742	10-06-08	14:47:23	0	1	0	0	0.3	24.5	0	4.7	8.7	16.5	3.2	uR/h	54.50904	-122.1676	939
10743	10-06-08	14:47:53	0	1	0	0	0	22.4	2.1	17.2	5	10.2	2.9	uR/h	54.50885	-122.1678	931
10744	10-06-08	14:48:24	0	1	0	0	0.6	41.2	0	8.8	9.7	18.6	3.8	uR/h	54.50868	-122.1679	939
10745	10-06-08	14:48:55	0	1	0	0	0.7	41.2	0.3	2.6	1	1.9	1.5	uR/h	54.50871	-122.1681	955
10746	10-06-08	14:49:25	0	1	0	0	0	12	1.7	15.1	5	10.2	2.6	uR/h	54.50865	-122.1685	940
10747	10-06-08	14:49:56	0	1	0	0	0.2	32.8	2.7	17.2	2.8	6.1	2.9	uR/h	54.50857	-122.1688	931
10748	10-06-08	14:50:27	0	1	0	0	0.2	24.5	0	8.8	8.5	16.5	3	uR/h	54.50852	-122.1691	937
10749	10-06-08	14:50:57	0	1	0	0	0.6	37	0	2.6	4.3	8.2	2.3	uR/h	54.50848	-122.1694	937
10750	10-06-08	14:51:28	0	1	0	0	0.8	45.4	0	2.6	4.3	8.2	2.5	uR/h	54.50843	-122.1697	937
10751	10-06-08	14:51:59	0	1	0	0	0.2	22.4	1.7	10.9	1.9	4	1.9	uR/h	54.50836	-122.17	926
10752	10-06-08	14:52:30	0	1	0	0	0.4	32.8	1.3	8.8	1.9	4	2	uR/h	54.50828	-122.1702	926
10753	10-06-08	14:53:01	0	1	0	0	0.5	37	0.6	6.8	3.1	6.1	2.1	uR/h	54.50827	-122.1702	914
10754	10-06-08	14:53:31	0	1	0	0	0.1	20.3	0.2	10.9	7.4	14.4	2.6	uR/h	54.50818	-122.1702	926
10755	10-06-08	14:54:03	0	1	0	0	0.9	49.5	0	0.5	2.2	4	2	uR/h	54.50813	-122.1701	932
10756	10-06-08	14:54:33	0	1	0	0	0.4	24.5	0.3	2.6	1	1.9	1.1	uR/h	54.50815	-122.1701	934
10757	10-06-08	14:55:04	0	1	0	0	0.4	28.7	0	4.7	4.2	8.2	1.9	uR/h	54.50817	-122.1702	929
10758	10-06-08	14:55:34	0	1	0	0	0.9	53.7	0	4.7	4.3	8.2	2.6	uR/h	54.50825	-122.1705	921
10759	10-06-08	14:56:05	0	1	0	0	0.4	28.7	1.4	6.8	0	0	1.5	uR/h	54.5082	-122.1708	917
10760	10-06-08	14:56:36	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9	uR/h	54.50817	-122.171	921
10761	10-06-08	14:57:08	0	1	0	0	0.1	16.1	1.1	10.9	4	8.1	2	uR/h	54.50798	-122.1714	919
10762	10-06-08	15:02:16	0	1	0	0	0.6	34.9	0	2.6	2.1	4	1.5	uR/h	54.50793	-122.1717	922
10763	10-06-08	15:02:47	0	1	0	0	0.2	20.3	0.5	6.8	3.1	6.1	1.6	uR/h	54.5079	-122.1715	922
10764	10-06-08	15:03:17	0	1	0	0	0.3	18.2	0	2.6	2.1	4	1.1	uR/h	54.50788	-122.1715	924
10765	10-06-08	15:03:48	0	1	0	0	0.1	18.2	1.6	8.8	0.8	1.9	1.4	uR/h	54.50783	-122.1716	921
10766	10-06-08	15:04:19	0	1	0	0	0.3	18.2	0.3	2.6	1	1.9	0.9	uR/h	54.50774	-122.1716	917
10767	10-06-08	15:04:49	0	1	0	0	0	12	2	10.9	0.7	1.9	1.5	uR/h	54.50777	-122.1717	923
10768	10-06-08	15:05:20	0	1	0	0	0.5	32.9	0.6	6.8	3.1	6.1	2	uR/h	54.50766	-122.1718	930
10769	10-06-08	15:05:50	0	1	0	0	0.9	60	0.5	10.9	6.4	12.3	3.6	uR/h	54.50762	-122.1718	935
10770	10-06-08	15:06:21	0	1	0	0	1	57.9	0	4.7	7.6	14.4	3.8	uR/h	54.50756	-122.1719	929
10771	10-06-08	15:06:52	0	1	0	0	0.6	45.4	0.8	10.9	5.2	10.2	3	uR/h	54.50752	-122.1719	933
10772	10-06-08	15:07:24	0	1	0	0	0	20.3	1.5	17.2	7.2	14.4	3.2	uR/h	54.50746	-122.172	941
10773	10-06-08	15:07:54	0	1	0	0	0.5	30.7	0.1	4.7	3.1	6.1	1.7	uR/h	54.50734	-122.1721	941
10774	10-06-08	15:08:25	0	1	0	0	0.5	37	0.3	6.8	4.2	8.2	2.2	uR/h	54.50729	-122.172	947
10775	10-06-08	15:08:56	0	1	0	0	0.6	49.6	1.6	13	4.1	8.2	3.2	uR/h	54.50715	-122.172	950
10776	10-06-08	15:09:26	0	1	0	0	0	18.2	2	15.1	3.9	8.2	2.4	uR/h	54.50707	-122.1719	951
10777	10-06-08	15:09:57	0	1	0	0	0.3	41.2	3.2	19.3	2.8	6.1	3.3	uR/h	54.50703	-122.1721	950
10778	10-06-08	15:10:27	0	1	0	0	0.8	53.7	1.4	10.9	3	6.1	2.9	uR/h	54.50691	-122.1723	955
10779	10-06-08	15:10:58	0	1	0	0	0.7	43.3	0	2.6	4.3	8.2	2.4	uR/h	54.50688	-122.1725	957
10780	10-06-08	15:11:29	0	1	0	0	0.7	43.3	1.2	6.8	0.9	1.9	2	uR/h	54.50684	-122.1726	966
10781	10-06-08	15:12:02	0	1	0	0	0.3	30.7	2.1	13	1.8	4	2.3	uR/h	54.50685	-122.1728	969
10782	10-06-08	15:12:32	0	1	0	0	0.9	55.7	0	6.7	5.3	10.2	3	uR/h	54.50674	-122.173	970
10783	10-06-08	15:13:02	0	1	0	0	1	68.4	0.8	10.9	5.3	10.2	3.7	uR/h	54.50673	-122.1733	967
10784	10-06-08	15:13:33	0	1	0	0	0	24.5	2.8	19.3	3.8	8.2	3	uR/h	54.50675	-122.1736	958
10785	10-06-08	15:14:03	0	1	0	0	0.3	26.6	0.1	8.8	6.3	12.3	2.4	uR/h	54.5067	-122.1739	966
10786	10-06-08	15:14:34	0	1	0	0	0.4	28.7	0.6	6.8	3.1	6.1	1.9	uR/h	54.50657	-122.1742	967
10787	10-06-08	15:15:05	0	1	0	0	0.9	51.6	0	0.5	6.6	12.3	3.4	uR/h	54.50649	-122.1744	970
10788	10-06-08	15:15:35	0	1	0	0	0.4	34.9	0.4	8.8	5.2	10.2	2.5	uR/h	54.5064	-122.1747	964

10789	10-06-08	15:16:06	0	1	0	0	0.8	53.7	0	6.8	6.5	12.3	3.2	uR/h	54.50624	-122.1748	970
10790	10-06-08	15:16:37	0	1	0	0	0.4	30.7	0.3	6.8	4.2	8.2	2.1	uR/h	54.50611	-122.175	962
10791	10-06-08	15:17:08	0	1	0	0	0.2	22.4	0	8.8	8.5	16.5	2.9	uR/h	54.50605	-122.1753	968
10792	10-06-08	15:17:39	0	1	0	0	0.4	26.6	0.1	4.7	3.1	6.1	1.6	uR/h	54.50601	-122.1755	972
10793	10-06-08	15:18:09	0	1	0	0	0.2	12	0	2.6	2.1	4	0.9	uR/h	54.50602	-122.1757	973
10794	10-06-08	15:18:41	0	1	0	0	0.5	32.8	1.1	6.8	0.9	1.9	1.7	uR/h	54.50599	-122.1758	971
10795	10-06-08	15:19:11	0	1	0	0	0.6	39.1	0	6.8	5.3	10.2	2.5	uR/h	54.50601	-122.1759	976
10796	10-06-08	15:19:42	0	1	0	0	0.1	14	1.4	6.8	0	0	1	uR/h	54.50601	-122.176	974
10797	10-06-08	15:20:13	0	1	0	0	0.2	20.3	0.8	6.8	2	4	1.5	uR/h	54.50597	-122.176	971
10798	10-06-08	15:20:43	0	1	0	0	0	7.8	1	8.8	3	6.1	1.5	uR/h	54.50593	-122.1761	976
10799	10-06-08	15:21:14	0	1	0	0	0.3	20.3	0	2.6	3.2	6.1	1.4	uR/h	54.50589	-122.1761	977
10800	10-06-08	15:21:44	0	1	0	0	0.1	16.1	1.6	8.8	0.8	1.9	1.4	uR/h	54.50586	-122.1762	971
10801	10-06-08	15:22:16	0	1	0	0	0.4	34.9	0.4	8.8	5.2	10.2	2.5	uR/h	54.50586	-122.1762	973
10802	10-06-08	15:22:46	0	1	0	0	0	9.9	1	8.8	3	6.1	1.5	uR/h	54.5059	-122.1762	977
10803	10-06-08	15:23:17	0	1	0	0	0.5	30.7	0	0.5	5.5	10.2	2.5	uR/h	54.50583	-122.1761	991
10804	10-06-08	15:23:48	0	1	0	0	0.4	28.7	0.1	4.7	3.1	6.1	1.7	uR/h	54.50578	-122.1762	994
10805	10-06-08	15:24:18	0	1	0	0	1	57.9	0.1	4.7	3.2	6.1	2.5	uR/h	54.50576	-122.1763	998
10806	10-06-08	15:24:49	0	1	0	0	0.4	30.7	1	8.8	3	6.1	2.1	uR/h	54.50576	-122.1764	988
10807	10-06-08	15:25:19	0	1	0	0	0.4	32.8	1.6	8.8	0.8	1.9	1.9	uR/h	54.50575	-122.1764	985
10808	10-06-08	15:25:50	0	1	0	0	0.6	34.9	0.3	2.6	1	1.9	1.4	uR/h	54.50575	-122.1764	984
10809	10-06-08	15:26:21	0	1	0	0	0.5	43.3	1.3	13	5.2	10.2	3.1	uR/h	54.50577	-122.1764	984
10810	10-06-08	15:26:52	0	1	0	0	0.2	24.5	0.5	10.9	6.3	12.3	2.6	uR/h	54.50583	-122.1765	1001
10811	10-06-08	15:27:23	0	1	0	0	0.7	49.5	1	8.8	3.1	6.1	2.6	uR/h	54.50589	-122.1766	995
10812	10-06-08	15:27:53	0	1	0	0	0.5	32.8	0.6	6.8	3.1	6.1	2	uR/h	54.50587	-122.1768	993
10813	10-06-08	15:28:24	0	1	0	0	0.4	32.8	1	8.8	3	6.1	2.2	uR/h	54.50593	-122.1768	993
10814	10-06-08	15:28:55	0	1	0	0	0.4	30.7	0.4	8.8	5.2	10.2	2.4	uR/h	54.50594	-122.1769	999
10815	10-06-08	15:29:25	0	1	0	0	0.6	32.8	0	0.5	3.3	6.1	1.9	uR/h	54.50592	-122.1772	983
10816	10-06-08	15:29:56	0	1	0	0	0.5	34.9	0	6.8	5.3	10.2	2.4	uR/h	54.50581	-122.1774	987
10817	10-06-08	15:30:27	0	1	0	0	0.3	26.6	0	6.8	5.3	10.2	2.1	uR/h	54.50572	-122.1777	990
10818	10-06-08	15:30:57	0	1	0	0	0.1	22.4	1.8	13	2.9	6.1	2.2	uR/h	54.5057	-122.1781	987
10819	10-06-08	15:31:28	0	1	0	0	0.1	18.2	0.4	8.8	5.2	10.2	2	uR/h	54.50566	-122.1783	992
10820	10-06-08	15:31:59	0	1	0	0	1.3	72.5	0	2.6	6.6	12.3	3.9	uR/h	54.50558	-122.1786	994
10821	10-06-08	15:32:30	0	1	0	0	1	59.9	0.6	6.7	3.1	6.1	2.7	uR/h	54.5055	-122.179	986
10822	10-06-08	15:33:01	0	1	0	0	0.4	32.8	1.1	10.9	4.1	8.2	2.5	uR/h	54.5055	-122.1792	979
10823	10-06-08	15:33:31	0	1	0	0	0.3	30.7	2.1	13	1.8	4	2.3	uR/h	54.50555	-122.1795	984
10824	10-06-08	15:34:02	0	1	0	0	0.4	39.1	1.7	15.1	5.1	10.2	3.2	uR/h	54.5055	-122.1797	984
10825	10-06-08	15:34:33	0	1	0	0	0.6	51.6	1.7	15.1	5.1	10.2	3.5	uR/h	54.50533	-122.18	985
10826	10-06-08	15:35:03	0	1	0	0	0	18.2	3.6	17.2	0	0	2.2	uR/h	54.50526	-122.1803	984
10827	10-06-08	15:35:34	0	1	0	0	0.6	41.2	0	4.7	8.7	16.5	3.6	uR/h	54.50525	-122.1806	979
10828	10-06-08	15:36:05	0	1	0	0	0	28.7	4	23.5	2.6	6.1	3.3	uR/h	54.50526	-122.1808	974
10829	10-06-08	15:36:36	0	1	0	0	0.4	34.9	2.1	13	1.8	4	2.4	uR/h	54.50523	-122.1809	971
10830	10-06-08	15:37:07	0	1	0	0	0.7	45.3	0	4.7	4.3	8.1	2.4	uR/h	54.50523	-122.1809	973
10831	10-06-08	15:37:38	0	1	0	0	0.4	28.7	0	4.7	4.2	8.2	1.9	uR/h	54.50526	-122.181	975
10832	10-06-08	15:38:09	0	1	0	0	0.7	45.4	0	4.7	6.5	12.3	3.1	uR/h	54.50526	-122.1813	973
10833	10-06-08	15:38:39	0	1	0	0	0	30.7	5.2	27.6	1.4	4	3.6	uR/h	54.50524	-122.1816	964
10834	10-06-08	15:39:10	0	1	0	0	0.5	37	0.6	6.8	3.1	6.1	2.1	uR/h	54.50532	-122.1818	954
10835	10-06-08	15:39:41	0	1	0	0	0.7	43.3	0	2.6	5.4	10.2	2.8	uR/h	54.50531	-122.1819	956
10836	10-06-08	15:40:11	0	1	0	0	0.6	39.1	0	4.7	6.5	12.3	2.9	uR/h	54.50522	-122.182	946
10837	10-06-08	15:40:42	0	1	0	0	0.3	30.7	1.4	10.9	3	6.1	2.3	uR/h	54.50521	-122.182	943
10838	10-06-08	15:41:13	0	1	0	0	0.4	30.8	0.3	6.8	4.2	8.2	2.1	uR/h	54.50535	-122.1819	949
10839	10-06-08	15:41:43	0	1	0	0	0.5	37	1.3	8.8	1.9	4	2.1	uR/h	54.50527	-122.1818	968
10840	10-06-08	15:42:15	0	1	0	0	0	32.8	5.9	33.9	3.5	8.1	4.7	uR/h	54.50538	-122.1819	971
10841	10-06-08	15:42:45	0	1	0	0	0.2	24.5	1.6	13	4	8.2	2.4	uR/h	54.50544	-122.1823	962
10842	10-06-08	15:43:16	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9	uR/h	54.50543	-122.1825	958
10843	10-06-08	15:43:47	0	1	0	0	0.4	30.7	0.4	8.8	5.2	10.2	2.4	uR/h	54.50541	-122.1827	949
10844	10-06-08	15:44:18	0	1	0	0	0.2	28.7	2.6	15.1	1.8	4	2.4	uR/h	54.50538	-122.1828	954
10845	10-06-08	15:44:48	0	1	0	0	0.8	49.5	0	4.7	6.5	12.3	3.2	uR/h	54.50524	-122.183	952
10846	10-06-08	15:45:19	0	1	0	0	0.5	30.7	0	4.7	4.2	8.2	2	uR/h	54.5052	-122.1832	946
10847	10-06-08	15:45:50	0	1	0	0	0.2	20.3	0.3	6.8	4.2	8.2	1.8	uR/h	54.50519	-122.1834	948
10848	10-06-08	15:46:20	0	1	0	0	0.3	28.7	1.1	10.9	4.1	8.2	2.4	uR/h	54.50519	-122.1838	938
10849	10-06-08	15:46:51	0	1	0	0	0.4	34.9	0.8	10.9	5.2	10.2	2.7	uR/h	54.50517	-122.1842	934
10850	10-06-08	15:47:22	0	1	0	0	0.5	41.2	2	10.9	0.8	1.9	2.3	uR/h	54.50526	-122.1844	928
10851	10-06-08	15:47:52	0	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8	uR/h	54.50536	-122.1846	923
10852	10-06-08	15:48:23	0	1	0	0	0.9	53.7	0.1	4.7	3.2	6.1	2.4	uR/h	54.50555	-122.1848	921
10853	10-06-08	15:48:53	0	1	0	0	0.4	34.9	1.7	10.9	1.9	4	2.2	uR/h	54.50579	-122.1848	925
10854	10-06-08	15:49:24	0	1	0	0	0	16.1	1.5	13	4	8.2	2.2	uR/h	54.50591	-122.1851	921
10855	10-06-08	15:49:55	0	1	0	0	0.1	16.1	1.1	10.9	4	8.2	2	uR/h	54.50599	-122.1854	914
10856	10-06-08	15:50:25	0	1	0	0	0.3	30.7	1	13	6.2	12.3	2.9	uR/h	54.5061	-122.1859	902
10857	10-06-08	15:50:56	0	1	0	0	0.1	16.1	1.3	8.8	1.9	4	1.5	uR/h	54.50626	-122.1861	900
10858	10-06-08	15:51:27	0	1	0	0	0	12	2.3	10.9	0	0	1.4	uR/h	54.50638	-122.1864	898
10859	10-06-08	15:51:57	0	1	0	0	0	7.8	1.4	6.8	0	0	0.9	uR/h	54.50648	-122.1866	888
10860	10-06-08	16:01:02	0	1	0	0	0.2	9.9	0	0.5	4.3	8.2	1.6	uR/h	54.50635	-122.1869	880
10861	10-06-08	16:01:32	0	1	0	0	0.2	28.7	2	15.1	4	8.2	2.7	uR/h	54.50627	-122.1869	874

10862	10-06-08	16:02:04	0	1	0	0	0.2	26.5	2.4	13	0.7	1.9	2	uR/h	54.50631	-122.1869	876
10863	10-06-08	16:02:35	0	1	0	0	0.6	34.9	0	0.5	3.3	6.1	1.9	uR/h	54.50632	-122.187	879
10864	10-06-08	16:03:05	0	1	0	0	0.3	20.3	0	2.6	3.2	6.1	1.4	uR/h	54.50632	-122.1871	878
10865	10-06-08	16:03:36	0	1	0	0	0.5	26.6	0	0.5	1	1.9	1	uR/h	54.50627	-122.187	874
10866	10-06-08	16:04:07	0	1	0	0	0	14	1.4	10.9	2.9	6.1	1.8	uR/h	54.50619	-122.1871	874
10867	10-06-08	16:04:37	0	1	0	0	0.5	32.8	0.1	4.7	3.1	6.1	1.8	uR/h	54.50619	-122.1871	873
10868	10-06-08	16:05:08	0	1	0	0	0.2	24.5	0.8	10.9	5.2	10.2	2.4	uR/h	54.50628	-122.1872	879
10869	10-06-08	16:05:39	0	1	0	0	0.2	20.3	0.3	6.8	4.2	8.2	1.8	uR/h	54.50635	-122.1875	886
10870	10-06-08	16:06:09	0	1	0	0	0.1	32.8	4.4	25.5	2.6	6.1	3.6	uR/h	54.50645	-122.1878	889
10871	10-06-08	16:06:40	0	1	0	0	0.4	34.9	1.4	10.9	3	6.1	2.4	uR/h	54.50653	-122.188	888
10872	10-06-08	16:07:12	0	1	0	0	0.2	20.3	0.7	8.8	4.1	8.1	1.9	uR/h	54.50655	-122.1881	888
10873	10-06-08	16:07:42	0	1	0	0	0.1	24.5	2.6	15.1	1.7	4	2.3	uR/h	54.50666	-122.1884	895
10874	10-06-08	16:08:13	0	1	0	0	0.4	34.9	1.7	10.9	1.9	4	2.2	uR/h	54.50676	-122.1887	895
10875	10-06-08	16:08:44	0	1	0	0	0.6	43.3	0.3	6.8	4.2	8.2	2.4	uR/h	54.50681	-122.1888	886
10876	10-06-08	16:09:14	0	1	0	0	0.6	39.1	0.3	6.8	4.2	8.2	2.3	uR/h	54.50689	-122.189	888
10877	10-06-08	16:09:45	0	1	0	0	0.4	39.1	1.7	15.1	5.1	10.2	3.2	uR/h	54.50699	-122.1893	887
10878	10-06-08	16:10:16	0	1	0	0	0.7	53.7	0.5	10.9	6.3	12.3	3.4	uR/h	54.50701	-122.1894	880
10879	10-06-08	16:10:46	0	1	0	0	0.3	30.8	0	10.9	8.5	16.5	3.1	uR/h	54.50706	-122.1893	889
10880	10-06-08	16:11:17	0	1	0	0	0.9	60	0.3	10.9	7.5	14.4	3.7	uR/h	54.50706	-122.1893	895
10881	10-06-08	16:11:48	0	1	0	0	0.9	62.1	0.5	10.9	6.4	12.3	3.6	uR/h	54.50707	-122.1893	899
10882	10-06-08	16:12:19	0	1	0	0	0.3	26.5	1	8.8	3	6.1	2	uR/h	54.50708	-122.1893	889
10883	10-06-08	16:12:50	0	1	0	0	0.1	16.1	1	8.8	3	6.1	1.7	uR/h	54.50713	-122.1895	893
10884	10-06-08	16:13:20	0	1	0	0	0.3	22.4	0	4.7	8.6	16.5	3.1	uR/h	54.50712	-122.1898	895
10885	10-06-08	16:13:51	0	1	0	0	0.4	32.8	0	6.8	8.6	16.5	3.3	uR/h	54.50718	-122.1902	896
10886	10-06-08	16:14:22	0	1	0	0	0.3	26.6	0.3	6.8	4.2	8.2	1.9	uR/h	54.50726	-122.1906	893
10887	10-06-08	16:14:52	0	1	0	0	0.3	24.5	0.1	4.7	3.1	6.1	1.6	uR/h	54.50742	-122.1909	888
10888	10-06-08	16:15:23	0	1	0	0	0.5	37	1	8.8	3	6.1	2.3	uR/h	54.50743	-122.1911	893
10889	10-06-08	16:15:54	0	1	0	0	0	26.6	4	23.5	2.6	6.1	3.3	uR/h	54.50748	-122.1912	896
10890	10-06-08	16:16:24	0	1	0	0	0.5	34.9	0	4.7	6.5	12.3	2.8	uR/h	54.50751	-122.1915	901
10891	10-06-08	16:16:55	0	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3	uR/h	54.5075	-122.1918	897
10892	10-06-08	16:17:26	0	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3	uR/h	54.50755	-122.1919	891
10893	10-06-08	16:17:56	0	1	0	0	0.3	16.1	0	0.5	5.4	10.2	2.1	uR/h	54.50773	-122.192	887
10894	10-06-08	16:18:27	0	1	0	0	0	5.7	2.4	13	0.7	1.9	1.7	uR/h	54.50796	-122.1919	886
10895	10-06-08	16:18:58	0	1	0	0	0	0	0	2.6	3.1	6.1	1	uR/h	54.50809	-122.1917	885
10896	10-06-08	16:19:28	0	1	0	0	0.1	9.9	0.7	4.7	0.9	1.9	0.8	uR/h	54.50816	-122.1916	882
10897	10-06-08	16:19:59	0	1	0	0	0.2	18.2	0	4.7	4.2	8.2	1.6	uR/h	54.50823	-122.1913	881
10898	10-06-08	16:20:30	0	1	0	0	0.1	20.3	1.1	10.9	4.1	8.2	2.1	uR/h	54.50823	-122.1913	874
10899	10-06-08	16:21:00	0	1	0	0	0.5	41.2	0.8	10.9	5.2	10.2	2.9	uR/h	54.50838	-122.1911	875
10900	10-06-08	16:21:31	0	1	0	0	0.6	32.8	0	0.5	5.5	10.2	2.6	uR/h	54.50847	-122.1905	875
10901	10-06-08	16:22:03	0	1	0	0	0.4	28.6	0.4	4.7	2	4	1.5	uR/h	54.50869	-122.1902	879
10902	10-06-08	16:22:34	0	1	0	0	0	3.6	0.1	4.7	3.1	6.1	1	uR/h	54.50897	-122.1898	874
10903	10-06-08	16:23:04	0	1	0	0	0.1	7.8	0	0.5	1	1.9	0.5	uR/h	54.50923	-122.1898	871
10904	10-06-08	16:23:35	0	1	0	0	0.2	14	0.3	2.6	1	1.9	0.8	uR/h	54.50931	-122.1898	873
10905	10-06-08	16:24:06	0	1	0	0	0.2	14	0.3	2.6	1	1.9	0.8	uR/h	54.50948	-122.1897	871
10906	10-06-08	16:24:36	0	1	0	0	0	3.6	0.1	4.7	3.1	6.1	1	uR/h	54.50973	-122.1896	867
10907	10-06-08	16:25:07	0	1	0	0	0.1	5.7	0	0.5	2.1	4	0.8	uR/h	54.50986	-122.1895	868
10908	10-06-08	16:25:38	0	1	0	0	0	0	1.3	8.8	1.9	4	1.4	uR/h	54.50998	-122.1893	868
10909	10-06-08	16:26:08	0	1	0	0	0.3	26.6	1.4	6.8	0	0	1.4	uR/h	54.51019	-122.1891	870
10910	10-06-08	16:26:39	0	1	0	0	0.2	16.1	0.4	4.7	2	4	1.2	uR/h	54.51044	-122.1889	868
10911	10-06-08	16:27:09	0	1	0	0	0	3.6	0	2.6	3.1	6.1	1	uR/h	54.51061	-122.1888	867
10912	10-06-08	16:27:40	0	1	0	0	0.3	16.1	0	0.5	2.1	4	1.1	uR/h	54.51086	-122.1888	869
10913	10-06-08	16:28:11	0	1	0	0	0.1	9.9	0	4.7	5.3	10.2	1.7	uR/h	54.51091	-122.1888	870
10914	10-06-08	16:35:15	0	1	0	0	0.3	28.7	1.6	8.8	0.8	1.9	1.7	uR/h	54.51109	-122.1891	872
10915	10-06-08	16:35:45	0	1	0	0	0.3	20.3	0	2.6	2.1	4	1.1	uR/h	54.5112	-122.189	872
10916	10-06-08	16:36:16	0	1	0	0	1.1	64.2	0	4.7	4.3	8.2	2.9	uR/h	54.51119	-122.189	872
10917	10-06-08	16:36:47	0	1	0	0	1.2	83	2	15.1	4.1	8.2	4.3	uR/h	54.51125	-122.189	876
10918	10-06-08	16:37:18	0	1	0	0	0.6	45.3	0.1	8.8	6.4	12.3	3	uR/h	54.51134	-122.189	880
10919	10-06-08	16:37:49	0	1	0	0	1.2	85.1	1.4	15.1	6.3	12.3	4.7	uR/h	54.51145	-122.1891	876
10920	10-06-08	16:38:20	0	1	0	0	0.9	53.8	0	4.7	7.6	14.4	3.7	uR/h	54.51147	-122.1891	882
10921	10-06-08	16:38:50	0	1	0	0	0.2	39.1	4.4	25.5	2.6	6.1	3.8	uR/h	54.51156	-122.1891	886
10922	10-06-08	16:39:21	0	1	0	0	0.4	26.6	0	4.7	9.8	18.6	3.6	uR/h	54.51174	-122.189	891
10923	10-06-08	16:39:52	0	1	0	0	0.3	22.4	0.3	6.8	4.2	8.2	1.8	uR/h	54.51193	-122.1889	890
10924	10-06-08	16:40:23	0	1	0	0	0.3	26.6	0.1	8.8	6.3	12.3	2.4	uR/h	54.51215	-122.1889	891
10925	10-06-08	16:40:53	0	1	0	0	0.4	28.7	0.6	6.8	3.1	6.1	1.9	uR/h	54.51231	-122.1889	888
10926	10-06-08	16:41:24	0	1	0	0	0.8	49.6	0.3	6.8	4.2	8.2	2.6	uR/h	54.5125	-122.1888	887
10927	10-06-08	16:41:56	0	1	0	0	0.3	20.3	0	2.6	4.3	8.1	1.8	uR/h	54.51258	-122.1887	886
10928	10-06-08	16:42:27	0	1	0	0	0.1	26.6	2.6	19.3	5	10.2	3.2	uR/h	54.51272	-122.1887	886
10929	10-06-08	16:42:57	0	1	0	0	0.6	51.7	1.5	17.2	7.3	14.4	4	uR/h	54.51287	-122.1886	892
10930	10-06-08	16:43:28	0	1	0	0	0.7	66.3	3.7	23.5	3.8	8.2	4.6	uR/h	54.51309	-122.1886	888
10931	10-06-08	17:55:09	0	1	0	0	1.6	124.9	3.9	33.9	11.4	22.8	8.2	uR/h	54.5691	-122.1325	848
10932	10-06-08	17:55:40	0	1	0	0	1.6	126.9	2.5	31.8	14.8	29.1	8.5	uR/h	54.56908	-122.1325	839
10933	10-06-08	17:56:10	0	1	0	0	1.1	112.3	5.3	42.3	12.3	24.9	8.7	uR/h	54.5691	-122.1326	831
10934	10-06-08	17:56:41	0	1	0	0	1.5	118.6	2.7	29.8	12.6	24.9	7.8	uR/h	54.56907	-122.1326	835

10935	10-06-08	17:57:12	0	1	0	0	1.4	126.9	5.7	44.4	12.2	24.9	9.3	uR/h	54.56908	-122.1325	836
10936	10-06-08	17:55:32	0	1	183.2	1575.5	1.4	121.2	4.2	37.6	12.7	25.4	8.6	uR/h	54.56909	-122.1326	831
10937	10-06-08	17:57:44	0	1	0	0	1.4	133.2	7	46.5	8.9	18.6	9.2	uR/h	54.56914	-122.1325	845
10938	10-06-08	17:58:14	0	1	0	0	1.6	110.1	0	17.2	17.3	33.2	7.8	uR/h	54.56912	-122.1325	843
10939	10-06-08	17:58:44	0	1	0	0	0.6	93.5	8.3	52.8	8.6	18.6	8.7	uR/h	54.5691	-122.1324	846
10940	10-06-08	17:59:15	0	1	0	0	1.4	99.8	0	19.3	17.3	33.2	7.4	uR/h	54.56923	-122.1323	842
10941	10-06-08	17:59:46	0	1	0	0	1.9	133.2	3	25.6	8.3	16.5	7.3	uR/h	54.56918	-122.1323	836
10942	10-06-08	18:00:16	0	1	0	0	2.6	168.7	1.7	23.5	11.8	22.8	8.6	uR/h	54.56923	-122.1322	847
10943	10-06-08	18:00:47	0	1	0	0	2.2	158.3	4.3	31.8	8.2	16.5	8.5	uR/h	54.56925	-122.1323	845
10944	10-06-08	18:01:18	0	1	0	0	2.2	149.9	1	25.6	16.1	31.2	8.8	uR/h	54.5694	-122.1322	874
10945	10-06-08	17:59:24	0	1	182.5	1569.6	2.3	154.6	2.6	27.1	11.1	21.7	8.4	uR/h	54.56918	-122.1322	837
10946	10-06-08	18:01:48	0	1	0	0	1.3	112.3	4.4	33.9	9.2	18.6	7.5	uR/h	54.56932	-122.1322	859
10947	10-06-08	18:02:19	0	1	0	0	2.4	158.4	1.4	23.5	12.9	24.9	8.4	uR/h	54.56933	-122.1322	861
10948	10-06-08	18:02:50	0	1	0	0	2.2	168.9	7.5	44.4	5.7	12.3	9.6	uR/h	54.56935	-122.1321	862
10949	10-06-08	18:03:20	0	1	0	0	1.9	152.2	5.6	42.3	11.2	22.8	9.7	uR/h	54.56925	-122.1321	845
10950	10-06-08	18:03:51	0	1	0	0	2.8	202.4	3.4	40.2	18	35.4	11.9	uR/h	54.56927	-122.1321	846
10951	10-06-08	18:04:22	0	1	0	0	2.3	160.5	1.7	27.7	15	29.1	9.1	uR/h	54.56929	-122.1321	848
10952	10-06-08	18:02:18	0	1	236.1	2030.1	2.3	171	4.6	39.7	13.3	26.5	10.3	uR/h	54.56936	-122.132	863
10953	10-06-08	18:04:52	0	1	0	0	2.5	177.3	2.4	34	17	33.3	10.5	uR/h	54.56928	-122.1321	845
10954	10-06-08	18:05:23	0	1	0	0	2.8	225.6	6.3	61.2	23.1	45.9	15.2	uR/h	54.5693	-122.132	844
10955	10-06-08	18:05:54	0	1	0	0	3.4	240.2	5.2	48.6	17.9	35.4	13.7	uR/h	54.56937	-122.132	855
10956	10-06-08	18:06:24	0	1	0	0	2.3	183.7	3.7	48.6	23.3	45.9	12.9	uR/h	54.56932	-122.132	851
10957	10-06-08	18:06:55	0	1	0	0	1.7	175.3	7.7	69.6	23.8	48	14.6	uR/h	54.56938	-122.1319	859
10958	10-06-08	18:05:06	0	1	339.7	2921.3	2.3	195.7	6.3	59.6	21.7	43.2	14	uR/h	54.56931	-122.132	846
10959	10-06-08	18:07:26	0	1	0	0	3.4	234	4.9	44.5	15.8	31.2	12.9	uR/h	54.56925	-122.132	844
10960	10-06-08	18:07:57	0	1	0	0	2.5	284.7	11.3	124.2	51.5	102.6	26.5	uR/h	54.56931	-122.132	852
10961	10-06-08	18:08:28	0	1	0	0	3.5	433.8	14.9	200.8	95.7	189.5	43.8	uR/h	54.56939	-122.1319	859
10962	10-06-08	18:08:58	0	1	0	0	1.7	412.6	27.4	263.9	96.1	193.7	49.1	uR/h	54.56943	-122.1319	862
10963	10-06-08	18:09:29	0	1	0	0	4.2	488.5	22.5	215.5	78.7	157.9	44.4	uR/h	54.56941	-122.1319	856
10964	10-06-08	18:09:59	0	1	0	0	2.4	433.6	25.7	251.3	93.2	187.3	48.1	uR/h	54.5694	-122.1319	854
10965	10-06-08	18:07:56	0	1	1028.5	8844.4	3	438.4	21.9	229.2	91	182.1	45.9	uR/h	54.56938	-122.1319	859
10966	10-06-08	18:10:30	0	1	0	0	1.8	297.7	21.8	166.4	43.8	90.1	29.7	uR/h	54.56941	-122.1319	856
10967	10-06-08	18:11:01	0	1	0	0	4.7	319.9	0	52.8	42.3	81.5	20	uR/h	54.56941	-122.1318	855
10968	10-06-08	18:11:32	0	1	0	0	4.9	324	4.8	50.7	21.4	41.7	16.8	uR/h	54.56949	-122.1318	862
10969	10-06-08	18:12:02	0	1	0	0	3.4	252.9	5.1	57	24.4	48	15.7	uR/h	54.56954	-122.1318	869
10970	10-06-08	18:12:33	0	1	0	0	4.2	286.3	6.5	50.8	14.6	29.1	14.8	uR/h	54.56952	-122.1318	868
10971	10-06-08	18:10:39	0	1	364.1	3131.3	4.2	293.7	4.7	53.4	23.4	45.9	16.4	uR/h	54.56941	-122.1318	855
10972	10-06-08	18:13:05	0	1	0	0	3.2	221	3.4	40.2	18.1	35.3	12.4	uR/h	54.56955	-122.1318	874
10973	10-06-08	18:13:36	0	1	0	0	2.4	175.3	3.9	38.2	14.7	29.1	10.5	uR/h	54.56954	-122.1317	859
10974	10-06-08	18:14:06	0	1	0	0	4	261.2	3	38.2	18.2	35.4	13.4	uR/h	54.56949	-122.1315	856
10975	10-06-08	18:14:37	0	1	0	0	3.3	257	4.4	63.3	31.9	62.6	17.5	uR/h	54.56942	-122.1315	851
10976	10-06-08	18:15:07	0	1	0	0	3.1	238.2	5.1	57	24.3	48	15.3	uR/h	54.56947	-122.1315	856
10977	10-06-08	18:13:28	0	1	350.9	3017.1	3.5	248.7	3	48.7	26.2	51.1	15.1	uR/h	54.56949	-122.1315	857
10978	10-06-08	18:15:38	0	1	0	0	4.4	290.5	0.6	42.4	30.4	58.4	16.3	uR/h	54.56942	-122.1315	852
10979	10-06-08	18:16:09	0	1	0	0	3.7	280.1	6.1	67.5	28.6	56.3	18.1	uR/h	54.56941	-122.1315	850
10980	10-06-08	18:16:39	0	1	0	0	1.6	118.6	3.3	25.6	7.2	14.4	6.7	uR/h	54.56937	-122.1316	844
10981	10-06-08	18:17:10	0	1	0	0	1.2	101.9	2.8	31.8	13.6	27	7.7	uR/h	54.56943	-122.1315	851
10982	10-06-08	18:17:42	0	1	0	0	1.4	106	1.5	25.6	13.8	27	7.2	uR/h	54.56941	-122.1318	838
10983	10-06-08	18:18:13	0	1	0	0	1.8	124.9	2.4	21.4	7.3	14.4	6.5	uR/h	54.5693	-122.1323	832
10984	10-06-08	18:18:43	0	1	0	0	1.2	112.3	4.7	38.1	11.3	22.8	8.2	uR/h	54.56924	-122.1324	838
10985	10-06-08	18:19:14	0	1	0	0	1.1	99.8	2.2	31.8	15.8	31.2	7.9	uR/h	54.56933	-122.1324	846
10986	10-06-08	18:19:45	0	1	0	0	1	66.3	0	10.9	10.8	20.7	4.8	uR/h	54.56941	-122.1325	840
10987	10-06-08	18:20:16	0	1	0	0	0.8	70.5	1.1	23.5	13.8	27	6	uR/h	54.56951	-122.1324	844
10988	10-06-08	18:20:46	0	1	0	0	1	83	2	23.5	10.5	20.7	5.9	uR/h	54.5696	-122.1323	846
10989	10-06-08	18:21:17	0	1	0	0	1.4	91.4	0.7	13	7.5	14.4	4.8	uR/h	54.56966	-122.1322	845
10990	10-06-08	18:21:48	0	1	0	0	1	60	0	6.8	7.6	14.4	3.7	uR/h	54.56973	-122.132	842
10991	10-06-08	18:22:18	0	1	0	0	1	78.9	4	23.5	2.7	6.1	4.8	uR/h	54.56978	-122.1317	840
10992	10-06-08	18:22:50	0	1	0	0	0.8	51.6	0.6	6.7	3.1	6.1	2.5	uR/h	54.56981	-122.1315	840
10993	10-06-08	18:23:21	0	1	0	0	0.4	37.1	1.4	10.9	3	6.1	2.5	uR/h	54.56977	-122.1314	834
10994	10-06-08	18:23:51	0	1	0	0	1.2	76.8	0.9	10.9	5.3	10.2	3.9	uR/h	54.56967	-122.1315	837
10995	10-06-08	18:24:22	0	1	0	0	1.2	91.4	1.1	23.5	13.8	27	6.6	uR/h	54.56959	-122.1314	839
10996	10-06-08	18:24:52	0	1	0	0	1.6	122.8	3.9	29.8	8.2	16.5	7.3	uR/h	54.56946	-122.1313	833
10997	10-06-08	18:25:23	0	1	0	0	1.2	97.7	1.5	25.6	13.8	27	7	uR/h	54.56939	-122.1313	837
10998	10-06-08	18:25:54	0	1	0	0	0.7	53.8	1.9	13	3	6.1	3.1	uR/h	54.56929	-122.1313	835
10999	10-06-08	18:26:24	0	1	0	0	1	64.2	0	8.8	15.3	29.1	6.1	uR/h	54.56918	-122.1314	833
11000	10-06-08	18:26:55	0	1	0	0	0.7	53.8	0.4	13	8.5	16.5	3.9	uR/h	54.56906	-122.1315	835
11001	10-06-08	18:27:26	0	1	0	0	1.4	89.3	0	8.8	15.3	29.1	6.8	uR/h	54.56897	-122.1318	840
11002	10-06-08	18:27:58	0	1	0	0	0.8	62	2.1	17.2	5.1	10.2	4	uR/h	54.56895	-122.1319	842
11003	10-06-08	18:28:28	0	1	0	0	0.6	51.7	1.8	17.2	6.2	12.3	3.9	uR/h	54.5689	-122.1322	842
11004	10-06-08	18:28:59	0	1	0	0	1.2	85.1	2.6	19.3	5.1	10.2	4.9	uR/h	54.56886	-122.1324	837
11005	10-06-08	18:32:25	0	1	0	0	0.4	30.7	1.1	6.8	0.9	1.9	1.6	uR/h	54.56891	-122.1327	832
11006	10-06-08	18:32:56	0	1	0	0	0.4	26.5	0	4.7	8.6	16.5	3.2	uR/h	54.56496	-122.1435	830

rikki tikki tava road cut carb profile with mag survey (June 8)

Id	Date	Time	X	Y	Temperatu	Stabilized	Total[ppm]	Total[cpm]	K[ppm]	K[cpm]	U[ppm]	U[cpm]	Th[ppm]	Th[cpm]	Dose	Dose units
22466	10-06-26	11:49:38		553967	6042125	0	1	0	0	0.5	30.7	0	4.7	5.4	10.2	2.3 uR/h
22467	10-06-26	11:49:54		553967	6042125	0	1	0	0	0.6	34.9	0	2.6	4.3	8.2	2.2 uR/h
22468	10-06-26	11:50:10		553967	6042125	0	1	0	0	0.4	22.4	0	2.6	2.1	4	1.2 uR/h
22469	10-06-26	11:50:26		553968	6042125	0	1	0	0	0.3	18.2	0	0	2.1	4	1.2 uR/h
22470	10-06-26	11:50:42		553968	6042125	0	1	0	0	0.4	20.3	0	0.5	2.1	4	1.2 uR/h
22471	10-06-26	11:50:59		553968	6042124	0	1	0	0	0.4	22.3	0	2.6	2.1	4	1.2 uR/h
22472	10-06-26	11:51:15		553969	6042124	0	1	0	0	0.4	24.4	0	2.6	2.1	4	1.2 uR/h
22473	10-06-26	11:51:30		553969	6042124	0	1	0	0	0.5	32.8	0	2.6	3.2	6.1	1.8 uR/h
22474	10-06-26	11:51:46		553970	6042124	0	1	0	0	0.5	32.8	0.4	4.7	2	4	1.6 uR/h
22475	10-06-26	11:52:02		553970	6042123	0	1	0	0	0.4	30.7	1.1	6.8	0.9	1.9	1.6 uR/h
22476	10-06-26	11:52:18		553970	6042123	0	1	0	0	0.3	22.4	0.8	6.8	2	4	1.5 uR/h
22477	10-06-26	11:52:34		553970	6042123	0	1	0	0	0.2	18.2	0	4.7	4.2	8.2	1.6 uR/h
22478	10-06-26	11:52:50		553970	6042123	0	1	0	0	0.1	16.1	0	6.8	5.3	10.2	1.8 uR/h
22479	10-06-26	11:53:05		553970	6042123	0	1	0	0	0.5	28.7	0	2.6	4.3	8.2	2 uR/h
22480	10-06-26	11:53:21		553970	6042122	0	1	0	0	0.6	32.8	0.3	2.6	1	1.9	1.3 uR/h
22481	10-06-26	11:53:37		553970	6042122	0	1	0	0	0.4	24.5	0	2.6	2.1	4	1.2 uR/h
22482	10-06-26	11:53:53		553970	6042122	0	1	0	0	0.1	18.2	0.7	8.8	4.1	8.2	1.9 uR/h
22483	10-06-26	11:54:09		553970	6042123	0	1	0	0	0	9.9	1.7	10.9	1.8	4	1.6 uR/h
22484	10-06-26	11:54:25		553970	6042123	0	1	0	0	0.4	24.5	0.3	2.6	1	1.9	1.1 uR/h
22485	10-06-26	11:54:40		553970	6042123	0	1	0	0	0.4	22.4	0	0	5.5	10.2	2.3 uR/h
22486	10-06-26	11:54:56		553970	6042123	0	1	0	0	0.4	20.3	0	0.5	5.4	10.2	2.2 uR/h
22487	10-06-26	11:55:12		553970	6042123	0	1	0	0	0.4	30.7	1.6	8.8	0.8	1.9	1.8 uR/h
22488	10-06-26	11:55:28		553970	6042123	0	1	0	0	0.4	30.7	1.6	8.8	0.8	1.9	1.8 uR/h
22489	10-06-26	11:55:44		553970	6042123	0	1	0	0	0.4	24.5	0	0.5	1	1.9	1 uR/h
22490	10-06-26	11:56:01		553970	6042123	0	1	0	0	0.5	30.7	0	2.6	3.2	6.1	1.7 uR/h
22491	10-06-26	11:56:17		553970	6042123	0	1	0	0	0.4	22.3	0	0.5	3.2	6.1	1.6 uR/h
22492	10-06-26	11:56:32		553970	6042123	0	1	0	0	0.2	9.9	0	0.5	1	1.9	0.6 uR/h
22493	10-06-26	11:56:48		553970	6042123	0	1	0	0	0	12	1.8	8.8	0	0	1.2 uR/h
22494	10-06-26	11:57:04		553970	6042123	0	1	0	0	0.1	18.2	2	10.9	0.7	1.9	1.6 uR/h
22495	10-06-26	11:57:20		553970	6042122	0	1	0	0	0.3	24.5	1.6	8.8	0.8	1.9	1.6 uR/h
22496	10-06-26	11:57:36		553970	6042122	0	1	0	0	0.3	20.3	0.5	2.6	0	0	0.8 uR/h
22497	10-06-26	11:57:52		553970	6042122	0	1	0	0	0.3	22.4	1.1	6.8	0.9	1.9	1.4 uR/h
22498	10-06-26	11:58:07		553970	6042122	0	1	0	0	0.1	18.2	1.7	10.9	1.8	4	1.8 uR/h
22499	10-06-26	11:58:23		553970	6042121	0	1	0	0	0.1	14	0.5	6.8	3.1	6.1	1.4 uR/h
22500	10-06-26	11:58:39		553970	6042121	0	1	0	0	0.3	20.3	0	4.7	8.6	16.5	3 uR/h
22501	10-06-26	11:58:55		553970	6042121	0	1	0	0	0.3	20.3	0	4.7	8.6	16.5	3 uR/h
22502	10-06-26	11:59:11		553969	6042121	0	1	0	0	0.3	26.6	0.4	8.8	5.2	10.2	2.3 uR/h
22503	10-06-26	11:59:27		553969	6042121	0	1	0	0	0.3	30.7	1.1	10.9	4.1	8.2	2.4 uR/h
22504	10-06-26	11:59:42		553969	6042122	0	1	0	0	0	20.3	2	15.1	3.9	8.2	2.5 uR/h
22505	10-06-26	11:59:58		553971	6042123	0	1	0	0	0	9.9	0	6.8	5.3	10.2	1.6 uR/h
22506	10-06-26	12:00:14		553969	6042123	0	1	0	0	0.2	9.9	0	0	4.3	8.2	1.6 uR/h
22507	10-06-26	12:00:30		553969	6042123	0	1	0	0	0.2	14	0	0.5	2.1	4	1 uR/h
22508	10-06-26	12:00:47		553971	6042124	0	1	0	0	0	9.9	1.1	6.8	0.8	1.9	1 uR/h
22509	10-06-26	12:01:02		553972	6042124	0	1	0	0	0.1	12	0.1	4.7	3.1	6.1	1.2 uR/h
22510	10-06-26	12:01:17		553972	6042121	0	1	0	0	0.2	12	0	2.6	6.5	12.3	2.2 uR/h
22511	10-06-26	12:01:33		553966	6042122	0	1	0	0	0.3	22.4	0	4.7	5.3	10.2	2.1 uR/h
22512	10-06-26	12:01:49		553964	6042128	0	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3 uR/h
22513	10-06-26	12:02:05		553968	6042123	0	1	0	0	0	0	0.5	2.6	0	0	0.3 uR/h
22514	10-06-26	12:02:21		553970	6042122	0	1	0	0	0.2	18.2	0.4	4.7	2	4	1.2 uR/h
22515	10-06-26	12:02:37		553972	6042120	0	1	0	0	0.5	30.7	0.4	4.7	2	4	1.6 uR/h
22516	10-06-26	12:02:52		553978	6042116	0	1	0	0	0.5	34.9	1	4.7	0	0	1.4 uR/h

22517	10-06-26	12:03:08	553992	6042117	0	1	0	0	0.3	16.1	0.1	0.5	0	0	0.5	uR/h
22518	10-06-26	12:03:24	553995	6042116	0	1	0	0	0	3.6	1.4	6.8	0	0	0.9	uR/h
22519	10-06-26	12:03:40	553997	6042113	0	1	0	0	0	16.1	3.1	15.1	0	0	1.9	uR/h
22520	10-06-26	12:03:56	553997	6042113	0	1	0	0	0.2	20.3	1.6	8.8	0.8	1.9	1.5	uR/h
22521	10-06-26	12:04:12	553998	6042110	0	1	0	0	0.1	12	0.1	4.7	3.1	6.1	1.2	uR/h
22522	10-06-26	12:04:27	553996	6042108	0	1	0	0	0.2	12	0	2.6	3.2	6.1	1.2	uR/h
22523	10-06-26	12:04:43	553995	6042098	0	1	0	0	0.2	12	0	0.5	2.1	4	1	uR/h
22524	10-06-26	12:04:59	553999	6042090	0	1	0	0	0.1	14	0.5	6.8	3.1	6.1	1.4	uR/h
22525	10-06-26	12:05:15	554008	6042081	0	1	0	0	0.3	26.6	1.4	10.9	3	6.1	2.2	uR/h
22526	10-06-26	12:05:31	554017	6042074	0	1	0	0	0.3	22.4	0.1	4.7	3.1	6.1	1.5	uR/h
22527	10-06-26	12:05:48	554029	6042064	0	1	0	0	0.4	20.3	0	0.5	1	1.9	0.9	uR/h
22528	10-06-26	12:06:04	554043	6042051	0	1	0	0	0.3	22.3	0	2.6	4.3	8.1	1.8	uR/h
22529	10-06-26	12:06:19	554050	6042042	0	1	0	0	0.2	18.2	0.1	4.7	3.1	6.1	1.4	uR/h
22530	10-06-26	12:06:35	554055	6042037	0	1	0	0	0.3	24.5	0.3	6.8	4.2	8.2	1.9	uR/h
22531	10-06-26	12:06:51	554060	6042031	0	1	0	0	0.1	16.1	0	6.8	9.7	18.6	3.2	uR/h
22532	10-06-26	12:07:07	554067	6042026	0	1	0	0	0	1.5	0	4.7	5.3	10.2	1.6	uR/h
22533	10-06-26	12:07:23	554071	6042021	0	1	0	0	0	5.7	1.4	6.8	0	0	0.9	uR/h
22534	10-06-26	12:07:39	554074	6042018	0	1	0	0	0	9.9	0	8.8	8.5	16.5	2.6	uR/h
22535	10-06-26	12:07:54	554088	6042005	0	1	0	0	0.2	14	0	2.6	8.7	16.5	2.9	uR/h
22536	10-06-26	12:08:10	554092	6042001	0	1	0	0	0.3	20.3	0	2.6	3.2	6.1	1.4	uR/h
22537	10-06-26	12:08:26	554103	6041990	0	1	0	0	0	14	1.7	10.9	1.8	4	1.6	uR/h
22538	10-06-26	12:08:42	554105	6041988	0	1	0	0	0	0	1	8.8	3	6.1	1.5	uR/h
22539	10-06-26	12:08:58	554117	6041975	0	1	0	0	0	7.8	0	6.8	9.7	18.6	3	uR/h
22540	10-06-26	12:09:14	554129	6041964	0	1	0	0	0	18.2	1.3	13	5.1	10.2	2.4	uR/h
22541	10-06-26	12:09:29	554139	6041951	0	1	0	0	0.2	14	0.3	2.6	1	1.9	0.8	uR/h
22542	10-06-26	12:09:45	554153	6041936	0	1	0	0	0.4	22.4	0	0	2.1	4	1.3	uR/h
22543	10-06-26	12:10:01	554154	6041935	0	1	0	0	0.5	32.8	0.7	4.7	0.9	1.9	1.5	uR/h
22544	10-06-26	12:10:17	554162	6041925	0	1	0	0	0.7	57.9	2.6	15.1	1.8	4	3.3	uR/h
22545	10-06-26	12:10:33	554173	6041913	0	1	0	0	0.9	62.1	0.7	13	7.4	14.4	4	uR/h
22546	10-06-26	12:10:49	554175	6041911	0	1	0	0	0.6	41.2	0	6.8	8.6	16.5	3.5	uR/h
22547	10-06-26	12:11:04	554179	6041907	0	1	0	0	0.5	34.9	0	6.8	6.4	12.3	2.7	uR/h
22548	10-06-26	12:11:20	554189	6041896	0	1	0	0	0.5	32.8	0.6	6.8	3.1	6.1	2	uR/h
22549	10-06-26	12:11:36	554198	6041886	0	1	0	0	0.2	16.1	0.7	4.7	0.9	1.9	1	uR/h
22550	10-06-26	12:11:52	554204	6041879	0	1	0	0	0.1	5.7	0	0.5	1	1.9	0.4	uR/h
22551	10-06-26	12:12:08	554216	6041864	0	1	0	0	0.1	18.2	1.6	8.8	0.8	1.9	1.4	uR/h
22552	10-06-26	12:12:24	554222	6041857	0	1	0	0	0.2	24.5	1.1	10.9	4.1	8.2	2.3	uR/h
22553	10-06-26	12:12:39	554237	6041839	0	1	0	0	0.2	16.1	0	2.6	7.6	14.4	2.7	uR/h
22554	10-06-26	12:12:55	554249	6041825	0	1	0	0	0.2	12	0	2.6	4.3	8.2	1.5	uR/h
22555	10-06-26	12:13:11	554262	6041810	0	1	0	0	0.2	18.2	0.7	4.7	0.9	1.9	1.1	uR/h
22556	10-06-26	12:13:27	554271	6041797	0	1	0	0	0.4	30.7	1.1	6.8	0.9	1.9	1.6	uR/h
22557	10-06-26	12:13:43	554287	6041781	0	1	0	0	0.3	30.7	1.8	13	2.9	6.1	2.5	uR/h
22558	10-06-26	12:13:59	554294	6041774	0	1	0	0	0.2	39.1	2.1	21.4	8.2	16.5	4.2	uR/h
22559	10-06-26	12:14:14	554298	6041770	0	1	0	0	0.5	49.6	2	19.3	7.2	14.4	4.2	uR/h
22560	10-06-26	12:14:30	554307	6041760	0	1	0	0	0.3	22.4	0	6.8	5.3	10.2	2	uR/h
22561	10-06-26	12:14:46	554310	6041758	0	1	0	0	0.1	16.1	0.4	8.8	5.2	10.2	2	uR/h
22562	10-06-26	12:15:42	554313	6041755	0	1	0	0	0.2	18.2	0.8	6.8	2	4	1.4	uR/h
22563	10-06-26	12:15:58	554320	6041751	0	1	0	0	0.3	20.3	0.4	4.7	2	4	1.3	uR/h
22564	10-06-26	12:16:14	554323	6041751	0	1	0	0	0.3	20.3	0	2.6	2.1	4	1.1	uR/h
22565	10-06-26	12:16:30	554337	6041743	0	1	0	0	0.3	20.3	0	2.6	3.2	6.1	1.4	uR/h
22566	10-06-26	12:16:46	554338	6041739	0	1	0	0	0.5	30.7	0	2.6	4.3	8.2	2.1	uR/h
22567	10-06-26	12:17:01	554339	6041736	0	1	0	0	0.5	30.7	0	2.6	2.1	4	1.4	uR/h
22568	10-06-26	12:17:17	554338	6041729	0	1	0	0	0.2	18.2	0.4	4.7	2	4	1.2	uR/h

22569	10-06-26	12:17:33	554341	6041725	0	1	0	0	0.5	43.3	1.7	15.1	5.1	10.2	3.3	uR/h
22570	10-06-26	12:17:49	554346	6041727	0	1	0	0	0.3	30.7	1.3	13	5.1	10.2	2.8	uR/h
22571	10-06-26	12:18:05	554349	6041729	0	1	0	0	0	9.9	1.3	8.8	1.9	4	1.4	uR/h
22572	10-06-26	12:18:21	554351	6041730	0	1	0	0	0.3	22.4	1.4	6.8	0	0	1.3	uR/h
22573	10-06-26	12:18:37	554351	6041737	0	1	0	0	0.6	39.1	1.1	6.8	0.9	1.9	1.9	uR/h
22574	10-06-26	12:18:52	554353	6041738	0	1	0	0	0.7	57.9	3	17.2	1.8	4	3.5	uR/h
22575	10-06-26	12:19:08	554356	6041738	0	1	0	0	0.8	70.5	4.3	23.5	1.6	4	4.4	uR/h
22576	10-06-26	12:19:24	554363	6041737	0	1	0	0	1.1	80.9	2.2	17.2	5.1	10.2	4.6	uR/h
22577	10-06-26	12:19:40	554367	6041736	0	1	0	0	1	68.4	0.1	13	9.6	18.6	4.5	uR/h
22578	10-06-26	12:19:58	554369	6041735	0	1	0	0	0.8	68.4	1.7	19.3	8.4	16.5	4.9	uR/h
22579	10-06-26	12:20:13	554375	6041734	0	1	0	0	0.9	74.6	3	21.4	5	10.2	4.8	uR/h
22580	10-06-26	12:20:28	554390	6041727	0	1	0	0	0.8	60	2	15.1	4	8.1	3.6	uR/h
22581	10-06-26	12:20:44	554395	6041724	0	1	0	0	0.7	49.6	0.2	10.9	7.4	14.4	3.4	uR/h
22582	10-06-26	12:21:00	554409	6041712	0	1	0	0	0.3	45.4	2	23.5	10.4	20.7	4.9	uR/h
22583	10-06-26	12:21:16	554422	6041701	0	1	0	0	0.6	55.9	2.4	21.4	7.2	14.4	4.5	uR/h
22584	10-06-26	12:21:32	554424	6041698	0	1	0	0	1	62.1	0.7	8.8	4.2	8.2	3.2	uR/h
22585	10-06-26	12:21:48	554433	6041695	0	1	0	0	0.4	45.4	3.7	19.3	0.6	1.9	3.1	uR/h
22586	10-06-26	12:22:03	554432	6041696	0	1	0	0	0.3	39.1	2.6	19.3	5	10.2	3.6	uR/h
22587	10-06-26	12:22:19	554424	6041707	0	1	0	0	0.8	51.7	0	8.8	7.5	14.4	3.4	uR/h
22588	10-06-26	12:22:35	554424	6041714	0	1	0	0	0.3	39.1	2	19.3	7.2	14.4	3.9	uR/h
22589	10-06-26	12:22:51	554426	6041716	0	1	0	0	0.6	49.6	0.5	15.1	9.5	18.6	4.1	uR/h
22590	10-06-26	12:23:07	554435	6041719	0	1	0	0	0.6	45.4	0	8.8	11.9	22.8	4.6	uR/h
22591	10-06-26	12:23:23	554437	6041720	0	1	0	0	0.6	43.3	0	8.8	9.7	18.6	3.9	uR/h
22592	10-06-26	12:23:39	554441	6041720	0	1	0	0	0.8	57.9	0.5	10.9	6.3	12.3	3.5	uR/h
22593	10-06-26	12:23:54	554444	6041727	0	1	0	0	1.1	70.5	0	8.8	7.5	14.4	4	uR/h
22594	10-06-26	12:24:10	554449	6041731	0	1	0	0	0.9	55.8	0	4.7	5.4	10.2	3	uR/h
22595	10-06-26	12:24:26	554455	6041739	0	1	0	0	0.6	53.7	3	17.2	1.8	4	3.3	uR/h
22596	10-06-26	12:24:42	554458	6041740	0	1	0	0	0.7	64.2	4.3	23.5	1.6	4	4.2	uR/h
22597	10-06-26	12:24:59	554463	6041741	0	1	0	0	0.6	57.9	2.3	19.3	6.1	12.3	4.2	uR/h
22598	10-06-26	12:25:15	554467	6041742	0	1	0	0	1.1	72.5	0	8.8	8.6	16.5	4.3	uR/h
22599	10-06-26	12:25:31	554471	6041744	0	1	0	0	0.9	60	0	6.8	10.9	20.7	4.8	uR/h
22600	10-06-26	12:25:46	554480	6041749	0	1	0	0	0.9	57.9	0	8.8	7.5	14.4	3.6	uR/h
22601	10-06-26	12:26:02	554489	6041756	0	1	0	0	0.9	64.2	0.5	10.9	6.4	12.3	3.7	uR/h
22602	10-06-26	12:26:18	554498	6041763	0	1	0	0	0.4	37	0.2	10.9	7.4	14.4	3.1	uR/h
22603	10-06-26	12:26:33	554504	6041771	0	1	0	0	0.5	30.7	0.1	4.7	3.1	6.1	1.7	uR/h
22604	10-06-26	12:26:49	554510	6041776	0	1	0	0	0.7	49.6	1.3	8.8	2	4	2.5	uR/h
22605	10-06-26	12:27:05	554516	6041785	0	1	0	0	0.6	45.4	0.7	8.8	4.2	8.2	2.7	uR/h
22606	10-06-26	12:27:21	554519	6041789	0	1	0	0	0.8	57.9	0	10.9	9.7	18.6	4.2	uR/h
22607	10-06-26	12:27:37	554525	6041801	0	1	0	0	0.5	49.6	0	17.2	13.9	27	5	uR/h
22608	10-06-26	12:27:53	554531	6041816	0	1	0	0	0.4	43.3	0.7	17.2	10.6	20.7	4.3	uR/h
22609	10-06-26	12:28:09	554538	6041825	0	1	0	0	0.7	62.1	1.7	19.3	8.3	16.5	4.7	uR/h
22610	10-06-26	12:28:25	554540	6041832	0	1	0	0	0.6	47.5	0.5	10.9	6.3	12.3	3.2	uR/h
22611	10-06-26	12:28:40	554544	6041841	0	1	0	0	0.7	49.6	0.7	8.8	4.2	8.2	2.8	uR/h
22612	10-06-26	12:28:56	554544	6041843	0	1	0	0	0.5	55.8	3.6	25.6	5.9	12.3	4.7	uR/h
22613	10-06-26	12:29:12	554552	6041853	0	1	0	0	0.4	57.9	4.1	29.7	6.9	14.4	5.3	uR/h
22614	10-06-26	12:29:28	554554	6041858	0	1	0	0	0.7	62.1	3	21.4	5	10.2	4.4	uR/h
22615	10-06-26	12:29:44	554555	6041857	0	1	0	0	1	64.2	0.1	8.8	6.4	12.3	3.5	uR/h
22616	10-06-26	12:30:01	554557	6041861	0	1	0	0	0.8	51.7	0	6.8	8.7	16.5	3.8	uR/h
22617	10-06-26	12:30:17	554562	6041864	0	1	0	0	0.5	43.2	0	10.9	10.7	20.7	4.1	uR/h
22618	10-06-26	12:30:32	554569	6041878	0	1	0	0	0.5	39.1	0	10.9	11.8	22.8	4.3	uR/h
22619	10-06-26	12:30:48	554575	6041886	0	1	0	0	0.6	47.5	0.4	13	8.5	16.5	3.7	uR/h
22620	10-06-26	12:31:04	554582	6041890	0	1	0	0	0.5	41.2	0.7	13	7.4	14.4	3.4	uR/h

22621	10-06-26	12:31:20	554587	6041894	0	1	0	0	0.5	32.9	0.3	6.8	4.2	8.2	2.1	uR/h
22622	10-06-26	12:31:36	554593	6041899	0	1	0	0	0.6	41.2	0.1	8.8	6.4	12.3	2.9	uR/h
22623	10-06-26	12:31:52	554598	6041905	0	1	0	0	0.4	51.7	2.8	23.5	7.1	14.4	4.6	uR/h
22624	10-06-26	12:32:07	554601	6041910	0	1	0	0	0.5	47.5	2.3	19.3	6.1	12.3	4	uR/h
22625	10-06-26	12:32:23	554606	6041918	0	1	0	0	0.5	43.3	2.6	15.1	1.8	4	2.9	uR/h
22626	10-06-26	12:32:39	554610	6041927	0	1	0	0	0.2	43.3	5	29.7	3.6	8.2	4.4	uR/h
22627	10-06-26	12:32:55	554614	6041933	0	1	0	0	0.7	60	0.7	17.2	10.6	20.7	4.7	uR/h
22628	10-06-26	12:33:11	554621	6041937	0	1	0	0	0.7	55.9	0.5	15.1	9.5	18.6	4.3	uR/h
22629	10-06-26	12:33:27	554622	6041938	0	1	0	0	0.3	37	2	19.3	7.2	14.4	3.8	uR/h
22630	10-06-26	12:33:42	554624	6041941	0	1	0	0	0.6	43.3	0	6.8	9.7	18.6	3.9	uR/h
22631	10-06-26	12:33:58	554627	6041948	0	1	0	0	0.7	49.6	0.8	10.9	5.2	10.2	3.1	uR/h
22632	10-06-26	12:34:14	554629	6041954	0	1	0	0	0.4	39.1	2	15.1	4	8.2	3	uR/h
22633	10-06-26	12:34:30	554633	6041961	0	1	0	0	0.4	43.3	3	17.2	1.7	4	3	uR/h
22634	10-06-26	12:34:46	554634	6041972	0	1	0	0	0.3	39.1	2.4	17.2	3.9	8.2	3.2	uR/h
22635	10-06-26	12:35:03	554636	6041974	0	1	0	0	0.5	49.5	1.1	19.3	10.5	20.7	4.6	uR/h
22636	10-06-26	12:35:19	554638	6041976	0	1	0	0	0.7	59.9	2.3	19.3	6.1	12.3	4.3	uR/h
22637	10-06-26	12:35:34	554644	6041980	0	1	0	0	0.8	60	2	15.1	4	8.2	3.6	uR/h
22638	10-06-26	12:35:50	554645	6041982	0	1	0	0	0.8	57.9	1.3	13	5.2	10.2	3.5	uR/h
22639	10-06-26	12:36:06	554645	6041986	0	1	0	0	0.7	51.7	1.9	13	3	6.1	3.1	uR/h
22640	10-06-26	12:36:22	554645	6041987	0	1	0	0	0.7	62.1	3	21.4	5	10.2	4.4	uR/h
22641	10-06-26	12:36:38	554650	6041995	0	1	0	0	0.8	66.3	2.4	21.4	7.2	14.4	4.8	uR/h
22642	10-06-26	12:36:54	554653	6042000	0	1	0	0	0.7	53.8	1	13	6.3	12.3	3.6	uR/h
22643	10-06-26	12:37:10	554653	6042003	0	1	0	0	1.1	72.6	0.4	8.8	5.3	10.2	3.6	uR/h
22644	10-06-26	12:37:25	554654	6042004	0	1	0	0	0.8	57.9	0	10.9	9.7	18.6	4.2	uR/h
22645	10-06-26	12:37:41	554659	6042011	0	1	0	0	0.7	53.8	0	10.9	10.8	20.7	4.4	uR/h
22646	10-06-26	12:37:57	554661	6042018	0	1	0	0	0.7	62.1	2.6	19.3	5	10.2	4.2	uR/h
22647	10-06-26	12:38:13	554667	6042024	0	1	0	0	0.5	53.8	3	21.4	5	10.2	4.2	uR/h
22648	10-06-26	12:38:29	554674	6042032	0	1	0	0	0.5	53.7	3.4	23.5	4.9	10.2	4.3	uR/h
22649	10-06-26	12:38:45	554685	6042039	0	1	0	0	0.6	55.8	2.3	19.3	6.1	12.3	4.2	uR/h
22650	10-06-26	12:39:01	554693	6042040	0	1	0	0	0.8	60	0.2	15.1	10.7	20.7	4.6	uR/h
22651	10-06-26	12:39:16	554698	6042048	0	1	0	0	0.7	55.8	0.5	15.1	9.5	18.6	4.3	uR/h
22652	10-06-26	12:39:32	554703	6042050	0	1	0	0	0.9	70.5	0.7	17.2	10.6	20.7	5	uR/h
22653	10-06-26	12:39:48	554704	6042051	0	1	0	0	0.9	60	0.1	8.8	6.4	12.3	3.4	uR/h
22654	10-06-26	12:40:05	554707	6042051	0	1	0	0	0.4	30.7	0	6.7	6.4	12.3	2.6	uR/h
22655	10-06-26	12:40:21	554712	6042057	0	1	0	0	0.4	32.8	0	8.8	9.7	18.6	3.6	uR/h
22656	10-06-26	12:40:37	554717	6042058	0	1	0	0	0.6	37	0	4.7	8.7	16.5	3.5	uR/h
22657	10-06-26	12:40:53	554725	6042063	0	1	0	0	0.9	60	0.4	8.8	5.3	10.2	3.2	uR/h
22658	10-06-26	12:41:08	554726	6042063	0	1	0	0	0.8	62.1	2	15.1	4	8.2	3.7	uR/h
22659	10-06-26	12:41:24	554726	6042062	0	1	0	0	0.3	34.9	1.4	15.1	6.2	12.3	3.2	uR/h
22660	10-06-26	12:41:40	554730	6042063	0	1	0	0	0.4	32.8	0.4	8.8	5.2	10.2	2.5	uR/h
22661	10-06-26	12:41:56	554731	6042063	0	1	0	0	0.5	39.1	1	8.8	3.1	6.1	2.3	uR/h
22662	10-06-26	12:42:12	554738	6042066	0	1	0	0	0.2	28.7	2.3	15.1	2.9	6.1	2.6	uR/h
22663	10-06-26	12:42:28	554744	6042073	0	1	0	0	0.1	20.3	1.7	10.9	1.8	4	1.8	uR/h
22664	10-06-26	12:42:44	554745	6042072	0	1	0	0	0.1	12	0.5	6.8	3	6.1	1.4	uR/h
22665	10-06-26	12:42:59	554749	6042074	0	1	0	0	0	12	0.4	8.8	5.2	10.2	1.9	uR/h
22666	10-06-26	12:43:15	554753	6042078	0	1	0	0	0.1	5.7	0	0.5	4.3	8.2	1.5	uR/h
22667	10-06-26	12:43:31	554754	6042081	0	1	0	0	0.1	3.6	0	0	2.1	4	0.7	uR/h
22668	10-06-26	12:43:47	554758	6042086	0	1	0	0	0.2	14	0.5	2.6	0	0	0.6	uR/h
22669	10-06-26	12:44:03	554761	6042091	0	1	0	0	0.2	18.2	1	4.7	0	0	1	uR/h
22670	10-06-26	12:44:19	554765	6042101	0	1	0	0	0.4	22.4	0	2.6	2.1	4	1.2	uR/h
22671	10-06-26	12:44:34	554766	6042102	0	1	0	0	0.1	7.8	0	2.6	2	4	0.8	uR/h
22672	10-06-26	12:44:50	554767	6042106	0	1	0	0	0	1.5	0	2.6	3.1	6.1	1	uR/h

22673	10-06-26	12:45:07	554770	6042109	0	1	0	0	0.2	14	0	2.6	4.3	8.1	1.6	uR/h
22674	10-06-26	12:45:22	554770	6042109	0	1	0	0	0.2	14	0	2.6	3.2	6.1	1.3	uR/h
22675	10-06-26	12:45:38	554770	6042109	0	1	0	0	0.2	12	0	0.5	3.2	6.1	1.3	uR/h
22676	10-06-26	12:45:54	554770	6042109	0	1	0	0	0.2	14	0	0.5	4.3	8.2	1.7	uR/h
22677	10-06-26	12:46:10	554770	6042109	0	1	0	0	0	7.8	0.4	8.8	5.2	10.2	1.8	uR/h
22678	10-06-26	12:46:26	554771	6042108	0	1	0	0	0	3.6	2	10.9	0.7	1.9	1.5	uR/h
22679	10-06-26	12:46:42	554771	6042108	0	1	0	0	0	1.5	1	4.7	0	0	0.6	uR/h
22680	10-06-26	12:46:58	554771	6042108	0	1	0	0	0	1.5	0.7	4.7	0.9	1.9	0.7	uR/h
22681	10-06-26	12:47:13	554771	6042108	0	1	0	0	0.2	12	0	2.6	2.1	4	0.9	uR/h
22682	10-06-26	12:47:29	554771	6042108	0	1	0	0	0.2	9.9	0.1	0.5	0	0	0.3	uR/h
22683	10-06-26	12:47:45	554772	6042107	0	1	0	0	0.2	9.9	0	0.5	1	1.9	0.6	uR/h
22684	10-06-26	12:48:01	554773	6042108	0	1	0	0	0.3	20.3	0.4	4.7	2	4	1.3	uR/h
22685	10-06-26	12:48:17	554771	6042109	0	1	0	0	0.2	16.1	0.5	2.6	0	0	0.7	uR/h
22686	10-06-26	12:48:33	554767	6042117	0	1	0	0	0.3	18.2	0	0	1	1.9	0.8	uR/h
22687	10-06-26	12:48:48	554767	6042117	0	1	0	0	0.4	20.3	0	0.5	4.3	8.2	1.9	uR/h
22688	10-06-26	12:49:04	554767	6042117	0	1	0	0	0.2	14	0.1	4.7	3.1	6.1	1.3	uR/h
22689	10-06-26	12:49:20	554767	6042117	0	1	0	0	0	9.9	2	10.9	0.7	1.9	1.5	uR/h
22690	10-06-26	12:49:36	554767	6042117	0	1	0	0	0	7.8	1.4	10.9	2.9	6.1	1.8	uR/h
22691	10-06-26	12:49:52	554766	6042121	0	1	0	0	0.2	12	0	2.6	4.3	8.2	1.5	uR/h
22692	10-06-26	12:50:08	554766	6042121	0	1	0	0	0.2	12	0	0	2.1	4	1	uR/h
22693	10-06-26	12:50:24	554766	6042121	0	1	0	0	0.1	5.7	0.1	0.5	0	0	0.2	uR/h
22694	10-06-26	12:50:39	554766	6042121	0	1	0	0	0	3.6	0.7	4.7	0.9	1.9	0.7	uR/h
22695	10-06-26	12:50:55	554766	6042121	0	1	0	0	0	9.9	0.5	6.8	3	6.1	1.3	uR/h
22696	10-06-26	12:51:11	554767	6042126	0	1	0	0	0.3	22.4	0	4.7	4.2	8.2	1.8	uR/h
22697	10-06-26	12:51:27	554772	6042139	0	1	0	0	0.5	28.7	0	2.6	3.2	6.1	1.7	uR/h
22698	10-06-26	12:51:43	554773	6042143	0	1	0	0	0.6	43.3	0.5	10.9	6.3	12.3	3.1	uR/h
22699	10-06-26	12:51:59	554775	6042150	0	1	0	0	0.8	60	1	13	6.3	12.3	3.8	uR/h
22700	10-06-26	12:52:14	554775	6042156	0	1	0	0	0.9	64.2	1.4	15.1	6.2	12.3	4.1	uR/h
22701	10-06-26	12:52:30	554780	6042161	0	1	0	0	0.5	57.9	4	27.6	5.9	12.3	5	uR/h
22702	10-06-26	12:52:46	554786	6042170	0	1	0	0	0.2	43.3	3.9	25.6	4.8	10.2	4.2	uR/h
22703	10-06-26	12:53:02	554787	6042171	0	1	0	0	0.4	49.6	2.8	23.5	7.1	14.4	4.5	uR/h
22704	10-06-26	12:53:18	554789	6042174	0	1	0	0	0.7	51.7	0.1	13	9.6	18.6	4	uR/h
22705	10-06-26	12:53:34	554789	6042176	0	1	0	0	0.8	47.5	0	2.6	6.6	12.3	3.2	uR/h
22706	10-06-26	12:53:49	554790	6042186	0	1	0	0	0.9	53.8	0.1	4.7	3.2	6.1	2.4	uR/h
22707	10-06-26	12:54:05	554788	6042193	0	1	0	0	0.8	57.9	1.4	10.9	3	6.1	3.1	uR/h
22708	10-06-26	12:54:21	554788	6042193	0	1	0	0	1	68.4	0.7	13	7.4	14.4	4.2	uR/h
22709	10-06-26	12:54:37	554788	6042193	0	1	0	0	1.1	68.4	0.1	8.8	6.4	12.3	3.6	uR/h
22710	10-06-26	12:54:53	554788	6042193	0	1	0	0	0.8	51.7	0.9	6.8	2	4	2.4	uR/h
22711	10-06-26	12:55:10	554788	6042193	0	1	0	0	0.7	47.4	1	8.8	3.1	6.1	2.6	uR/h
22712	10-06-26	12:55:25	554788	6042193	0	1	0	0	1.1	80.8	2.1	17.2	5.1	10.2	4.6	uR/h
22713	10-06-26	12:55:41	554788	6042193	0	1	0	0	1.2	83	1.9	17.2	6.2	12.3	4.8	uR/h
22714	10-06-26	12:55:57	554788	6042193	0	1	0	0	0.6	57.9	2.7	21.4	6.1	12.3	4.4	uR/h
22715	10-06-26	12:56:13	554788	6042193	0	1	0	0	0.8	60	2	15.1	4	8.2	3.6	uR/h
22716	10-06-26	12:56:29	554796	6042208	0	1	0	0	0.5	49.6	2.1	17.2	5.1	10.2	3.7	uR/h
22717	10-06-26	12:56:45	554796	6042208	0	1	0	0	0.6	60	3.9	25.6	4.9	10.2	4.7	uR/h
22718	10-06-26	12:57:01	554796	6042208	0	1	0	0	0.4	49.6	3.7	23.5	3.8	8.2	4.1	uR/h
22719	10-06-26	12:57:16	554796	6042208	0	1	0	0	0.5	35	1	8.8	3	6.1	2.2	uR/h
22720	10-06-26	12:57:32	554796	6042208	0	1	0	0	0.6	43.3	0.8	10.9	5.2	10.2	2.9	uR/h
22721	10-06-26	12:57:48	554796	6042208	0	1	0	0	0.3	37	1.1	15.1	7.3	14.4	3.4	uR/h
22722	10-06-26	12:58:04	554796	6042208	0	1	0	0	0.4	43.3	2.3	19.3	6.1	12.3	3.8	uR/h
22723	10-06-26	12:58:20	554796	6042208	0	1	0	0	0.6	58	3	21.4	5	10.2	4.3	uR/h
22724	10-06-26	12:58:36	554796	6042208	0	1	0	0	0.7	70.5	3.9	25.6	4.9	10.2	5	uR/h

22725	10-06-26	12:58:51	554800	6042208	0	1	0	0	0.6	57.9	3	21.4	5	10.2	4.3	uR/h
22726	10-06-26	12:59:07	554807	6042208	0	1	0	0	0.4	45.4	2.3	19.3	6.1	12.3	3.9	uR/h
22727	10-06-26	12:59:23	554810	6042211	0	1	0	0	0.2	41.2	3.4	23.5	4.9	10.2	4	uR/h
22728	10-06-26	12:59:39	554811	6042213	0	1	0	0	0.3	34.9	2.7	17.2	2.8	6.1	3	uR/h
22729	10-06-26	12:59:55	554811	6042213	0	1	0	0	0.5	41.2	1.3	13	5.2	10.2	3.1	uR/h
22730	10-06-26	13:00:11	554811	6042213	0	1	0	0	0.9	62	0	8.8	8.6	16.5	4	uR/h
22731	10-06-26	13:00:27	554811	6042213	0	1	0	0	0.7	55.8	0.7	13	7.4	14.4	3.8	uR/h
22732	10-06-26	13:00:43	554811	6042213	0	1	0	0	0.7	47.5	0.4	8.8	5.3	10.2	2.9	uR/h
22733	10-06-26	13:00:59	554814	6042214	0	1	0	0	0.4	35	1.4	10.9	3	6.1	2.4	uR/h
22734	10-06-26	13:01:15	554814	6042214	0	1	0	0	0.5	49.6	2.4	17.2	4	8.2	3.5	uR/h
22735	10-06-26	13:01:31	554814	6042214	0	1	0	0	0.7	60	1.8	17.2	6.2	12.3	4.1	uR/h
22736	10-06-26	13:01:46	554814	6042214	0	1	0	0	0.5	47.5	2.1	17.2	5.1	10.2	3.6	uR/h
22737	10-06-26	13:02:02	554821	6042213	0	1	0	0	0.6	47.5	0.7	13	7.4	14.4	3.6	uR/h
22738	10-06-26	13:02:18	554821	6042213	0	1	0	0	0.6	53.8	1	17.2	9.5	18.6	4.4	uR/h
22739	10-06-26	13:02:34	554821	6042213	0	1	0	0	0.4	37	0	13	11.8	22.8	4.2	uR/h
22740	10-06-26	13:02:50	554821	6042213	0	1	0	0	0.6	51.7	0.1	17.2	12.8	24.9	4.8	uR/h
22741	10-06-26	13:03:06	554821	6042213	0	1	0	0	0.6	70.5	4.1	29.7	7	14.4	5.7	uR/h
22742	10-06-26	13:03:21	554821	6042213	0	1	0	0	0.6	62.1	2.8	23.5	7.1	14.4	4.9	uR/h
22743	10-06-26	13:03:37	554829	6042216	0	1	0	0	1	70.5	0.2	15.1	10.7	20.7	4.9	uR/h
22744	10-06-26	13:03:53	554833	6042221	0	1	0	0	1.1	70.5	0.1	8.8	6.4	12.3	3.7	uR/h
22745	10-06-26	13:04:09	554842	6042229	0	1	0	0	0.4	47.5	3.6	21.4	2.7	6.1	3.7	uR/h
22746	10-06-26	13:04:25	554842	6042229	0	1	0	0	0.2	49.6	6.5	33.9	1.3	4	4.7	uR/h
22747	10-06-26	13:04:41	554842	6042229	0	1	0	0	0.3	45.4	3.6	25.6	5.9	12.3	4.4	uR/h
22748	10-06-26	13:04:56	554842	6042229	0	1	0	0	0.7	55.9	0.1	13	9.6	18.6	4.1	uR/h
22749	10-06-26	13:05:13	554842	6042229	0	1	0	0	1.1	66.2	0	4.7	7.6	14.4	4	uR/h
22750	10-06-26	13:05:29	554846	6042236	0	1	0	0	1	64.1	0.6	6.7	3.2	6.1	2.9	uR/h
22751	10-06-26	13:05:45	554846	6042236	0	1	0	0	0.6	49.6	1.3	13	5.2	10.2	3.3	uR/h
22752	10-06-26	13:06:01	554846	6042236	0	1	0	0	0.5	41.2	0.7	13	7.4	14.4	3.4	uR/h
22753	10-06-26	13:06:17	554846	6042236	0	1	0	0	0.5	37	0	8.8	10.8	20.7	4	uR/h
22754	10-06-26	13:06:33	554846	6042236	0	1	0	0	0.5	39.1	0	10.9	8.5	16.5	3.3	uR/h
22755	10-06-26	13:06:48	554856	6042248	0	1	0	0	0.6	37	0	4.7	4.3	8.2	2.2	uR/h
22756	10-06-26	13:07:04	554863	6042255	0	1	0	0	0.3	28.7	1.4	10.9	3	6.1	2.2	uR/h
22757	10-06-26	13:07:20	554863	6042255	0	1	0	0	0.3	32.8	1.9	13	2.9	6.1	2.5	uR/h
22758	10-06-26	13:07:36	554863	6042255	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4	uR/h
22759	10-06-26	13:07:52	554863	6042255	0	1	0	0	0.5	34.9	0	6.8	8.6	16.5	3.4	uR/h
22760	10-06-26	13:08:08	554863	6042255	0	1	0	0	0.8	45.4	0	0.5	8.8	16.5	3.9	uR/h
22761	10-06-26	13:08:23	554870	6042260	0	1	0	0	0.5	30.7	0	2.6	3.2	6.1	1.7	uR/h
22762	10-06-26	13:08:39	554870	6042260	0	1	0	0	0.5	34.9	0.4	4.7	2	4	1.7	uR/h
22763	10-06-26	13:08:55	554870	6042260	0	1	0	0	0.7	43.3	0	2.6	2.1	4	1.8	uR/h
22764	10-06-26	13:09:11	554880	6042259	0	1	0	0	0.1	18.2	0.7	8.8	4.1	8.2	1.9	uR/h
22765	10-06-26	13:09:27	554880	6042259	0	1	0	0	0	12	1.4	15.1	6.1	12.3	2.7	uR/h
22766	10-06-26	13:09:43	554880	6042259	0	1	0	0	0	14	2	15.1	3.9	8.2	2.4	uR/h
22767	10-06-26	13:09:59	554880	6042259	0	1	0	0	0	20.3	3.6	21.4	2.7	6.1	3	uR/h
22768	10-06-26	13:10:15	554880	6042259	0	1	0	0	0.1	32.8	3.1	23.4	5.9	12.3	3.9	uR/h
22769	10-06-26	13:10:31	554880	6042259	0	1	0	0	0.2	30.7	1.1	15.1	7.3	14.4	3.3	uR/h
22770	10-06-26	13:10:47	554880	6042259	0	1	0	0	0.2	26.6	1.3	13	5.1	10.2	2.6	uR/h
22771	10-06-26	13:11:02	554880	6042259	0	1	0	0	0.3	24.5	0.7	8.8	4.1	8.2	2.1	uR/h
22772	10-06-26	13:11:18	554887	6042264	0	1	0	0	0.5	30.7	0	4.7	6.5	12.3	2.7	uR/h
22773	10-06-26	13:11:34	554887	6042264	0	1	0	0	0.4	28.7	0	4.7	9.8	18.6	3.6	uR/h
22774	10-06-26	13:11:50	554887	6042264	0	1	0	0	0.3	28.7	0.5	10.9	6.3	12.3	2.7	uR/h
22775	10-06-26	13:12:06	554891	6042268	0	1	0	0	0.8	55.8	1.3	8.8	2	4	2.7	uR/h
22776	10-06-26	13:12:22	554907	6042270	0	1	0	0	0.5	37	0.1	8.8	6.4	12.3	2.7	uR/h

22777	10-06-26	13:12:37	554926	6042268	0	1	0	0	0	9.9	0.4	13	8.4	16.5	2.8	uR/h
22778	10-06-26	13:12:53	554932	6042269	0	1	0	0	0	7.8	1.5	17.2	7.2	14.4	3.1	uR/h
22779	10-06-26	13:13:09	554937	6042268	0	1	0	0	0.3	26.6	0	8.8	7.4	14.4	2.7	uR/h
22780	10-06-26	13:13:25	554945	6042270	0	1	0	0	0.8	43.3	0	0.5	5.5	10.2	2.9	uR/h
22781	10-06-26	13:13:41	554951	6042270	0	1	0	0	0.9	51.6	0	2.6	4.4	8.2	2.7	uR/h
22782	10-06-26	13:13:57	554956	6042268	0	1	0	0	0.5	32.8	0.6	6.8	3.1	6.1	2	uR/h
22783	10-06-26	13:14:12	554964	6042274	0	1	0	0	0.5	37	0.6	6.8	3.1	6.1	2.1	uR/h
22784	10-06-26	13:14:28	554970	6042280	0	1	0	0	0.5	32.8	0.9	6.8	2	4	1.8	uR/h
22785	10-06-26	13:14:44	554976	6042282	0	1	0	0	0.2	22.4	1.8	8.8	0	0	1.5	uR/h
22786	10-06-26	13:15:00	554985	6042292	0	1	0	0	0.3	22.4	0	4.7	4.2	8.2	1.8	uR/h
22787	10-06-26	13:15:16	554985	6042292	0	1	0	0	0.1	14	0	4.7	6.4	12.3	2.2	uR/h
22788	10-06-26	13:15:32	554985	6042292	0	1	0	0	0	9.8	1.1	10.9	4	8.1	1.9	uR/h
22789	10-06-26	13:15:48	554985	6042292	0	1	0	0	0.2	24.5	1.3	13	5.1	10.2	2.6	uR/h
22790	10-06-26	13:16:04	555008	6042300	0	1	0	0	0.7	53.7	1.3	13	5.2	10.2	3.4	uR/h
22791	10-06-26	13:16:20	555009	6042300	0	1	0	0	0.5	47.5	2.4	17.2	3.9	8.2	3.5	uR/h
22792	10-06-26	13:16:35	555018	6042302	0	1	0	0	0.4	39.1	2.3	15.1	2.9	6.1	2.9	uR/h
22793	10-06-26	13:16:51	555045	6042300	0	1	0	0	0.4	34.9	0	8.8	8.6	16.5	3.3	uR/h
22794	10-06-26	13:17:07	555050	6042302	0	1	0	0	0.2	24.5	0	8.8	7.4	14.4	2.7	uR/h
22795	10-06-26	13:17:23	555050	6042302	0	1	0	0	0	20.3	1.4	15.1	6.2	12.3	2.8	uR/h
22796	10-06-26	13:17:39	555049	6042301	0	1	0	0	0	9.9	1.4	15.1	6.1	12.3	2.7	uR/h
22797	10-06-26	13:17:55	555049	6042301	0	1	0	0	0	7.8	1.5	13	4	8.2	2.2	uR/h
22798	10-06-26	13:18:10	555049	6042301	0	1	0	0	0	12	1.5	13	4	8.2	2.2	uR/h
22799	10-06-26	13:18:26	555049	6042301	0	1	0	0	0.1	20.3	1.8	13	2.9	6.1	2.2	uR/h
22800	10-06-26	13:18:42	555049	6042301	0	1	0	0	0	12	0.7	8.8	4.1	8.2	1.7	uR/h
22801	10-06-26	13:18:58	555049	6042301	0	1	0	0	0	5.7	0	4.7	8.6	16.5	2.6	uR/h
22802	10-06-26	13:19:14	555049	6042301	0	1	0	0	0	9.9	0	6.8	5.3	10.2	1.7	uR/h
22803	10-06-26	13:19:30	555049	6042301	0	1	0	0	0.4	32.8	1.3	8.8	1.9	4	2	uR/h
22804	10-06-26	13:19:46	555049	6042301	0	1	0	0	0.5	37	0.9	6.8	2	4	1.9	uR/h
22805	10-06-26	13:20:01	555049	6042301	0	1	0	0	0	12	1.4	10.9	2.9	6.1	1.8	uR/h
22806	10-06-26	13:20:17	555049	6042301	0	1	0	0	0.3	22.4	0.5	6.7	3.1	6.1	1.7	uR/h
22807	10-06-26	13:20:33	555049	6042301	0	1	0	0	0.3	20.3	0	4.7	4.2	8.1	1.7	uR/h
22808	10-06-26	13:20:49	555049	6042301	0	1	0	0	0	18.2	1.3	13	5.1	10.2	2.4	uR/h
22809	10-06-26	13:21:05	555049	6042301	0	1	0	0	0.2	20.3	0.4	8.8	5.2	10.2	2.1	uR/h
22810	10-06-26	13:21:21	555049	6042301	0	1	0	0	0.2	24.5	1.1	10.9	4.1	8.2	2.3	uR/h
22811	10-06-26	13:21:37	555049	6042301	0	1	0	0	0.4	37	2.6	15.1	1.8	4	2.7	uR/h
22812	10-06-26	13:21:52	555049	6042301	0	1	0	0	0.1	24.5	0.8	15.1	8.4	16.5	3.2	uR/h
22813	10-06-26	13:22:08	555049	6042301	0	1	0	0	0.2	18.2	0	6.8	8.6	16.5	2.9	uR/h
22814	10-06-26	13:22:24	555049	6042301	0	1	0	0	0.5	28.7	0	2.6	4.3	8.2	2	uR/h
22815	10-06-26	13:22:40	555049	6042301	0	1	0	0	0.4	28.7	0.1	4.7	3.1	6.1	1.7	uR/h
22816	10-06-26	13:22:56	555049	6042301	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4	uR/h
22817	10-06-26	13:23:12	555049	6042301	0	1	0	0	0.5	37	0	6.8	5.3	10.2	2.4	uR/h
22818	10-06-26	13:23:27	555049	6042301	0	1	0	0	0.8	51.6	0	6.8	5.3	10.2	2.8	uR/h
22819	10-06-26	13:23:43	555049	6042301	0	1	0	0	0.5	41.2	1.4	10.9	3	6.1	2.6	uR/h
22820	10-06-26	13:23:59	555049	6042301	0	1	0	0	0.2	22.4	1.3	8.8	1.9	4	1.7	uR/h
22821	10-06-26	13:24:15	555049	6042301	0	1	0	0	0.2	24.5	1.6	13	4	8.2	2.4	uR/h
22822	10-06-26	13:24:31	555049	6042301	0	1	0	0	0.1	24.5	1.7	15.1	5.1	10.2	2.8	uR/h
22823	10-06-26	13:24:47	555049	6042301	0	1	0	0	0.1	20.3	1.8	13	2.9	6.1	2.2	uR/h
22824	10-06-26	13:25:04	555049	6042301	0	1	0	0	0.3	26.6	1.6	8.8	0.8	1.9	1.7	uR/h
22825	10-06-26	13:25:19	555049	6042301	0	1	0	0	0.5	39	1.3	8.8	1.9	4	2.2	uR/h
22826	10-06-26	13:25:35	555049	6042301	0	1	0	0	0.1	30.7	3.9	21.3	1.6	4	3	uR/h
22827	10-06-26	13:25:51	555049	6042301	0	1	0	0	0	12	3.1	19.3	2.7	6.1	2.8	uR/h
22828	10-06-26	13:26:07	555049	6042301	0	1	0	0	0	7.8	1	8.8	3	6.1	1.5	uR/h

22829	10-06-26	13:26:23	555049	6042301	0	1	0	0	0.5	34.9	0.4	4.7	2	4	1.7	uR/h
22830	10-06-26	13:26:39	555049	6042301	0	1	0	0	1	51.6	0	0	1.1	1.9	1.8	uR/h
22831	10-06-26	13:26:55	555049	6042301	0	1	0	0	0.7	43.3	0.9	6.8	2	4	2.1	uR/h
22832	10-06-26	13:27:10	555049	6042301	0	1	0	0	0.3	26.6	0.4	8.8	5.2	10.2	2.3	uR/h
22833	10-06-26	13:27:26	555049	6042301	0	1	0	0	0	9.9	0.2	6.8	4.1	8.2	1.5	uR/h
22834	10-06-26	13:27:42	555049	6042301	0	1	0	0	0.4	28.7	0.1	4.7	3.1	6.1	1.7	uR/h
22835	10-06-26	13:27:58	555049	6042301	0	1	0	0	0.6	32.8	0	0.5	3.3	6.1	1.9	uR/h
22836	10-06-26	13:28:14	555049	6042301	0	1	0	0	0.6	30.7	0	0.5	2.2	4	1.5	uR/h
22837	10-06-26	13:28:29	555049	6042301	0	1	0	0	0.4	32.8	1.3	8.8	1.9	4	2	uR/h
22838	10-06-26	13:28:45	555049	6042301	0	1	0	0	0.1	22.4	2	15.1	3.9	8.2	2.6	uR/h
22839	10-06-26	13:29:01	555049	6042301	0	1	0	0	0.2	22.4	0.7	8.8	4.1	8.2	2	uR/h
22840	10-06-26	13:29:17	555049	6042301	0	1	0	0	0.1	12	0.8	6.8	1.9	4	1.2	uR/h
22841	10-06-26	13:29:33	555049	6042301	0	1	0	0	0.2	20.3	1.3	8.8	1.9	4	1.6	uR/h
22842	10-06-26	13:29:48	555050	6042299	0	1	0	0	0.3	28.7	0	8.8	7.4	14.4	2.8	uR/h
22843	10-06-26	13:30:05	555050	6042299	0	1	0	0	0	20.3	1.4	15.1	6.2	12.3	2.8	uR/h
22844	10-06-26	13:30:20	555050	6042299	0	1	0	0	0.5	41.2	1.1	10.9	4.1	8.2	2.7	uR/h
22845	10-06-26	13:30:36	555050	6042299	0	1	0	0	0.7	43.3	0	2.6	3.2	6.1	2.1	uR/h
22846	10-06-26	13:30:52	555050	6042299	0	1	0	0	0.5	34.9	1.4	6.8	0	0	1.6	uR/h
22847	10-06-26	13:31:08	555050	6042299	0	1	0	0	0.3	30.7	1.7	10.9	1.9	4	2.1	uR/h
22848	10-06-26	13:31:23	555050	6042299	0	1	0	0	0.1	16.1	0	6.8	5.3	10.2	1.8	uR/h
22849	10-06-26	13:31:39	555050	6042299	0	1	0	0	0.3	28.7	0.1	8.8	6.3	12.3	2.5	uR/h
22850	10-06-26	13:31:55	555050	6042299	0	1	0	0	0.3	32.8	1.4	15.1	6.2	12.3	3.2	uR/h
22851	10-06-26	13:32:11	555050	6042299	0	1	0	0	0.4	39.1	1.9	13	2.9	6.1	2.7	uR/h
22852	10-06-26	13:32:27	555050	6042299	0	1	0	0	0.5	34.9	1	8.8	3	6.1	2.2	uR/h
22853	10-06-26	13:32:43	555050	6042299	0	1	0	0	0.5	34.9	1.3	8.8	1.9	4	2.1	uR/h
22854	10-06-26	13:32:59	555050	6042299	0	1	0	0	0.2	26.6	2.7	13	0	0	2	uR/h
22855	10-06-26	13:33:14	555050	6042299	0	1	0	0	0.3	30.7	2.3	10.9	0	0	1.9	uR/h
22856	10-06-26	13:33:30	555050	6042299	0	1	0	0	0.6	41.2	1	8.8	3.1	6.1	2.4	uR/h
22857	10-06-26	13:33:46	555050	6042299	0	1	0	0	0.3	28.7	0	8.8	8.5	16.5	3.1	uR/h
22858	10-06-26	13:34:02	555050	6042299	0	1	0	0	0.1	16.1	0	6.8	5.3	10.2	1.8	uR/h
22859	10-06-26	13:34:18	555050	6042299	0	1	0	0	0	12	2.4	13	0.7	1.9	1.7	uR/h
22860	10-06-26	13:34:34	555050	6042299	0	1	0	0	0	9.9	1.6	8.8	0.8	1.9	1.2	uR/h
22861	10-06-26	13:34:50	555050	6042299	0	1	0	0	0.1	12	0	4.7	5.3	10.2	1.8	uR/h
22862	10-06-26	13:35:06	555050	6042299	0	1	0	0	0	16.1	1.7	15.1	5	10.2	2.6	uR/h
22863	10-06-26	13:35:22	555050	6042299	0	1	0	0	0.2	24.4	1	13	6.2	12.3	2.7	uR/h
22864	10-06-26	13:35:38	555050	6042299	0	1	0	0	0.2	24.5	0.5	10.9	6.3	12.3	2.6	uR/h
22865	10-06-26	13:35:54	555050	6042299	0	1	0	0	0.4	28.7	0.6	6.8	3.1	6.1	1.9	uR/h
22866	10-06-26	13:36:10	555050	6042299	0	1	0	0	0.5	32.8	0.6	6.8	3.1	6.1	2	uR/h
22867	10-06-26	13:36:26	555050	6042299	0	1	0	0	0.1	18.2	1	8.8	3	6.1	1.7	uR/h
22868	10-06-26	13:36:41	555050	6042299	0	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5	uR/h
22869	10-06-26	13:36:57	555050	6042299	0	1	0	0	0.5	37	0.9	6.8	2	4	1.9	uR/h
22870	10-06-26	13:37:13	555050	6042299	0	1	0	0	0.6	43.3	2	10.9	0.8	1.9	2.3	uR/h
22871	10-06-26	13:37:29	555050	6042299	0	1	0	0	0.1	18.2	2.1	13	1.8	4	2	uR/h
22872	10-06-26	13:37:45	555050	6042299	0	1	0	0	0	1.5	2.1	17.2	5	10.2	2.8	uR/h
22873	10-06-26	13:38:01	555050	6042299	0	1	0	0	0.1	22.4	0.7	13	7.3	14.4	2.8	uR/h
22874	10-06-26	13:38:16	555050	6042299	0	1	0	0	0.3	26.6	0.1	8.8	6.3	12.3	2.4	uR/h
22875	10-06-26	13:38:32	555050	6042299	0	1	0	0	0.2	26.6	2.3	15.1	2.9	6.1	2.5	uR/h
22876	10-06-26	13:38:48	555050	6042299	0	1	0	0	0.3	30.7	1.4	10.9	3	6.1	2.3	uR/h
22877	10-06-26	13:39:04	555050	6042299	0	1	0	0	0.3	18.2	0	0	4.3	8.2	1.8	uR/h
22878	10-06-26	13:39:20	555050	6042299	0	1	0	0	0.4	26.6	0.4	4.7	2	4	1.5	uR/h
22879	10-06-26	13:39:36	555050	6042299	0	1	0	0	0.6	41.2	0.6	6.8	3.1	6.1	2.2	uR/h
22880	10-06-26	13:39:51	555050	6042299	0	1	0	0	0	20.3	2	15.1	3.9	8.2	2.5	uR/h

22881	10-06-26	13:40:08	555050	6042299	0	1	0	0	0	16.1	1.7	15.1	5	10.2	2.6	uR/h
22882	10-06-26	13:40:24	555050	6042299	0	1	0	0	0.2	22.4	0.5	10.9	6.3	12.3	2.5	uR/h
22883	10-06-26	13:40:40	555060	6042291	0	1	0	0	0	20.3	1.7	15.1	5	10.2	2.7	uR/h
22884	10-06-26	13:40:56	555060	6042291	0	1	0	0	0.2	30.7	2.3	15.1	2.9	6.1	2.6	uR/h
22885	10-06-26	13:41:12	555060	6042291	0	1	0	0	0.2	20.3	1	8.8	3	6.1	1.8	uR/h
22886	10-06-26	13:41:28	555060	6042291	0	1	0	0	0.3	26.6	1.4	10.9	3	6.1	2.2	uR/h
22887	10-06-26	13:41:43	555060	6042291	0	1	0	0	0.4	39.1	2.4	13	0.7	1.9	2.4	uR/h
22888	10-06-26	13:41:59	555060	6042291	0	1	0	0	0.1	26.6	3.3	17.2	0.6	1.9	2.4	uR/h
22889	10-06-26	13:42:15	555060	6042291	0	1	0	0	0.2	20.3	1.3	8.8	1.9	4	1.6	uR/h
22890	10-06-26	13:42:31	555060	6042291	0	1	0	0	0.3	26.6	0.1	8.8	6.3	12.3	2.4	uR/h
22891	10-06-26	13:42:47	555060	6042291	0	1	0	0	0.3	30.7	1.3	13	5.1	10.2	2.8	uR/h
22892	10-06-26	13:43:03	555060	6042291	0	1	0	0	0.3	32.8	1.7	15.1	5.1	10.2	3	uR/h
22893	10-06-26	13:43:18	555060	6042291	0	1	0	0	0.2	22.4	0	8.8	7.4	14.4	2.6	uR/h
22894	10-06-26	13:43:34	555060	6042291	0	1	0	0	0.2	18.2	0	6.8	5.3	10.2	1.9	uR/h
22895	10-06-26	13:43:50	555060	6042291	0	1	0	0	0.3	22.4	0.8	6.8	2	4	1.5	uR/h
22896	10-06-26	13:44:06	555060	6042291	0	1	0	0	0.3	24.5	0.6	6.8	3.1	6.1	1.7	uR/h
22897	10-06-26	13:44:22	555060	6042291	0	1	0	0	0.6	45.4	1.1	10.9	4.1	8.2	2.9	uR/h
22898	10-06-26	13:44:38	555060	6042291	0	1	0	0	0.3	34.9	2.4	17.2	3.9	8.2	3.1	uR/h
22899	10-06-26	13:44:53	555060	6042291	0	1	0	0	0.2	22.4	0.5	10.9	6.3	12.3	2.5	uR/h
22900	10-06-26	13:45:11	555077	6042282	0	1	0	0	0.2	18.2	0	4.7	5.3	10.2	2	uR/h
22901	10-06-26	13:45:27	555087	6042273	0	1	0	0	0.2	18.2	0.5	6.7	3.1	6.1	1.6	uR/h
22902	10-06-26	13:45:43	555093	6042267	0	1	0	0	0.3	26.6	0.1	8.8	6.3	12.3	2.4	uR/h
22903	10-06-26	13:45:58	555101	6042269	0	1	0	0	0	16.1	0.7	13	7.3	14.4	2.7	uR/h
22904	10-06-26	13:46:14	555119	6042266	0	1	0	0	0.1	20.3	1.1	10.9	4.1	8.2	2.1	uR/h
22905	10-06-26	13:46:30	555124	6042255	0	1	0	0	0.4	34.9	0.1	8.8	6.4	12.3	2.7	uR/h
22906	10-06-26	13:46:46	555125	6042254	0	1	0	0	0.3	26.6	0.4	8.8	5.2	10.2	2.3	uR/h
22907	10-06-26	13:47:02	555127	6042252	0	1	0	0	0.4	28.7	0	6.8	7.5	14.4	2.9	uR/h
22908	10-06-26	13:47:18	555133	6042248	0	1	0	0	0.2	30.7	2.4	17.2	3.9	8.2	3	uR/h
22909	10-06-26	13:47:33	555135	6042244	0	1	0	0	0	20.3	2.9	15.1	0.6	1.9	2	uR/h
22910	10-06-26	13:47:49	555137	6042240	0	1	0	0	0.4	34.9	1.7	10.9	1.9	4	2.2	uR/h
22911	10-06-26	13:48:05	555137	6042237	0	1	0	0	0.7	49.5	2	10.9	0.8	1.9	2.5	uR/h
22912	10-06-26	13:48:20	555141	6042232	0	1	0	0	0.6	37	1	4.7	0	0	1.5	uR/h
22913	10-06-26	13:48:36	555142	6042222	0	1	0	0	0.3	22.4	0.1	4.7	3.1	6.1	1.5	uR/h
22914	10-06-26	13:48:52	555152	6042198	0	1	0	0	0.1	14	0	6.8	5.3	10.2	1.8	uR/h
22915	10-06-26	13:49:08	555152	6042198	0	1	0	0	0.5	26.6	0	0.5	5.5	10.2	2.4	uR/h
22916	10-06-26	13:49:24	555158	6042188	0	1	0	0	0.4	22.4	0	0	5.5	10.2	2.3	uR/h
22917	10-06-26	13:49:40	555170	6042190	0	1	0	0	0.5	26.6	0	0.5	3.2	6.1	1.7	uR/h
22918	10-06-26	13:49:56	555187	6042183	0	1	0	0	0.5	34.9	1	8.8	3	6.1	2.2	uR/h
22919	10-06-26	13:50:13	555206	6042172	0	1	0	0	0	22.4	2.4	17.2	3.9	8.1	2.7	uR/h
22920	10-06-26	13:50:28	555207	6042171	0	1	0	0	0.3	28.6	0.5	10.9	6.3	12.3	2.7	uR/h
22921	10-06-26	13:50:44	555209	6042166	0	1	0	0	0.7	41.2	0	0.5	5.5	10.2	2.8	uR/h
22922	10-06-26	13:51:00	555215	6042159	0	1	0	0	0.5	39.1	0.1	8.8	6.4	12.3	2.8	uR/h
22923	10-06-26	13:51:16	555217	6042157	0	1	0	0	0.4	41.2	1.4	15.1	6.2	12.3	3.4	uR/h
22924	10-06-26	13:51:32	555220	6042156	0	1	0	0	0.6	47.5	1.9	13	3	6.1	2.9	uR/h
22925	10-06-26	13:51:47	555225	6042153	0	1	0	0	0.7	49.6	0.5	10.9	6.3	12.3	3.3	uR/h
22926	10-06-26	13:52:03	555230	6042150	0	1	0	0	0.6	41.2	0	8.8	7.5	14.4	3.1	uR/h
22927	10-06-26	13:52:19	555237	6042155	0	1	0	0	0.6	41.2	1	8.8	3.1	6.1	2.4	uR/h
22928	10-06-26	13:52:35	555243	6042153	0	1	0	0	0.6	45.4	1.9	13	3	6.1	2.9	uR/h
22929	10-06-26	13:52:51	555244	6042149	0	1	0	0	0.5	34.9	1	8.8	3	6.1	2.2	uR/h
22930	10-06-26	13:53:07	555244	6042147	0	1	0	0	0.7	37	0	0.5	6.6	12.3	3	uR/h
22931	10-06-26	13:53:22	555246	6042144	0	1	0	0	0.6	34.9	0	0.5	9.9	18.6	4	uR/h
22932	10-06-26	13:53:38	555250	6042142	0	1	0	0	0.4	26.6	0	4.7	6.4	12.3	2.5	uR/h

22933	10-06-26	13:53:54	555250	6042142	0	1	0	0	0	16.1	2	15.1	3.9	8.2	2.4	uR/h
22934	10-06-26	13:54:10	555250	6042142	0	1	0	0	0.2	26.6	1.8	13	2.9	6.1	2.3	uR/h
22935	10-06-26	13:54:26	555250	6042142	0	1	0	0	0.3	30.7	2	10.9	0.8	1.9	2	uR/h
22936	10-06-26	13:54:42	555250	6042142	0	1	0	0	0.2	24.5	1.8	13	2.9	6.1	2.3	uR/h
22937	10-06-26	13:54:57	555250	6042142	0	1	0	0	0.3	30.7	1.6	13	4	8.2	2.6	uR/h
22938	10-06-26	13:55:15	555250	6042142	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.1	2.4	uR/h
22939	10-06-26	13:55:31	555250	6042142	0	1	0	0	0.3	22.4	0	2.6	6.5	12.3	2.5	uR/h
22940	10-06-26	13:55:47	555250	6042142	0	1	0	0	0.4	28.7	0	4.7	7.6	14.4	2.9	uR/h
22941	10-06-26	13:56:02	555250	6042142	0	1	0	0	0.3	30.7	0.2	10.9	7.4	14.4	2.9	uR/h
22942	10-06-26	13:56:18	555250	6042142	0	1	0	0	0.3	28.7	1.1	10.9	4.1	8.2	2.4	uR/h
22943	10-06-26	13:56:34	555258	6042130	0	1	0	0	0.2	26.6	2.6	15.1	1.8	4	2.4	uR/h
22944	10-06-26	13:56:50	555259	6042128	0	1	0	0	0.1	28.7	3.7	19.3	0.5	1.9	2.6	uR/h
22945	10-06-26	13:57:06	555266	6042115	0	1	0	0	0.5	43.3	1.3	13	5.2	10.2	3.1	uR/h
22946	10-06-26	13:57:22	555275	6042110	0	1	0	0	0.4	30.8	0	8.8	7.5	14.4	2.8	uR/h
22947	10-06-26	13:57:38	555287	6042103	0	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5	uR/h
22948	10-06-26	13:57:53	555296	6042100	0	1	0	0	0.4	32.8	0.4	8.8	5.2	10.2	2.5	uR/h
22949	10-06-26	13:58:09	555303	6042097	0	1	0	0	1.3	72.6	0	2.6	6.6	12.3	3.9	uR/h
22950	10-06-26	13:58:25	555302	6042092	0	1	0	0	1.1	74.7	2	15.1	4.1	8.2	4.1	uR/h
22951	10-06-26	13:58:40	555304	6042092	0	1	0	0	0.5	49.6	3.5	19.3	1.7	4	3.4	uR/h
22952	10-06-26	13:58:56	555306	6042093	0	1	0	0	0	28.7	3.1	23.5	5.9	12.3	3.8	uR/h
22953	10-06-26	13:59:12	555307	6042094	0	1	0	0	0.3	41.2	1.7	19.3	8.3	16.5	4.1	uR/h
22954	10-06-26	13:59:28	555307	6042094	0	1	0	0	0.6	41.2	0	8.8	9.7	18.6	3.8	uR/h
22955	10-06-26	13:59:44	555307	6042094	0	1	0	0	0.6	43.3	0.1	8.8	6.4	12.3	2.9	uR/h
22956	10-06-26	14:00:02	555307	6042094	0	1	0	0	0.6	55.8	2.3	19.3	6.1	12.3	4.2	uR/h
22957	10-06-26	14:00:17	555307	6042094	0	1	0	0	0.5	47.4	1.8	17.2	6.2	12.3	3.8	uR/h
22958	10-06-26	14:00:32	555307	6042094	0	1	0	0	0.4	43.2	3	17.2	1.7	4	3	uR/h
22959	10-06-26	14:00:48	555307	6042094	0	1	0	0	0.4	39.1	1.3	13	5.1	10.2	3	uR/h
22960	10-06-26	14:01:04	555307	6042094	0	1	0	0	0.3	39.1	1.2	17.2	8.4	16.5	3.8	uR/h
22961	10-06-26	14:01:20	555307	6042094	0	1	0	0	0.6	53.8	2.1	17.2	5.1	10.2	3.8	uR/h
22962	10-06-26	14:01:36	555307	6042094	0	1	0	0	0.9	58	0	6.8	5.4	10.2	3	uR/h
22963	10-06-26	14:01:52	555307	6042094	0	1	0	0	0.5	37.1	0.7	8.8	4.2	8.2	2.4	uR/h
22964	10-06-26	14:02:07	555307	6042094	0	1	0	0	0.6	49.6	0.5	15.1	9.5	18.6	4.1	uR/h
22965	10-06-26	14:02:23	555307	6042094	0	1	0	0	0.4	58	1.9	27.7	13.6	27	6.1	uR/h
22966	10-06-26	14:02:39	555307	6042094	0	1	0	0	0.8	55.9	0	10.9	10.8	20.7	4.5	uR/h
22967	10-06-26	14:02:55	555307	6042094	0	1	0	0	1.2	66.3	0	0.5	15.5	29.1	6.5	uR/h
22968	10-06-26	14:03:11	555307	6042094	0	1	0	0	0.4	32.9	0	6.8	9.7	18.6	3.6	uR/h
22969	10-06-26	14:03:27	555307	6042094	0	1	0	0	0.2	24.5	0.8	10.9	5.2	10.2	2.4	uR/h
22970	10-06-26	14:03:42	555307	6042094	0	1	0	0	0.4	37.1	0	10.9	9.6	18.6	3.6	uR/h
22971	10-06-26	14:03:58	555307	6042094	0	1	0	0	0.4	39.1	1.1	15.1	7.3	14.4	3.5	uR/h
22972	10-06-26	14:04:14	555314	6042093	0	1	0	0	0.5	45.4	1.7	15.1	5.1	10.2	3.4	uR/h
22973	10-06-26	14:04:30	555314	6042093	0	1	0	0	0.5	39.1	0.4	8.8	5.3	10.2	2.6	uR/h
22974	10-06-26	14:04:46	555314	6042093	0	1	0	0	0.1	37.1	4.7	25.6	1.5	4	3.6	uR/h
22975	10-06-26	14:05:03	555314	6042093	0	1	0	0	0.3	41.2	3.9	21.4	1.6	4	3.3	uR/h
22976	10-06-26	14:05:18	555314	6042093	0	1	0	0	0.8	53.7	0.1	8.8	6.4	12.3	3.2	uR/h
22977	10-06-26	14:05:34	555314	6042093	0	1	0	0	0.8	57.9	0.4	13	8.5	16.5	4	uR/h
22978	10-06-26	14:05:50	555314	6042093	0	1	0	0	0.5	47.5	1.1	15.1	7.3	14.4	3.7	uR/h
22979	10-06-26	14:06:06	555314	6042093	0	1	0	0	0.2	26.6	1.4	15.1	6.2	12.3	3	uR/h
22980	10-06-26	14:06:22	555314	6042093	0	1	0	0	0.3	37	1.4	15.1	6.2	12.3	3.3	uR/h
22981	10-06-26	14:06:38	555314	6042093	0	1	0	0	0.6	49.6	1.7	15.1	5.1	10.2	3.5	uR/h
22982	10-06-26	14:06:53	555314	6042093	0	1	0	0	0.5	45.4	2.7	17.2	2.8	6.1	3.3	uR/h
22983	10-06-26	14:07:09	555314	6042093	0	1	0	0	0.2	28.7	3	17.2	1.7	4	2.6	uR/h
22984	10-06-26	14:07:25	555323	6042090	0	1	0	0	0.1	28.7	2.3	19.3	6.1	12.3	3.4	uR/h

22985	10-06-26	14:07:41	555324	6042090	0	1	0	0	0.5	53.8	2.4	21.4	7.2	14.4	4.5	uR/h
22986	10-06-26	14:07:56	555325	6042090	0	1	0	0	0.8	53.8	1.4	10.9	3	6.1	2.9	uR/h
22987	10-06-26	14:08:12	555326	6042090	0	1	0	0	0.6	47.5	1	13	6.3	12.3	3.4	uR/h
22988	10-06-26	14:08:28	555332	6042086	0	1	0	0	0.4	49.6	2.7	21.4	6	12.3	4.2	uR/h
22989	10-06-26	14:08:44	555339	6042086	0	1	0	0	0.2	32.9	2.1	17.2	5	10.2	3.2	uR/h
22990	10-06-26	14:09:00	555343	6042086	0	1	0	0	0.3	28.7	0	8.8	8.6	16.5	3.1	uR/h
22991	10-06-26	14:09:16	555346	6042085	0	1	0	0	1	60	0	4.7	6.5	12.3	3.5	uR/h
22992	10-06-26	14:09:32	555349	6042084	0	1	0	0	1	57.9	0	2.6	2.2	4	2.2	uR/h
22993	10-06-26	14:09:48	555358	6042082	0	1	0	0	0.3	28.7	1.3	8.8	1.9	4	1.9	uR/h
22994	10-06-26	14:10:04	555362	6042083	0	1	0	0	0.3	28.7	1.8	8.8	0	0	1.7	uR/h
22995	10-06-26	14:10:20	555365	6042082	0	1	0	0	0.6	34.9	0	2.6	5.4	10.2	2.5	uR/h
22996	10-06-26	14:10:36	555364	6042082	0	1	0	0	0.1	12	0	6.8	8.6	16.5	2.7	uR/h
22997	10-06-26	14:10:52	555365	6042081	0	1	0	0	0.1	9.9	0	2.6	3.2	6.1	1.1	uR/h
22998	10-06-26	14:11:08	555366	6042082	0	1	0	0	0.2	18.2	0.4	4.7	2	4	1.2	uR/h
22999	10-06-26	14:11:23	555365	6042082	0	1	0	0	0	16.1	1.8	13	2.9	6.1	2	uR/h
23000	10-06-26	14:11:39	555365	6042082	0	1	0	0	0	9.9	2.6	15.1	1.7	4	2.1	uR/h
23001	10-06-26	14:11:55	555365	6042082	0	1	0	0	0	18.2	3	17.2	1.7	4	2.4	uR/h
23002	10-06-26	14:12:11	555365	6042082	0	1	0	0	0.7	49.5	1.4	10.9	3	6.1	2.8	uR/h
23003	10-06-26	14:12:26	555365	6042082	0	1	0	0	0.6	43.3	1.1	10.9	4.1	8.2	2.8	uR/h
23004	10-06-26	14:12:42	555366	6042082	0	1	0	0	0	7.8	0	6.8	5.2	10.2	1.6	uR/h
23005	10-06-26	14:12:59	555365	6042083	0	1	0	0	0.4	20.3	0	0.5	4.3	8.2	1.9	uR/h
23006	10-06-26	14:13:14	555368	6042081	0	1	0	0	0.4	30.7	0.7	8.8	4.1	8.2	2.3	uR/h
23007	10-06-26	14:13:30	555371	6042077	0	1	0	0	0.4	41.2	2.1	17.2	5	10.2	3.4	uR/h
23008	10-06-26	14:13:46	555375	6042071	0	1	0	0	0.4	34.9	0.8	10.9	5.2	10.2	2.7	uR/h
23009	10-06-26	14:14:02	555382	6042068	0	1	0	0	0.2	18.2	0.8	6.8	2	4	1.4	uR/h
23010	10-06-26	14:14:17	555385	6042068	0	1	0	0	0.3	26.6	1.3	8.8	1.9	4	1.8	uR/h
23011	10-06-26	14:14:33	555387	6042063	0	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6	uR/h
23012	10-06-26	14:14:49	555398	6042059	0	1	0	0	0.5	30.7	0	4.7	5.4	10.2	2.3	uR/h
23013	10-06-26	14:15:05	555406	6042056	0	1	0	0	0.5	32.8	0	2.6	4.3	8.2	2.1	uR/h
23014	10-06-26	14:15:21	555412	6042055	0	1	0	0	0.4	28.7	0.1	4.7	3.1	6.1	1.7	uR/h
23015	10-06-26	14:15:37	555412	6042055	0	1	0	0	0.1	18.2	1.7	10.9	1.8	4	1.8	uR/h
23016	10-06-26	14:15:53	555413	6042056	0	1	0	0	0	7.8	2.6	15.1	1.7	4	2.1	uR/h
23017	10-06-26	14:16:09	555412	6042055	0	1	0	0	0.4	28.7	0.3	6.8	4.2	8.2	2	uR/h
23018	10-06-26	14:16:25	555411	6042054	0	1	0	0	0.7	39.1	0	2.6	4.3	8.2	2.3	uR/h
23019	10-06-26	14:16:41	555412	6042054	0	1	0	0	0.3	20.3	0	2.6	4.3	8.2	1.8	uR/h
23020	10-06-26	14:16:56	555412	6042054	0	1	0	0	0.3	28.7	1	8.8	3	6.1	2	uR/h
23021	10-06-26	14:17:12	555412	6042053	0	1	0	0	0.4	39.1	0	13	10.7	20.7	3.9	uR/h
23022	10-06-26	14:17:28	555411	6042054	0	1	0	0	0.6	37	0	4.7	10.9	20.7	4.2	uR/h
23023	10-06-26	14:17:44	555413	6042055	0	1	0	0	0.1	18.2	0	8.8	7.4	14.4	2.5	uR/h
23024	10-06-26	14:18:00	555412	6042055	0	1	0	0	0	28.7	2.8	23.5	7.1	14.4	3.9	uR/h
23025	10-06-26	14:18:16	555413	6042054	0	1	0	0	0.2	47.5	5.3	29.7	2.5	6.1	4.4	uR/h
23026	10-06-26	14:18:31	555420	6042047	0	1	0	0	0	24.5	4.3	23.5	1.5	4	3.1	uR/h
23027	10-06-26	14:18:47	555426	6042047	0	1	0	0	0.1	20.3	1.8	13	2.9	6.1	2.2	uR/h
23028	10-06-26	14:19:03	555428	6042046	0	1	0	0	0.1	22.4	1.6	13	4	8.2	2.4	uR/h
23029	10-06-26	14:19:19	555428	6042046	0	1	0	0	0.2	26.6	1	13	6.2	12.3	2.8	uR/h
23030	10-06-26	14:19:35	555428	6042046	0	1	0	0	0.2	32.9	2.1	17.2	5	10.2	3.2	uR/h
23031	10-06-26	14:19:51	555428	6042046	0	1	0	0	0.2	28.7	2.3	15.1	2.9	6.1	2.6	uR/h
23032	10-06-26	14:20:08	555428	6042046	0	1	0	0	0.2	26.5	0.2	10.9	7.4	14.4	2.8	uR/h
23033	10-06-26	14:20:23	555428	6042046	0	1	0	0	0.4	32.8	0	6.7	8.6	16.5	3.3	uR/h
23034	10-06-26	14:20:39	555428	6042046	0	1	0	0	0.8	49.6	0	4.7	7.6	14.4	3.5	uR/h
23035	10-06-26	14:20:55	555428	6042046	0	1	0	0	0.7	53.8	1.6	13	4.1	8.2	3.3	uR/h
23036	10-06-26	14:21:11	555428	6042046	0	1	0	0	0.5	53.7	3.3	21.4	3.8	8.2	4	uR/h

23037	10-06-26	14:21:27	555428	6042046	0	1	0	0	0.5	45.4	2.4	17.2	3.9	8.2	3.4	uR/h
23038	10-06-26	14:21:43	555428	6042046	0	1	0	0	0.6	41.2	1.6	8.8	0.8	1.9	2.1	uR/h
23039	10-06-26	14:21:59	555428	6042046	0	1	0	0	0.8	62.1	2	15.1	4	8.2	3.7	uR/h
23040	10-06-26	14:22:14	555428	6042046	0	1	0	0	0.8	66.3	1.8	17.2	6.2	12.3	4.3	uR/h
23041	10-06-26	14:22:30	555428	6042046	0	1	0	0	0.8	49.6	0.1	4.7	3.2	6.1	2.3	uR/h
23042	10-06-26	14:22:46	555428	6042046	0	1	0	0	0.8	55.9	0.2	10.9	7.5	14.4	3.6	uR/h
23043	10-06-26	14:23:02	555428	6042046	0	1	0	0	0.6	58	1.8	21.4	9.4	18.6	4.9	uR/h
23044	10-06-26	14:23:18	555428	6042046	0	1	0	0	0.3	41.2	2.9	19.3	3.9	8.2	3.5	uR/h
23045	10-06-26	14:23:34	555428	6042046	0	1	0	0	0.5	39.1	2	10.9	0.8	1.9	2.2	uR/h
23046	10-06-26	14:23:49	555428	6042046	0	1	0	0	0.8	51.7	0.7	8.8	4.2	8.2	2.9	uR/h
23047	10-06-26	14:24:05	555428	6042046	0	1	0	0	0.8	58	1.6	13	4.1	8.2	3.4	uR/h
23048	10-06-26	14:24:21	555428	6042046	0	1	0	0	0.8	53.8	0	6.8	8.7	16.5	3.9	uR/h
23049	10-06-26	14:24:37	555428	6042046	0	1	0	0	1.1	62.1	0	2.6	9.9	18.6	4.6	uR/h
23050	10-06-26	14:24:53	555428	6042046	0	1	0	0	0.8	58	1.3	13	5.2	10.2	3.6	uR/h
23051	10-06-26	14:25:10	555428	6042046	0	1	0	0	0	34.9	4.3	27.6	4.7	10.2	4.2	uR/h
23052	10-06-26	14:25:26	555428	6042046	0	1	0	0	0.2	45.3	5	29.7	3.6	8.1	4.5	uR/h
23053	10-06-26	14:25:42	555428	6042046	0	1	0	0	0.7	66.3	4.3	23.5	1.6	4	4.2	uR/h
23054	10-06-26	14:25:58	555428	6042046	0	1	0	0	0.3	43.3	3.3	21.4	3.8	8.2	3.7	uR/h
23055	10-06-26	14:26:14	555428	6042046	0	1	0	0	0.7	51.7	0.2	10.9	7.4	14.4	3.5	uR/h
23056	10-06-26	14:26:29	555428	6042046	0	1	0	0	0.9	60	0.4	8.8	5.3	10.2	3.2	uR/h
23057	10-06-26	14:26:45	555428	6042046	0	1	0	0	0.5	45.4	2.4	17.2	3.9	8.2	3.4	uR/h
23058	10-06-26	14:27:01	555428	6042046	0	1	0	0	0.5	41.2	1.9	13	2.9	6.1	2.8	uR/h
23059	10-06-26	14:27:17	555436	6042040	0	1	0	0	0.5	49.6	1.5	17.2	7.3	14.4	4	uR/h
23060	10-06-26	14:27:33	555442	6042036	0	1	0	0	0.4	45.4	0	19.3	14.9	29.1	5.2	uR/h
23061	10-06-26	14:27:49	555447	6042032	0	1	0	0	0.5	43.3	0	13	11.8	22.8	4.4	uR/h
23062	10-06-26	14:28:04	555452	6042027	0	1	0	0	0.5	39.1	0.2	10.9	7.4	14.4	3.1	uR/h
23063	10-06-26	14:28:20	555453	6042021	0	1	0	0	0.9	60	0.5	10.9	6.4	12.3	3.6	uR/h
23064	10-06-26	14:28:36	555454	6042019	0	1	0	0	1	72.6	1.7	15.1	5.2	10.2	4.2	uR/h
23065	10-06-26	14:28:52	555454	6042020	0	1	0	0	0.6	47.5	1.6	13	4.1	8.2	3.1	uR/h
23066	10-06-26	14:29:08	555453	6042019	0	1	0	0	0.4	41.2	2	15.1	4	8.2	3.1	uR/h
23067	10-06-26	14:29:24	555453	6042018	0	1	0	0	0.5	43.3	2.6	15.1	1.8	4	2.9	uR/h
23068	10-06-26	14:29:40	555453	6042018	0	1	0	0	0.4	35	1.9	13	2.9	6.1	2.6	uR/h
23069	10-06-26	14:29:55	555454	6042019	0	1	0	0	0.3	37	1.7	15.1	5.1	10.2	3.1	uR/h
23070	10-06-26	14:30:12	555455	6042019	0	1	0	0	0.9	57.9	1	8.8	3.1	6.1	2.9	uR/h
23071	10-06-26	14:30:28	555463	6042012	0	1	0	0	1.2	85	1.7	15.1	5.2	10.2	4.5	uR/h
23072	10-06-26	14:30:43	555467	6042014	0	1	0	0	1	76.8	1.9	17.2	6.2	12.3	4.6	uR/h
23073	10-06-26	14:30:59	555468	6042016	0	1	0	0	0.7	62.1	1.7	19.3	8.3	16.5	4.7	uR/h
23074	10-06-26	14:31:15	555473	6042015	0	1	0	0	0.8	62.1	0.5	15.1	9.6	18.6	4.5	uR/h
23075	10-06-26	14:31:31	555476	6042013	0	1	0	0	1.1	62.1	0	2.6	7.7	14.4	4	uR/h
23076	10-06-26	14:31:47	555482	6042009	0	1	0	0	0.9	60	0	8.8	7.5	14.4	3.7	uR/h
23077	10-06-26	14:32:03	555489	6042004	0	1	0	0	0.6	51.7	1	17.2	9.5	18.6	4.3	uR/h
23078	10-06-26	14:32:19	555490	6042004	0	1	0	0	0.7	51.7	0	13	11.8	22.8	4.6	uR/h
23079	10-06-26	14:32:34	555491	6042001	0	1	0	0	1.1	68.4	0	8.8	9.7	18.6	4.6	uR/h
23080	10-06-26	14:32:50	555497	6042000	0	1	0	0	0.9	55.9	0.3	6.8	4.3	8.2	2.8	uR/h
23081	10-06-26	14:33:06	555497	6041999	0	1	0	0	0.5	30.8	0	2.6	5.4	10.2	2.4	uR/h
23082	10-06-26	14:33:22	555498	6041999	0	1	0	0	0.5	37.1	0.1	8.8	6.4	12.3	2.7	uR/h
23083	10-06-26	14:33:38	555499	6041999	0	1	0	0	0.6	62.1	3.7	23.5	3.8	8.2	4.4	uR/h
23084	10-06-26	14:33:54	555499	6041999	0	1	0	0	0.6	62.1	3.3	25.6	7.1	14.4	5.1	uR/h
23085	10-06-26	14:34:10	555501	6041999	0	1	0	0	0.8	60	0	13	10.7	20.7	4.5	uR/h
23086	10-06-26	14:34:25	555506	6042002	0	1	0	0	1.1	70.5	0	8.8	14.2	27	6	uR/h
23087	10-06-26	14:34:41	555510	6042003	0	1	0	0	1	68.4	0	10.9	8.6	16.5	4.1	uR/h
23088	10-06-26	14:34:57	555517	6042005	0	1	0	0	0.9	68.4	2	15.1	4	8.2	3.9	uR/h

23089	10-06-26	14:35:14	555519	6042004	0	1	0	0	0.8	70.4	1.8	21.4	9.4	18.6	5.2	uR/h
23090	10-06-26	14:35:30	555530	6042004	0	1	0	0	1	78.7	2.1	21.4	8.3	16.5	5.3	uR/h
23091	10-06-26	14:35:46	555539	6042004	0	1	0	0	0.9	64.2	0	10.9	9.7	18.6	4.4	uR/h
23092	10-06-26	14:36:41	555551	6042004	0	1	0	0	0.5	43.3	1.7	15.1	5.1	10.2	3.3	uR/h
23093	10-06-26	14:36:57	555558	6042004	0	1	0	0	0.7	62.1	3	21.4	5	10.2	4.4	uR/h
23094	10-06-26	14:37:13	555558	6042003	0	1	0	0	1.1	80.9	1.9	17.2	6.2	12.3	4.7	uR/h
23095	10-06-26	14:37:29	555559	6042002	0	1	0	0	0.5	58	3.9	25.6	4.9	10.2	4.6	uR/h
23096	10-06-26	14:37:45	555559	6042003	0	1	0	0	0.3	53.8	4.7	29.7	4.7	10.2	4.9	uR/h
23097	10-06-26	14:38:00	555559	6042003	0	1	0	0	0.7	55.9	1.4	15.1	6.2	12.3	3.8	uR/h
23098	10-06-26	14:38:16	555561	6042004	0	1	0	0	0.1	26.6	2.9	19.3	3.8	8.2	3	uR/h
23099	10-06-26	14:38:32	555572	6041999	0	1	0	0	0.8	58	1.3	13	5.2	10.2	3.6	uR/h
23100	10-06-26	14:38:48	555581	6041996	0	1	0	0	1	70.5	0.4	13	8.5	16.5	4.4	uR/h
23101	10-06-26	14:39:04	555583	6041995	0	1	0	0	0.6	58	1.7	19.3	8.3	16.5	4.6	uR/h
23102	10-06-26	14:39:20	555584	6041997	0	1	0	0	0.4	53.8	4.6	27.7	3.7	8.2	4.6	uR/h
23103	10-06-26	14:39:36	555587	6041999	0	1	0	0	1	70.5	0.8	15.1	8.5	16.5	4.6	uR/h
23104	10-06-26	14:39:51	555586	6042000	0	1	0	0	1.7	108.1	0	13	13	24.9	6.5	uR/h
23105	10-06-26	14:40:08	555586	6042000	0	1	0	0	1.5	116.5	2.3	27.7	12.7	24.9	7.6	uR/h
23106	10-06-26	14:40:24	555586	6042001	0	1	0	0	1.3	99.7	0.5	23.5	16	31.1	7.2	uR/h
23107	10-06-26	14:40:39	555579	6041993	0	1	0	0	1.6	110.2	0	19.3	15.1	29.1	7	uR/h
23108	10-06-26	14:40:55	555580	6041995	0	1	0	0	1.9	122.8	0	17.2	15.2	29.1	7.5	uR/h
23109	10-06-26	14:41:11	555586	6041999	0	1	0	0	1.6	118.6	0.5	27.7	19.3	37.4	8.6	uR/h
23110	10-06-26	14:41:27	555586	6042000	0	1	0	0	1.5	106.1	0.4	21.4	15	29.1	7	uR/h
23111	10-06-26	14:41:43	555586	6042000	0	1	0	0	1.8	116.5	0	15.1	11.9	22.8	6.4	uR/h
23112	10-06-26	14:41:59	555586	6042000	0	1	0	0	2	143.7	2.1	29.8	14.9	29.1	8.8	uR/h
23113	10-06-26	14:42:15	555586	6042000	0	1	0	0	1.9	143.7	2	31.9	17	33.3	9.3	uR/h
23114	10-06-26	14:42:30	555586	6042000	0	1	0	0	1.7	118.6	2.1	21.4	8.4	16.5	6.5	uR/h
23115	10-06-26	14:42:46	555586	6042000	0	1	0	0	2.3	158.4	2.9	27.7	10.5	20.7	8.5	uR/h
23116	10-06-26	14:43:02	555586	6042000	0	1	0	0	2.5	175.1	3.2	31.9	12.7	24.9	9.6	uR/h
23117	10-06-26	14:43:18	555586	6042000	0	1	0	0	2.2	152.1	3.2	27.7	9.4	18.6	8.1	uR/h
23118	10-06-26	14:43:34	555586	6042000	0	1	0	0	2.2	158.4	2.9	31.9	13.7	27	9.3	uR/h
23119	10-06-26	14:43:50	555586	6042000	0	1	0	0	1.7	135.4	2.1	34	18.1	35.4	9.4	uR/h
23120	10-06-26	14:44:05	555586	6042000	0	1	0	0	1.5	133.3	5	42.3	13.4	27	9.5	uR/h
23121	10-06-26	14:44:21	555586	6042000	0	1	0	0	2	156.3	5.3	42.3	12.4	24.9	10	uR/h
23122	10-06-26	14:44:37	555586	6042000	0	1	0	0	2.3	162.6	2.6	31.9	14.9	29.1	9.6	uR/h
23123	10-06-26	14:44:53	555586	6042000	0	1	0	0	2.7	185.6	3.9	34	11.5	22.8	10	uR/h
23124	10-06-26	14:45:09	555586	6042000	0	1	0	0	2.4	168.9	1.1	31.9	20.4	39.5	10.5	uR/h
23125	10-06-26	14:45:25	555586	6042000	0	1	0	0	1.8	133.3	0.2	27.7	20.4	39.5	9.1	uR/h
23126	10-06-26	14:45:41	555586	6042000	0	1	0	0	2.1	171	4.5	48.6	20	39.5	12	uR/h
23127	10-06-26	14:45:56	555586	6042000	0	1	0	0	2.6	179.3	1.8	34	19.3	37.5	10.8	uR/h
23128	10-06-26	14:46:12	555586	6042000	0	1	0	0	2	143.8	2.8	31.9	13.7	27	8.9	uR/h
23129	10-06-26	14:46:28	555586	6042000	0	1	0	0	2.2	156.3	4.2	29.8	7.2	14.4	8.1	uR/h
23130	10-06-26	14:46:44	555586	6042001	0	1	0	0	2.5	168.9	2.4	29.8	13.8	27	9.4	uR/h
23131	10-06-26	14:47:00	555586	6042001	0	1	0	0	2.8	189.8	0.5	31.9	22.7	43.7	11.4	uR/h
23132	10-06-26	14:47:16	555585	6042008	0	1	0	0	2.5	168.9	0	27.7	22.7	43.7	10.7	uR/h
23133	10-06-26	14:47:31	555585	6042013	0	1	0	0	2	141.7	1.8	29.8	16	31.2	8.9	uR/h
23134	10-06-26	14:47:47	555586	6042017	0	1	0	0	1.4	118.7	4.4	34	9.2	18.6	7.7	uR/h
23135	10-06-26	14:48:03	555588	6042026	0	1	0	0	2.5	162.6	0.5	23.5	16.2	31.2	9	uR/h
23136	10-06-26	14:48:19	555588	6042031	0	1	0	0	3.3	200.2	0	17.2	14.2	27	9.3	uR/h
23137	10-06-26	14:48:35	555588	6042038	0	1	0	0	2.8	177.2	1	21.4	13	24.9	8.8	uR/h
23138	10-06-26	14:48:51	555583	6042042	0	1	0	0	2.4	160.5	2.1	25.6	11.7	22.8	8.5	uR/h
23139	10-06-26	14:49:07	555583	6042042	0	1	0	0	1.9	154.2	6.3	44.4	10.1	20.7	9.8	uR/h
23140	10-06-26	14:49:22	555586	6042047	0	1	0	0	2.4	168.9	3.9	34	11.5	22.8	9.5	uR/h

23141	10-06-26	14:49:38	555587	6042051	0	1	0	0	2.4	166.7	3.2	31.9	12.7	24.9	9.4	uR/h
23142	10-06-26	14:49:54	555586	6042062	0	1	0	0	2	152.1	2.8	36	16.9	33.3	9.9	uR/h
23143	10-06-26	14:50:11	555587	6042065	0	1	0	0	1.7	135.2	2.8	36	16.9	33.2	9.5	uR/h
23144	10-06-26	14:50:27	555589	6042076	0	1	0	0	1.8	122.6	0	19.3	18.4	35.3	8.4	uR/h
23145	10-06-26	14:50:43	555587	6042078	0	1	0	0	1.4	103.9	1.1	23.5	13.8	27	7	uR/h
23146	10-06-26	14:50:59	555585	6042082	0	1	0	0	1.3	112.3	3.7	36	13.5	27	8.3	uR/h
23147	10-06-26	14:51:14	555585	6042088	0	1	0	0	1.8	122.8	0	21.4	18.4	35.3	8.3	uR/h
23148	10-06-26	14:51:30	555583	6042095	0	1	0	0	1.5	106.1	0.4	21.4	15	29.1	7	uR/h
23149	10-06-26	14:51:46	555584	6042101	0	1	0	0	1.4	110.2	2.8	27.7	10.4	20.7	7.1	uR/h
23150	10-06-26	14:52:02	555583	6042111	0	1	0	0	1.1	93.5	4.9	27.7	2.7	6.1	5.5	uR/h
23151	10-06-26	14:52:18	555582	6042118	0	1	0	0	1.1	89.3	2.9	23.5	7.2	14.4	5.7	uR/h
23152	10-06-26	14:52:34	555581	6042121	0	1	0	0	1.7	116.5	0.8	19.3	11.8	22.8	6.7	uR/h
23153	10-06-26	14:52:49	555579	6042131	0	1	0	0	2	127	0	13	15.3	29.1	7.7	uR/h
23154	10-06-26	14:53:05	555579	6042132	0	1	0	0	2.2	135.3	0	13	14.2	27	7.6	uR/h
23155	10-06-26	14:53:21	555580	6042134	0	1	0	0	1.7	116.5	1.6	21.4	10.6	20.7	6.7	uR/h
23156	10-06-26	14:53:37	555580	6042137	0	1	0	0	2	126.9	0.1	17.2	13	24.9	7	uR/h
23157	10-06-26	14:53:53	555579	6042142	0	1	0	0	1.9	122.7	0	17.2	17.4	33.2	8.1	uR/h
23158	10-06-26	14:54:09	555575	6042145	0	1	0	0	1.3	85.1	0	13	13	24.9	5.9	uR/h
23159	10-06-26	14:54:25	555575	6042143	0	1	0	0	1.7	101.8	0.4	8.8	5.4	10.2	4.4	uR/h
23160	10-06-26	14:54:40	555577	6042137	0	1	0	0	2	135.3	2	23.5	10.6	20.7	7.4	uR/h
23161	10-06-26	14:54:56	555579	6042130	0	1	0	0	1.7	122.8	0.4	25.6	18.3	35.3	8.3	uR/h
23162	10-06-26	14:55:12	555583	6042124	0	1	0	0	1.4	103.9	0.5	23.5	16.1	31.1	7.3	uR/h
23163	10-06-26	14:55:28	555582	6042120	0	1	0	0	1	91.4	4.3	31.8	8.1	16.5	6.6	uR/h
23164	10-06-26	14:55:44	555582	6042119	0	1	0	0	1.2	112.3	4.6	40.2	13.4	27	8.7	uR/h
23165	10-06-26	14:56:00	555582	6042109	0	1	0	0	2	143.7	2.1	29.8	14.9	29.1	8.8	uR/h
23166	10-06-26	14:56:15	555585	6042093	0	1	0	0	2.4	156.3	1.1	23.5	14	27	8.5	uR/h
23167	10-06-26	14:56:31	555586	6042081	0	1	0	0	2.3	164.7	1.7	31.9	18.2	35.4	10.1	uR/h
23168	10-06-26	14:56:47	555591	6042074	0	1	0	0	3	206.6	2.4	38.1	20.3	39.5	12.1	uR/h
23169	10-06-26	14:57:03	555590	6042065	0	1	0	0	3.3	217	1.4	31.9	19.4	37.5	11.7	uR/h
23170	10-06-26	14:57:18	555589	6042062	0	1	0	0	3.1	210.7	2.4	34	17.1	33.3	11.4	uR/h
23171	10-06-26	14:57:34	555587	6042047	0	1	0	0	3	210.7	3.9	42.3	18	35.4	12.3	uR/h
23172	10-06-26	14:57:50	555591	6042030	0	1	0	0	2.8	189.8	0	29.8	23.8	45.8	11.5	uR/h
23173	10-06-26	14:58:06	555590	6042020	0	1	0	0	2.7	181.5	0	27.7	27.2	52.1	12.4	uR/h
23174	10-06-26	14:58:22	555590	6042014	0	1	0	0	2.5	177.3	1.8	34	19.3	37.5	10.8	uR/h
23175	10-06-26	14:56:15	555588	6042014	0	1	259.6	2232.3	3	204	1.3	35	22.1	42.7	12	uR/h
23176	10-06-26	14:58:38	555588	6042013	0	1	0	0	2.6	173.1	1.4	27.7	16.1	31.2	9.7	uR/h
23177	10-06-26	14:58:54	555588	6041999	0	1	0	0	1.5	143.8	7.3	54.9	14.2	29.1	11	uR/h
23178	10-06-26	14:59:09	555588	6041995	0	1	0	0	1.6	150.1	6.6	52.8	15.4	31.2	11.2	uR/h
23179	10-06-26	14:59:25	555590	6041989	0	1	0	0	1.9	137.5	2	27.7	13.8	27	8.3	uR/h
23180	10-06-26	14:59:41	555589	6041984	0	1	0	0	1.7	133.2	2.8	36	16.9	33.3	9.4	uR/h
23181	10-06-26	14:59:57	555586	6041981	0	1	0	0	2.3	160.4	2.3	31.8	16	31.2	9.7	uR/h
23182	10-06-26	15:00:14	555587	6041979	0	1	0	0	2.5	168.6	0.8	27.6	18.3	35.3	9.8	uR/h
23183	10-06-26	15:00:30	555588	6041974	0	1	0	0	2.3	162.4	2.1	29.7	14.9	29	9.4	uR/h
23184	10-06-26	15:00:46	555588	6041967	0	1	0	0	2.4	166.7	3.9	29.8	8.3	16.5	8.6	uR/h
23185	10-06-26	15:01:02	555591	6041955	0	1	0	0	2.4	160.4	1.1	23.5	14	27	8.6	uR/h
23186	10-06-26	15:01:17	555595	6041941	0	1	0	0	1.6	120.7	1.5	29.8	17	33.2	8.5	uR/h
23187	10-06-26	15:01:33	555594	6041940	0	1	0	0	0.7	91.4	6.9	44.4	7.7	16.5	7.7	uR/h
23188	10-06-26	15:01:49	555594	6041936	0	1	0	0	1.1	101.8	5.9	38.1	6.8	14.4	7.3	uR/h
23189	10-06-26	15:02:05	555596	6041920	0	1	0	0	1.2	99.8	2.3	27.7	12.6	24.9	7.1	uR/h
23190	10-06-26	15:02:20	555595	6041911	0	1	0	0	1.9	133.2	1.7	23.5	11.7	22.8	7.5	uR/h
23191	10-06-26	15:02:36	555595	6041909	0	1	0	0	1.7	126.9	3.7	27.7	7.1	14.4	7.1	uR/h
23192	10-06-26	15:02:52	555590	6041903	0	1	0	0	1.2	97.7	2.7	25.6	9.4	18.6	6.4	uR/h

23193	10-06-26	15:03:08	555588	6041902	0	1	0	0	1.2	95.6	2.1	25.6	11.6	22.8	6.6	uR/h
23194	10-06-26	15:03:24	555586	6041896	0	1	0	0	2	141.6	2	27.7	13.8	27	8.5	uR/h
23195	10-06-26	15:03:40	555583	6041893	0	1	0	0	3	183.5	1.9	17.2	6.5	12.3	7.7	uR/h
23196	10-06-26	15:03:56	555573	6041890	0	1	0	0	2.1	143.7	2.7	25.6	9.5	18.6	7.7	uR/h
23197	10-06-26	15:04:12	555567	6041885	0	1	0	0	1.4	120.8	2.7	38.1	19	37.4	9.5	uR/h
23198	10-06-26	15:04:27	555562	6041885	0	1	0	0	2.3	154.2	0.4	25.6	18.3	35.4	9.2	uR/h
23199	10-06-26	15:04:43	555559	6041888	0	1	0	0	2.3	145.8	0.1	17.2	13	24.9	7.5	uR/h
23200	10-06-26	15:04:59	555557	6041890	0	1	0	0	1.7	124.9	2.9	27.7	10.5	20.7	7.5	uR/h
23201	10-06-26	15:05:16	555559	6041887	0	1	0	0	1.6	128.9	3.3	33.9	13.6	26.9	8.6	uR/h
23202	10-06-26	15:05:32	555558	6041886	0	1	0	0	1.8	124.7	0	23.5	18.3	35.3	8.3	uR/h
23203	10-06-26	15:05:48	555557	6041885	0	1	0	0	1.6	112.3	0	19.3	16.2	31.2	7.4	uR/h
23204	10-06-26	15:06:04	555552	6041881	0	1	0	0	1.4	95.6	0.7	17.2	10.7	20.7	5.8	uR/h
23205	10-06-26	15:06:19	555549	6041878	0	1	0	0	1.5	99.8	0.2	15.1	10.8	20.7	5.7	uR/h
23206	10-06-26	15:06:35	555550	6041863	0	1	0	0	1.7	116.5	1.1	19.3	10.7	20.7	6.5	uR/h
23207	10-06-26	15:06:51	555546	6041857	0	1	0	0	1.8	112.3	0	13	10.8	20.7	6	uR/h
23208	10-06-26	15:07:07	555546	6041856	0	1	0	0	1.5	99.8	1.9	17.2	6.3	12.3	5.3	uR/h
23209	10-06-26	15:07:23	555541	6041851	0	1	0	0	1.1	91.4	3	25.6	8.2	16.5	6.1	uR/h
23210	10-06-26	15:07:39	555537	6041847	0	1	0	0	1.7	122.8	2.4	25.6	10.5	20.7	7.3	uR/h
23211	10-06-26	15:07:55	555533	6041844	0	1	0	0	2.2	150	3.9	25.6	5	10.3	7.3	uR/h
23212	10-06-26	15:08:10	555526	6041841	0	1	0	0	1.7	112.3	2.9	19.3	4	8.2	5.5	uR/h
23213	10-06-26	15:08:26	555510	6041822	0	1	0	0	1	87.2	4.5	29.7	5.9	12.3	6	uR/h
23214	10-06-26	15:08:42	555505	6041811	0	1	0	0	1.3	103.9	3.9	29.7	8.2	16.5	6.8	uR/h
23215	10-06-26	15:08:58	555502	6041810	0	1	0	0	1.7	108.1	0.1	13	9.7	18.6	5.6	uR/h
23216	10-06-26	15:09:14	555501	6041807	0	1	0	0	1.2	103.9	4.3	31.8	8.1	16.5	7	uR/h
23217	10-06-26	15:09:30	555469	6041782	0	1	0	0	0.9	106	7.9	50.7	8.7	18.6	8.8	uR/h
23218	10-06-26	15:09:45	555472	6041762	0	1	0	0	1.7	129	2.2	31.8	15.9	31.2	8.8	uR/h
23219	10-06-26	15:10:01	555482	6041735	0	1	0	0	2	133.2	0	19.3	18.4	35.3	8.7	uR/h
23220	10-06-26	15:10:18	555488	6041730	0	1	0	0	1.9	133.1	0.5	23.5	16.1	31.1	8.1	uR/h
23221	10-06-26	15:10:34	555495	6041723	0	1	0	0	1.9	131.2	0.7	21.4	14	27	7.6	uR/h
23222	10-06-26	15:10:50	555499	6041710	0	1	0	0	2.9	175.1	0.4	17.2	12	22.8	8.2	uR/h
23223	10-06-26	15:11:06	555513	6041697	0	1	0	0	3.1	194	0.1	21.4	16.3	31.2	9.7	uR/h
23224	10-06-26	15:11:22	555531	6041672	0	1	0	0	2.8	185.6	3.2	27.7	9.5	18.6	9.1	uR/h
23225	10-06-26	15:11:37	555548	6041658	0	1	0	0	2.5	168.9	3.5	27.7	8.4	16.5	8.5	uR/h
23226	10-06-26	15:11:53	555558	6041651	0	1	0	0	2	137.5	0	23.5	18.4	35.4	8.6	uR/h
23227	10-06-26	15:12:09	555566	6041647	0	1	0	0	1.9	122.8	0	17.2	18.5	35.3	8.5	uR/h
23228	10-06-26	15:12:25	555580	6041637	0	1	0	0	1.4	103.9	2.3	23.5	9.4	18.6	6.4	uR/h
23229	10-06-26	15:12:41	555593	6041625	0	1	0	0	1	89.3	2.8	27.7	10.4	20.7	6.5	uR/h
23230	10-06-26	15:12:57	555597	6041623	0	1	0	0	1.1	83	0.5	19.3	12.8	24.9	5.9	uR/h
23231	10-06-26	15:13:12	555614	6041604	0	1	0	0	0.7	60	1.1	19.3	10.6	20.7	4.9	uR/h
23232	10-06-26	15:13:28	555626	6041585	0	1	0	0	0.8	62.1	1.3	17.2	8.4	16.5	4.5	uR/h
23233	10-06-26	15:13:44	555629	6041581	0	1	0	0	1	78.8	2	19.3	7.3	14.4	5	uR/h
23234	10-06-26	15:14:00	555644	6041564	0	1	0	0	1.1	72.6	0	8.8	7.5	14.4	4	uR/h
23235	10-06-26	15:14:16	555659	6041553	0	1	0	0	1	68.4	0.8	10.9	5.3	10.2	3.7	uR/h
23236	10-06-26	15:14:32	555676	6041538	0	1	0	0	0.7	66.3	3.6	25.6	6	12.3	5	uR/h
23237	10-06-26	15:14:48	555688	6041529	0	1	0	0	0.5	58	4.5	25.6	2.6	6.1	4.3	uR/h
23238	10-06-26	15:15:05	555698	6041523	0	1	0	0	0.8	70.4	3.3	21.4	3.9	8.1	4.5	uR/h
23239	10-06-26	15:15:20	555712	6041512	0	1	0	0	1.2	85	0	15.1	11.8	22.8	5.5	uR/h
23240	10-06-26	15:15:36	555724	6041502	0	1	0	0	1	72.6	0.2	15.1	10.7	20.7	4.9	uR/h
23241	10-06-26	15:15:52	555741	6041491	0	1	0	0	0.7	68.4	3	25.6	8.2	16.5	5.4	uR/h
23242	10-06-26	15:16:08	555756	6041476	0	1	0	0	0.8	66.3	1.3	17.2	8.4	16.5	4.6	uR/h
23243	10-06-26	15:16:24	555771	6041460	0	1	0	0	0.7	64.2	1.2	21.4	11.6	22.8	5.4	uR/h
23244	10-06-26	15:16:40	555784	6041450	0	1	0	0	0.6	51.7	0.8	15.1	8.4	16.5	4	uR/h

23245	10-06-26	15:16:56	555790	6041446	0	1	0	0	1.1	68.4	0.1	8.8	6.4	12.3	3.6	uR/h
23246	10-06-26	15:17:11	555799	6041441	0	1	0	0	1	78.9	0.2	19.3	13.9	27	5.9	uR/h
23247	10-06-26	15:17:27	555810	6041433	0	1	0	0	1.2	83	0	15.1	16.2	31.1	6.7	uR/h
23248	10-06-26	15:17:43	556044	6041307	0	1	0	0	0.9	74.7	0.6	21.4	13.8	27	6	uR/h
23249	10-06-26	15:17:59	556044	6041309	0	1	0	0	0.7	68.4	2.1	25.6	11.5	22.8	5.9	uR/h
23250	10-06-26	15:18:15	556044	6041312	0	1	0	0	1.2	93.5	0.1	21.4	16.1	31.1	6.8	uR/h
23251	10-06-26	15:18:31	556044	6041314	0	1	0	0	1.5	97.7	0	15.1	14.1	27	6.5	uR/h
23252	10-06-26	15:18:46	556040	6041320	0	1	0	0	0.7	60	1.7	19.3	8.3	16.5	4.6	uR/h
23253	10-06-26	15:19:02	556036	6041322	0	1	0	0	0.7	55.8	2	15.1	4	8.2	3.5	uR/h
23254	10-06-26	15:19:18	556035	6041326	0	1	0	0	0.9	62.1	0.4	13	8.5	16.5	4.1	uR/h
23255	10-06-26	15:19:34	556034	6041327	0	1	0	0	0.5	45.4	0	13	12.9	24.9	4.8	uR/h
23256	10-06-26	15:19:50	556034	6041328	0	1	0	0	0.8	49.6	0	4.7	15.3	29	5.9	uR/h
23257	10-06-26	15:20:07	556036	6041324	0	1	0	0	0.6	51.6	0	15.1	15	29	5.5	uR/h
23258	10-06-26	15:20:23	556040	6041322	0	1	0	0	0.2	45.3	3.4	27.6	8.1	16.5	4.9	uR/h
23259	10-06-26	15:20:39	556038	6041325	0	1	0	0	0.1	39.1	3.1	27.7	9.2	18.6	4.9	uR/h
23260	10-06-26	15:20:55	556036	6041327	0	1	0	0	0.4	49.6	2.5	23.5	8.2	16.5	4.7	uR/h
23261	10-06-26	15:21:10	556036	6041327	0	1	0	0	0.9	68.4	2.1	17.2	5.1	10.2	4.2	uR/h
23262	10-06-26	15:21:26	556037	6041327	0	1	0	0	0.8	49.6	0	4.7	6.5	12.3	3.2	uR/h
23263	10-06-26	15:21:42	556033	6041326	0	1	0	0	0.6	43.3	0	8.8	10.8	20.7	4.2	uR/h
23264	10-06-26	15:21:58	556030	6041326	0	1	0	0	0.8	60	0.1	13	9.6	18.6	4.2	uR/h
23265	10-06-26	15:22:14	556030	6041326	0	1	0	0	1.1	72.6	1.6	13	4.1	8.2	3.8	uR/h
23266	10-06-26	15:22:30	556031	6041325	0	1	0	0	0.7	60	1.3	17.2	8.4	16.5	4.4	uR/h
23267	10-06-26	15:22:46	556031	6041325	0	1	0	0	0.8	66.3	1.7	19.3	8.4	16.5	4.8	uR/h
23268	10-06-26	15:23:01	556026	6041324	0	1	0	0	1.4	97.6	2.3	19.3	6.2	12.3	5.4	uR/h
23269	10-06-26	15:23:17	556014	6041326	0	1	0	0	1.4	95.6	0.5	15.1	9.6	18.6	5.4	uR/h
23270	10-06-26	15:23:33	555997	6041324	0	1	0	0	1	64.2	0	8.8	10.8	20.7	4.8	uR/h
23271	10-06-26	15:23:48	555992	6041326	0	1	0	0	0.6	49.6	0.4	13	8.5	16.5	3.8	uR/h
23272	10-06-26	15:24:04	555985	6041328	0	1	0	0	0.5	39.1	0	10.9	8.5	16.5	3.3	uR/h
23273	10-06-26	15:24:20	555976	6041330	0	1	0	0	0.6	39.1	0	4.7	10.9	20.7	4.2	uR/h
23274	10-06-26	15:24:36	555963	6041332	0	1	0	0	0.4	45.4	0.4	17.2	11.7	22.8	4.5	uR/h
23275	10-06-26	15:24:52	555954	6041336	0	1	0	0	0.4	39.1	1.4	15.1	6.2	12.3	3.3	uR/h
23276	10-06-26	15:25:09	555950	6041339	0	1	0	0	0.3	37	2.1	17.2	5	10.2	3.3	uR/h
23277	10-06-26	15:25:25	555943	6041340	0	1	0	0	0.5	51.6	1.7	19.3	8.3	16.5	4.4	uR/h
23278	10-06-26	15:25:41	555935	6041340	0	1	0	0	0.9	64.2	0.3	10.9	7.5	14.4	3.9	uR/h
23279	10-06-26	15:25:57	555924	6041349	0	1	0	0	0.7	55.8	0.4	13	8.5	16.5	3.9	uR/h
23280	10-06-26	15:26:13	555903	6041357	0	1	0	0	0.5	51.6	1.5	21.4	10.5	20.7	4.9	uR/h
23281	10-06-26	15:26:28	555895	6041364	0	1	0	0	0.2	37	1.5	21.4	10.4	20.7	4.4	uR/h
23282	10-06-26	15:26:44	555871	6041374	0	1	0	0	0.3	37	1.4	15.1	6.2	12.3	3.3	uR/h
23283	10-06-26	15:27:00	555867	6041378	0	1	0	0	0.2	47.5	5.2	31.8	4.7	10.2	4.9	uR/h
23284	10-06-26	15:27:16	555851	6041396	0	1	0	0	0.1	37	1.8	25.6	12.5	24.9	5.1	uR/h
23285	10-06-26	15:27:32	555847	6041400	0	1	0	0	0.5	41.2	0	10.9	9.6	18.6	3.7	uR/h
23286	10-06-26	15:27:48	555836	6041411	0	1	0	0	0.7	55.8	1.3	13	5.2	10.2	3.5	uR/h
23287	10-06-26	15:28:04	555835	6041411	0	1	0	0	0.5	49.6	1.5	17.2	7.3	14.4	4	uR/h
23288	10-06-26	15:28:19	555829	6041413	0	1	0	0	0.5	49.6	1.8	17.2	6.2	12.3	3.8	uR/h
23289	10-06-26	15:28:35	555818	6041419	0	1	0	0	0.6	51.7	0.7	17.2	10.6	20.7	4.5	uR/h
23290	10-06-26	15:28:51	555803	6041430	0	1	0	0	0.6	57.9	1.4	19.3	9.4	18.6	4.7	uR/h
23291	10-06-26	15:29:07	555798	6041432	0	1	0	0	0.9	72.6	2.3	19.3	6.2	12.3	4.7	uR/h
23292	10-06-26	15:29:23	555795	6041435	0	1	0	0	0.9	57.9	0	6.8	9.8	18.6	4.4	uR/h
23293	10-06-26	15:29:38	555792	6041436	0	1	0	0	0.5	41.2	0	13	10.7	20.7	4	uR/h
23294	10-06-26	15:29:54	555784	6041439	0	1	0	0	0.4	47.5	2.1	21.4	8.3	16.5	4.4	uR/h
23295	10-06-26	15:30:11	555774	6041449	0	1	0	0	0.3	39.1	1.4	19.3	9.4	18.6	4.2	uR/h
23296	10-06-26	15:30:27	555771	6041452	0	1	0	0	0.3	39.1	2.1	17.2	5	10.2	3.4	uR/h

23297	10-06-26	15:30:42	555762	6041461	0	1	0	0	0.7	47.5	1.3	8.8	2	4	2.4	uR/h
23298	10-06-26	15:30:58	555752	6041473	0	1	0	0	0.6	45.4	0.8	10.9	5.2	10.2	3	uR/h
23299	10-06-26	15:31:14	555750	6041475	0	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6	uR/h
23300	10-06-26	15:31:30	555739	6041485	0	1	0	0	0.7	47.5	0.4	8.8	5.3	10.2	2.9	uR/h
23301	10-06-26	15:31:46	555728	6041493	0	1	0	0	0.7	62.1	2.9	19.3	3.9	8.2	4.1	uR/h
23302	10-06-26	15:32:02	555727	6041494	0	1	0	0	0.4	45.4	2.3	19.3	6.1	12.3	3.9	uR/h
23303	10-06-26	15:32:18	555728	6041494	0	1	0	0	0.5	39.1	0.1	8.8	6.4	12.3	2.8	uR/h
23304	10-06-26	15:32:33	555726	6041495	0	1	0	0	0.7	53.7	0.7	13	7.4	14.4	3.7	uR/h
23305	10-06-26	15:32:49	555716	6041503	0	1	0	0	0.7	57.9	2.1	17.2	5.1	10.2	3.9	uR/h
23306	10-06-26	15:33:05	555713	6041506	0	1	0	0	0.7	53.8	1.4	15.1	6.2	12.3	3.8	uR/h
23307	10-06-26	15:33:21	555699	6041518	0	1	0	0	0.6	49.6	0.4	13	8.5	16.5	3.8	uR/h
23308	10-06-26	15:33:37	555693	6041523	0	1	0	0	0.5	57.9	3.4	27.7	8.1	16.5	5.3	uR/h
23309	10-06-26	15:33:53	555683	6041530	0	1	0	0	0.4	49.6	3.6	25.6	5.9	12.3	4.6	uR/h
23310	10-06-26	15:34:08	555680	6041533	0	1	0	0	0.3	26.6	0	6.8	6.4	12.3	2.5	uR/h
23311	10-06-26	15:34:24	555670	6041541	0	1	0	0	0.4	35	1	13	6.2	12.3	3	uR/h
23312	10-06-26	15:34:40	555664	6041547	0	1	0	0	0.9	70.5	1	17.2	9.5	18.6	4.9	uR/h
23313	10-06-26	15:34:56	555656	6041555	0	1	0	0	1.3	85.1	0	10.9	11.9	22.8	5.6	uR/h
23314	10-06-26	15:35:12	555617	6041594	0	1	0	0	1.3	76.6	0	4.7	7.7	14.4	4.3	uR/h
23315	10-06-26	15:35:28	555605	6041604	0	1	0	0	1.3	76.6	0	6.7	9.8	18.6	4.9	uR/h
23316	10-06-26	15:35:44	555596	6041612	0	1	0	0	1.5	93.5	0	8.8	9.8	18.6	5.3	uR/h
23317	10-06-26	15:36:00	555594	6041613	0	1	0	0	1.3	97.7	2	23.5	10.5	20.7	6.4	uR/h
23318	10-06-26	15:36:16	555585	6041619	0	1	0	0	0.4	55.9	3.7	27.7	7	14.4	5.1	uR/h
23319	10-06-26	15:36:32	555584	6041620	0	1	0	0	0.9	62.1	1.3	13	5.2	10.2	3.7	uR/h
23320	10-06-26	15:36:47	555576	6041626	0	1	0	0	0.9	70.5	2.1	17.2	5.1	10.2	4.3	uR/h
23321	10-06-26	15:37:03	555569	6041632	0	1	0	0	1	78.8	2.7	21.4	6.1	12.3	5	uR/h
23322	10-06-26	15:37:19	555560	6041641	0	1	0	0	1.2	83	0.7	13	7.5	14.4	4.6	uR/h
23323	10-06-26	15:37:35	555515	6041680	0	1	0	0	0.7	62.1	2.3	19.3	6.1	12.3	4.4	uR/h
23324	10-06-26	15:37:50	555509	6041689	0	1	0	0	0.8	66.3	1.1	19.3	10.6	20.7	5.1	uR/h
23325	10-06-26	15:38:06	555506	6041696	0	1	0	0	1	78.9	0	19.3	17.2	33.2	6.8	uR/h
23326	10-06-26	15:38:22	555502	6041704	0	1	0	0	1	78.9	0	19.3	20.5	39.5	7.8	uR/h
23327	10-06-26	15:38:38	555501	6041708	0	1	0	0	1	85.1	0.8	23.5	14.9	29.1	6.6	uR/h
23328	10-06-26	15:38:54	555497	6041714	0	1	0	0	0.9	74.7	2.9	23.5	7.2	14.4	5.2	uR/h
23329	10-06-26	15:39:10	555495	6041720	0	1	0	0	0.7	60	2.6	19.3	5	10.2	4.2	uR/h
23330	10-06-26	15:39:25	555485	6041733	0	1	0	0	0.5	58	2.5	23.5	8.2	16.5	4.9	uR/h
23331	10-06-26	15:39:41	555480	6041750	0	1	0	0	0.7	64.2	0.9	21.4	12.7	24.9	5.5	uR/h
23332	10-06-26	15:39:57	555473	6041762	0	1	0	0	0.7	64.2	2.3	23.5	9.3	18.6	5.3	uR/h
23333	10-06-26	15:40:14	555465	6041769	0	1	0	0	1	82.9	2	23.4	10.5	20.7	5.9	uR/h
23334	10-06-26	15:40:30	555463	6041770	0	1	0	0	1.2	89.2	1.1	19.3	10.6	20.7	5.8	uR/h
23335	10-06-26	15:40:46	555459	6041772	0	1	0	0	1.1	76.8	1.4	15.1	6.3	12.3	4.4	uR/h
23336	10-06-26	15:41:02	555447	6041770	0	1	0	0	1.4	95.6	1	17.2	9.6	18.6	5.6	uR/h
23337	10-06-26	15:41:17	555440	6041767	0	1	0	0	1	85.1	1.8	25.6	12.6	24.9	6.5	uR/h
23338	10-06-26	15:41:33	555436	6041762	0	1	0	0	0.7	97.7	6.3	48.6	13.2	27	9	uR/h
23339	10-06-26	15:41:49	555421	6041751	0	1	0	0	0.6	91.4	7	50.7	12	24.9	8.9	uR/h
23340	10-06-26	15:42:05	555406	6041747	0	1	0	0	0.3	70.5	6.9	44.4	7.7	16.5	7.1	uR/h
23341	10-06-26	15:42:21	555384	6041733	0	1	0	0	1.5	120.7	3.3	33.9	13.6	27	8.4	uR/h
23342	10-06-26	15:42:37	555369	6041724	0	1	0	0	2.8	175.2	0	17.2	19.7	37.5	10.3	uR/h
23343	10-06-26	15:42:52	555348	6041722	0	1	0	0	2.7	160.5	0	13	20.9	39.5	10.4	uR/h
23344	10-06-26	15:43:08	555342	6041725	0	1	0	0	2.5	154.2	0	17.2	18.6	35.3	9.4	uR/h
23345	10-06-26	15:43:24	555334	6041730	0	1	0	0	2.2	126.9	0	4.7	14.4	27	7.7	uR/h
23346	10-06-26	15:43:40	555330	6041734	0	1	0	0	1.7	103.9	0	10.9	12	22.8	6.2	uR/h
23347	10-06-26	15:43:56	555324	6041744	0	1	0	0	1.7	124.9	3.3	29.8	10.4	20.7	7.7	uR/h
23348	10-06-26	15:44:12	555316	6041751	0	1	0	0	1.5	114.4	3.1	27.7	9.3	18.6	7.1	uR/h

23349	10-06-26	15:44:27	555306	6041760	0	1	0	0	1.4	97.7	1.1	19.3	10.6	20.7	6	uR/h
23350	10-06-26	15:44:43	555297	6041765	0	1	0	0	2	139.5	1.2	25.6	15	29.1	8.4	uR/h
23351	10-06-26	15:44:59	555289	6041771	0	1	0	0	2.1	158.3	4.1	38.1	13.6	27	9.8	uR/h
23352	10-06-26	15:45:16	555272	6041782	0	1	0	0	2	156.1	4.6	40.2	13.5	27	10	uR/h
23353	10-06-26	15:45:32	555270	6041782	0	1	0	0	1.8	137.2	3.6	33.9	12.5	24.9	8.7	uR/h
23354	10-06-26	15:45:48	555224	6041789	0	1	0	0	1.3	108.1	4.2	29.7	7.1	14.4	6.8	uR/h
23355	10-06-26	15:46:03	555221	6041789	0	1	0	0	1.4	116.5	4.4	33.9	9.2	18.6	7.7	uR/h
23356	10-06-26	15:46:19	555211	6041794	0	1	0	0	1.6	124.8	2.7	29.7	12.6	24.9	8	uR/h
23357	10-06-26	15:46:35	555209	6041794	0	1	0	0	1.6	120.7	2.1	29.8	14.8	29.1	8.2	uR/h
23358	10-06-26	15:46:51	555206	6041795	0	1	0	0	1.6	131.1	3.7	36	13.6	27	8.9	uR/h
23359	10-06-26	15:47:07	555197	6041795	0	1	0	0	1.9	145.8	3.1	36	15.8	31.2	9.6	uR/h
23360	10-06-26	15:47:23	555190	6041792	0	1	0	0	2.4	158.4	1	25.6	16.1	31.2	9.1	uR/h
23361	10-06-26	15:47:38	555186	6041788	0	1	0	0	3	194	1.7	27.7	15	29.1	10.1	uR/h
23362	10-06-26	15:47:54	555185	6041788	0	1	0	0	2.6	175.1	2.4	29.8	13.8	27	9.6	uR/h
23363	10-06-26	15:48:10	555169	6041785	0	1	0	0	1.7	127	3.3	29.8	10.4	20.7	7.8	uR/h
23364	10-06-26	15:48:26	555166	6041775	0	1	0	0	1.5	116.5	2.6	27.7	11.6	22.8	7.4	uR/h
23365	10-06-26	15:48:42	555158	6041767	0	1	0	0	1.4	112.3	4.5	29.7	6	12.3	6.7	uR/h
23366	10-06-26	15:48:58	555156	6041765	0	1	0	0	1.2	101.8	4.8	29.7	4.8	10.2	6.3	uR/h
23367	10-06-26	15:49:14	555149	6041761	0	1	0	0	1.3	110.2	4.4	33.9	9.2	18.6	7.5	uR/h
23368	10-06-26	15:49:29	555138	6041753	0	1	0	0	0.9	85.1	2.1	29.7	14.7	29.1	7.2	uR/h
23369	10-06-26	15:49:45	555124	6041747	0	1	0	0	1.4	99.8	0.8	19.3	11.7	22.8	6.2	uR/h
23370	10-06-26	15:50:03	555111	6041740	0	1	0	0	0.9	80.9	2.5	27.7	11.5	22.8	6.4	uR/h
23371	10-06-26	15:50:18	555105	6041739	0	1	0	0	1	101.7	2.6	38.1	19	37.4	9	uR/h
23372	10-06-26	15:50:34	555093	6041734	0	1	0	0	2.1	147.6	2.1	29.7	14.9	29	9	uR/h
23373	10-06-26	15:50:50	555087	6041732	0	1	0	0	2.3	154.1	3.3	25.6	7.3	14.4	7.7	uR/h
23374	10-06-26	15:51:05	555080	6041731	0	1	0	0	1.4	112.3	4.8	29.7	4.9	10.2	6.6	uR/h
23375	10-06-26	15:51:21	555073	6041730	0	1	0	0	1.5	97.7	0	13	13	24.9	6.2	uR/h
23376	10-06-26	15:51:37	555052	6041725	0	1	0	0	1.9	116.5	0	13	14.2	27	7.1	uR/h
23377	10-06-26	15:51:53	555049	6041725	0	1	0	0	1.4	114.4	3.3	33.9	13.6	27	8.2	uR/h
23378	10-06-26	15:52:09	555039	6041722	0	1	0	0	1.8	131.1	3.9	29.8	8.2	16.5	7.6	uR/h
23379	10-06-26	15:52:25	555028	6041721	0	1	0	0	1.7	120.7	1.7	23.5	11.7	22.8	7.2	uR/h
23380	10-06-26	15:52:41	555025	6041720	0	1	0	0	1.3	97.7	0.7	21.4	13.9	27	6.6	uR/h
23381	10-06-26	15:52:56	555019	6041717	0	1	0	0	1.5	110.2	0.1	21.4	16.1	31.1	7.3	uR/h
23382	10-06-26	15:53:12	555011	6041714	0	1	0	0	1.1	97.7	1.5	29.7	17	33.2	7.8	uR/h
23383	10-06-26	15:53:28	555003	6041711	0	1	0	0	1.2	95.6	3	25.6	8.2	16.5	6.2	uR/h
23384	10-06-26	15:53:44	555000	6041711	0	1	0	0	1.9	124.8	1.3	17.2	8.5	16.5	6.3	uR/h
23385	10-06-26	15:54:00	554989	6041706	0	1	0	0	2.3	135.3	0	8.8	7.7	14.4	5.8	uR/h
23386	10-06-26	15:54:16	554973	6041693	0	1	0	0	2.3	141.6	1.2	15.1	7.5	14.4	6.4	uR/h
23387	10-06-26	15:54:31	554962	6041687	0	1	0	0	2.6	166.6	1.3	21.4	11.8	22.8	8.3	uR/h
23388	10-06-26	15:54:47	554957	6041679	0	1	0	0	1.9	116.5	0	13	13.1	24.9	6.8	uR/h
23389	10-06-26	15:55:04	554948	6041670	0	1	0	0	0.8	60	0	10.9	13	24.8	5.2	uR/h
23390	10-06-26	15:55:20	554943	6041667	0	1	0	0	0.8	62	1	17.2	9.5	18.6	4.6	uR/h
23391	10-06-26	15:55:36	554936	6041660	0	1	0	0	1	68.4	0	10.9	10.8	20.7	4.8	uR/h
23392	10-06-26	15:55:52	554928	6041650	0	1	0	0	1.3	80.9	0.3	10.9	7.5	14.4	4.3	uR/h
23393	10-06-26	15:56:08	554925	6041647	0	1	0	0	0.7	66.3	3.7	23.5	3.8	8.2	4.6	uR/h
23394	10-06-26	15:56:23	554924	6041647	0	1	0	0	0.7	74.7	4.3	31.8	8	16.5	6.1	uR/h
23395	10-06-26	15:56:39	554913	6041638	0	1	0	0	1.3	93.5	1.8	21.4	9.5	18.6	5.9	uR/h
23396	10-06-26	15:56:55	554902	6041629	0	1	0	0	1.5	108.1	1.1	23.5	13.9	27	7.1	uR/h
23397	10-06-26	15:57:11	554896	6041624	0	1	0	0	1.2	97.7	1.7	27.7	14.8	29.1	7.3	uR/h
23398	10-06-26	15:57:27	554884	6041618	0	1	0	0	1.2	101.8	4.6	31.8	7	14.4	6.8	uR/h
23399	10-06-26	15:57:43	554871	6041615	0	1	0	0	1.4	110.2	5.9	29.7	0.4	1.9	5.9	uR/h
23400	10-06-26	15:57:59	554859	6041613	0	1	0	0	0.8	72.6	3.7	23.5	3.8	8.2	4.7	uR/h

23401	10-06-26	15:58:14	554851	6041611	0	1	0	0	0.7	53.8	0.8	15.1	8.4	16.5	4.1	uR/h
23402	10-06-26	15:58:30	554844	6041610	0	1	0	0	0.9	70.5	0.8	19.3	11.7	22.8	5.4	uR/h
23403	10-06-26	15:58:46	554823	6041611	0	1	0	0	0.6	64.2	2.4	25.6	10.4	20.7	5.6	uR/h
23404	10-06-26	15:59:01	554814	6041609	0	1	0	0	0.8	62.1	0.2	15.1	10.7	20.7	4.6	uR/h
23405	10-06-26	15:59:17	554801	6041600	0	1	0	0	0.7	49.6	0	10.9	10.8	20.7	4.3	uR/h
23406	10-06-26	15:59:33	554791	6041587	0	1	0	0	0.7	43.3	0	4.7	8.7	16.5	3.7	uR/h
23407	10-06-26	15:59:49	554786	6041570	0	1	0	0	0.7	45.4	0	4.7	6.5	12.3	3.1	uR/h
23408	10-06-26	16:00:06	554786	6041549	0	1	0	0	0.6	47.4	1	13	6.3	12.3	3.4	uR/h
23409	10-06-26	16:00:22	554786	6041546	0	1	0	0	0.4	43.2	1.7	19.3	8.3	16.5	4.1	uR/h
23410	10-06-26	16:00:38	554787	6041528	0	1	0	0	0.5	49.6	2	19.3	7.2	14.4	4.2	uR/h
23411	10-06-26	16:00:54	554786	6041524	0	1	0	0	0.6	51.6	0.8	15.1	8.4	16.5	4	uR/h
23412	10-06-26	16:01:10	554785	6041516	0	1	0	0	0.8	55.8	0.4	8.8	5.3	10.2	3.1	uR/h
23413	10-06-26	16:01:26	554784	6041502	0	1	0	0	1	57.9	0	4.7	5.4	10.2	3.1	uR/h
23414	10-06-26	16:01:41	554783	6041496	0	1	0	0	0.9	62.1	0	8.8	8.6	16.5	4.1	uR/h
23415	10-06-26	16:01:57	554779	6041473	0	1	0	0	0.7	51.7	0	8.8	10.8	20.7	4.4	uR/h
23416	10-06-26	16:02:13	554776	6041456	0	1	0	0	0.5	41.2	0	10.9	9.6	18.6	3.7	uR/h
23417	10-06-26	16:02:28	554764	6041448	0	1	0	0	0.3	34.9	1.1	15.1	7.3	14.4	3.4	uR/h
23418	10-06-26	16:02:44	554762	6041447	0	1	0	0	0.7	53.7	1	13	6.3	12.3	3.6	uR/h
23419	10-06-26	16:03:00	554751	6041447	0	1	0	0	0.9	62.1	1.4	10.9	3	6.1	3.2	uR/h
23420	10-06-26	16:03:16	554742	6041456	0	1	0	0	0.3	37	2.4	17.2	3.9	8.2	3.2	uR/h
23421	10-06-26	16:03:32	554736	6041460	0	1	0	0	0.4	43.3	2.7	17.2	2.8	6.1	3.2	uR/h
23422	10-06-26	16:03:48	554734	6041462	0	1	0	0	0.8	57.9	1.6	13	4.1	8.2	3.4	uR/h
23423	10-06-26	16:04:04	554698	6041484	0	1	0	0	0.6	49.6	1.4	15.1	6.2	12.3	3.6	uR/h
23424	10-06-26	16:04:20	554682	6041493	0	1	0	0	0.5	51.6	2.7	21.4	6.1	12.3	4.3	uR/h
23425	10-06-26	16:04:35	554678	6041497	0	1	0	0	0.5	47.5	2.6	19.3	5	10.2	3.8	uR/h
23426	10-06-26	16:04:51	554665	6041502	0	1	0	0	0.4	39.1	1.4	15.1	6.2	12.3	3.3	uR/h
23427	10-06-26	16:05:08	554611	6041526	0	1	0	0	0.4	34.9	0	10.9	8.5	16.5	3.2	uR/h
23428	10-06-26	16:05:24	554610	6041527	0	1	0	0	0.4	26.5	0	4.7	6.4	12.3	2.5	uR/h
23429	10-06-26	16:05:40	554602	6041536	0	1	0	0	0.3	20.3	0	2.6	5.4	10.2	2.1	uR/h
23430	10-06-26	16:05:56	554594	6041543	0	1	0	0	0.5	39.1	0.4	8.8	5.3	10.2	2.6	uR/h
23431	10-06-26	16:06:12	554559	6041568	0	1	0	0	1.1	76.7	2.3	15.1	3	6.1	4	uR/h
23432	10-06-26	16:06:28	554539	6041582	0	1	0	0	1	72.5	2.4	17.2	4	8.2	4.2	uR/h
23433	10-06-26	16:06:43	554527	6041593	0	1	0	0	0.7	60	2.1	17.2	5.1	10.2	4	uR/h
23434	10-06-26	16:06:59	554519	6041599	0	1	0	0	0.6	53.7	2.9	19.3	3.9	8.2	3.8	uR/h
23435	10-06-26	16:07:15	554473	6041636	0	1	0	0	0.8	60	1.9	13	3	6.1	3.3	uR/h
23436	10-06-26	16:07:31	554462	6041649	0	1	0	0	0.7	49.6	1.1	10.9	4.1	8.2	3	uR/h
23437	10-06-26	16:07:46	554457	6041656	0	1	0	0	0.5	43.3	0	10.9	12.9	24.9	4.8	uR/h
23438	10-06-26	16:08:02	554407	6041723	0	1	0	0	0.7	51.7	0	10.9	14.1	27	5.4	uR/h
23439	10-06-26	16:08:19	554405	6041725	0	1	0	0	0.6	49.6	0.8	15.1	8.4	16.5	3.9	uR/h
23440	10-06-26	16:08:34	554403	6041728	0	1	0	0	0.5	45.4	1.5	17.2	7.3	14.4	3.9	uR/h
23441	10-06-26	16:08:50	554396	6041730	0	1	0	0	0.7	45.4	0.6	6.8	3.1	6.1	2.3	uR/h
23442	10-06-26	16:09:06	554391	6041731	0	1	0	0	1.1	62.1	0	2.6	5.5	10.2	3.3	uR/h
23443	10-06-26	16:09:21	554384	6041734	0	1	0	0	0.9	53.8	0	2.6	8.8	16.5	4.1	uR/h
23444	10-06-26	16:09:37	554363	6041738	0	1	0	0	0.6	39.1	0	4.7	5.4	10.2	2.6	uR/h
23445	10-06-26	16:09:53	554355	6041741	0	1	0	0	0.8	53.7	0.1	8.8	6.4	12.3	3.2	uR/h
23446	10-06-26	16:10:10	554349	6041742	0	1	0	0	0.5	37	0	6.7	5.3	10.2	2.4	uR/h
23447	10-06-26	16:10:26	554348	6041742	0	1	0	0	0.3	34.9	2	15.1	4	8.1	2.9	uR/h
23448	10-06-26	16:10:42	554339	6041743	0	1	0	0	0.5	41.2	1.6	13	4	8.2	2.9	uR/h
23449	10-06-26	16:10:58	554338	6041745	0	1	0	0	0.5	30.8	0.1	4.7	3.1	6.1	1.7	uR/h
23450	10-06-26	16:11:13	554337	6041745	0	1	0	0	0.4	30.8	0	6.8	5.3	10.2	2.2	uR/h
23451	10-06-26	16:11:29	554336	6041745	0	1	0	0	0.5	37	0	6.8	7.5	14.4	3.1	uR/h
23452	10-06-26	16:11:45	554324	6041749	0	1	0	0	0.4	32.9	0.2	10.9	7.4	14.4	3	uR/h

23453	10-06-26	16:12:01	554315	6041754	0	1	0	0	0	26.6	3.1	23.5	5.9	12.3	3.8	uR/h
23454	10-06-26	16:12:17	554313	6041755	0	1	0	0	0.5	47.5	2.6	19.3	5	10.2	3.8	uR/h
23455	10-06-26	16:12:33	554309	6041757	0	1	0	0	0.8	51.6	0.4	8.8	5.3	10.2	3	uR/h
23456	10-06-26	16:12:48	554304	6041761	0	1	0	0	0.8	47.5	0	4.7	5.4	10.2	2.8	uR/h
23457	10-06-26	16:13:04	554267	6041801	0	1	0	0	0.4	34.9	0.4	8.8	5.3	10.2	2.5	uR/h
23458	10-06-26	16:13:20	554264	6041805	0	1	0	0	0.2	30.8	1.4	15.1	6.2	12.3	3.1	uR/h
23459	10-06-26	16:13:36	554260	6041810	0	1	0	0	0.7	64.2	3	21.4	5	10.2	4.5	uR/h
23460	10-06-26	16:13:52	554245	6041825	0	1	0	0	0.6	60	4.8	25.6	1.5	4	4.2	uR/h
23461	10-06-26	16:14:08	554232	6041841	0	1	0	0	0.4	57.9	5	29.7	3.6	8.2	4.9	uR/h
23462	10-06-26	16:14:24	554220	6041856	0	1	0	0	0.7	55.8	1.3	13	5.2	10.2	3.5	uR/h
23463	10-06-26	16:14:39	554208	6041869	0	1	0	0	0.8	51.7	0.6	6.8	3.1	6.1	2.5	uR/h
23464	10-06-26	16:14:55	554197	6041882	0	1	0	0	0.7	45.4	0	6.8	5.3	10.2	2.7	uR/h
23465	10-06-26	16:15:12	554143	6041939	0	1	0	0	0.6	51.6	0.8	15.1	8.4	16.5	4	uR/h
23466	10-06-26	16:15:28	554134	6041949	0	1	0	0	0.5	51.6	1.7	19.3	8.3	16.5	4.4	uR/h
23467	10-06-26	16:15:44	554132	6041952	0	1	0	0	0.8	60	1.1	15.1	7.3	14.4	4.1	uR/h
23468	10-06-26	16:16:00	554103	6041983	0	1	0	0	1.1	74.6	1.1	10.9	4.2	8.2	3.7	uR/h
23469	10-06-26	16:16:16	554092	6041992	0	1	0	0	0.3	47.5	4.5	25.6	2.6	6.1	4	uR/h
23470	10-06-26	16:16:31	554089	6041995	0	1	0	0	0.4	45.4	2.3	19.3	6.1	12.3	3.9	uR/h
23471	10-06-26	16:16:47	554079	6042006	0	1	0	0	0.8	66.3	1.7	19.3	8.4	16.5	4.8	uR/h
23472	10-06-26	16:17:03	554033	6042054	0	1	0	0	1.1	72.6	0.3	10.9	7.5	14.4	4.1	uR/h
23473	10-06-26	16:17:19	554019	6042065	0	1	0	0	1.2	76.7	1	8.8	3.1	6.1	3.4	uR/h
23474	10-06-26	16:17:35	554015	6042069	0	1	0	0	1	66.3	0.3	10.9	7.5	14.4	3.9	uR/h
23475	10-06-26	16:17:51	553999	6042082	0	1	0	0	0.6	49.6	1	13	6.3	12.3	3.5	uR/h
23476	10-06-26	16:18:06	553991	6042091	0	1	0	0	0.7	55.9	2.1	17.2	5.1	10.2	3.9	uR/h
23477	10-06-26	16:18:22	553987	6042098	0	1	0	0	0.9	64.2	1.3	13	5.2	10.2	3.7	uR/h
23478	10-06-26	16:18:38	553985	6042100	0	1	0	0	0.8	62.1	2.1	17.2	5.1	10.2	4	uR/h
23479	10-06-26	16:18:54	553983	6042102	0	1	0	0	0.9	70.5	1.6	17.2	7.3	14.4	4.6	uR/h
23480	10-06-26	16:19:10	553975	6042111	0	1	0	0	1	64.2	0	8.8	9.7	18.6	4.4	uR/h
23481	10-06-26	16:19:26	553974	6042112	0	1	0	0	0.8	53.7	0	8.8	7.5	14.4	3.5	uR/h
23482	10-06-26	16:19:42	553967	6042119	0	1	0	0	0.6	47.4	1.6	13	4.1	8.2	3.1	uR/h
23483	10-06-26	16:19:57	553963	6042125	0	1	0	0	0.5	41.2	0.8	10.9	5.2	10.2	2.9	uR/h
23484	10-06-26	16:20:14	553964	6042122	0	1	0	0	0.2	14	0	2.6	4.3	8.1	1.6	uR/h
23485	10-06-26	16:20:30	553964	6042122	0	1	0	0	0.1	11.9	0.1	4.7	3.1	6.1	1.2	uR/h
23486	10-06-26	16:20:46	553964	6042122	0	1	0	0	0.8	49.5	0	4.7	7.6	14.4	3.5	uR/h
23487	10-06-26	16:21:01	553964	6042122	0	1	0	0	0.8	57.9	0.5	10.9	6.3	12.3	3.5	uR/h
23488	10-06-26	16:21:17	553964	6042122	0	1	0	0	0.4	37	0.8	10.9	5.2	10.2	2.8	uR/h
23489	10-06-26	16:21:33	553964	6042122	0	1	0	0	0.8	43.3	0	0.5	5.5	10.2	2.9	uR/h
23490	10-06-26	16:21:49	553964	6042122	0	1	0	0	0.6	41.2	0	6.8	8.6	16.5	3.5	uR/h
23491	10-06-26	16:22:05	553964	6042122	0	1	0	0	0.2	43.3	3.4	27.6	8.1	16.5	4.9	uR/h

Id	Date	Time	Temperatu	Stabilized	Total[ppm]	Total[cpm]	K[ppm]	K[cpm]	U[ppm]	U[cpm]	Th[ppm]	Th[cpm]	Dose	Dose units	Latitude	Longitude	Altitude	Comments
23492	10-06-27	11:09:37	0	1	0	0	0.3	32.8	0	10.9	10.7	20.7	3.8	uR/h	54.52933	-122.1644	849	
23493	10-06-27	11:09:53	0	1	0	0	0.3	30.7	0.5	10.9	6.3	12.3	2.7	uR/h	54.52935	-122.1644	848	
23494	10-06-27	11:10:09	0	1	0	0	0.1	30.7	3.1	19.3	2.7	6.1	3	uR/h	54.52962	-122.1641	848	
23495	10-06-27	11:10:25	0	1	0	0	0.4	47.5	3.6	21.4	2.7	6.1	3.7	uR/h	54.53	-122.1637	850	
23496	10-06-27	11:10:41	0	1	0	0	0.5	53.7	3.9	21.4	1.6	4	3.7	uR/h	54.53036	-122.1632	850	
23497	10-06-27	11:10:57	0	1	0	0	0.6	53.8	2.6	19.3	5	10.2	4	uR/h	54.53057	-122.163	849	
23498	10-06-27	11:11:12	0	1	0	0	0.9	68.4	0.8	15.1	8.5	16.5	4.5	uR/h	54.53081	-122.1627	850	
23499	10-06-27	11:11:28	0	1	0	0	0.6	49.6	1.7	15.1	5.1	10.2	3.5	uR/h	54.53082	-122.1627	850	
23506	10-06-27	11:13:19	0	1	0	0	0.4	51.7	2.5	23.5	8.2	16.5	4.7	uR/h	54.5308	-122.1627	852	
23507	10-06-27	11:13:35	0	1	0	0	0.4	32.8	1.1	10.9	4.1	8.2	2.5	uR/h	54.5308	-122.1626	853	
23508	10-06-27	11:13:53	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9	uR/h	54.53105	-122.1623	855	
23509	10-06-27	11:14:08	0	1	0	0	0.6	43.2	0	6.7	5.3	10.2	2.6	uR/h	54.53142	-122.1619	855	
23510	10-06-27	11:14:24	0	1	0	0	0.8	62	0.7	17.2	10.6	20.7	4.8	uR/h	54.53186	-122.1613	857	
23511	10-06-27	11:14:39	0	1	0	0	0.9	85.1	3.9	29.7	8.1	16.5	6.2	uR/h	54.53202	-122.1611	859	
23512	10-06-27	11:14:55	0	1	0	0	1.5	103.9	1.9	17.2	6.3	12.3	5.4	uR/h	54.53203	-122.1611	863	
23513	10-06-27	11:15:11	0	1	0	0	1.9	122.7	0	17.2	20.7	39.5	9.1	uR/h	54.53201	-122.1612	857	
23514	10-06-27	11:15:27	0	1	0	0	2	133.2	0	19.3	24	45.8	10.3	uR/h	54.53189	-122.1613	852	
23515	10-06-27	11:15:43	0	1	0	0	1.6	116.5	0.6	25.6	17.1	33.2	8	uR/h	54.53187	-122.1614	852	
23516	10-06-27	11:15:58	0	1	0	0	1.1	85.1	0.9	21.4	12.8	24.9	6.1	uR/h	54.53204	-122.1613	851	
23517	10-06-27	11:16:14	0	1	0	0	1.1	83	1.1	19.3	10.6	20.7	5.6	uR/h	54.53218	-122.1611	848	
23518	10-06-27	11:16:30	0	1	0	0	1.8	131.2	0.4	25.6	18.3	35.3	8.6	uR/h	54.53225	-122.1609	846	
23519	10-06-27	11:16:46	0	1	0	0	2.1	154.3	2.4	34	17	33.3	9.8	uR/h	54.53219	-122.1609	851	
23520	10-06-27	11:17:02	0	1	0	0	2.2	168.9	4.7	42.3	14.6	29.1	10.7	uR/h	54.53214	-122.1609	856	
23521	10-06-27	11:17:18	0	1	0	0	2.6	196.1	5.2	44.4	14.6	29.1	11.6	uR/h	54.53214	-122.1609	855	
23522	10-06-27	11:17:33	0	1	0	0	2.7	191.9	2.6	36.1	18.1	35.4	11.2	uR/h	54.5321	-122.161	860	
23523	10-06-27	11:17:49	0	1	0	0	2.3	158.4	1.8	29.8	16	31.2	9.4	uR/h	54.53205	-122.161	864	
23524	10-06-27	11:18:05	0	1	0	0	2.8	187.7	2.7	29.8	12.8	24.9	9.8	uR/h	54.53204	-122.1611	861	
23525	10-06-27	11:18:21	0	1	0	0	3	198.2	3.5	31.9	11.6	22.8	10.1	uR/h	54.53202	-122.1611	860	
23526	10-06-27	11:18:37	0	1	0	0	2.5	171	3.6	29.8	9.4	18.6	8.9	uR/h	54.53199	-122.1611	860	
23527	10-06-27	11:18:54	0	1	0	0	2.5	168.7	2.9	27.7	10.6	20.7	8.8	uR/h	54.53197	-122.1611	861	
23528	10-06-27	11:19:10	0	1	0	0	2	154.1	3.6	38.1	15.8	31.1	10	uR/h	54.53194	-122.1611	866	
23529	10-06-27	11:19:25	0	1	0	0	2.5	175.2	1.4	31.9	19.3	37.5	10.5	uR/h	54.53191	-122.1612	864	
23530	10-06-27	11:19:41	0	1	0	0	3.2	194	0	17.2	17.5	33.3	10.1	uR/h	54.53191	-122.1612	861	
23531	10-06-27	11:19:57	0	1	0	0	2.6	164.7	0.3	19.3	14.1	27	8.4	uR/h	54.53189	-122.1611	859	
23532	10-06-27	11:20:13	0	1	0	0	1.6	131.2	5.3	38.1	9.1	18.6	8.5	uR/h	54.53187	-122.1612	860	
23533	10-06-27	11:20:29	0	1	0	0	1.7	148	6.6	48.6	12.2	24.9	10.3	uR/h	54.53185	-122.1613	867	
23534	10-06-27	11:20:45	0	1	0	0	2.9	185.6	0.5	23.5	16.2	31.2	9.7	uR/h	54.53179	-122.1613	866	
23535	10-06-27	11:21:01	0	1	0	0	2.7	166.7	0	15.1	15.3	29.1	8.8	uR/h	54.53174	-122.1613	869	
23536	10-06-27	11:21:16	0	1	0	0	3	185.6	1.6	21.4	10.8	20.7	8.7	uR/h	54.53186	-122.1614	866	
23537	10-06-27	11:21:32	0	1	0	0	3.2	210.7	3.5	31.9	11.6	22.8	10.5	uR/h	54.53196	-122.1615	865	
23538	10-06-27	11:21:48	0	1	0	0	2.7	185.6	3	34	14.9	29.1	10.4	uR/h	54.53203	-122.1614	856	
23539	10-06-27	11:22:04	0	1	0	0	2.7	175.2	1.6	25.6	14	27	9.2	uR/h	54.53204	-122.1615	854	
23540	10-06-27	11:22:20	0	1	0	0	2.6	171	2.7	25.6	9.5	18.6	8.5	uR/h	54.53205	-122.1613	851	
23541	10-06-27	11:22:36	0	1	0	0	3	185.6	0	17.2	15.3	29.1	9.2	uR/h	54.53209	-122.1614	852	
23542	10-06-27	11:22:51	0	1	0	0	3	185.6	0	19.3	19.7	37.5	10.5	uR/h	54.53209	-122.1613	854	
23543	10-06-27	11:23:07	0	1	0	0	3.3	208.7	1.6	25.6	14	27	10.2	uR/h	54.53212	-122.1613	857	
23544	10-06-27	11:23:23	0	1	0	0	3.4	229.6	5.2	40.2	11.5	22.8	11.8	uR/h	54.53214	-122.1613	858	
23545	10-06-27	11:23:38	0	1	0	0	2.8	191.9	4	36.1	12.6	24.9	10.5	uR/h	54.53214	-122.1612	863	
23546	10-06-27	11:23:56	0	1	0	0	2.7	198	2.8	44.4	23.4	45.8	12.9	uR/h	54.53217	-122.1612	856	
23547	10-06-27	11:24:12	0	1	0	0	3	218.8	1.9	44.4	26.8	52	14	uR/h	54.53219	-122.1612	856	
23548	10-06-27	11:24:27	0	1	0	0	2.8	202.4	4.6	44.4	16.8	33.3	12.1	uR/h	54.53219	-122.1612	861	
23549	10-06-27	11:24:43	0	1	0	0	1.9	145.9	2.4	34	17	33.3	9.6	uR/h	54.53224	-122.1611	867	

23550	10-06-27	11:24:59	0	1	0	0	2.3	150	0	21.4	19.5	37.4	9.4	uR/h	54.53227	-122.1611	856
23551	10-06-27	11:25:15	0	1	0	0	2	147.9	3.6	34	12.6	24.9	9	uR/h	54.53224	-122.1611	851
23552	10-06-27	11:25:31	0	1	0	0	1.4	118.6	3.6	33.9	12.5	24.9	8.2	uR/h	54.53226	-122.1611	855
23553	10-06-27	11:25:47	0	1	0	0	2.1	141.6	0	21.4	17.3	33.3	8.5	uR/h	54.53227	-122.1611	858
23554	10-06-27	11:26:03	0	1	0	0	2.4	160.5	1	25.6	16.1	31.2	9.1	uR/h	54.53227	-122.1611	860
23555	10-06-27	11:26:18	0	1	0	0	2.1	147.9	2.6	27.7	11.6	22.8	8.3	uR/h	54.53227	-122.161	859
23556	10-06-27	11:26:34	0	1	0	0	1.8	124.9	3.2	23.5	6.2	12.3	6.5	uR/h	54.53232	-122.161	864
23557	10-06-27	11:26:50	0	1	0	0	1.7	116.5	1.4	19.3	9.6	18.6	6.4	uR/h	54.53226	-122.1609	870
23558	10-06-27	11:27:06	0	1	0	0	1.3	95.6	0.8	19.3	11.7	22.8	6.1	uR/h	54.53217	-122.1609	873
23559	10-06-27	11:27:22	0	1	0	0	0.6	72.6	3.7	31.8	10.2	20.7	6.4	uR/h	54.53212	-122.161	873
23560	10-06-27	11:27:38	0	1	0	0	0.9	74.6	0.6	21.4	13.8	27	6	uR/h	54.53204	-122.1611	871
23561	10-06-27	11:27:53	0	1	0	0	0.9	64.2	0	10.9	11.9	22.8	5	uR/h	54.53203	-122.1611	864
23562	10-06-27	11:28:09	0	1	0	0	0.8	70.5	3	21.4	5	10.2	4.6	uR/h	54.53213	-122.161	864
23563	10-06-27	11:28:25	0	1	0	0	1.1	72.6	1.9	13	3	6.1	3.7	uR/h	54.53239	-122.1609	873
23564	10-06-27	11:28:41	0	1	0	0	1	57.9	0	4.7	5.4	10.2	3.1	uR/h	54.53293	-122.1605	903
23565	10-06-27	11:28:57	0	1	0	0	0.7	53.6	0.8	15.1	8.4	16.5	4.1	uR/h	54.53382	-122.1595	907
23566	10-06-27	11:29:13	0	1	0	0	0.8	64.1	2	19.3	7.2	14.4	4.6	uR/h	54.53459	-122.1584	861
23567	10-06-27	11:29:29	0	1	0	0	0.8	53.7	1.4	10.9	3	6.1	2.9	uR/h	54.53524	-122.158	867
23568	10-06-27	11:29:44	0	1	0	0	0.7	53.7	2.6	15.1	1.8	4	3.2	uR/h	54.53634	-122.1579	887
23569	10-06-27	11:30:00	0	1	0	0	0.7	53.7	0.8	10.9	5.2	10.2	3.2	uR/h	54.53654	-122.1578	876
23570	10-06-27	11:30:16	0	1	0	0	0.6	43.3	0	6.8	6.4	12.3	2.9	uR/h	54.53666	-122.1577	867
23571	10-06-27	11:30:32	0	1	0	0	0.4	32.8	0.1	8.8	6.3	12.3	2.6	uR/h	54.53714	-122.1574	862
23572	10-06-27	11:30:48	0	1	0	0	0.5	34.9	0	6.8	6.4	12.3	2.7	uR/h	54.53718	-122.1574	861
23573	10-06-27	11:31:04	0	1	0	0	0.6	37	0	4.7	5.4	10.2	2.5	uR/h	54.53719	-122.1575	866
23574	10-06-27	11:31:20	0	1	0	0	0.5	37	1.1	6.8	0.9	1.9	1.8	uR/h	54.53722	-122.1576	875
23575	10-06-27	11:31:35	0	1	0	0	0.7	55.8	2.6	15.1	1.8	4	3.2	uR/h	54.53719	-122.1576	874
23576	10-06-27	11:31:51	0	1	0	0	0.7	62.1	3	21.4	5	10.2	4.4	uR/h	54.53709	-122.1576	867
23577	10-06-27	11:32:07	0	1	0	0	0.4	51.7	3.3	25.6	7	14.4	4.8	uR/h	54.53694	-122.1575	862
23578	10-06-27	11:32:23	0	1	0	0	1.2	95.6	2.8	27.7	10.4	20.7	6.7	uR/h	54.53686	-122.1576	857
23579	10-06-27	11:32:39	0	1	0	0	1.4	116.5	2.1	33.9	18	35.3	8.9	uR/h	54.53684	-122.1576	858
23580	10-06-27	11:32:55	0	1	0	0	1.3	108.2	0.8	31.8	21.4	41.6	8.9	uR/h	54.53682	-122.1576	854
23581	10-06-27	11:33:10	0	1	0	0	1.6	118.6	0.6	25.6	17.1	33.3	8.1	uR/h	54.53681	-122.1576	851
23582	10-06-27	11:33:26	0	1	0	0	1.1	97.7	5.2	31.9	4.8	10.3	6.3	uR/h	54.53683	-122.1577	852
23583	10-06-27	11:33:42	0	1	0	0	1.5	122.8	5.5	36	6.9	14.4	7.7	uR/h	54.53681	-122.1576	853
23584	10-06-27	11:33:59	0	1	0	0	3	181.2	0	15.1	17.5	33.2	9.9	uR/h	54.53681	-122.1577	853
23585	10-06-27	11:34:14	0	1	0	0	2.9	187.4	0.1	25.6	19.5	37.4	10.3	uR/h	54.5368	-122.1577	853
23586	10-06-27	11:34:30	0	1	0	0	1.8	147.9	4.7	42.3	14.5	29.1	10.1	uR/h	54.53681	-122.1577	850
23587	10-06-27	11:34:46	0	1	0	0	2	143.8	3.1	31.9	12.6	24.9	8.7	uR/h	54.53679	-122.1577	850
23588	10-06-27	11:35:02	0	1	0	0	2.2	152.1	2.4	29.8	13.8	27	8.9	uR/h	54.53674	-122.1577	850
23589	10-06-27	11:35:18	0	1	0	0	2	150	3.7	36	13.6	27	9.4	uR/h	54.53675	-122.1577	853
23590	10-06-27	11:35:34	0	1	0	0	2.5	177.2	4	36	12.6	24.9	10.1	uR/h	54.53674	-122.1576	849
23591	10-06-27	11:35:49	0	1	0	0	2.3	177.2	5.2	44.4	14.6	29.1	11.1	uR/h	54.53673	-122.1577	854
23592	10-06-27	11:36:05	0	1	0	0	1.6	141.7	5.7	44.4	12.3	24.9	9.8	uR/h	54.53673	-122.1576	850
23593	10-06-27	11:36:21	0	1	0	0	2	137.5	0	25.6	20.5	39.5	9.2	uR/h	54.53673	-122.1577	850
23594	10-06-27	11:36:37	0	1	0	0	1.5	129.1	3.8	38.1	14.6	29.1	9.2	uR/h	54.53671	-122.1576	847
23595	10-06-27	11:36:53	0	1	0	0	1.1	110.3	5.7	44.4	12.2	24.9	8.9	uR/h	54.5367	-122.1577	847
23596	10-06-27	11:37:09	0	1	0	0	1.8	141.6	3.3	38.1	16.9	33.3	9.8	uR/h	54.53669	-122.1576	850
23597	10-06-27	11:37:25	0	1	0	0	2.1	152.1	2.7	33.9	15.9	31.2	9.6	uR/h	54.53668	-122.1576	848
23598	10-06-27	11:37:40	0	1	0	0	1.1	108.2	4.6	40.2	13.4	27	8.6	uR/h	54.53666	-122.1576	847
23599	10-06-27	11:37:56	0	1	0	0	1.3	99.8	3.6	25.6	6	12.3	6	uR/h	54.53665	-122.1576	847
23600	10-06-27	11:38:12	0	1	0	0	1.3	80.9	0.1	8.8	6.5	12.3	4	uR/h	54.53671	-122.1574	844
23601	10-06-27	11:38:28	0	1	0	0	0.8	64.2	1.1	15.1	7.4	14.4	4.2	uR/h	54.53686	-122.1574	849
23602	10-06-27	11:38:43	0	1	0	0	0.3	45.4	2.8	23.5	7.1	14.4	4.4	uR/h	54.53704	-122.1574	857

23603	10-06-27	11:39:04	0	1	0	0	0	22.4	2.7	17.2	2.8	6.1	2.6 uR/h	54.53712	-122.1573	862
23604	10-06-27	11:39:20	0	1	0	0	0	5.7	0.4	4.7	2	4	0.9 uR/h	54.53718	-122.1573	862
23605	10-06-27	11:39:36	0	1	0	0	0	7.8	0.4	4.7	2	4	0.9 uR/h	54.5372	-122.1573	862
23606	10-06-27	11:39:51	0	1	0	0	0	12	1.6	8.8	0.8	1.9	1.3 uR/h	54.53722	-122.1574	866
23607	10-06-27	11:40:07	0	1	0	0	0.2	16.1	0.7	4.7	0.9	1.9	1 uR/h	54.5372	-122.1573	860
23608	10-06-27	11:40:23	0	1	0	0	0	7.8	0.5	6.8	3	6.1	1.3 uR/h	54.53729	-122.1571	860
23609	10-06-27	11:40:39	0	1	0	0	0.1	20.3	1.1	10.9	4.1	8.2	2.1 uR/h	54.53749	-122.1567	865
23610	10-06-27	11:40:55	0	1	0	0	0.8	57.9	1.3	13	5.2	10.2	3.5 uR/h	54.53776	-122.1563	857
23611	10-06-27	11:41:11	0	1	0	0	0.7	55.8	1.1	15.1	7.3	14.4	4 uR/h	54.53804	-122.156	847
23612	10-06-27	11:41:26	0	1	0	0	0.3	41.2	1.8	21.4	9.3	18.6	4.4 uR/h	54.53838	-122.1557	850
23613	10-06-27	11:41:42	0	1	0	0	0.7	60	2	19.3	7.2	14.4	4.5 uR/h	54.53846	-122.1556	850
23614	10-06-27	11:41:58	0	1	0	0	0.6	45.4	0.7	8.8	4.2	8.2	2.7 uR/h	54.53853	-122.1555	856
23615	10-06-27	11:42:14	0	1	0	0	0.3	26.6	0	6.8	5.3	10.2	2.1 uR/h	54.53861	-122.1554	867
23616	10-06-27	11:42:30	0	1	0	0	0.6	39.1	0.3	6.8	4.2	8.2	2.3 uR/h	54.53864	-122.1555	861
23617	10-06-27	11:42:46	0	1	0	0	0.5	34.9	1	8.8	3	6.1	2.2 uR/h	54.53869	-122.1554	852
23618	10-06-27	11:43:01	0	1	0	0	0.4	28.7	0	6.8	7.5	14.4	2.9 uR/h	54.53878	-122.1553	846
23619	10-06-27	11:43:17	0	1	0	0	0.4	30.7	0	6.8	11.9	22.8	4.3 uR/h	54.5392	-122.155	851
23620	10-06-27	11:43:33	0	1	0	0	0.4	41.2	0.2	15.1	10.6	20.7	4 uR/h	54.53958	-122.1543	834
23621	10-06-27	11:43:49	0	1	0	0	0.4	45.4	2.3	19.3	6.1	12.3	3.9 uR/h	54.53983	-122.1536	819
23622	10-06-27	11:44:06	0	1	0	0	1.2	70.3	1.2	6.7	1	1.9	2.7 uR/h	54.53999	-122.153	812
23623	10-06-27	11:44:22	0	1	0	0	1	57.8	0.1	4.7	3.2	6.1	2.5 uR/h	54.54	-122.1527	823
23624	10-06-27	11:44:37	0	1	0	0	0.8	51.6	0	4.7	4.3	8.2	2.6 uR/h	54.54001	-122.1521	827
23625	10-06-27	11:44:53	0	1	0	0	1	55.8	0	0.5	3.3	6.1	2.5 uR/h	54.53997	-122.1515	825
23626	10-06-27	11:45:09	0	1	0	0	1.1	80.9	1.6	17.2	7.3	14.4	4.9 uR/h	54.53998	-122.1513	823
23627	10-06-27	11:45:25	0	1	0	0	1.7	133.2	3.6	33.9	12.5	24.9	8.6 uR/h	54.54001	-122.1514	829
23628	10-06-27	11:45:41	0	1	0	0	2.3	158.3	2.7	29.8	12.7	24.9	9 uR/h	54.54	-122.1513	831
23629	10-06-27	11:45:57	0	1	0	0	1.8	124.9	1.6	21.4	10.6	20.7	7 uR/h	54.53999	-122.1512	833
23630	10-06-27	11:46:12	0	1	0	0	0.5	41.2	1	13	6.3	12.3	3.2 uR/h	54.53993	-122.151	832
23631	10-06-27	11:46:28	0	1	0	0	0.1	20.3	0.5	10.9	6.3	12.3	2.4 uR/h	54.53996	-122.151	827
23632	10-06-27	11:46:44	0	1	0	0	0.6	39.1	0	6.8	9.7	18.6	3.8 uR/h	54.53998	-122.151	827
23633	10-06-27	11:47:00	0	1	0	0	0.5	39.1	0.5	10.9	6.3	12.3	3 uR/h	54.53995	-122.151	824
23634	10-06-27	11:47:16	0	1	0	0	0.6	45.4	0.7	8.8	4.2	8.2	2.7 uR/h	54.53994	-122.151	825
23635	10-06-27	11:47:32	0	1	0	0	1.1	72.5	0	8.8	12	22.8	5.4 uR/h	54.53993	-122.151	828
23636	10-06-27	11:47:47	0	1	0	0	1.2	93.5	1.5	21.4	10.6	20.7	6.1 uR/h	54.53993	-122.1511	829
23637	10-06-27	11:48:03	0	1	0	0	0.8	74.6	4.9	27.6	2.6	6.1	5 uR/h	54.53997	-122.1511	830
23638	10-06-27	11:48:19	0	1	0	0	0.8	68.4	2.3	19.3	6.1	12.3	4.5 uR/h	54.53997	-122.1511	831
23639	10-06-27	11:48:35	0	1	0	0	0.7	60	1	17.2	9.5	18.6	4.6 uR/h	54.53995	-122.1511	836
23640	10-06-27	11:48:51	0	1	0	0	0.6	51.7	1.8	17.2	6.2	12.3	3.9 uR/h	54.53998	-122.1511	832
23641	10-06-27	11:49:08	0	1	0	0	1.1	89.2	3	25.5	8.2	16.5	6 uR/h	54.53998	-122.1511	829
23642	10-06-27	11:49:24	0	1	0	0	1.2	91.2	2.9	23.4	7.2	14.4	5.7 uR/h	54.53994	-122.1513	830
23643	10-06-27	11:49:39	0	1	0	0	0.5	51.6	3.2	19.3	2.8	6.1	3.6 uR/h	54.53995	-122.1513	833
23644	10-06-27	11:49:55	0	1	0	0	0.6	45.4	1.3	8.8	2	4	2.4 uR/h	54.53999	-122.1513	829
23645	10-06-27	11:50:11	0	1	0	0	0.6	30.7	0	0.5	2.2	4	1.5 uR/h	54.54005	-122.1512	825
23646	10-06-27	11:50:27	0	1	0	0	0.4	30.7	0.6	6.8	3.1	6.1	1.9 uR/h	54.54005	-122.1512	826
23647	10-06-27	11:50:43	0	1	0	0	0.7	60	1.5	17.2	7.3	14.4	4.3 uR/h	54.54001	-122.1512	829
23648	10-06-27	11:50:58	0	1	0	0	0.3	37	0.9	17.2	9.4	18.6	3.9 uR/h	54.53999	-122.1512	831
23649	10-06-27	11:51:14	0	1	0	0	0.4	37	0.4	13	8.5	16.5	3.4 uR/h	54.53995	-122.1513	842
23650	10-06-27	11:51:30	0	1	0	0	0.7	57.9	0.8	15.1	8.4	16.5	4.2 uR/h	54.53993	-122.1513	849
23651	10-06-27	11:51:46	0	1	0	0	1	66.3	0.8	10.9	5.3	10.2	3.6 uR/h	54.53992	-122.1513	849
23652	10-06-27	11:52:02	0	1	0	0	0.6	49.5	1.3	13	5.2	10.2	3.3 uR/h	54.53991	-122.1513	847
23653	10-06-27	11:52:18	0	1	0	0	0.6	41.2	0	8.8	9.7	18.6	3.8 uR/h	54.53991	-122.1513	845
23654	10-06-27	11:52:34	0	1	0	0	1.1	72.5	0	10.9	14.1	26.9	5.9 uR/h	54.53992	-122.1513	844
23655	10-06-27	11:52:49	0	1	0	0	1.3	85	0	13	10.8	20.7	5.2 uR/h	54.53992	-122.1513	844

23656	10-06-27	11:53:05	0	1	0	0	0.5	47.5	1.1	15.1	7.3	14.4	3.7 uR/h	54.53993	-122.1513	842
23657	10-06-27	11:53:21	0	1	0	0	0.3	32.8	2	15.1	4	8.2	2.9 uR/h	54.53993	-122.1513	842
23658	10-06-27	11:53:37	0	1	0	0	0.8	53.7	1.4	10.9	3	6.1	2.9 uR/h	54.53993	-122.1513	841
23659	10-06-27	11:53:54	0	1	0	0	0.8	55.7	1	8.8	3.1	6.1	2.8 uR/h	54.53993	-122.1513	840
23660	10-06-27	11:54:10	0	1	0	0	0.4	41.1	1.8	17.2	6.1	12.3	3.6 uR/h	54.53992	-122.1513	838
23661	10-06-27	11:54:26	0	1	0	0	0.5	45.4	1.4	15.1	6.2	12.3	3.5 uR/h	54.53992	-122.1513	838
23662	10-06-27	11:54:41	0	1	0	0	0.8	53.7	0.3	6.8	4.2	8.2	2.7 uR/h	54.53991	-122.1513	838
23663	10-06-27	11:54:57	0	1	0	0	0.9	62.1	0.7	13	7.4	14.4	4 uR/h	54.53992	-122.1513	837
23664	10-06-27	11:55:13	0	1	0	0	0.4	43.3	2.6	19.3	5	10.2	3.7 uR/h	54.53992	-122.1513	838
23665	10-06-27	11:55:29	0	1	0	0	0.6	51.6	0.8	15.1	8.4	16.5	4 uR/h	54.53992	-122.1513	837
23666	10-06-27	11:55:45	0	1	0	0	0.7	55.8	0.2	15.1	10.6	20.7	4.4 uR/h	54.53987	-122.1514	844
23667	10-06-27	11:56:00	0	1	0	0	0.6	43.3	0.4	8.8	5.3	10.2	2.8 uR/h	54.53985	-122.1514	846
23668	10-06-27	11:56:16	0	1	0	0	0.8	53.7	0.7	8.8	4.2	8.2	2.9 uR/h	54.53986	-122.1513	843
23669	10-06-27	11:56:32	0	1	0	0	0.7	53.7	0.7	13	7.4	14.4	3.7 uR/h	54.53986	-122.1514	844
23670	10-06-27	11:56:48	0	1	0	0	0.8	51.6	0	6.8	6.4	12.3	3.2 uR/h	54.53987	-122.1514	845
23671	10-06-27	11:57:04	0	1	0	0	1	57.9	0	2.6	3.3	6.1	2.5 uR/h	54.53988	-122.1514	842
23672	10-06-27	11:57:20	0	1	0	0	0.4	43.3	2.4	17.2	3.9	8.2	3.3 uR/h	54.53989	-122.1514	835
23673	10-06-27	11:57:35	0	1	0	0	0.5	45.4	2.4	17.2	3.9	8.2	3.4 uR/h	54.53988	-122.1514	837
23674	10-06-27	11:57:51	0	1	0	0	0.9	66.2	1.7	15.1	5.1	10.2	4 uR/h	54.5399	-122.1513	835
23675	10-06-27	11:58:07	0	1	0	0	0.9	72.5	2.3	19.3	6.2	12.3	4.7 uR/h	54.53991	-122.1513	833
23676	10-06-27	11:58:23	0	1	0	0	0.3	34.9	1.2	17.2	8.3	16.5	3.7 uR/h	54.53993	-122.1513	831
23677	10-06-27	11:58:39	0	1	0	0	0.4	43.3	1.2	17.2	8.4	16.5	3.9 uR/h	54.53994	-122.1513	828
23678	10-06-27	11:58:56	0	1	0	0	0.7	62	1.8	21.3	9.4	18.6	5 uR/h	54.53994	-122.1513	826
23679	10-06-27	11:59:12	0	1	0	0	0.6	47.4	0	10.9	9.6	18.6	3.9 uR/h	54.53992	-122.1513	829
23680	10-06-27	11:59:28	0	1	0	0	0.7	47.4	0	6.8	5.3	10.2	2.7 uR/h	54.53992	-122.1513	828
23681	10-06-27	11:59:43	0	1	0	0	0.9	64.2	0	10.9	9.7	18.6	4.4 uR/h	54.53992	-122.1513	827
23682	10-06-27	11:59:59	0	1	0	0	0.9	66.3	1	13	6.3	12.3	3.9 uR/h	54.53992	-122.1513	829
23683	10-06-27	12:00:15	0	1	0	0	0.9	60	0	8.8	7.5	14.4	3.7 uR/h	54.53991	-122.1513	835
23684	10-06-27	12:00:31	0	1	0	0	0.8	66.2	3	21.4	5	10.2	4.5 uR/h	54.53993	-122.1513	836
23685	10-06-27	12:00:47	0	1	0	0	0.8	70.4	4.3	23.5	1.6	4	4.4 uR/h	54.53995	-122.1513	831
23686	10-06-27	12:01:03	0	1	0	0	0.5	51.6	3.2	19.3	2.8	6.1	3.6 uR/h	54.53995	-122.1514	833
23687	10-06-27	12:01:18	0	1	0	0	0.6	53.7	3.5	19.3	1.7	4	3.5 uR/h	54.53997	-122.1513	833
23688	10-06-27	12:01:34	0	1	0	0	0.7	53.7	0.7	13	7.4	14.4	3.7 uR/h	54.53997	-122.1513	835
23689	10-06-27	12:01:50	0	1	0	0	0.7	47.4	0	8.8	7.5	14.4	3.3 uR/h	54.5399	-122.1513	850
23690	10-06-27	12:02:06	0	1	0	0	0.9	57.9	0	6.8	6.5	12.3	3.3 uR/h	54.53987	-122.1513	856
23691	10-06-27	12:02:22	0	1	0	0	0.9	57.9	0.1	8.8	6.4	12.3	3.3 uR/h	54.53986	-122.1513	855
23692	10-06-27	12:02:38	0	1	0	0	1	70.4	1.6	13	4.1	8.2	3.8 uR/h	54.53986	-122.1513	852
23693	10-06-27	12:02:53	0	1	0	0	0.7	53.7	2	15.1	4	8.2	3.5 uR/h	54.53988	-122.1513	849
23694	10-06-27	12:03:09	0	1	0	0	0.1	32.8	4	23.5	2.6	6.1	3.4 uR/h	54.53988	-122.1513	847
23695	10-06-27	12:03:25	0	1	0	0	0.4	43.3	2.6	19.3	5	10.2	3.7 uR/h	54.5399	-122.1513	845
23696	10-06-27	12:03:41	0	1	0	0	0.9	57.9	0	6.8	7.6	14.4	3.7 uR/h	54.53993	-122.1513	840
23697	10-06-27	12:03:58	0	1	0	0	0.7	51.6	1.3	13	5.2	10.2	3.4 uR/h	54.53991	-122.1513	843
23698	10-06-27	12:04:14	0	1	0	0	0.8	62	1.7	15.1	5.1	10.2	3.8 uR/h	54.53991	-122.1513	841
23699	10-06-27	12:04:30	0	1	0	0	0.6	53.7	1.2	17.2	8.4	16.5	4.2 uR/h	54.5399	-122.1513	839
23700	10-06-27	12:04:46	0	1	0	0	0.3	30.7	0	10.9	8.5	16.5	3.1 uR/h	54.53983	-122.1514	838
23701	10-06-27	12:05:01	0	1	0	0	0.5	39.1	0	10.9	10.7	20.7	4 uR/h	54.53979	-122.1514	839
23702	10-06-27	12:05:17	0	1	0	0	0.3	41.2	2	19.3	7.2	14.4	3.9 uR/h	54.53982	-122.1513	843
23703	10-06-27	12:05:33	0	1	0	0	0.1	26.6	2.8	19.3	3.8	8.2	3 uR/h	54.53979	-122.1513	849
23704	10-06-27	12:05:49	0	1	0	0	0	22.4	1.5	17.2	7.2	14.4	3.2 uR/h	54.53978	-122.1514	851
23705	10-06-27	12:06:05	0	1	0	0	0.6	47.4	0.4	13	8.5	16.5	3.7 uR/h	54.53978	-122.1514	851
23706	10-06-27	12:06:21	0	1	0	0	0.9	51.6	0	2.6	11	20.7	4.7 uR/h	54.53982	-122.1513	845
23707	10-06-27	12:06:36	0	1	0	0	0.5	39.1	0.5	10.9	6.3	12.3	3 uR/h	54.53979	-122.1514	841
23708	10-06-27	12:06:52	0	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6 uR/h	54.53974	-122.1515	847

23709	10-06-27	12:07:08	0	1	0	0	0.3	34.9	0.4	13	8.5	16.5	3.3 uR/h	54.53978	-122.1515	848
23710	10-06-27	12:07:24	0	1	0	0	0.8	62.1	0.5	15.1	9.6	18.6	4.5 uR/h	54.53981	-122.1515	848
23711	10-06-27	12:07:40	0	1	0	0	0.9	62.1	0.4	13	8.5	16.5	4.1 uR/h	54.53984	-122.1514	849
23712	10-06-27	12:07:56	0	1	0	0	0.4	37	1	13	6.2	12.3	3.1 uR/h	54.53986	-122.1514	847
23713	10-06-27	12:08:12	0	1	0	0	0.3	34.9	0	13	12.9	24.9	4.5 uR/h	54.53986	-122.1513	840
23714	10-06-27	12:08:27	0	1	0	0	0.3	32.8	0	15.1	13.9	26.9	4.6 uR/h	54.53999	-122.1512	834
23715	10-06-27	12:08:43	0	1	0	0	0.1	28.7	0.3	17.2	11.6	22.8	4 uR/h	54.53993	-122.1512	833
23716	10-06-27	12:09:00	0	1	0	0	0.3	37	0.8	15.1	8.4	16.5	3.6 uR/h	54.53995	-122.1512	834
23717	10-06-27	12:09:16	0	1	0	0	0.5	43.2	0.2	10.9	7.4	14.4	3.2 uR/h	54.53995	-122.1512	836
23718	10-06-27	12:09:31	0	1	0	0	0.5	43.3	0	10.9	9.6	18.6	3.8 uR/h	54.53996	-122.1512	836
23719	10-06-27	12:09:47	0	1	0	0	0.5	47.4	0.2	15.1	10.6	20.7	4.2 uR/h	54.53996	-122.1512	837
23720	10-06-27	12:10:03	0	1	0	0	1	60	0	4.7	12	22.8	5.2 uR/h	54.53994	-122.1513	840
23721	10-06-27	12:10:19	0	1	0	0	0.9	60	0.1	8.8	6.4	12.3	3.4 uR/h	54.53992	-122.1512	839
23722	10-06-27	12:10:35	0	1	0	0	0.6	49.5	2.6	15.1	1.8	4	3 uR/h	54.53999	-122.1512	837
23723	10-06-27	12:10:51	0	1	0	0	1	57.9	0	4.7	4.3	8.2	2.8 uR/h	54.53999	-122.1512	836
23724	10-06-27	12:11:06	0	1	0	0	1.2	68.3	0	4.7	6.5	12.3	3.7 uR/h	54.53999	-122.1513	836
23725	10-06-27	12:11:22	0	1	0	0	0.7	62.1	2.6	19.3	5	10.2	4.2 uR/h	54.53991	-122.1513	836
23726	10-06-27	12:11:38	0	1	0	0	0.5	55.8	2.5	23.5	8.2	16.5	4.9 uR/h	54.53993	-122.1513	836
23727	10-06-27	12:11:54	0	1	0	0	0.9	64.2	0.3	10.9	7.5	14.4	3.8 uR/h	54.53994	-122.1513	836
23728	10-06-27	12:12:10	0	1	0	0	1	55.8	0	2.6	5.5	10.2	3.1 uR/h	54.53991	-122.1513	835
23729	10-06-27	12:12:26	0	1	0	0	0.6	49.5	1.1	15.1	7.3	14.4	3.8 uR/h	54.53989	-122.1513	834
23730	10-06-27	12:12:42	0	1	0	0	0.4	43.3	1.7	19.3	8.3	16.5	4.1 uR/h	54.53987	-122.1513	837
23731	10-06-27	12:12:57	0	1	0	0	0.6	49.5	0.7	13	7.4	14.4	3.6 uR/h	54.53988	-122.1513	836
23732	10-06-27	12:13:13	0	1	0	0	0.6	51.6	1.5	17.2	7.3	14.4	4 uR/h	54.53999	-122.1513	834
23733	10-06-27	12:13:29	0	1	0	0	0.6	57.9	1.1	19.3	10.5	20.7	4.9 uR/h	54.53992	-122.1513	832
23734	10-06-27	12:13:45	0	1	0	0	0.8	64.2	1.8	17.2	6.2	12.3	4.2 uR/h	54.53992	-122.1513	831
23735	10-06-27	12:14:02	0	1	0	0	0.7	49.5	1.3	8.8	2	4	2.5 uR/h	54.53992	-122.1513	832
23736	10-06-27	12:14:17	0	1	0	0	1	64.1	0.1	8.8	6.4	12.3	3.5 uR/h	54.53999	-122.1513	836
23737	10-06-27	12:14:33	0	1	0	0	0.9	72.5	1.4	19.3	9.5	18.6	5.1 uR/h	54.53985	-122.1513	839
23738	10-06-27	12:14:49	0	1	0	0	0.8	57.9	0.4	13	8.5	16.5	4 uR/h	54.53977	-122.1513	838
23739	10-06-27	12:15:05	0	1	0	0	0.5	41.2	0.2	10.9	7.4	14.4	3.2 uR/h	54.53978	-122.1512	831
23740	10-06-27	12:15:20	0	1	0	0	0.7	53.7	0.2	10.9	7.4	14.4	3.5 uR/h	54.5398	-122.1512	828
23741	10-06-27	12:15:36	0	1	0	0	0.8	47.4	0	4.7	5.4	10.2	2.8 uR/h	54.53981	-122.1512	828
23742	10-06-27	12:15:52	0	1	0	0	1.1	62.1	0	0.5	2.2	4	2.4 uR/h	54.53986	-122.1512	829
23743	10-06-27	12:16:08	0	1	0	0	1.1	68.3	0.6	6.8	3.2	6.1	3 uR/h	54.53995	-122.1513	834
23744	10-06-27	12:16:24	0	1	0	0	0.6	47.5	0.7	13	7.4	14.4	3.6 uR/h	54.53994	-122.1513	834
23745	10-06-27	12:16:40	0	1	0	0	0.6	49.5	0.4	13	8.5	16.5	3.8 uR/h	54.53988	-122.1513	836
23746	10-06-27	12:16:56	0	1	0	0	1.2	72.5	0	4.7	8.8	16.5	4.5 uR/h	54.53983	-122.1513	841
23747	10-06-27	12:17:11	0	1	0	0	0.9	64.2	0.5	10.9	6.4	12.3	3.7 uR/h	54.53977	-122.1513	847
23748	10-06-27	12:17:27	0	1	0	0	0.8	60	2	15.1	4	8.2	3.6 uR/h	54.53976	-122.1514	855
23749	10-06-27	12:17:43	0	1	0	0	0.7	55.8	1.4	15.1	6.2	12.3	3.8 uR/h	54.53977	-122.1515	864
23750	10-06-27	12:17:59	0	1	0	0	0.3	39.1	1.8	17.2	6.1	12.3	3.5 uR/h	54.53977	-122.1515	868
23751	10-06-27	12:18:15	0	1	0	0	0.4	43.3	2.3	19.3	6.1	12.3	3.8 uR/h	54.53979	-122.1515	866
23752	10-06-27	12:18:31	0	1	0	0	0.6	57.9	1.1	19.3	10.5	20.7	4.9 uR/h	54.5398	-122.1514	864
23753	10-06-27	12:18:47	0	1	0	0	0.6	49.5	0.4	13	8.5	16.5	3.8 uR/h	54.5398	-122.1514	862
23754	10-06-27	12:19:04	0	1	0	0	0.7	49.5	0	8.8	9.7	18.6	4 uR/h	54.53984	-122.1513	854
23755	10-06-27	12:19:20	0	1	0	0	1	66.2	0	8.8	8.6	16.5	4.2 uR/h	54.53985	-122.1512	848
23756	10-06-27	12:19:36	0	1	0	0	1	70.4	0.7	13	7.4	14.4	4.2 uR/h	54.53985	-122.1512	851
23757	10-06-27	12:19:51	0	1	0	0	1	72.5	0	13	10.7	20.7	4.9 uR/h	54.53981	-122.1513	857
23758	10-06-27	12:20:07	0	1	0	0	1.2	76.7	0.1	8.8	6.4	12.3	3.9 uR/h	54.5398	-122.1513	853
23759	10-06-27	12:20:23	0	1	0	0	0.8	60	0.4	13	8.5	16.5	4.1 uR/h	54.53979	-122.1512	848
23760	10-06-27	12:20:39	0	1	0	0	0.5	47.5	0.2	15.1	10.6	20.7	4.2 uR/h	54.53979	-122.1512	854
23761	10-06-27	12:20:54	0	1	0	0	0.5	47.5	0.9	17.2	9.5	18.6	4.2 uR/h	54.53981	-122.1512	858

23762	10-06-27	12:21:10	0	1	0	0	0.7	53.7	0.8	10.9	5.2	10.2	3.2 uR/h	54.5398	-122.1512	856
23763	10-06-27	12:21:26	0	1	0	0	1	68.3	1.4	10.9	3.1	6.1	3.4 uR/h	54.53981	-122.1512	848
23764	10-06-27	12:21:42	0	1	0	0	1	66.2	0	10.9	9.7	18.6	4.4 uR/h	54.53978	-122.1512	854
23765	10-06-27	12:21:58	0	1	0	0	0.3	43.3	2.4	21.4	7.1	14.4	4.2 uR/h	54.53979	-122.1512	856
23766	10-06-27	12:22:14	0	1	0	0	0.2	39.1	3.4	23.5	4.9	10.2	3.9 uR/h	54.5398	-122.1513	860
23767	10-06-27	12:22:29	0	1	0	0	0.4	37	1	13	6.2	12.3	3.1 uR/h	54.53984	-122.1513	850
23768	10-06-27	12:22:45	0	1	0	0	0.8	47.4	0	4.7	10.9	20.7	4.5 uR/h	54.53987	-122.1513	840
23769	10-06-27	12:23:01	0	1	0	0	0.6	43.3	0	8.8	9.7	18.6	3.9 uR/h	54.53991	-122.1513	834
23770	10-06-27	12:23:17	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9 uR/h	54.53985	-122.1513	840
23771	10-06-27	12:23:33	0	1	0	0	0.2	28.7	1.3	13	5.1	10.2	2.7 uR/h	54.53977	-122.1512	854
23772	10-06-27	12:23:49	0	1	0	0	0.5	51.6	2.9	19.3	3.9	8.2	3.8 uR/h	54.53977	-122.1512	856
23773	10-06-27	12:24:05	0	1	0	0	0.4	47.4	2	19.3	7.2	14.4	4.1 uR/h	54.53977	-122.1513	861
23774	10-06-27	12:24:21	0	1	0	0	0.3	32.8	1.4	15.1	6.2	12.3	3.2 uR/h	54.53978	-122.1512	858
23775	10-06-27	12:24:37	0	1	0	0	0.5	32.8	0.3	6.8	4.2	8.2	2.1 uR/h	54.5398	-122.1512	857
23776	10-06-27	12:24:53	0	1	0	0	0.8	51.6	0.1	8.8	6.4	12.3	3.2 uR/h	54.53982	-122.1512	854
23777	10-06-27	12:25:09	0	1	0	0	0.7	45.4	0	6.8	7.5	14.4	3.3 uR/h	54.53984	-122.1512	851
23778	10-06-27	12:25:25	0	1	0	0	0.4	26.6	0	2.6	8.7	16.5	3.3 uR/h	54.53984	-122.1512	845
23779	10-06-27	12:25:41	0	1	0	0	0.5	37	0	8.8	7.5	14.4	3 uR/h	54.53982	-122.1512	840
23780	10-06-27	12:25:56	0	1	0	0	0.8	53.7	0	6.8	6.5	12.3	3.2 uR/h	54.53979	-122.1512	847
23781	10-06-27	12:26:12	0	1	0	0	0.7	43.3	0	2.6	6.5	12.3	3.1 uR/h	54.53973	-122.1514	838
23782	10-06-27	12:26:28	0	1	0	0	0.4	28.7	0	4.7	6.5	12.3	2.6 uR/h	54.5398	-122.1514	833
23783	10-06-27	12:26:44	0	1	0	0	0.5	28.7	0	0.5	9.9	18.6	3.8 uR/h	54.53981	-122.1513	839
23784	10-06-27	12:27:00	0	1	0	0	0.7	41.2	0	0	7.7	14.4	3.5 uR/h	54.53981	-122.1513	840
23785	10-06-27	12:27:16	0	1	0	0	0.6	34.9	0	0.5	2.2	4	1.6 uR/h	54.53981	-122.1513	841
23786	10-06-27	12:27:31	0	1	0	0	0.2	18.2	0.4	4.7	2	4	1.2 uR/h	54.53977	-122.1512	849
23787	10-06-27	12:27:47	0	1	0	0	0.4	28.7	0.3	6.8	4.2	8.2	2 uR/h	54.53981	-122.1513	848
23788	10-06-27	12:28:03	0	1	0	0	0.4	28.7	0.1	4.7	3.1	6.1	1.7 uR/h	54.53983	-122.1512	845
23789	10-06-27	12:28:19	0	1	0	0	0.6	41.2	0.3	6.8	4.2	8.2	2.4 uR/h	54.53974	-122.1512	850
23790	10-06-27	12:28:35	0	1	0	0	0.6	45.4	1.6	13	4.1	8.2	3 uR/h	54.53974	-122.1512	849
23791	10-06-27	12:28:51	0	1	0	0	0.5	39.1	0	8.8	7.5	14.4	3.1 uR/h	54.53978	-122.1512	848
23792	10-06-27	12:29:08	0	1	0	0	0.4	30.7	0	8.8	8.5	16.5	3.2 uR/h	54.53986	-122.1512	843
23793	10-06-27	12:29:24	0	1	0	0	0.5	47.4	2	15.1	4	8.1	3.3 uR/h	54.5399	-122.1513	839
23794	10-06-27	12:29:40	0	1	0	0	0.6	45.4	1.4	10.9	3	6.1	2.7 uR/h	54.5399	-122.1512	845
23795	10-06-27	12:29:56	0	1	0	0	0.3	32.8	2.6	15.1	1.8	4	2.6 uR/h	54.53992	-122.1513	844
23796	10-06-27	12:30:11	0	1	0	0	0.4	45.4	2.6	19.3	5	10.2	3.7 uR/h	54.53992	-122.1513	841
23797	10-06-27	12:30:27	0	1	0	0	0.6	47.4	0.8	10.9	5.2	10.2	3.1 uR/h	54.5399	-122.1513	842
23798	10-06-27	12:30:43	0	1	0	0	0.7	47.4	0.4	8.8	5.3	10.2	2.9 uR/h	54.5399	-122.1512	844
23799	10-06-27	12:30:59	0	1	0	0	0.8	45.4	0	2.6	7.6	14.4	3.5 uR/h	54.5399	-122.1513	844
23800	10-06-27	12:31:15	0	1	0	0	0.5	28.7	0	2.6	7.6	14.4	3 uR/h	54.53986	-122.1513	842
23801	10-06-27	12:31:31	0	1	0	0	0.3	26.6	0.1	8.8	6.3	12.3	2.4 uR/h	54.53987	-122.1512	844
23802	10-06-27	12:31:46	0	1	0	0	0.5	37	1	8.8	3	6.1	2.3 uR/h	54.53988	-122.1513	838
23803	10-06-27	12:32:02	0	1	0	0	0.3	34.9	1.7	15.1	5.1	10.2	3.1 uR/h	54.53991	-122.1513	835
23804	10-06-27	12:32:18	0	1	0	0	0.4	39.1	1.7	15.1	5.1	10.2	3.2 uR/h	54.53988	-122.1513	838
23805	10-06-27	12:32:34	0	1	0	0	0.6	45.4	2.2	13	1.8	4	2.7 uR/h	54.53991	-122.1513	842
23806	10-06-27	12:32:49	0	1	0	0	0.3	24.5	0	4.7	6.4	12.3	2.5 uR/h	54.53997	-122.1513	849
23807	10-06-27	12:33:05	0	1	0	0	0.3	39.1	0.4	17.2	11.7	22.8	4.3 uR/h	54.53997	-122.1513	852
23808	10-06-27	12:33:21	0	1	0	0	0.6	53.7	1.5	17.2	7.3	14.4	4.1 uR/h	54.53996	-122.1513	848
23809	10-06-27	12:33:37	0	1	0	0	0.8	43.3	0	0	5.5	10.2	2.9 uR/h	54.53995	-122.1513	845
23810	10-06-27	12:33:55	0	1	0	0	0.5	28.7	0	0.5	6.6	12.3	2.8 uR/h	54.53995	-122.1513	834
23811	10-06-27	12:34:10	0	1	0	0	0.4	24.4	0	2.6	6.5	12.3	2.6 uR/h	54.53998	-122.1514	827
23812	10-06-27	12:34:26	0	1	0	0	0.2	26.5	2.3	15.1	2.9	6.1	2.5 uR/h	54.53988	-122.1514	826
23813	10-06-27	12:34:42	0	1	0	0	0.2	30.7	2.4	17.2	3.9	8.2	3 uR/h	54.53984	-122.1514	827
23814	10-06-27	12:34:58	0	1	0	0	0.5	30.7	0	4.7	4.2	8.2	2 uR/h	54.53981	-122.1513	829

23815	10-06-27	12:35:13	0	1	0	0	0.6	41.2	0.9	6.8	2	4	2.1 uR/h	54.53984	-122.1513	835
23816	10-06-27	12:35:29	0	1	0	0	0.4	34.9	0.4	8.8	5.2	10.2	2.5 uR/h	54.53988	-122.1512	839
23817	10-06-27	12:35:45	0	1	0	0	0.1	24.5	2.1	17.2	5	10.2	3 uR/h	54.53989	-122.1512	847
23818	10-06-27	12:36:01	0	1	0	0	0.1	28.7	3.1	19.3	2.7	6.1	3 uR/h	54.53992	-122.1512	857
23819	10-06-27	12:36:17	0	1	0	0	0.3	32.8	1.3	13	5.1	10.2	2.8 uR/h	54.53989	-122.1512	857
23820	10-06-27	12:36:33	0	1	0	0	0.8	60	1.1	15.1	7.3	14.4	4.1 uR/h	54.53987	-122.1512	850
23821	10-06-27	12:36:48	0	1	0	0	0.8	62.1	0.2	15.1	10.7	20.7	4.6 uR/h	54.53985	-122.1513	842
23822	10-06-27	12:37:04	0	1	0	0	0.3	41.2	2.7	21.4	6	12.3	3.9 uR/h	54.53987	-122.1513	840
23823	10-06-27	12:37:20	0	1	0	0	0.3	39.1	3	21.4	4.9	10.2	3.7 uR/h	54.53987	-122.1512	842
23824	10-06-27	12:37:36	0	1	0	0	0.2	30.7	0.9	17.2	9.4	18.6	3.7 uR/h	54.53986	-122.1513	840
23825	10-06-27	12:37:52	0	1	0	0	0.3	26.6	0	6.8	5.3	10.2	2.1 uR/h	54.53986	-122.1513	838
23826	10-06-27	12:38:08	0	1	0	0	0.6	39.1	0.1	4.7	3.2	6.1	2 uR/h	54.53996	-122.1513	841
23827	10-06-27	12:38:23	0	1	0	0	0.9	51.6	0.7	4.7	1	1.9	2 uR/h	54.53991	-122.1513	839
23828	10-06-27	12:38:39	0	1	0	0	0.5	39.1	1	8.8	3	6.1	2.3 uR/h	54.53983	-122.1514	832
23829	10-06-27	12:38:55	0	1	0	0	0.2	24.5	1.8	13	2.9	6.1	2.3 uR/h	54.53987	-122.1513	834
23830	10-06-27	12:39:12	0	1	0	0	0.2	32.8	2.7	17.2	2.8	6.1	2.9 uR/h	54.53989	-122.1513	835
23831	10-06-27	12:39:27	0	1	0	0	0.2	24.5	0.2	10.9	7.4	14.4	2.7 uR/h	54.5399	-122.1513	835
23832	10-06-27	12:39:43	0	1	0	0	0.2	20.3	0	6.8	7.5	14.4	2.6 uR/h	54.53993	-122.1513	835
23833	10-06-27	12:39:59	0	1	0	0	0.5	37	1.3	8.8	1.9	4	2.1 uR/h	54.53994	-122.1512	844
23834	10-06-27	12:40:15	0	1	0	0	0.8	49.5	0.9	6.8	2	4	2.3 uR/h	54.53993	-122.1512	847
23835	10-06-27	12:40:31	0	1	0	0	0.6	37	0.4	4.7	2.1	4	1.8 uR/h	54.53992	-122.1512	848
23836	10-06-27	12:40:47	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4 uR/h	54.53987	-122.1513	841
23837	10-06-27	12:41:03	0	1	0	0	0.6	49.5	1.4	15.1	6.2	12.3	3.6 uR/h	54.53988	-122.1513	836
23838	10-06-27	12:41:18	0	1	0	0	0.5	47.4	2.4	17.2	3.9	8.2	3.5 uR/h	54.53987	-122.1513	835
23839	10-06-27	12:41:34	0	1	0	0	0.3	37	2.4	17.2	3.9	8.2	3.2 uR/h	54.53986	-122.1512	845
23840	10-06-27	12:41:50	0	1	0	0	0.5	41.2	1.3	13	5.1	10.2	3.1 uR/h	54.53981	-122.1513	839
23841	10-06-27	12:42:06	0	1	0	0	0.5	41.2	0.4	13	8.5	16.5	3.5 uR/h	54.53985	-122.1512	846
23842	10-06-27	12:42:22	0	1	0	0	0.9	55.8	0	6.8	9.8	18.6	4.3 uR/h	54.53992	-122.1512	844
23843	10-06-27	12:42:38	0	1	0	0	0.5	39.1	0.4	8.8	5.3	10.2	2.6 uR/h	54.5399	-122.1513	841
23844	10-06-27	12:42:53	0	1	0	0	0.3	26.6	1	8.8	3	6.1	2 uR/h	54.53989	-122.1511	841
23845	10-06-27	12:43:09	0	1	0	0	0.2	26.6	2.1	13	1.8	4	2.2 uR/h	54.53991	-122.1512	843
23846	10-06-27	12:43:25	0	1	0	0	0.1	30.7	2.6	19.3	5	10.2	3.3 uR/h	54.5399	-122.1512	843
23847	10-06-27	12:43:41	0	1	0	0	0.2	26.6	0.8	10.9	5.2	10.2	2.5 uR/h	54.53993	-122.1512	844
23848	10-06-27	12:43:57	0	1	0	0	0.1	20.3	1.1	10.9	4.1	8.1	2.1 uR/h	54.53995	-122.1517	842
23849	10-06-27	12:44:13	0	1	0	0	0	11.9	0.7	8.8	4.1	8.1	1.7 uR/h	54.53998	-122.1523	843
23850	10-06-27	12:44:29	0	1	0	0	0	7.8	0.1	4.7	3.1	6.1	1.1 uR/h	54.5399	-122.153	842
23851	10-06-27	12:44:45	0	1	0	0	0.1	9.9	0.5	2.6	0	0	0.5 uR/h	54.53975	-122.1537	843
23852	10-06-27	12:45:01	0	1	0	0	0.2	18.2	0.7	4.7	0.9	1.9	1.1 uR/h	54.53961	-122.1542	845
23853	10-06-27	12:45:17	0	1	0	0	0.3	24.5	1.6	8.8	0.8	1.9	1.6 uR/h	54.53943	-122.1546	845
23854	10-06-27	12:45:33	0	1	0	0	0.3	30.7	2.4	13	0.7	1.9	2.2 uR/h	54.53918	-122.155	845
23855	10-06-27	12:45:48	0	1	0	0	0.4	39.1	2.1	13	1.8	4	2.6 uR/h	54.53885	-122.1553	848
23856	10-06-27	12:46:04	0	1	0	0	0	20.3	2	15.1	3.9	8.2	2.5 uR/h	54.53857	-122.1555	853
23857	10-06-27	12:46:20	0	1	0	0	0.1	18.2	1.4	10.9	2.9	6.1	1.9 uR/h	54.53816	-122.1559	854
23858	10-06-27	12:46:36	0	1	0	0	0.5	32.8	0.9	6.8	2	4	1.8 uR/h	54.53781	-122.1563	854
23859	10-06-27	12:46:52	0	1	0	0	0.4	20.3	0	0.5	3.2	6.1	1.5 uR/h	54.5374	-122.157	855
23860	10-06-27	12:47:08	0	1	0	0	0.2	20.3	0.4	8.8	5.2	10.2	2.1 uR/h	54.53717	-122.1574	856
23861	10-06-27	12:47:24	0	1	0	0	0.3	30.7	1.1	10.9	4.1	8.2	2.4 uR/h	54.53726	-122.1574	859
23862	10-06-27	12:47:39	0	1	0	0	0.3	28.7	1	8.8	3	6.1	2 uR/h	54.53785	-122.1574	866
23863	10-06-27	12:47:55	0	1	0	0	0.5	30.7	0	4.7	5.4	10.2	2.3 uR/h	54.53868	-122.1573	871
23864	10-06-27	12:48:11	0	1	0	0	0.5	30.7	0	0.5	5.5	10.2	2.5 uR/h	54.53918	-122.1572	875
23865	10-06-27	12:48:27	0	1	0	0	0.5	28.7	0	0.5	3.3	6.1	1.8 uR/h	54.53919	-122.1572	877
23866	10-06-27	12:48:43	0	1	0	0	0.5	28.7	0	0.5	3.3	6.1	1.8 uR/h	54.53925	-122.1572	878
23867	10-06-27	12:48:59	0	1	0	0	0.2	20.3	0.8	6.8	2	4	1.5 uR/h	54.54034	-122.1573	877

23868	10-06-27	12:49:15	0	1	0	0	0	5.7	1.3	8.8	1.9	4	1.4 uR/h	54.54166	-122.1576	874
23869	10-06-27	12:49:30	0	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5 uR/h	54.54221	-122.1577	871
23870	10-06-27	12:49:46	0	1	0	0	0.5	32.8	0.4	4.7	2	4	1.6 uR/h	54.5419	-122.1577	874
23871	10-06-27	12:50:02	0	1	0	0	0.6	32.8	0	0.5	2.2	4	1.5 uR/h	54.54211	-122.1577	873
23872	10-06-27	12:50:18	0	1	0	0	0.6	43.3	0	8.8	9.7	18.6	3.9 uR/h	54.54211	-122.1577	875
23873	10-06-27	12:50:34	0	1	0	0	1.1	70.5	0	10.9	8.6	16.5	4.2 uR/h	54.5421	-122.1578	872
23874	10-06-27	12:50:50	0	1	0	0	1	64.2	0	6.8	5.4	10.2	3.2 uR/h	54.54205	-122.1579	871
23875	10-06-27	12:51:05	0	1	0	0	0.8	60	1.4	15.1	6.2	12.3	3.9 uR/h	54.54197	-122.1579	875
23876	10-06-27	12:51:21	0	1	0	0	0.7	57.9	1.7	15.1	5.1	10.2	3.7 uR/h	54.54203	-122.1578	879
23877	10-06-27	12:51:37	0	1	0	0	0.3	28.7	1.3	8.8	1.9	4	1.9 uR/h	54.54213	-122.1577	881
23878	10-06-27	12:51:53	0	1	0	0	0	3.6	1.8	8.8	0	0	1.1 uR/h	54.54214	-122.1577	879
23879	10-06-27	12:52:09	0	1	0	0	0	12	0.7	8.8	4.1	8.2	1.7 uR/h	54.54255	-122.1578	878
23880	10-06-27	12:52:25	0	1	0	0	0.2	22.4	0.8	10.9	5.2	10.2	2.3 uR/h	54.54326	-122.1574	874
23881	10-06-27	12:52:40	0	1	0	0	0.1	20.3	1.4	10.9	3	6.1	2 uR/h	54.54397	-122.1567	869
23882	10-06-27	12:52:56	0	1	0	0	0.2	26.6	1.3	13	5.1	10.2	2.6 uR/h	54.54427	-122.1564	867
23883	10-06-27	12:53:12	0	1	0	0	0.3	26.6	0.7	8.8	4.1	8.2	2.1 uR/h	54.5443	-122.1563	868
23884	10-06-27	12:53:28	0	1	0	0	0.2	20.3	1	8.8	3	6.1	1.8 uR/h	54.54431	-122.1563	875
23885	10-06-27	12:53:43	0	1	0	0	0	12	1	8.8	3	6.1	1.6 uR/h	54.5447	-122.1559	873
23886	10-06-27	12:54:01	0	1	0	0	0.1	11.9	0.5	6.7	3	6.1	1.4 uR/h	54.54499	-122.1556	865
23887	10-06-27	12:54:17	0	1	0	0	0.4	24.4	0.7	4.7	0.9	1.9	1.2 uR/h	54.54525	-122.1554	862
23888	10-06-27	12:54:33	0	1	0	0	0.4	20.3	0	0.5	2.1	4	1.2 uR/h	54.54525	-122.1554	869
23889	10-06-27	12:54:48	0	1	0	0	0.4	22.4	0	2.6	4.3	8.2	1.8 uR/h	54.54497	-122.1557	873
23890	10-06-27	12:55:04	0	1	0	0	0.3	28.7	1.3	8.8	1.9	4	1.9 uR/h	54.54502	-122.1556	869
23891	10-06-27	12:55:20	0	1	0	0	0	12	1.6	8.8	0.8	1.9	1.3 uR/h	54.5449	-122.1558	867
23892	10-06-27	12:55:36	0	1	0	0	0	0	1.1	6.8	0.8	1.9	0.9 uR/h	54.5449	-122.1558	867
23893	10-06-27	12:55:52	0	1	0	0	0.3	20.3	0	2.6	2.1	4	1.1 uR/h	54.5449	-122.1558	867
23894	10-06-27	12:56:08	0	1	0	0	0.5	28.7	0	0.5	2.1	4	1.4 uR/h	54.5449	-122.1558	868
23895	10-06-27	12:56:23	0	1	0	0	0.5	37	1.6	8.8	0.8	1.9	2 uR/h	54.5449	-122.1558	868
23896	10-06-27	12:56:39	0	1	0	0	0.4	30.7	1.3	8.8	1.9	4	1.9 uR/h	54.54489	-122.1558	867
23897	10-06-27	12:56:55	0	1	0	0	0.4	22.4	0	2.6	4.3	8.2	1.8 uR/h	54.54489	-122.1558	866
23898	10-06-27	12:57:11	0	1	0	0	0.1	18.2	0.4	8.8	5.2	10.2	2 uR/h	54.54489	-122.1558	865
23899	10-06-27	12:57:27	0	1	0	0	0.6	41.2	0.7	8.8	4.2	8.2	2.6 uR/h	54.5449	-122.1557	864
23900	10-06-27	12:57:43	0	1	0	0	0.6	51.7	2.6	15.1	1.8	4	3.1 uR/h	54.54504	-122.1556	867
23901	10-06-27	12:57:59	0	1	0	0	0.7	60	2.9	19.3	3.9	8.2	4 uR/h	54.54519	-122.1555	864
23902	10-06-27	12:58:14	0	1	0	0	1	74.6	1.4	15.1	6.3	12.3	4.4 uR/h	54.54521	-122.1554	865
23903	10-06-27	12:58:30	0	1	0	0	1	64.2	0	8.8	7.5	14.4	3.8 uR/h	54.54527	-122.1554	868
23904	10-06-27	12:58:46	0	1	0	0	0.6	45.4	0	10.9	10.7	20.7	4.2 uR/h	54.54529	-122.1554	864
23905	10-06-27	12:59:02	0	1	0	0	0.5	49.5	1.2	17.2	8.4	16.5	4.1 uR/h	54.54531	-122.1555	866
23906	10-06-27	12:59:18	0	1	0	0	1.2	87.1	2	19.3	7.3	14.4	5.2 uR/h	54.54527	-122.1555	863
23907	10-06-27	12:59:34	0	1	0	0	1.6	101.8	0	10.9	10.9	20.7	5.8 uR/h	54.54529	-122.1555	871
23908	10-06-27	12:59:50	0	1	0	0	1.4	99.8	0	17.2	14	27	6.5 uR/h	54.54531	-122.1555	868
23909	10-06-27	13:00:06	0	1	0	0	1.3	101.8	2.7	25.6	9.4	18.6	6.5 uR/h	54.54529	-122.1555	863
23910	10-06-27	13:00:22	0	1	0	0	1.6	106	1.9	17.2	6.3	12.3	5.4 uR/h	54.54533	-122.1556	863
23911	10-06-27	13:00:38	0	1	0	0	1.8	122.7	1	21.4	12.8	24.9	7.2 uR/h	54.5453	-122.1556	852
23912	10-06-27	13:00:53	0	1	0	0	1.2	99.8	2.5	27.7	11.5	22.8	6.9 uR/h	54.54529	-122.1557	839
23913	10-06-27	13:01:09	0	1	0	0	0.9	80.9	2.8	27.7	10.4	20.7	6.3 uR/h	54.54525	-122.1555	850
23914	10-06-27	13:01:25	0	1	0	0	1.2	91.4	0.8	23.5	14.9	29.1	6.8 uR/h	54.54526	-122.1555	863
23915	10-06-27	13:01:41	0	1	0	0	0.9	80.9	3.3	25.6	7.1	14.4	5.6 uR/h	54.54533	-122.1555	863
23916	10-06-27	13:01:57	0	1	0	0	0.3	41.2	3.2	19.3	2.8	6.1	3.3 uR/h	54.54531	-122.1555	865
23917	10-06-27	13:02:13	0	1	0	0	0.5	45.4	1.7	15.1	5.1	10.2	3.4 uR/h	54.54538	-122.1553	864
23918	10-06-27	13:02:28	0	1	0	0	0.4	45.4	3.4	19.3	1.7	4	3.3 uR/h	54.54539	-122.1552	867
23919	10-06-27	13:02:44	0	1	0	0	0.7	49.6	1.4	10.9	3	6.1	2.8 uR/h	54.54552	-122.1551	867
23920	10-06-27	13:03:00	0	1	0	0	0.4	41.2	0.8	15.1	8.4	16.5	3.7 uR/h	54.54566	-122.155	865

23921	10-06-27	13:03:16	0	1	0	0	0.5	45.4	0.1	13	9.6	18.6	3.8 uR/h	54.54583	-122.1549	862
23922	10-06-27	13:03:32	0	1	0	0	0.8	57.9	0.1	13	9.6	18.6	4.2 uR/h	54.54601	-122.1548	869
23923	10-06-27	13:03:48	0	1	0	0	0.7	49.6	0.8	10.9	5.2	10.2	3.1 uR/h	54.54623	-122.1547	868
23924	10-06-27	13:04:04	0	1	0	0	0.6	55.8	3.5	19.3	1.7	4	3.6 uR/h	54.54643	-122.1546	871
23925	10-06-27	13:04:20	0	1	0	0	0.7	70.4	5.2	27.6	1.5	4	4.7 uR/h	54.54654	-122.1546	871
23926	10-06-27	13:04:36	0	1	0	0	0.6	53.8	3.2	19.3	2.8	6.1	3.7 uR/h	54.5467	-122.1545	868
23927	10-06-27	13:04:52	0	1	0	0	1	57.9	0	4.7	5.4	10.2	3.1 uR/h	54.54683	-122.1545	865
23928	10-06-27	13:05:07	0	1	0	0	1	72.6	2.4	17.2	4	8.2	4.2 uR/h	54.54689	-122.1545	879
23929	10-06-27	13:05:23	0	1	0	0	0.5	62.1	5.3	29.7	2.5	6.1	4.8 uR/h	54.54692	-122.1544	880
23930	10-06-27	13:05:39	0	1	0	0	0.4	49.6	3.7	23.5	3.8	8.2	4.1 uR/h	54.54698	-122.1544	877
23931	10-06-27	13:05:55	0	1	0	0	0.3	37	1.4	15.1	6.2	12.3	3.3 uR/h	54.5471	-122.1544	871
23932	10-06-27	13:06:11	0	1	0	0	0.3	30.8	0.8	10.9	5.2	10.2	2.6 uR/h	54.54734	-122.1544	874
23933	10-06-27	13:06:27	0	1	0	0	0.2	22.4	1.1	10.9	4.1	8.2	2.2 uR/h	54.54755	-122.1544	872
23934	10-06-27	13:06:43	0	1	0	0	0.5	39.1	0.7	8.8	4.2	8.2	2.5 uR/h	54.54776	-122.1544	868
23935	10-06-27	13:06:58	0	1	0	0	0.8	53.7	0.6	6.8	3.1	6.1	2.6 uR/h	54.54792	-122.1543	868
23936	10-06-27	13:07:14	0	1	0	0	1	62.1	1.3	8.8	2	4	2.8 uR/h	54.54806	-122.1543	867
23937	10-06-27	13:07:30	0	1	0	0	1	72.5	2	15.1	4.1	8.2	4 uR/h	54.54814	-122.1543	871
23938	10-06-27	13:07:46	0	1	0	0	0.8	64.2	2.9	19.3	3.9	8.2	4.1 uR/h	54.54809	-122.1543	869
23939	10-06-27	13:08:02	0	1	0	0	0.9	66.3	1.7	15.1	5.1	10.2	4 uR/h	54.54803	-122.1544	865
23940	10-06-27	13:08:18	0	1	0	0	0.7	51.6	1.3	13	5.2	10.2	3.4 uR/h	54.54801	-122.1543	868
23941	10-06-27	13:08:33	0	1	0	0	0.2	28.7	2	15.1	4	8.2	2.7 uR/h	54.548	-122.1543	874
23942	10-06-27	13:08:49	0	1	0	0	0.1	22.4	2	15.1	4	8.2	2.6 uR/h	54.548	-122.1544	869
23943	10-06-27	13:09:06	0	1	0	0	0.4	30.7	0.7	8.8	4.1	8.1	2.2 uR/h	54.54799	-122.1545	859
23944	10-06-27	13:09:22	0	1	0	0	0.6	43.2	0.4	8.8	5.3	10.2	2.8 uR/h	54.54799	-122.1545	858
23945	10-06-27	13:09:38	0	1	0	0	0.7	45.4	0	6.8	6.4	12.3	3 uR/h	54.54796	-122.1545	851
23946	10-06-27	13:09:54	0	1	0	0	0.3	26.6	0	6.8	6.4	12.3	2.5 uR/h	54.54797	-122.1546	851
23947	10-06-27	13:10:09	0	1	0	0	0.3	30.7	0.8	10.9	5.2	10.2	2.6 uR/h	54.54796	-122.1546	848
23948	10-06-27	13:10:25	0	1	0	0	0.7	51.6	1.6	13	4.1	8.2	3.2 uR/h	54.54797	-122.1546	847
23949	10-06-27	13:10:41	0	1	0	0	0.7	43.3	0	4.7	5.4	10.2	2.7 uR/h	54.54798	-122.1546	853
23950	10-06-27	13:10:57	0	1	0	0	0.7	41.2	0	2.6	11	20.7	4.4 uR/h	54.54797	-122.1545	859
23951	10-06-27	13:11:13	0	1	0	0	0.5	32.8	0	4.7	8.7	16.5	3.4 uR/h	54.54795	-122.1546	848
23952	10-06-27	13:11:29	0	1	0	0	0.7	43.3	0	4.7	5.4	10.2	2.7 uR/h	54.54794	-122.1546	850
23953	10-06-27	13:11:45	0	1	0	0	0.6	39.1	0	6.8	6.4	12.3	2.8 uR/h	54.54795	-122.1546	851
23954	10-06-27	13:12:00	0	1	0	0	0.4	37	1	13	6.2	12.3	3.1 uR/h	54.54795	-122.1545	851
23955	10-06-27	13:12:16	0	1	0	0	0.2	26.6	1.3	13	5.1	10.2	2.6 uR/h	54.54794	-122.1545	852
23956	10-06-27	13:12:32	0	1	0	0	0.3	32.8	1.3	13	5.1	10.2	2.8 uR/h	54.54794	-122.1545	854
23957	10-06-27	13:12:48	0	1	0	0	0.4	30.8	0.4	8.8	5.2	10.2	2.4 uR/h	54.54796	-122.1545	862
23958	10-06-27	13:13:04	0	1	0	0	0.2	20.3	0	6.8	6.4	12.3	2.3 uR/h	54.54793	-122.1544	860
23959	10-06-27	13:13:20	0	1	0	0	0.1	20.3	0.1	13	9.5	18.6	3.1 uR/h	54.54791	-122.1544	860
23960	10-06-27	13:13:35	0	1	0	0	0.3	37	0.6	17.2	10.6	20.7	4.1 uR/h	54.54777	-122.1544	865
23961	10-06-27	13:13:51	0	1	0	0	0.4	49.6	2.1	21.4	8.3	16.5	4.5 uR/h	54.54761	-122.1544	873
23962	10-06-27	13:14:08	0	1	0	0	0.2	45.3	4	27.6	5.9	12.3	4.6 uR/h	54.54746	-122.1544	873
23963	10-06-27	13:14:24	0	1	0	0	1	70.4	0.8	15.1	8.5	16.5	4.5 uR/h	54.54727	-122.1545	877
23964	10-06-27	13:14:40	0	1	0	0	1.3	83	0.6	10.9	6.4	12.3	4.2 uR/h	54.54712	-122.1545	884
23965	10-06-27	13:14:56	0	1	0	0	1	62.1	1.6	8.8	0.9	1.9	2.7 uR/h	54.54696	-122.1545	884
23966	10-06-27	13:15:12	0	1	0	0	0.7	53.8	1.9	13	3	6.1	3.1 uR/h	54.54674	-122.1545	876
23967	10-06-27	13:15:27	0	1	0	0	1	70.5	0.4	13	8.5	16.5	4.4 uR/h	54.54657	-122.1546	874
23968	10-06-27	13:15:43	0	1	0	0	0.7	49.6	0	10.9	8.5	16.5	3.6 uR/h	54.54639	-122.1546	877
23969	10-06-27	13:15:59	0	1	0	0	0.2	32.9	2.4	17.2	3.9	8.2	3 uR/h	54.54618	-122.1547	875
23970	10-06-27	13:16:15	0	1	0	0	0.2	37	3	21.4	4.9	10.2	3.7 uR/h	54.54599	-122.1548	873
23971	10-06-27	13:16:31	0	1	0	0	0.3	41.2	3.3	21.4	3.8	8.2	3.6 uR/h	54.54585	-122.1549	872
23972	10-06-27	13:16:47	0	1	0	0	0.1	30.8	3.3	21.4	3.8	8.2	3.3 uR/h	54.54565	-122.1555	866
23973	10-06-27	13:17:02	0	1	0	0	0.2	39.1	4.2	25.5	3.7	8.2	4 uR/h	54.54548	-122.1551	874

23974	10-06-27	13:17:18	0	1	0	0	0.2	39.1	4	23.5	2.7	6.1	3.6 uR/h	54.54534	-122.1552	885
23975	10-06-27	13:17:34	0	1	0	0	0.3	49.6	4.3	27.6	4.8	10.2	4.6 uR/h	54.54521	-122.1554	887
23976	10-06-27	13:17:50	0	1	0	0	0.5	49.6	2	19.3	7.2	14.4	4.2 uR/h	54.54503	-122.1555	891
23977	10-06-27	13:18:06	0	1	0	0	0.4	30.8	0	6.8	6.4	12.3	2.6 uR/h	54.54499	-122.1555	885
23978	10-06-27	13:18:22	0	1	0	0	0.4	24.5	0.7	4.7	0.9	1.9	1.2 uR/h	54.54492	-122.1556	884
23979	10-06-27	13:18:37	0	1	0	0	0.5	41.2	1.6	13	4	8.2	2.9 uR/h	54.54485	-122.1556	884
23980	10-06-27	13:18:55	0	1	0	0	0.6	51.6	2.1	17.2	5.1	10.2	3.7 uR/h	54.54482	-122.1557	876
23981	10-06-27	13:19:10	0	1	0	0	0.4	39	2.1	13	1.8	4	2.5 uR/h	54.54484	-122.1557	878
23982	10-06-27	13:19:26	0	1	0	0	0.3	18.2	0	2.6	6.5	12.3	2.4 uR/h	54.54488	-122.1557	881
23983	10-06-27	13:19:41	0	1	0	0	0	14	1.7	15.1	5	10.2	2.6 uR/h	54.54492	-122.1557	887
23984	10-06-27	13:19:57	0	1	0	0	0.1	30.7	3	21.4	4.9	10.2	3.5 uR/h	54.54492	-122.1558	889
23985	10-06-27	13:20:13	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9 uR/h	54.54493	-122.1557	887
23986	10-06-27	13:20:29	0	1	0	0	0.1	16.1	1.7	10.9	1.8	4	1.7 uR/h	54.5449	-122.1558	883
23987	10-06-27	13:20:45	0	1	0	0	0	18.2	2.4	17.2	3.9	8.2	2.7 uR/h	54.54493	-122.1558	885
23988	10-06-27	13:21:01	0	1	0	0	0	14	2.3	15.1	2.8	6.1	2.3 uR/h	54.54496	-122.1557	888
23989	10-06-27	13:21:16	0	1	0	0	0	7.8	1.1	6.8	0.8	1.9	1 uR/h	54.54498	-122.1557	886
23990	10-06-27	13:21:32	0	1	0	0	0	16.1	5.5	27.6	0.3	1.9	3.5 uR/h	54.54496	-122.1557	884
23991	10-06-27	13:21:48	0	1	0	0	0	24.5	4.7	29.7	4.7	10.2	4.3 uR/h	54.54496	-122.1557	884
23992	10-06-27	13:22:03	0	1	0	0	0.1	22.4	1.7	15.1	5.1	10.2	2.7 uR/h	54.54495	-122.1557	883
23993	10-06-27	13:22:19	0	1	0	0	0	26.6	4.3	23.5	1.5	4	3.1 uR/h	54.54491	-122.1558	881
23994	10-06-27	13:22:35	0	1	0	0	0.1	26.6	2.8	19.3	3.8	8.2	3 uR/h	54.54488	-122.1558	879
23995	10-06-27	13:22:51	0	1	0	0	0.4	30.7	0.3	6.8	4.2	8.2	2.1 uR/h	54.54486	-122.1558	877
23996	10-06-27	13:23:07	0	1	0	0	0.2	20.3	0	6.8	6.4	12.3	2.3 uR/h	54.54493	-122.1557	877
23997	10-06-27	13:23:23	0	1	0	0	0	22.4	1.8	17.2	6.1	12.3	3 uR/h	54.54538	-122.1552	873
23998	10-06-27	13:23:38	0	1	0	0	0.1	30.7	2.8	19.3	3.9	8.2	3.2 uR/h	54.5462	-122.1547	870
23999	10-06-27	13:23:55	0	1	0	0	0.2	24.5	1.8	13	2.9	6.1	2.3 uR/h	54.54714	-122.1545	864
24000	10-06-27	13:24:10	0	1	0	0	0.6	45.4	1.1	10.9	4.1	8.2	2.9 uR/h	54.54809	-122.1543	852
24001	10-06-27	13:24:26	0	1	0	0	0.9	68.4	1.7	15.1	5.2	10.2	4 uR/h	54.54862	-122.1543	854
24002	10-06-27	13:24:42	0	1	0	0	1	62.1	0.7	8.8	4.2	8.2	3.1 uR/h	54.54901	-122.1543	858
24003	10-06-27	13:24:58	0	1	0	0	1	66.3	0.1	8.8	6.4	12.3	3.6 uR/h	54.54968	-122.1542	858
24004	10-06-27	13:25:13	0	1	0	0	0.6	45.4	0.2	10.9	7.4	14.4	3.3 uR/h	54.55072	-122.154	850
24005	10-06-27	13:25:29	0	1	0	0	0.5	45.4	1	13	6.3	12.3	3.3 uR/h	54.55162	-122.1536	844
24006	10-06-27	13:25:45	0	1	0	0	0.8	51.6	1	8.8	3.1	6.1	2.7 uR/h	54.55189	-122.1535	848
24007	10-06-27	13:26:01	0	1	0	0	0.5	45.4	1.3	13	5.2	10.2	3.2 uR/h	54.55231	-122.1532	851
24008	10-06-27	13:26:17	0	1	0	0	0.4	39.1	1.4	15.1	6.2	12.3	3.3 uR/h	54.55261	-122.1529	850
24009	10-06-27	13:26:33	0	1	0	0	0.5	37	0.7	8.8	4.2	8.2	2.4 uR/h	54.55258	-122.1529	853
24010	10-06-27	13:26:48	0	1	0	0	0.6	45.4	0	8.8	7.5	14.4	3.2 uR/h	54.55255	-122.1528	839
24011	10-06-27	13:27:04	0	1	0	0	0.4	34.9	1.3	13	5.1	10.2	2.9 uR/h	54.55254	-122.1527	842
24012	10-06-27	13:27:20	0	1	0	0	0.3	34.9	1.7	15.1	5.1	10.2	3.1 uR/h	54.55254	-122.1527	839
24013	10-06-27	13:27:36	0	1	0	0	0.5	39.1	0.4	8.8	5.3	10.2	2.6 uR/h	54.55263	-122.1527	848
24014	10-06-27	13:27:52	0	1	0	0	0.3	30.8	1.4	10.9	3	6.1	2.3 uR/h	54.55267	-122.1528	854
24015	10-06-27	13:28:08	0	1	0	0	0.7	45.4	0	4.7	5.4	10.2	2.7 uR/h	54.55265	-122.1529	854
24016	10-06-27	13:28:23	0	1	0	0	0.7	41.2	0	0.5	5.5	10.2	2.8 uR/h	54.55269	-122.1529	864
24017	10-06-27	13:28:39	0	1	0	0	0.6	45.4	1.4	10.9	3	6.1	2.7 uR/h	54.55274	-122.1528	856
24018	10-06-27	13:28:57	0	1	0	0	0.8	72.5	3.9	25.5	4.9	10.2	5.1 uR/h	54.5527	-122.1528	854
24019	10-06-27	13:29:12	0	1	0	0	1.6	120.5	3	29.7	11.5	22.8	7.7 uR/h	54.5526	-122.1529	842
24020	10-06-27	13:29:28	0	1	0	0	2	156.3	5.3	42.3	12.4	24.9	10 uR/h	54.55258	-122.153	841
24021	10-06-27	13:29:44	0	1	0	0	1.4	156.3	10.8	67.4	10.6	22.8	12 uR/h	54.55255	-122.1529	842
24022	10-06-27	13:30:00	0	1	0	0	2.1	168.9	6	48.6	14.4	29.1	11.2 uR/h	54.55258	-122.1529	843
24023	10-06-27	13:30:15	0	1	0	0	2.4	171	3.4	36.1	14.8	29.1	10.2 uR/h	54.55259	-122.1529	850
24024	10-06-27	13:30:31	0	1	0	0	2.3	156.3	1.3	25.6	15	29.1	8.8 uR/h	54.55259	-122.1529	853
24025	10-06-27	13:30:47	0	1	0	0	2.1	137.5	0	21.4	17.3	33.3	8.4 uR/h	54.55261	-122.1529	855
24026	10-06-27	13:31:03	0	1	0	0	1.3	112.4	3.1	36.1	15.7	31.2	8.7 uR/h	54.55261	-122.1529	860

24027	10-06-27	13:31:19	0	1	0	0	1.6	135.4	3.1	40.2	19	37.5	10.1 uR/h	54.5526	-122.1528	854
24028	10-06-27	13:31:35	0	1	0	0	1.7	135.4	2.5	36	18	35.4	9.6 uR/h	54.55258	-122.1528	847
24029	10-06-27	13:31:50	0	1	0	0	1.8	154.2	6.2	46.5	12.2	24.9	10.3 uR/h	54.55261	-122.1528	845
24030	10-06-27	13:32:06	0	1	0	0	2.1	154.2	3.6	34	12.6	24.9	9.2 uR/h	54.55262	-122.1529	845
24031	10-06-27	13:32:22	0	1	0	0	1.6	116.5	2.9	23.5	7.2	14.4	6.5 uR/h	54.5526	-122.1528	841
24032	10-06-27	13:32:38	0	1	0	0	1.6	124.9	4.5	34	9.2	18.6	7.9 uR/h	54.55264	-122.1529	842
24033	10-06-27	13:32:54	0	1	0	0	1.6	124.9	3.1	31.9	12.6	24.9	8.2 uR/h	54.55262	-122.1528	842
24034	10-06-27	13:33:09	0	1	0	0	1.7	127	2	27.7	13.8	27	8 uR/h	54.55266	-122.1528	843
24035	10-06-27	13:33:25	0	1	0	0	1.9	129.1	0.1	21.4	16.2	31.2	7.8 uR/h	54.55271	-122.1528	850
24036	10-06-27	13:33:41	0	1	0	0	2.1	135.3	0	17.2	14.1	27	7.5 uR/h	54.55273	-122.1528	844
24037	10-06-27	13:33:59	0	1	0	0	2.2	149.8	3.3	25.5	7.2	14.4	7.6 uR/h	54.55276	-122.1528	843
24038	10-06-27	13:34:14	0	1	0	0	1.6	114.2	3.6	25.5	6.1	12.3	6.4 uR/h	54.55267	-122.1528	846
24039	10-06-27	13:34:30	0	1	0	0	1.4	99.8	1.5	21.4	10.6	20.7	6.2 uR/h	54.55262	-122.1529	851
24040	10-06-27	13:34:46	0	1	0	0	2.1	124.8	0	8.9	9.9	18.6	6.2 uR/h	54.55257	-122.1529	844
24041	10-06-27	13:35:02	0	1	0	0	1.9	124.8	0.4	17.2	11.9	22.8	6.8 uR/h	54.5526	-122.1528	848
24042	10-06-27	13:35:17	0	1	0	0	1.6	114.4	1.1	23.5	13.9	27	7.3 uR/h	54.55247	-122.1528	847
24043	10-06-27	13:35:33	0	1	0	0	1.9	126.9	0	17.2	19.6	37.4	8.9 uR/h	54.55244	-122.1529	837
24044	10-06-27	13:35:49	0	1	0	0	1.4	91.4	0	10.9	15.3	29.1	6.8 uR/h	54.55238	-122.1529	838
24045	10-06-27	13:36:05	0	1	0	0	0.5	47.5	0.8	15.1	8.4	16.5	3.9 uR/h	54.55227	-122.153	841
24046	10-06-27	13:36:21	0	1	0	0	1	72.6	1.9	17.2	6.2	12.3	4.5 uR/h	54.55213	-122.1531	840
24047	10-06-27	13:36:37	0	1	0	0	0.8	60	2	15.1	4	8.2	3.6 uR/h	54.55203	-122.1532	838
24048	10-06-27	13:36:53	0	1	0	0	0.7	64.2	1.5	21.4	10.5	20.7	5.2 uR/h	54.55188	-122.1533	840
24049	10-06-27	13:37:08	0	1	0	0	0.9	76.8	0.1	21.4	16.1	31.1	6.3 uR/h	54.55187	-122.1533	840
24050	10-06-27	13:37:24	0	1	0	0	1	72.6	0	13	11.9	22.8	5.2 uR/h	54.55191	-122.1533	843
24051	10-06-27	13:37:40	0	1	0	0	1	74.7	0.4	17.2	11.7	22.8	5.3 uR/h	54.5519	-122.1534	839
24052	10-06-27	13:37:56	0	1	0	0	1.1	76.8	0	15.1	11.8	22.8	5.2 uR/h	54.55189	-122.1535	838
24053	10-06-27	13:38:12	0	1	0	0	1.1	76.8	0.4	13	8.5	16.5	4.5 uR/h	54.55188	-122.1535	840
24054	10-06-27	13:38:28	0	1	0	0	0.9	70.5	2.3	19.3	6.2	12.3	4.6 uR/h	54.55189	-122.1536	840
24055	10-06-27	13:38:43	0	1	0	0	1.1	72.6	0	8.8	10.9	20.7	5 uR/h	54.55189	-122.1536	834
24056	10-06-27	13:39:00	0	1	0	0	1.4	78.7	0	2.6	11	20.7	5.4 uR/h	54.55189	-122.1537	836
24057	10-06-27	13:39:16	0	1	0	0	1.4	91.3	0.6	10.9	6.4	12.3	4.5 uR/h	54.55185	-122.1537	833
24058	10-06-27	13:39:32	0	1	0	0	0.8	76.8	4.2	29.7	7	14.4	5.9 uR/h	54.55189	-122.1537	830
24059	10-06-27	13:39:48	0	1	0	0	0.3	60	5.9	38.1	6.7	14.4	6.1 uR/h	54.55192	-122.1538	838
24060	10-06-27	13:40:04	0	1	0	0	0.5	60	3	25.6	8.2	16.5	5.2 uR/h	54.55196	-122.1538	835
24061	10-06-27	13:40:20	0	1	0	0	0.7	74.7	4.1	29.7	7	14.4	5.8 uR/h	54.55199	-122.1538	843
24062	10-06-27	13:40:36	0	1	0	0	0.9	80.9	3.7	27.7	7.1	14.4	5.8 uR/h	54.55203	-122.1538	840
24063	10-06-27	13:40:51	0	1	0	0	1	83	4	23.5	2.7	6.1	4.9 uR/h	54.55202	-122.1539	836
24064	10-06-27	13:41:07	0	1	0	0	1.2	85.1	2.4	17.2	4	8.2	4.5 uR/h	54.55197	-122.1539	837
24065	10-06-27	13:41:23	0	1	0	0	1.5	87.2	0.3	6.8	4.3	8.2	3.7 uR/h	54.5519	-122.1539	835
24066	10-06-27	13:41:39	0	1	0	0	1.3	78.8	0.3	6.8	4.3	8.2	3.4 uR/h	54.55183	-122.1538	836
24067	10-06-27	13:41:55	0	1	0	0	1	74.7	1.4	15.1	6.3	12.3	4.4 uR/h	54.55182	-122.1538	830
24068	10-06-27	13:42:11	0	1	0	0	0.7	62.1	3.3	21.4	3.9	8.2	4.2 uR/h	54.55185	-122.1537	827
24069	10-06-27	13:42:27	0	1	0	0	0.4	53.8	4.2	25.6	3.7	8.2	4.4 uR/h	54.55188	-122.1536	835
24070	10-06-27	13:42:42	0	1	0	0	0.4	51.7	4	23.5	2.7	6.1	4 uR/h	54.55187	-122.1536	838
24071	10-06-27	13:42:58	0	1	0	0	0.9	66.3	2.7	17.2	2.9	6.1	3.9 uR/h	54.55186	-122.1535	845
24072	10-06-27	13:43:14	0	1	0	0	1	78.9	2.1	21.4	8.3	16.5	5.3 uR/h	54.55185	-122.1534	846
24073	10-06-27	13:43:29	0	1	0	0	0.5	60	4	27.7	5.9	12.3	5 uR/h	54.55181	-122.1535	843
24074	10-06-27	13:43:45	0	1	0	0	0.1	47.5	5.4	36	6.8	14.4	5.6 uR/h	54.5518	-122.1536	843
24075	10-06-27	13:44:03	0	1	0	0	0.5	70.4	5.3	38.1	8.9	18.6	6.7 uR/h	54.55178	-122.1536	845
24076	10-06-27	13:44:18	0	1	0	0	0.9	80.8	4	27.6	5.9	12.3	5.6 uR/h	54.55178	-122.1536	839
24077	10-06-27	13:44:34	0	1	0	0	0.7	70.5	3.9	25.6	4.9	10.2	5 uR/h	54.55176	-122.1535	839
24078	10-06-27	13:44:50	0	1	0	0	1.2	89.3	2.9	19.3	4	8.2	4.8 uR/h	54.55187	-122.1534	835
24079	10-06-27	13:45:05	0	1	0	0	1.4	91.4	1.9	13	3	6.1	4.2 uR/h	54.5519	-122.1534	834

24080	10-06-27	13:45:21	0	1	0	0	0.9	62.1	0	8.8	8.6	16.5	4.1 uR/h	54.55205	-122.1532	834
24081	10-06-27	13:45:37	0	1	0	0	1	68.4	0	10.9	9.7	18.6	4.5 uR/h	54.5522	-122.1531	838
24082	10-06-27	13:45:53	0	1	0	0	1	72.6	0.7	17.2	10.6	20.7	5.1 uR/h	54.55242	-122.1529	842
24083	10-06-27	13:46:09	0	1	0	0	0.7	64.2	0.5	19.3	12.8	24.9	5.3 uR/h	54.55254	-122.1528	840
24084	10-06-27	13:46:25	0	1	0	0	0.6	47.5	1	13	6.3	12.3	3.4 uR/h	54.55256	-122.1527	840
24085	10-06-27	13:46:41	0	1	0	0	0.6	43.3	0.8	10.9	5.2	10.2	2.9 uR/h	54.55259	-122.1527	839
24086	10-06-27	13:46:56	0	1	0	0	0.5	45.4	1.8	17.2	6.2	12.3	3.7 uR/h	54.55259	-122.1528	843
24087	10-06-27	13:47:12	0	1	0	0	0.3	32.8	2	15.1	4	8.2	2.9 uR/h	54.55258	-122.1528	846
24088	10-06-27	13:47:28	0	1	0	0	0.2	26.6	0.5	10.9	6.3	12.3	2.6 uR/h	54.55259	-122.1528	848
24089	10-06-27	13:47:44	0	1	0	0	0.3	26.6	0	8.8	7.4	14.4	2.7 uR/h	54.55262	-122.1527	847
24090	10-06-27	13:48:00	0	1	0	0	0.4	30.8	0.4	8.8	5.2	10.2	2.4 uR/h	54.55263	-122.1527	848
24091	10-06-27	13:48:16	0	1	0	0	0.4	34.9	0.7	8.8	4.1	8.2	2.4 uR/h	54.55263	-122.1527	847
24092	10-06-27	13:48:32	0	1	0	0	1	60	0.6	6.8	3.2	6.1	2.8 uR/h	54.55263	-122.1527	847
24093	10-06-27	13:48:47	0	1	0	0	1	64.2	0.6	6.8	3.2	6.1	2.9 uR/h	54.55263	-122.1527	848
24094	10-06-27	13:49:04	0	1	0	0	0.6	41.1	0	6.7	9.7	18.6	3.9 uR/h	54.55264	-122.1527	851
24095	10-06-27	13:49:20	0	1	0	0	0.4	34.9	0	10.9	12.9	24.8	4.5 uR/h	54.55337	-122.1523	853
24096	10-06-27	13:49:36	0	1	0	0	0.4	43.3	1.1	19.3	10.5	20.7	4.4 uR/h	54.55416	-122.1518	853
24097	10-06-27	13:49:52	0	1	0	0	0.3	43.3	2.8	23.5	7.1	14.4	4.3 uR/h	54.55444	-122.1516	853
24098	10-06-27	13:50:08	0	1	0	0	0.4	43.3	2.3	19.3	6.1	12.3	3.8 uR/h	54.55452	-122.1515	856
24099	10-06-27	13:50:24	0	1	0	0	0.3	28.7	0.5	10.9	6.3	12.3	2.7 uR/h	54.5551	-122.1512	858
24100	10-06-27	13:50:39	0	1	0	0	0.2	22.4	0.2	10.9	7.4	14.4	2.6 uR/h	54.55656	-122.1504	844
24101	10-06-27	13:50:55	0	1	0	0	0.2	18.2	0	6.8	6.4	12.3	2.2 uR/h	54.55857	-122.1494	832
24102	10-06-27	13:51:11	0	1	0	0	0.3	20.3	0	4.7	4.2	8.2	1.7 uR/h	54.56055	-122.1489	829
24103	10-06-27	13:51:27	0	1	0	0	0.4	26.6	0.4	4.7	2	4	1.5 uR/h	54.56168	-122.1484	838
24104	10-06-27	13:51:43	0	1	0	0	0.4	32.8	1.6	8.8	0.8	1.9	1.9 uR/h	54.56307	-122.1458	850
24105	10-06-27	13:51:59	0	1	0	0	0.5	32.8	0.3	6.8	4.2	8.2	2.1 uR/h	54.56516	-122.1432	856
24106	10-06-27	13:52:14	0	1	0	0	0.3	20.3	0	4.7	4.2	8.2	1.7 uR/h	54.56708	-122.1395	840
24107	10-06-27	13:52:30	0	1	0	0	0.6	37	0	4.7	4.3	8.2	2.2 uR/h	54.56851	-122.1359	833
24108	10-06-27	13:52:46	0	1	0	0	0.7	43.3	0	2.6	5.4	10.2	2.8 uR/h	54.56932	-122.132	846
24109	10-06-27	13:53:02	0	1	0	0	0.5	30.7	0	4.7	4.2	8.2	2 uR/h	54.56998	-122.1288	839
24110	10-06-27	13:53:18	0	1	0	0	0.4	28.7	0.7	4.7	0.9	1.9	1.4 uR/h	54.57057	-122.1249	828
24111	10-06-27	13:53:34	0	1	0	0	0.3	24.5	0.4	8.8	5.2	10.2	2.2 uR/h	54.57091	-122.1215	827
24112	10-06-27	13:53:51	0	1	0	0	0.6	39.1	0.3	6.8	4.2	8.2	2.3 uR/h	54.57118	-122.1181	831
24113	10-06-27	13:54:06	0	1	0	0	0.3	28.6	1.4	10.9	3	6.1	2.2 uR/h	54.57164	-122.114	834
24114	10-06-27	13:54:22	0	1	0	0	0	7.8	1	8.8	3	6.1	1.5 uR/h	54.57213	-122.111	836
24115	10-06-27	13:54:38	0	1	0	0	0.3	20.3	0	2.6	3.2	6.1	1.4 uR/h	54.5723	-122.1077	829
24116	10-06-27	13:54:53	0	1	0	0	0.4	28.7	1.4	6.8	0	0	1.5 uR/h	54.57281	-122.1039	820
24117	10-06-27	13:55:09	0	1	0	0	0.1	14	0.7	8.8	4.1	8.2	1.8 uR/h	54.57296	-122.0997	807
24118	10-06-27	13:55:25	0	1	0	0	0.1	12	0.4	4.7	2	4	1 uR/h	54.57299	-122.0961	796
24119	10-06-27	13:55:41	0	1	0	0	0	12	1.1	10.9	4	8.2	1.9 uR/h	54.57449	-122.0936	790
24120	10-06-27	13:55:57	0	1	0	0	0	0	1.5	13	4	8.2	2.2 uR/h	54.57548	-122.0898	776
24121	10-06-27	13:56:13	0	1	0	0	0	7.8	1.4	6.8	0	0	0.9 uR/h	54.57502	-122.0878	770
24122	10-06-27	13:56:29	0	1	0	0	0	7.8	2.6	15.1	1.7	4	2.1 uR/h	54.57451	-122.0869	768
24123	10-06-27	13:56:45	0	1	0	0	0	18.2	2.8	19.3	3.8	8.2	2.9 uR/h	54.57303	-122.0848	768
24124	10-06-27	13:57:01	0	1	0	0	0.3	39.1	2.1	17.2	5	10.2	3.4 uR/h	54.57194	-122.0833	768
24125	10-06-27	13:57:16	0	1	0	0	0.3	28.7	1.4	10.9	3	6.1	2.2 uR/h	54.57054	-122.0819	760
24126	10-06-27	13:57:32	0	1	0	0	0	14	2.9	15.1	0.6	1.9	2 uR/h	54.56881	-122.0799	757
24127	10-06-27	13:57:48	0	1	0	0	0.3	30.7	2	10.9	0.8	1.9	2 uR/h	54.56766	-122.0777	751
24128	10-06-27	13:58:04	0	1	0	0	0.6	34.9	0	0.5	5.5	10.2	2.6 uR/h	54.56646	-122.0751	751
24129	10-06-27	13:58:19	0	1	0	0	0.6	34.9	0	2.6	5.4	10.2	2.5 uR/h	54.56562	-122.0733	757
24130	10-06-27	13:58:35	0	1	0	0	0.7	45.4	0	4.7	5.4	10.2	2.7 uR/h	54.56534	-122.0728	768
24131	10-06-27	13:58:52	0	1	0	0	0.5	37	0.3	6.8	4.2	8.2	2.2 uR/h	54.56539	-122.0728	775
24132	10-06-27	13:59:07	0	1	0	0	0	9.9	0.2	6.8	4.1	8.2	1.5 uR/h	54.56542	-122.0728	775

24133	10-06-27	13:59:23	0	1	0	0	0.3	26.6	0	6.8	7.5	14.4	2.8 uR/h	54.56542	-122.0728	773
24134	10-06-27	13:59:39	0	1	0	0	1.1	64.2	0	4.7	7.6	14.4	3.9 uR/h	54.5654	-122.0728	770
24135	10-06-27	13:59:55	0	1	0	0	1.2	78.9	1	13	6.3	12.3	4.3 uR/h	54.56535	-122.0729	776
24136	10-06-27	14:00:10	0	1	0	0	0.8	68.4	0.9	21.4	12.7	24.9	5.6 uR/h	54.56535	-122.073	773
24137	10-06-27	14:00:26	0	1	0	0	0.5	60.1	1.2	25.6	14.8	29.1	6.1 uR/h	54.56535	-122.073	766
24138	10-06-27	14:00:42	0	1	0	0	0.2	47.5	4.6	31.8	6.9	14.4	5.2 uR/h	54.56535	-122.0731	760
24139	10-06-27	14:00:58	0	1	0	0	0	47.5	8.1	40.2	0	1.9	5 uR/h	54.56531	-122.0731	758
24140	10-06-27	14:01:14	0	1	0	0	0.4	60.1	3.8	33.9	11.3	22.8	6.4 uR/h	54.56527	-122.073	761
24141	10-06-27	14:01:29	0	1	0	0	0.6	74.7	1.5	33.9	20.1	39.5	8 uR/h	54.56527	-122.0729	760
24142	10-06-27	14:01:45	0	1	0	0	0.8	78.9	2.1	29.8	14.7	29.1	7 uR/h	54.56524	-122.0729	762
24143	10-06-27	14:02:01	0	1	0	0	0.9	81	2.5	27.7	11.5	22.8	6.4 uR/h	54.56523	-122.0729	763
24144	10-06-27	14:02:17	0	1	0	0	0.9	81	2.8	27.7	10.4	20.7	6.3 uR/h	54.56526	-122.0729	765
24145	10-06-27	14:02:33	0	1	0	0	1.2	95.6	1.8	25.6	12.7	24.9	6.8 uR/h	54.56525	-122.073	760
24146	10-06-27	14:02:49	0	1	0	0	1.3	95.6	0	19.3	17.3	33.2	7.3 uR/h	54.56526	-122.073	764
24147	10-06-27	14:03:05	0	1	0	0	1.1	78.9	0	15.1	12.9	24.9	5.6 uR/h	54.56525	-122.0731	763
24148	10-06-27	14:03:20	0	1	0	0	0.9	64.2	0	10.9	10.8	20.7	4.7 uR/h	54.56527	-122.0731	760
24149	10-06-27	14:03:36	0	1	0	0	0.5	53.8	2.5	23.5	8.2	16.5	4.8 uR/h	54.56528	-122.0731	761
24150	10-06-27	14:03:53	0	1	0	0	0.9	87.1	5.3	33.9	5.8	12.3	6.4 uR/h	54.56528	-122.0731	760
24151	10-06-27	14:04:09	0	1	0	0	1.1	89.2	2.7	25.5	9.3	18.6	6.1 uR/h	54.56538	-122.0731	761
24152	10-06-27	14:04:24	0	1	0	0	0.5	43.3	1.4	15.1	6.2	12.3	3.5 uR/h	54.56538	-122.0729	765
24153	10-06-27	14:04:40	0	1	0	0	0.4	39.1	1.3	13	5.2	10.2	3 uR/h	54.56543	-122.0729	759
24154	10-06-27	14:04:56	0	1	0	0	0.4	43.3	2.3	19.3	6.1	12.3	3.8 uR/h	54.56545	-122.0728	757
24155	10-06-27	14:05:12	0	1	0	0	0.6	58	2.4	21.4	7.2	14.4	4.6 uR/h	54.56547	-122.0728	752
24156	10-06-27	14:05:28	0	1	0	0	1	66.3	0	8.8	7.5	14.4	3.8 uR/h	54.56549	-122.0728	758
24157	10-06-27	14:05:44	0	1	0	0	0.8	66.3	0	17.2	15	29.1	5.8 uR/h	54.56552	-122.0728	764
24158	10-06-27	14:06:00	0	1	0	0	0.7	83	5.5	36	6.8	14.4	6.6 uR/h	54.56551	-122.0727	766
24159	10-06-27	14:06:15	0	1	0	0	0.9	89.3	6.3	36	3.5	8.2	6.3 uR/h	54.56551	-122.0728	763
24160	10-06-27	14:06:31	0	1	0	0	0.7	78.9	4.7	33.9	8	16.5	6.4 uR/h	54.56551	-122.0728	760
24161	10-06-27	14:06:47	0	1	0	0	0.9	89.3	5.5	36	6.8	14.4	6.8 uR/h	54.56551	-122.0728	768
24162	10-06-27	14:07:03	0	1	0	0	0.9	78.9	4	27.7	5.9	12.3	5.6 uR/h	54.56546	-122.0728	765
24163	10-06-27	14:07:19	0	1	0	0	0.9	66.3	0	15.1	11.8	22.8	4.9 uR/h	54.56543	-122.0728	764
24164	10-06-27	14:07:35	0	1	0	0	1.2	74.7	0	8.8	8.7	16.5	4.4 uR/h	54.56542	-122.0728	764
24165	10-06-27	14:07:51	0	1	0	0	0.6	37	0	4.7	6.5	12.3	2.8 uR/h	54.5654	-122.0729	769
24166	10-06-27	14:08:06	0	1	0	0	0.1	16.1	0	6.8	8.6	16.5	2.8 uR/h	54.56541	-122.0729	768
24167	10-06-27	14:08:22	0	1	0	0	0.1	24.5	1.1	15.1	7.3	14.4	3.1 uR/h	54.56542	-122.0729	767
24168	10-06-27	14:08:38	0	1	0	0	0.1	28.7	3.1	19.3	2.7	6.1	3 uR/h	54.56533	-122.0727	764
24169	10-06-27	14:08:55	0	1	0	0	0	14	2.1	13	1.8	4	1.9 uR/h	54.56428	-122.0706	761
24170	10-06-27	14:09:10	0	1	0	0	0.2	24.4	1.1	10.9	4.1	8.1	2.2 uR/h	54.56418	-122.0705	757
24171	10-06-27	14:09:26	0	1	0	0	0.2	26.6	0.2	10.9	7.4	14.4	2.8 uR/h	54.56418	-122.0706	755
24172	10-06-27	14:09:42	0	1	0	0	0.2	16.1	0	2.6	6.5	12.3	2.3 uR/h	54.56427	-122.0707	756
24173	10-06-27	14:09:58	0	1	0	0	0.3	22.4	0.8	6.8	2	4	1.5 uR/h	54.5647	-122.0714	755
24174	10-06-27	14:10:14	0	1	0	0	0.3	28.7	0.7	8.8	4.1	8.2	2.2 uR/h	54.56534	-122.0725	753
24175	10-06-27	14:10:30	0	1	0	0	0.3	26.6	0	6.8	5.3	10.2	2.1 uR/h	54.56617	-122.0743	753
24176	10-06-27	14:10:45	0	1	0	0	0.2	18.2	0	4.7	4.2	8.2	1.6 uR/h	54.56706	-122.0762	755
24177	10-06-27	14:11:01	0	1	0	0	0	9.9	0	6.8	6.4	12.3	2 uR/h	54.56812	-122.0785	757
24178	10-06-27	14:11:17	0	1	0	0	0	14	3	21.4	4.9	10.2	3.3 uR/h	54.56943	-122.0807	757
24179	10-06-27	14:11:33	0	1	0	0	0	26.6	2.7	21.4	6	12.3	3.5 uR/h	54.57096	-122.0822	757
24180	10-06-27	14:11:49	0	1	0	0	0.3	22.4	0	6.8	6.4	12.3	2.3 uR/h	54.57238	-122.0839	757
24181	10-06-27	14:12:04	0	1	0	0	0.3	18.2	0	2.6	6.5	12.3	2.4 uR/h	54.57313	-122.0849	756
24182	10-06-27	14:12:20	0	1	0	0	0.5	28.7	0	2.6	2.1	4	1.3 uR/h	54.57388	-122.086	753
24183	10-06-27	14:12:36	0	1	0	0	0.4	22.4	0	0.5	2.1	4	1.3 uR/h	54.57498	-122.0878	754
24184	10-06-27	14:12:52	0	1	0	0	0.1	5.7	0	0.5	4.3	8.2	1.5 uR/h	54.57519	-122.0883	757
24185	10-06-27	14:13:08	0	1	0	0	0.2	14	0	2.6	5.4	10.2	1.9 uR/h	54.57544	-122.0907	760

24186	10-06-27	14:13:23	0	1	0	0	0.2	18.2	0	4.7	5.3	10.2	2 uR/h	54.57461	-122.0938	773
24187	10-06-27	14:13:39	0	1	0	0	0.2	18.2	0.8	6.8	2	4	1.4 uR/h	54.57302	-122.0958	788
24188	10-06-27	14:13:56	0	1	0	0	0.2	20.3	1	8.8	3	6.1	1.8 uR/h	54.57294	-122.0992	786
24189	10-06-27	14:14:12	0	1	0	0	0	7.8	0.5	6.7	3	6.1	1.3 uR/h	54.57296	-122.103	799
24190	10-06-27	14:14:28	0	1	0	0	0.2	16.1	1.1	6.8	0.8	1.9	1.2 uR/h	54.57243	-122.1068	810
24191	10-06-27	14:14:44	0	1	0	0	0.4	39.1	1.9	13	2.9	6.1	2.7 uR/h	54.57209	-122.1113	818
24192	10-06-27	14:15:00	0	1	0	0	0.6	47.4	1.4	10.9	3	6.1	2.8 uR/h	54.57152	-122.1149	822
24193	10-06-27	14:15:15	0	1	0	0	0.7	47.4	0.6	6.8	3.1	6.1	2.4 uR/h	54.57115	-122.1178	819
24194	10-06-27	14:15:31	0	1	0	0	0.5	39.1	1.4	10.9	3	6.1	2.5 uR/h	54.57087	-122.1213	819
24195	10-06-27	14:15:47	0	1	0	0	0.3	22.4	0	4.7	4.2	8.2	1.8 uR/h	54.57046	-122.1251	816
24196	10-06-27	14:16:03	0	1	0	0	0.1	16.1	0.5	6.8	3.1	6.1	1.5 uR/h	54.57	-122.1282	811
24197	10-06-27	14:16:19	0	1	0	0	0.5	39.1	1	8.8	3.1	6.1	2.3 uR/h	54.56929	-122.1319	827
24198	10-06-27	14:16:35	0	1	0	0	0.4	34.9	1.1	10.9	4.1	8.2	2.6 uR/h	54.56857	-122.1355	831
24199	10-06-27	14:16:50	0	1	0	0	0.4	28.7	0	6.8	6.4	12.3	2.5 uR/h	54.56728	-122.1392	827
24200	10-06-27	14:17:06	0	1	0	0	0.3	18.2	0	2.6	7.6	14.4	2.7 uR/h	54.56583	-122.1421	830
24201	10-06-27	14:17:22	0	1	0	0	0.3	22.4	0	2.6	6.5	12.3	2.5 uR/h	54.56408	-122.1445	837
24202	10-06-27	14:17:38	0	1	0	0	0.5	28.7	0	0	4.4	8.2	2.1 uR/h	54.56241	-122.1471	846
24203	10-06-27	14:17:54	0	1	0	0	0.2	20.3	1	8.8	3	6.1	1.8 uR/h	54.56021	-122.1491	828
24204	10-06-27	14:18:10	0	1	0	0	0.2	20.3	1	8.8	3	6.1	1.8 uR/h	54.55962	-122.1492	813
24205	10-06-27	14:18:25	0	1	0	0	0.1	24.5	3	17.2	1.7	4	2.5 uR/h	54.55962	-122.1492	812
24206	10-06-27	14:18:41	0	1	0	0	0	34.9	5.5	27.6	0.3	1.9	3.6 uR/h	54.55923	-122.1493	811
24207	10-06-27	14:18:58	0	1	0	0	0.1	24.4	2.4	17.2	3.9	8.1	2.8 uR/h	54.55771	-122.1499	812
24208	10-06-27	14:19:14	0	1	0	0	0.3	30.7	1.6	13	4	8.1	2.6 uR/h	54.5559	-122.1508	820
24209	10-06-27	14:19:30	0	1	0	0	0.6	51.7	1.4	15.1	6.2	12.3	3.7 uR/h	54.55456	-122.1515	840
24210	10-06-27	14:19:46	0	1	0	0	0.5	39.1	0	10.9	8.5	16.5	3.3 uR/h	54.5534	-122.1522	844
24211	10-06-27	14:20:01	0	1	0	0	0	12	0.8	15.1	8.3	16.5	3.1 uR/h	54.55151	-122.1535	841
24212	10-06-27	14:20:17	0	1	0	0	0	20.3	2.3	19.3	6	12.3	3.3 uR/h	54.54973	-122.1541	849
24213	10-06-27	14:20:33	0	1	0	0	0	16.1	1.5	13	4	8.2	2.2 uR/h	54.54799	-122.1544	856
24214	10-06-27	14:20:49	0	1	0	0	0	3.6	0.5	6.8	3	6.1	1.3 uR/h	54.54616	-122.1547	861
24215	10-06-27	14:21:05	0	1	0	0	0.1	14	0.5	6.8	3.1	6.1	1.4 uR/h	54.54456	-122.156	861
24216	10-06-27	14:21:21	0	1	0	0	0.1	18.2	1.7	10.9	1.8	4	1.8 uR/h	54.54322	-122.1574	867
24217	10-06-27	14:21:36	0	1	0	0	0.2	20.3	0.8	6.8	2	4	1.5 uR/h	54.54159	-122.1577	871
24218	10-06-27	14:21:52	0	1	0	0	0.3	22.4	0.8	6.8	2	4	1.5 uR/h	54.53983	-122.1573	872
24219	10-06-27	14:22:08	0	1	0	0	0.1	20.3	2.1	13	1.8	4	2 uR/h	54.53897	-122.1573	873
24220	10-06-27	14:22:24	0	1	0	0	0.2	16.1	0.4	4.7	2	4	1.2 uR/h	54.53884	-122.1573	873
24221	10-06-27	14:22:40	0	1	0	0	0.6	32.8	0	0.5	4.4	8.2	2.2 uR/h	54.53897	-122.1572	872
24222	10-06-27	14:22:56	0	1	0	0	0.6	41.2	0.6	6.8	3.1	6.1	2.2 uR/h	54.53898	-122.1572	870
24223	10-06-27	14:23:12	0	1	0	0	0.4	30.7	0.6	6.8	3.1	6.1	1.9 uR/h	54.53898	-122.1573	876
24224	10-06-27	14:23:27	0	1	0	0	0.4	28.7	0.8	6.8	2	4	1.7 uR/h	54.53899	-122.1573	881
24225	10-06-27	14:23:43	0	1	0	0	0.3	24.5	0.4	4.7	2	4	1.4 uR/h	54.53899	-122.1573	883
24226	10-06-27	14:23:59	0	1	0	0	0.4	28.7	0.6	6.8	3.1	6.1	1.9 uR/h	54.53899	-122.1573	881
24227	10-06-27	14:24:15	0	1	0	0	0.6	45.4	1.4	10.9	3	6.1	2.7 uR/h	54.539	-122.1573	878
24228	10-06-27	14:24:31	0	1	0	0	0.8	55.8	0.4	8.8	5.3	10.2	3.1 uR/h	54.539	-122.1573	876
24229	10-06-27	14:24:47	0	1	0	0	0.8	53.7	0.8	10.9	5.2	10.2	3.2 uR/h	54.53901	-122.1573	877
24230	10-06-27	14:25:02	0	1	0	0	1	68.4	1.9	13	3	6.1	3.5 uR/h	54.53901	-122.1573	877
24231	10-06-27	14:25:18	0	1	0	0	1.4	97.6	2.2	17.2	5.2	10.2	5.1 uR/h	54.539	-122.1574	878
24232	10-06-27	14:25:34	0	1	0	0	0.9	72.6	2.3	19.3	6.2	12.3	4.7 uR/h	54.53898	-122.1574	877
24233	10-06-27	14:25:50	0	1	0	0	0.3	37	0.5	15.1	9.5	18.6	3.7 uR/h	54.53899	-122.1574	873
24234	10-06-27	14:26:06	0	1	0	0	0.2	30.8	2.1	17.2	5	10.2	3.1 uR/h	54.53899	-122.1574	871
24235	10-06-27	14:26:22	0	1	0	0	0.6	51.7	2.1	17.2	5.1	10.2	3.7 uR/h	54.53899	-122.1574	870
24236	10-06-27	14:26:37	0	1	0	0	0.7	62.1	2.3	19.3	6.1	12.3	4.4 uR/h	54.53899	-122.1574	870
24237	10-06-27	14:26:53	0	1	0	0	0.8	60	1.3	13	5.2	10.2	3.6 uR/h	54.53898	-122.1574	871
24238	10-06-27	14:27:09	0	1	0	0	0.6	55.9	3.2	19.3	2.8	6.1	3.7 uR/h	54.53897	-122.1574	871

24239	10-06-27	14:27:25	0	1	0	0	0.5	62.1	4.3	27.7	4.8	10.2	5 uR/h	54.53897	-122.1574	872
24240	10-06-27	14:27:41	0	1	0	0	1	72.6	1.6	17.2	7.3	14.4	4.6 uR/h	54.53895	-122.1574	876
24241	10-06-27	14:27:57	0	1	0	0	0.9	66.3	1	13	6.3	12.3	3.9 uR/h	54.53895	-122.1574	878
24242	10-06-27	14:28:13	0	1	0	0	0.8	60	1	13	6.3	12.3	3.8 uR/h	54.53897	-122.1574	877
24243	10-06-27	14:28:28	0	1	0	0	0.8	55.9	0.2	10.9	7.5	14.4	3.6 uR/h	54.53897	-122.1573	878
24244	10-06-27	14:28:44	0	1	0	0	1.3	78.9	0	6.8	5.4	10.2	3.6 uR/h	54.53898	-122.1573	878
24245	10-06-27	14:29:01	0	1	0	0	1.1	70.4	1.7	10.9	2	4	3.3 uR/h	54.53913	-122.1575	880
24246	10-06-27	14:29:16	0	1	0	0	0.5	45.3	0.1	13	9.6	18.6	3.8 uR/h	54.53916	-122.1577	882
24247	10-06-27	14:29:32	0	1	0	0	0.5	51.7	0.5	19.3	12.7	24.9	5 uR/h	54.53921	-122.1578	885
24248	10-06-27	14:29:48	0	1	0	0	1	78.9	2.7	21.4	6.1	12.3	5 uR/h	54.53929	-122.1579	885
24249	10-06-27	14:30:04	0	1	0	0	0.9	70.5	2.6	19.3	5	10.2	4.5 uR/h	54.53935	-122.158	881
24250	10-06-27	14:30:20	0	1	0	0	0.6	55.9	2.7	21.4	6.1	12.3	4.4 uR/h	54.53944	-122.1582	880
24251	10-06-27	14:30:36	0	1	0	0	0.7	66.3	2.8	23.5	7.1	14.4	5 uR/h	54.53947	-122.1582	883
24252	10-06-27	14:30:52	0	1	0	0	1	74.7	2	19.3	7.3	14.4	4.9 uR/h	54.53943	-122.1583	890
24253	10-06-27	14:31:07	0	1	0	0	0.8	55.9	1.1	10.9	4.1	8.2	3.2 uR/h	54.53939	-122.1584	891
24254	10-06-27	14:31:23	0	1	0	0	0.8	53.8	0.8	10.9	5.2	10.2	3.2 uR/h	54.53941	-122.1584	890
24255	10-06-27	14:31:39	0	1	0	0	0.9	62.1	0.7	13	7.4	14.4	4 uR/h	54.53941	-122.1582	881
24256	10-06-27	14:31:55	0	1	0	0	0.8	62.1	0	15.1	12.9	24.9	5.1 uR/h	54.53949	-122.1581	879
24257	10-06-27	14:32:11	0	1	0	0	0.3	45.4	2.5	23.5	8.2	16.5	4.6 uR/h	54.53952	-122.1581	877
24258	10-06-27	14:32:27	0	1	0	0	0.6	45.4	2.5	13	0.7	1.9	2.6 uR/h	54.53955	-122.1581	878
24259	10-06-27	14:32:43	0	1	0	0	0.7	55.9	2	15.1	4	8.2	3.5 uR/h	54.53956	-122.1581	883
24260	10-06-27	14:32:58	0	1	0	0	0.2	45.4	4	27.7	5.9	12.3	4.6 uR/h	54.53954	-122.1581	887
24261	10-06-27	14:33:14	0	1	0	0	0.5	49.6	2.6	19.3	5	10.2	3.9 uR/h	54.53954	-122.158	887
24262	10-06-27	14:33:30	0	1	0	0	1.2	70.5	0.3	6.8	4.3	8.2	3.2 uR/h	54.53955	-122.1581	885
24263	10-06-27	14:33:46	0	1	0	0	1.1	74.7	1.1	10.9	4.2	8.2	3.7 uR/h	54.53954	-122.1581	881
24264	10-06-27	14:34:03	0	1	0	0	0.6	47.4	1.3	13	5.2	10.2	3.2 uR/h	54.53951	-122.1581	879
24265	10-06-27	14:34:19	0	1	0	0	0.4	41.2	2	15.1	4	8.2	3.1 uR/h	54.53948	-122.1582	878
24266	10-06-27	14:34:34	0	1	0	0	0.7	62.1	3.2	19.3	2.8	6.1	3.9 uR/h	54.53949	-122.1581	885
24267	10-06-27	14:34:50	0	1	0	0	0.9	78.9	2.6	23.5	8.3	16.5	5.5 uR/h	54.53949	-122.1581	891
24268	10-06-27	14:35:06	0	1	0	0	1	74.7	1.7	19.3	8.4	16.5	5 uR/h	54.5395	-122.1581	889
24269	10-06-27	14:35:22	0	1	0	0	0.5	49.6	3	17.2	1.7	4	3.2 uR/h	54.53951	-122.1581	886
24270	10-06-27	14:35:38	0	1	0	0	0.6	47.5	1.6	13	4.1	8.2	3.1 uR/h	54.53947	-122.1581	884
24271	10-06-27	14:35:54	0	1	0	0	0.8	66.3	1	17.2	9.5	18.6	4.8 uR/h	54.53941	-122.1581	881
24272	10-06-27	14:36:10	0	1	0	0	0.8	62.1	1.5	17.2	7.3	14.4	4.3 uR/h	54.53929	-122.158	882
24273	10-06-27	14:36:25	0	1	0	0	0.4	45.4	0.9	17.2	9.5	18.6	4.2 uR/h	54.53913	-122.1579	880
24274	10-06-27	14:36:41	0	1	0	0	0.7	66.3	2.1	25.6	11.5	22.8	5.8 uR/h	54.53904	-122.1579	883
24275	10-06-27	14:36:57	0	1	0	0	1.6	112.3	1.8	21.4	9.5	18.6	6.5 uR/h	54.53894	-122.158	881
24276	10-06-27	14:37:13	0	1	0	0	2	124.9	0	13	13.1	24.9	7 uR/h	54.53877	-122.1581	885
24277	10-06-27	14:37:29	0	1	0	0	1.6	95.6	0	8.9	12	22.8	6 uR/h	54.53861	-122.1582	890
24278	10-06-27	14:37:45	0	1	0	0	1.4	97.7	1	17.2	9.6	18.6	5.7 uR/h	54.53852	-122.1585	894
24279	10-06-27	14:38:00	0	1	0	0	1.4	99.8	1.7	19.3	8.4	16.5	5.8 uR/h	54.53843	-122.1587	888
24280	10-06-27	14:38:16	0	1	0	0	1.1	78.9	0.4	17.2	11.8	22.8	5.4 uR/h	54.53835	-122.1589	890
24281	10-06-27	14:38:32	0	1	0	0	1	72.6	0	13	16.3	31.1	6.5 uR/h	54.5383	-122.1591	899
24282	10-06-27	14:38:49	0	1	0	0	0.8	78.8	3.3	29.7	10.3	20.7	6.4 uR/h	54.53828	-122.1593	900
24283	10-06-27	14:39:05	0	1	0	0	1.2	99.6	3	29.7	11.4	22.8	7.1 uR/h	54.53828	-122.1595	895
24284	10-06-27	14:39:21	0	1	0	0	1.8	108.1	0	8.9	14.3	27	7 uR/h	54.53829	-122.1598	897
24285	10-06-27	14:39:36	0	1	0	0	1.6	112.3	1.1	19.3	10.7	20.7	6.4 uR/h	54.53828	-122.16	897
24286	10-06-27	14:39:52	0	1	0	0	1.4	108.2	4.8	29.8	4.8	10.3	6.5 uR/h	54.53829	-122.1603	897
24287	10-06-27	14:40:08	0	1	0	0	1.9	127	3	21.4	5.1	10.3	6.3 uR/h	54.53831	-122.1605	898
24288	10-06-27	14:40:24	0	1	0	0	1.8	120.7	1.1	19.3	10.7	20.7	6.7 uR/h	54.5383	-122.1606	897
24289	10-06-27	14:40:40	0	1	0	0	1.2	101.9	2.7	29.8	12.6	24.9	7.3 uR/h	54.5383	-122.1607	897
24290	10-06-27	14:40:56	0	1	0	0	2.1	131.2	0	15.1	13	24.9	7.1 uR/h	54.53833	-122.1609	898
24291	10-06-27	14:41:11	0	1	0	0	2.3	145.9	0	17.2	17.4	33.3	8.8 uR/h	54.53836	-122.1611	903

24292	10-06-27	14:41:27	0	1	0	0	1.6	137.5	2.6	42.3	22.3	43.7	10.8	uR/h	54.53838	-122.1612	905
24293	10-06-27	14:41:43	0	1	0	0	2.1	162.6	1.9	40.2	23.5	45.8	11.5	uR/h	54.53841	-122.1613	911
24294	10-06-27	14:41:59	0	1	0	0	2.6	189.8	4.7	42.3	14.6	29.1	11.3	uR/h	54.53844	-122.1614	913
24295	10-06-27	14:42:15	0	1	0	0	2.3	189.8	8.2	54.9	11	22.8	11.9	uR/h	54.53846	-122.1615	906
24296	10-06-27	14:42:31	0	1	0	0	2.7	185.6	3.3	34	13.7	27	10.3	uR/h	54.53845	-122.1615	903
24297	10-06-27	14:42:46	0	1	0	0	3	200.3	3.3	34	13.8	27	10.7	uR/h	54.53845	-122.1615	904
24298	10-06-27	14:43:02	0	1	0	0	3.6	256.8	6.6	52.8	15.6	31.2	14.3	uR/h	54.53844	-122.1615	905
24299	10-06-27	14:43:18	0	1	0	0	2.8	219.2	7.3	59.1	17.6	35.4	14	uR/h	54.53844	-122.1616	905
24300	10-06-27	14:43:34	0	1	0	0	2.6	196.1	4.9	44.4	15.7	31.2	11.8	uR/h	54.53844	-122.1616	904
24301	10-06-27	14:43:51	0	1	0	0	2.5	175	2.3	31.8	16	31.1	10.1	uR/h	54.53844	-122.1616	904
24302	10-06-27	14:44:07	0	1	0	0	2.8	181.2	0	23.5	18.4	35.3	9.9	uR/h	54.53842	-122.1616	905
24303	10-06-27	14:44:23	0	1	0	0	2.4	162.6	1.4	27.7	16.1	31.2	9.4	uR/h	54.53842	-122.1616	906
24304	10-06-27	14:44:39	0	1	0	0	1.7	139.6	3.5	38.1	15.8	31.2	9.6	uR/h	54.53842	-122.1616	903
24305	10-06-27	14:44:55	0	1	0	0	1.8	145.9	3	38.1	18	35.4	10.1	uR/h	54.53843	-122.1616	900
24306	10-06-27	14:45:11	0	1	0	0	2.5	179.3	3.3	38.1	16.9	33.3	10.9	uR/h	54.53844	-122.1616	899
24307	10-06-27	14:45:26	0	1	0	0	3	198.2	2.4	29.8	13.9	27	10.3	uR/h	54.53843	-122.1615	900
24308	10-06-27	14:45:42	0	1	0	0	2.6	187.7	3.9	38.1	14.7	29.1	10.8	uR/h	54.53842	-122.1615	907
24309	10-06-27	14:45:58	0	1	0	0	2.2	158.4	3	34	14.8	29.1	9.6	uR/h	54.53841	-122.1615	910
24310	10-06-27	14:46:14	0	1	0	0	2.1	129.2	0	13	14.2	27	7.5	uR/h	54.53842	-122.1615	909
24311	10-06-27	14:46:30	0	1	0	0	2.7	171	1.7	19.3	8.6	16.5	7.8	uR/h	54.53844	-122.1615	907
24312	10-06-27	14:46:46	0	1	0	0	2.5	173.1	2.4	29.8	13.8	27	9.5	uR/h	54.53845	-122.1615	905
24313	10-06-27	14:47:01	0	1	0	0	2.4	162.6	0	27.7	21.6	41.6	10.2	uR/h	54.53844	-122.1615	906
24314	10-06-27	14:47:17	0	1	0	0	2.2	156.4	2.6	31.9	14.9	29.1	9.4	uR/h	54.53844	-122.1615	905
24315	10-06-27	14:47:33	0	1	0	0	1.9	148	3.4	36.1	14.7	29.1	9.5	uR/h	54.53845	-122.1615	903
24316	10-06-27	14:47:48	0	1	0	0	2.3	158.4	1.4	27.7	16.1	31.2	9.2	uR/h	54.53845	-122.1615	903
24317	10-06-27	14:48:04	0	1	0	0	2.3	150.1	1.4	23.5	12.9	24.9	8.2	uR/h	54.53843	-122.1615	901
24318	10-06-27	14:48:20	0	1	0	0	1.9	122.9	0	17.2	16.3	31.2	7.8	uR/h	54.53841	-122.1615	905
24319	10-06-27	14:48:36	0	1	0	0	2.5	164.7	0.4	25.6	18.4	35.4	9.5	uR/h	54.53842	-122.1616	906
24320	10-06-27	14:48:53	0	1	0	0	2.9	189.6	1.6	25.6	14	27	9.6	uR/h	54.53844	-122.1616	910
24321	10-06-27	14:49:09	0	1	0	0	2.6	160.3	0	17.2	16.3	31.1	8.9	uR/h	54.53847	-122.1616	910
24322	10-06-27	14:49:25	0	1	0	0	2.4	154.3	0	19.3	18.5	35.4	9.3	uR/h	54.53845	-122.1615	906
24323	10-06-27	14:49:41	0	1	0	0	1.5	127.1	3.7	36.1	13.6	27	8.8	uR/h	54.53844	-122.1615	904
24324	10-06-27	14:49:57	0	1	0	0	1.8	145.9	2.5	40.2	21.2	41.6	10.7	uR/h	54.53843	-122.1615	904
24325	10-06-27	14:50:13	0	1	0	0	2.2	173.1	4.1	46.5	20	39.5	11.9	uR/h	54.5384	-122.1615	909
24326	10-06-27	14:50:29	0	1	0	0	2.5	173.1	2	31.9	17.1	33.3	10.2	uR/h	54.53842	-122.1615	901
24327	10-06-27	14:50:45	0	1	0	0	2.1	154.3	2.7	34	15.9	31.2	9.7	uR/h	54.53846	-122.1615	895
24328	10-06-27	14:51:00	0	1	0	0	2.1	160.5	3.7	40.2	16.8	33.3	10.6	uR/h	54.53845	-122.1616	898
24329	10-06-27	14:51:16	0	1	0	0	2.7	179.4	2	27.7	13.9	27	9.5	uR/h	54.53844	-122.1616	901
24330	10-06-27	14:51:32	0	1	0	0	2.2	160.5	3.3	34	13.7	27	9.5	uR/h	54.53843	-122.1616	903
24331	10-06-27	14:51:47	0	1	0	0	1.8	145.8	3.6	38.1	15.8	31.2	9.8	uR/h	54.53847	-122.1617	901
24332	10-06-27	14:52:03	0	1	0	0	1.9	135.3	3	25.6	8.3	16.5	7.3	uR/h	54.53856	-122.162	903
24333	10-06-27	14:52:19	0	1	0	0	1.8	116.5	2.2	17.2	5.2	10.2	5.6	uR/h	54.53863	-122.1622	903
24334	10-06-27	14:52:35	0	1	0	0	1.2	97.7	3.9	29.7	8.1	16.5	6.6	uR/h	54.53865	-122.1625	904
24335	10-06-27	14:52:51	0	1	0	0	1	85.1	1.8	25.6	12.6	24.9	6.5	uR/h	54.53866	-122.1627	907
24336	10-06-27	14:53:07	0	1	0	0	1	85.1	3	25.6	8.2	16.5	5.9	uR/h	54.53865	-122.1629	905
24337	10-06-27	14:53:23	0	1	0	0	1.2	91.4	3.2	23.5	6.1	12.3	5.6	uR/h	54.53862	-122.163	906
24338	10-06-27	14:53:38	0	1	0	0	1.6	114.4	2.7	21.4	6.2	12.3	6.1	uR/h	54.53858	-122.163	909
24339	10-06-27	14:53:55	0	1	0	0	1.7	114.2	1.7	19.3	8.4	16.5	6.2	uR/h	54.53855	-122.163	912
24340	10-06-27	14:54:11	0	1	0	0	2	128.9	1.4	19.3	9.6	18.6	6.7	uR/h	54.53855	-122.163	918
24341	10-06-27	14:54:27	0	1	0	0	1.8	116.5	0.4	17.2	11.8	22.8	6.5	uR/h	54.53854	-122.1629	922
24342	10-06-27	14:54:43	0	1	0	0	1.6	114.4	1.3	21.4	11.7	22.8	6.8	uR/h	54.53853	-122.1629	925
24343	10-06-27	14:54:59	0	1	0	0	1.5	122.8	3.6	33.9	12.5	24.9	8.3	uR/h	54.53857	-122.1632	916
24344	10-06-27	14:55:14	0	1	0	0	1.7	135.3	2.5	36	18	35.3	9.6	uR/h	54.53862	-122.1634	910

24345	10-06-27	14:55:30	0	1	0	0	1.8	124.9	1.4	23.5	12.8	24.9	7.5 uR/h	54.53865	-122.1637	904
24346	10-06-27	14:55:46	0	1	0	0	1.1	83.1	1.5	21.4	10.5	20.7	5.8 uR/h	54.53866	-122.1638	904
24347	10-06-27	14:56:02	0	1	0	0	1	72.6	0.1	13	9.6	18.6	4.6 uR/h	54.53867	-122.164	903
24348	10-06-27	14:56:18	0	1	0	0	1.3	97.7	2.1	21.4	8.4	16.5	5.9 uR/h	54.5387	-122.1642	904
24349	10-06-27	14:56:34	0	1	0	0	0.9	80.9	3.7	27.7	7.1	14.4	5.8 uR/h	54.53873	-122.1645	907
24350	10-06-27	14:56:50	0	1	0	0	0.5	47.5	2.6	19.3	5	10.2	3.8 uR/h	54.53878	-122.1648	909
24351	10-06-27	14:57:05	0	1	0	0	0.6	58	2.6	19.3	5	10.2	4.1 uR/h	54.53886	-122.165	914
24352	10-06-27	14:57:21	0	1	0	0	0.5	45.4	2.1	17.2	5.1	10.2	3.6 uR/h	54.53893	-122.1652	913
24353	10-06-27	14:57:37	0	1	0	0	0.5	47.5	2.1	17.2	5.1	10.2	3.6 uR/h	54.53899	-122.1653	910
24354	10-06-27	14:57:53	0	1	0	0	0.8	58	0.4	13	8.5	16.5	4 uR/h	54.53899	-122.1654	909
24355	10-06-27	14:58:09	0	1	0	0	0.8	53.8	0	8.8	7.5	14.4	3.5 uR/h	54.539	-122.1655	913
24356	10-06-27	14:58:25	0	1	0	0	0.8	64.2	0.8	15.1	8.5	16.5	4.4 uR/h	54.53903	-122.1655	913
24357	10-06-27	14:58:40	0	1	0	0	0.6	55.9	2.4	21.4	7.2	14.4	4.5 uR/h	54.53914	-122.1657	912
24358	10-06-27	14:58:57	0	1	0	0	0.4	37	1.6	13	4	8.1	2.8 uR/h	54.53924	-122.1659	912
24359	10-06-27	14:59:13	0	1	0	0	0.8	53.7	0.7	8.8	4.2	8.1	2.9 uR/h	54.53933	-122.166	904
24360	10-06-27	14:59:29	0	1	0	0	0.5	49.6	2.7	17.2	2.8	6.1	3.4 uR/h	54.53941	-122.1663	902
24361	10-06-27	14:59:45	0	1	0	0	0.1	28.7	2.3	19.3	6.1	12.3	3.4 uR/h	54.53947	-122.1664	906
24362	10-06-27	15:00:01	0	1	0	0	0.3	43.3	2.8	23.5	7.1	14.4	4.3 uR/h	54.53954	-122.1666	911
24363	10-06-27	15:00:16	0	1	0	0	0.8	70.5	3.1	23.5	6	12.3	5 uR/h	54.5396	-122.1668	914
24364	10-06-27	15:00:32	0	1	0	0	0.9	70.5	1.8	17.2	6.2	12.3	4.4 uR/h	54.53968	-122.167	912
24365	10-06-27	15:00:48	0	1	0	0	0.9	62.1	0.7	13	7.4	14.4	4 uR/h	54.53978	-122.1672	917
24366	10-06-27	15:01:04	0	1	0	0	1.2	87.2	1	17.2	9.6	18.6	5.4 uR/h	54.53984	-122.1673	916
24367	10-06-27	15:01:20	0	1	0	0	0.9	68.4	1	17.2	9.5	18.6	4.8 uR/h	54.53989	-122.1674	916
24368	10-06-27	15:01:36	0	1	0	0	0.8	60	0.1	13	9.6	18.6	4.2 uR/h	54.53993	-122.1675	914
24369	10-06-27	15:01:51	0	1	0	0	0.7	62.1	2	19.3	7.2	14.4	4.5 uR/h	54.53998	-122.1677	914
24370	10-06-27	15:02:07	0	1	0	0	0.4	64.2	5	33.9	6.8	14.4	5.9 uR/h	54.54005	-122.1678	915
24371	10-06-27	15:02:23	0	1	0	0	0.6	53.8	2.6	19.3	5	10.2	4 uR/h	54.54012	-122.1679	916
24372	10-06-27	15:02:39	0	1	0	0	0.9	53.8	0	4.7	4.3	8.2	2.6 uR/h	54.54019	-122.1681	916
24373	10-06-27	15:02:55	0	1	0	0	1	70.5	1	13	6.3	12.3	4.1 uR/h	54.54026	-122.1682	915
24374	10-06-27	15:03:11	0	1	0	0	0.9	64.2	0	10.9	8.6	16.5	4 uR/h	54.54032	-122.1684	916
24375	10-06-27	15:03:26	0	1	0	0	0.6	41.2	0	6.8	8.6	16.5	3.5 uR/h	54.54039	-122.1686	924
24376	10-06-27	15:03:42	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9 uR/h	54.54044	-122.1688	927
24377	10-06-27	15:03:59	0	1	0	0	0.5	34.9	0.3	6.7	4.2	8.1	2.2 uR/h	54.54052	-122.169	933
24386	10-06-27	15:40:47	0	1	227.3	1954.5	2.7	191.4	3.6	39.7	16.9	33.3	11.4 uR/h	54.53841	-122.1615	919
24378	10-06-27	15:40:56	0	1	0	0	2.6	166.8	1.1	23.5	14	27	8.8 uR/h	54.53841	-122.1615	919
24379	10-06-27	15:41:11	0	1	0	0	3	185.6	0.1	17.2	13.1	24.9	8.6 uR/h	54.53845	-122.1615	914
24380	10-06-27	15:41:27	0	1	0	0	2.7	187.7	3.4	36.1	14.8	29.1	10.7 uR/h	54.53845	-122.1615	909
24381	10-06-27	15:41:43	0	1	0	0	2.5	196.1	5.9	50.7	16.6	33.3	12.5 uR/h	54.53846	-122.1615	904
24382	10-06-27	15:41:59	0	1	0	0	2.5	200.3	6.2	54.9	18.7	37.5	13.3 uR/h	54.53847	-122.1616	900
24383	10-06-27	15:42:15	0	1	0	0	2.9	212.8	5	46.5	16.8	33.3	12.6 uR/h	54.53845	-122.1616	901
24384	10-06-27	15:42:31	0	1	0	0	3.2	219.1	4.6	40.2	13.6	27	11.8 uR/h	54.53846	-122.1616	903
24385	10-06-27	15:42:46	0	1	0	0	2.4	171	3.1	36.1	15.9	31.2	10.3 uR/h	54.53841	-122.1616	909
24387	10-06-27	15:43:02	0	1	0	0	2.5	166.8	0.4	25.6	18.4	35.4	9.6 uR/h	54.53835	-122.1615	917
24388	10-06-27	15:43:18	0	1	0	0	3	191.9	0.5	23.5	16.3	31.2	9.8 uR/h	54.53827	-122.1615	929
24389	10-06-27	15:43:34	0	1	0	0	2.3	160.5	1.8	29.8	16	31.2	9.5 uR/h	54.53829	-122.1616	924
24390	10-06-27	15:43:50	0	1	0	0	2.3	164.7	2.6	31.9	14.9	29.1	9.6 uR/h	54.5383	-122.1616	923
24391	10-06-27	15:44:05	0	1	0	0	3.2	198.2	0	19.3	18.6	35.4	10.5 uR/h	54.53833	-122.1616	920
24392	10-06-27	15:44:21	0	1	0	0	2.7	177.3	0	23.5	18.4	35.4	9.8 uR/h	54.53839	-122.1615	916
24393	10-06-27	15:44:37	0	1	0	0	2.6	166.8	0.2	23.5	17.3	33.3	9.3 uR/h	54.53847	-122.1615	909
24394	10-06-27	15:44:54	0	1	0	0	2.8	185.4	2.7	29.7	12.7	24.9	9.7 uR/h	54.53851	-122.1615	904
24395	10-06-27	15:45:10	0	1	0	0	2.3	177.1	4.9	44.4	15.6	31.1	11.2 uR/h	54.53849	-122.1616	899
24396	10-06-27	15:45:26	0	1	0	0	1.7	145.9	4	44.4	18.9	37.5	10.8 uR/h	54.53848	-122.1616	899
24397	10-06-27	15:45:42	0	1	0	0	2	150.1	3.9	34	11.5	22.8	8.9 uR/h	54.53843	-122.1616	904

24398	10-06-27	15:45:57	0	1	0	0	2.6	164.7	0.6	19.3	13	24.9	8.2	uR/h	54.53836	-122.1616	908
24399	10-06-27	15:46:13	0	1	0	0	2.5	160.5	0.4	21.4	15.1	29.1	8.6	uR/h	54.53838	-122.1616	907
24400	10-06-27	15:46:29	0	1	0	0	1.7	137.5	2.7	38.1	19.1	37.5	10	uR/h	54.53841	-122.1615	904
24401	10-06-27	15:46:45	0	1	0	0	1.8	148	1.9	40.2	23.5	45.8	11.1	uR/h	54.53839	-122.1615	895
24402	10-06-27	15:47:01	0	1	0	0	2.5	168.9	0.8	27.7	18.3	35.4	9.8	uR/h	54.53839	-122.1615	895
24403	10-06-27	15:47:17	0	1	0	0	2.8	183.5	0.1	25.6	19.5	37.5	10.2	uR/h	54.53841	-122.1615	898
24404	10-06-27	15:47:33	0	1	0	0	2.8	187.7	2	31.9	17.1	33.3	10.6	uR/h	54.53848	-122.1615	905
24405	10-06-27	15:47:48	0	1	0	0	2.1	150.1	2.3	31.9	15.9	31.2	9.4	uR/h	54.5385	-122.1616	906
24406	10-06-27	15:48:04	0	1	0	0	2.1	158.4	1.6	36.1	21.4	41.6	10.7	uR/h	54.53852	-122.1615	908
24407	10-06-27	15:48:20	0	1	0	0	2.6	166.8	0	21.4	17.4	33.3	9.2	uR/h	54.53853	-122.1615	913
24408	10-06-27	15:48:36	0	1	0	0	2.2	154.3	2.3	27.7	12.7	24.9	8.7	uR/h	54.53851	-122.1615	910
24409	10-06-27	15:48:52	0	1	0	0	2.3	156.4	2.3	27.7	12.8	24.9	8.7	uR/h	54.5385	-122.1615	908
24410	10-06-27	15:49:07	0	1	0	0	1.8	137.5	2.8	31.9	13.7	27	8.7	uR/h	54.53851	-122.1615	903
24411	10-06-27	15:49:23	0	1	0	0	1.8	148	4.4	42.3	15.7	31.2	10.2	uR/h	54.53849	-122.1615	911
24412	10-06-27	15:49:39	0	1	0	0	2	152.2	2.7	38.1	19.1	37.5	10.4	uR/h	54.53849	-122.1615	926
24413	10-06-27	15:49:56	0	1	0	0	2	147.8	2.7	33.9	15.9	31.1	9.5	uR/h	54.53849	-122.1615	931
24414	10-06-27	15:50:12	0	1	0	0	2.1	135.3	1.3	17.2	8.6	16.5	6.6	uR/h	54.53849	-122.1615	921
24415	10-06-27	15:50:28	0	1	0	0	2.6	168.9	3	25.6	8.4	16.5	8.3	uR/h	54.5385	-122.1615	910
24416	10-06-27	15:50:44	0	1	0	0	2.7	179.3	1.8	29.8	16.1	31.2	10	uR/h	54.53847	-122.1615	909
24417	10-06-27	15:51:00	0	1	0	0	2.5	168.9	1.2	29.8	18.3	35.4	10	uR/h	54.53843	-122.1615	909
24418	10-06-27	15:51:15	0	1	0	0	2.8	191.9	4.3	36.1	11.5	22.8	10.3	uR/h	54.53843	-122.1615	907
24419	10-06-27	15:51:31	0	1	0	0	2.9	194	4.1	31.9	9.4	18.6	9.7	uR/h	54.53845	-122.1615	907
24420	10-06-27	15:51:47	0	1	0	0	2.7	181.4	1.2	29.8	18.3	35.4	10.4	uR/h	54.53852	-122.1615	907
24421	10-06-27	15:52:03	0	1	0	0	2.7	173.1	0	23.5	25.1	47.9	11.7	uR/h	54.53852	-122.1615	911
24422	10-06-27	15:52:19	0	1	0	0	2.1	154.3	0	31.9	27	52.1	11.4	uR/h	54.53847	-122.1615	907
24423	10-06-27	15:52:35	0	1	0	0	1.9	156.4	4.7	46.5	17.8	35.4	11.1	uR/h	54.53843	-122.1615	906
24424	10-06-27	15:52:51	0	1	0	0	2	158.4	4.7	42.3	14.6	29.1	10.4	uR/h	54.5384	-122.1615	905
24425	10-06-27	15:53:06	0	1	0	0	1.9	150.1	3.4	40.2	17.9	35.4	10.4	uR/h	54.53837	-122.1615	911
24426	10-06-27	15:53:22	0	1	0	0	1.5	131.2	4	40.2	15.7	31.2	9.6	uR/h	54.53836	-122.1614	911
24427	10-06-27	15:53:38	0	1	0	0	1.9	139.6	3.4	31.9	11.5	22.8	8.5	uR/h	54.53833	-122.1613	904
24428	10-06-27	15:53:54	0	1	0	0	1.6	112.3	0.7	21.4	13.9	27	7.1	uR/h	54.53822	-122.1611	896
24429	10-06-27	15:54:10	0	1	0	0	1.6	116.5	2	23.5	10.6	20.7	6.9	uR/h	54.53819	-122.1609	890
24430	10-06-27	15:54:26	0	1	0	0	1.7	122.8	3	25.6	8.3	16.5	7	uR/h	54.53816	-122.1606	888
24431	10-06-27	15:54:41	0	1	0	0	1.2	91.4	1.2	21.4	11.7	22.8	6.2	uR/h	54.53818	-122.1604	888
24432	10-06-27	15:54:58	0	1	0	0	0.8	70.4	2.6	23.5	8.2	16.5	5.3	uR/h	54.53819	-122.16	885
24433	10-06-27	15:55:14	0	1	0	0	0.8	68.3	0.8	19.3	11.7	22.8	5.3	uR/h	54.53821	-122.1597	893
24434	10-06-27	15:55:30	0	1	0	0	1	68.4	0.4	13	8.5	16.5	4.3	uR/h	54.53822	-122.1595	893
24435	10-06-27	15:55:46	0	1	0	0	1	68.4	0	10.9	8.6	16.5	4.1	uR/h	54.53822	-122.1592	888
24436	10-06-27	15:56:02	0	1	0	0	0.7	55.9	0.4	13	8.5	16.5	3.9	uR/h	54.53826	-122.1589	886
24437	10-06-27	15:56:18	0	1	0	0	1	78.9	3	21.4	5	10.2	4.9	uR/h	54.53833	-122.1587	889
24438	10-06-27	15:56:34	0	1	0	0	1.1	95.6	3.7	31.8	10.3	20.7	7	uR/h	54.53835	-122.1585	886
24439	10-06-27	15:56:49	0	1	0	0	0.9	83	2.4	29.7	13.6	27	7	uR/h	54.53842	-122.1583	884
24440	10-06-27	15:57:05	0	1	0	0	0.7	66.3	2.4	25.6	10.4	20.7	5.6	uR/h	54.53856	-122.1581	883
24441	10-06-27	15:57:21	0	1	0	0	1.4	93.5	2.2	17.2	5.2	10.2	4.9	uR/h	54.53869	-122.158	885
24442	10-06-27	15:57:37	0	1	0	0	1.5	93.5	0.9	10.9	5.3	10.2	4.4	uR/h	54.53883	-122.1579	884
24443	10-06-27	15:57:53	0	1	0	0	0.9	64.2	0	10.9	8.6	16.5	4	uR/h	54.53899	-122.1576	882
24444	10-06-27	15:58:08	0	1	0	0	0.9	66.3	2	15.1	4	8.2	3.8	uR/h	54.53891	-122.1575	869
24445	10-06-27	15:58:24	0	1	0	0	0.5	47.5	2.6	19.3	5	10.2	3.8	uR/h	54.53894	-122.1573	868
24446	10-06-27	15:58:40	0	1	0	0	0.7	53.8	0.4	13	8.5	16.5	3.9	uR/h	54.53894	-122.1573	871
24447	10-06-27	15:58:56	0	1	0	0	0.9	57.9	0	6.8	7.6	14.4	3.7	uR/h	54.53896	-122.1573	872
24448	10-06-27	15:59:11	0	1	0	0	0.8	55.9	0.2	10.9	7.5	14.4	3.6	uR/h	54.53896	-122.1573	872
24449	10-06-27	15:59:27	0	1	0	0	0.5	49.6	2.4	17.2	4	8.2	3.5	uR/h	54.53893	-122.1573	866
24450	10-06-27	15:59:43	0	1	0	0	0.3	28.7	1	8.8	3	6.1	2	uR/h	54.53892	-122.1573	862

24451	10-06-27	15:59:59	0	1	0	0	0.3	24.5	0.7	8.8	4.1	8.2	2.1 uR/h	54.53893	-122.1572	866
24452	10-06-27	16:00:15	0	1	0	0	0.3	24.5	1	8.8	3	6.1	1.9 uR/h	54.53894	-122.1572	867
24453	10-06-27	16:00:31	0	1	0	0	0.2	28.7	1.6	13	4	8.2	2.6 uR/h	54.53896	-122.1572	869
24454	10-06-27	16:00:46	0	1	0	0	0.3	30.7	2.1	13	1.8	4	2.3 uR/h	54.53896	-122.1572	868
24455	10-06-27	16:01:02	0	1	0	0	0.2	26.6	1.8	13	2.9	6.1	2.3 uR/h	54.53896	-122.1572	870
24456	10-06-27	16:01:18	0	1	0	0	0	18.2	1.3	13	5.1	10.2	2.4 uR/h	54.53893	-122.1572	863
24457	10-06-27	16:01:34	0	1	0	0	0	22.4	3	17.2	1.7	4	2.4 uR/h	54.53895	-122.1572	868
24458	10-06-27	16:01:50	0	1	0	0	0.2	30.7	3.3	17.2	0.6	1.9	2.5 uR/h	54.53895	-122.1572	867
24459	10-06-27	16:02:06	0	1	0	0	0	20.3	2.3	15.1	2.8	6.1	2.3 uR/h	54.53897	-122.1572	865
24460	10-06-27	16:02:22	0	1	0	0	0.2	20.3	0.4	8.8	5.2	10.2	2.1 uR/h	54.53897	-122.1572	861
24461	10-06-27	16:02:37	0	1	0	0	0.2	18.2	0.3	6.8	4.2	8.2	1.7 uR/h	54.53896	-122.1572	860
24462	10-06-27	16:02:53	0	1	0	0	0.4	34.9	1.6	13	4	8.2	2.7 uR/h	54.53895	-122.1572	862
24463	10-06-27	16:03:09	0	1	0	0	0.8	53.7	0.7	8.8	4.2	8.2	2.9 uR/h	54.53896	-122.1572	870
24464	10-06-27	16:03:25	0	1	0	0	0.6	34.9	0.3	2.6	1	1.9	1.4 uR/h	54.53898	-122.1571	875
24465	10-06-27	16:03:41	0	1	0	0	0.3	30.7	1.8	13	2.9	6.1	2.5 uR/h	54.53899	-122.1571	879
24466	10-06-27	16:03:57	0	1	0	0	0.4	41.2	1.7	15.1	5.1	10.2	3.3 uR/h	54.53898	-122.1572	879
24467	10-06-27	16:04:12	0	1	0	0	0.4	37	0.5	10.9	6.3	12.3	2.9 uR/h	54.53899	-122.1572	871
24468	10-06-27	16:04:28	0	1	0	0	0.1	16.1	0.8	10.9	5.2	10.2	2.2 uR/h	54.539	-122.1572	869
24469	10-06-27	16:04:44	0	1	0	0	0.1	14	0.7	8.8	4.1	8.2	1.8 uR/h	54.539	-122.1572	872
24470	10-06-27	16:05:01	0	1	0	0	0.3	26.5	1	8.8	3	6.1	2 uR/h	54.53899	-122.1572	874
24471	10-06-27	16:05:17	0	1	0	0	0.6	39	1.1	6.7	0.9	1.9	1.8 uR/h	54.539	-122.1572	872
24472	10-06-27	16:05:33	0	1	0	0	0.4	26.6	0.3	2.6	1	1.9	1.1 uR/h	54.53897	-122.1573	865
24473	10-06-27	16:05:48	0	1	0	0	0	9.9	0.8	6.8	1.9	4	1.2 uR/h	54.53894	-122.1573	865
24474	10-06-27	16:06:04	0	1	0	0	0.2	22.4	1.6	8.8	0.8	1.9	1.6 uR/h	54.53896	-122.1573	870
24475	10-06-27	16:06:20	0	1	0	0	0.5	39.1	1.3	8.8	1.9	4	2.2 uR/h	54.53898	-122.1572	871
24476	10-06-27	16:06:36	0	1	0	0	0.4	34.9	0.4	8.8	5.2	10.2	2.5 uR/h	54.53901	-122.1572	866
24477	10-06-27	16:06:52	0	1	0	0	0.2	24.5	0.1	8.8	6.3	12.3	2.4 uR/h	54.53925	-122.1572	859
24478	10-06-27	16:07:08	0	1	0	0	0.2	18.2	0	6.8	5.3	10.2	1.9 uR/h	54.53953	-122.1573	859
24479	10-06-27	16:07:24	0	1	0	0	0.2	20.3	0.3	6.8	4.2	8.2	1.8 uR/h	54.53962	-122.1573	864
24480	10-06-27	16:07:39	0	1	0	0	0.8	55.8	2	10.9	0.8	1.9	2.7 uR/h	54.53969	-122.1572	871
24481	10-06-27	16:07:55	0	1	0	0	0.9	62.1	1.3	13	5.2	10.2	3.7 uR/h	54.53988	-122.1571	873
24482	10-06-27	16:08:11	0	1	0	0	0.4	37	0	10.9	8.5	16.5	3.3 uR/h	54.54008	-122.1571	875
24483	10-06-27	16:08:27	0	1	0	0	0.3	34.9	2.1	17.2	5	10.2	3.3 uR/h	54.54031	-122.1571	875
24484	10-06-27	16:08:43	0	1	0	0	0.5	49.6	2.4	17.2	4	8.2	3.5 uR/h	54.54054	-122.1572	870
24485	10-06-27	16:08:59	0	1	0	0	0.7	57.9	1.5	17.2	7.3	14.4	4.2 uR/h	54.54078	-122.1573	865
24486	10-06-27	16:09:14	0	1	0	0	0.6	47.5	0	13	10.7	20.7	4.1 uR/h	54.54099	-122.1574	859
24487	10-06-27	16:09:30	0	1	0	0	0.7	53.7	0.2	10.9	7.4	14.4	3.6 uR/h	54.54099	-122.1574	863
24488	10-06-27	16:09:47	0	1	0	0	1	68.4	1.1	10.9	4.2	8.2	3.5 uR/h	54.54121	-122.1575	863
24489	10-06-27	16:10:02	0	1	0	0	1	68.3	1.1	10.9	4.2	8.1	3.5 uR/h	54.54147	-122.1576	862
24490	10-06-27	16:10:18	0	1	0	0	0.7	66.3	4	23.5	2.7	6.1	4.4 uR/h	54.54168	-122.1577	858
24491	10-06-27	16:10:34	0	1	0	0	1	76.8	2.3	19.3	6.2	12.3	4.8 uR/h	54.5419	-122.1579	859
24492	10-06-27	16:10:50	0	1	0	0	1.2	83	1.7	15.1	5.2	10.2	4.5 uR/h	54.54217	-122.1579	859
24493	10-06-27	16:11:06	0	1	0	0	1	74.7	1.3	17.2	8.4	16.5	4.9 uR/h	54.54242	-122.1578	861
24494	10-06-27	16:11:22	0	1	0	0	0.9	64.2	0	13	11.8	22.8	5 uR/h	54.54267	-122.1578	860
24495	10-06-27	16:11:37	0	1	0	0	1.1	78.9	1.4	15.1	6.3	12.3	4.5 uR/h	54.54291	-122.1576	861
24496	10-06-27	16:11:53	0	1	0	0	1.2	87.2	1.9	17.2	6.2	12.3	4.9 uR/h	54.54316	-122.1574	866
24497	10-06-27	16:12:09	0	1	0	0	1	70.5	0.8	15.1	8.5	16.5	4.5 uR/h	54.54338	-122.1572	865
24498	10-06-27	16:12:25	0	1	0	0	1	66.3	0	10.9	9.7	18.6	4.4 uR/h	54.54361	-122.157	864
24499	10-06-27	16:12:41	0	1	0	0	0.6	51.7	0.8	15.1	8.4	16.5	4 uR/h	54.54384	-122.1569	862
24500	10-06-27	16:12:57	0	1	0	0	0.6	57.9	3.3	21.4	3.9	8.2	4.1 uR/h	54.54406	-122.1566	862
24501	10-06-27	16:13:13	0	1	0	0	1.1	74.6	1.3	13	5.2	10.2	4 uR/h	54.54427	-122.1564	860
24502	10-06-27	16:13:28	0	1	0	0	1.2	76.7	0.9	10.9	5.3	10.2	3.9 uR/h	54.54448	-122.1562	865
24503	10-06-27	16:13:44	0	1	0	0	0.8	64.2	2.4	17.2	4	8.2	3.9 uR/h	54.54469	-122.1559	870

24504	10-06-27	16:14:00	0	1	0	0	0.8	62.1	1.8	17.2	6.2	12.3	4.2 uR/h	54.54489	-122.1556	866
24505	10-06-27	16:14:16	0	1	0	0	0.7	55.8	1.8	17.2	6.2	12.3	4 uR/h	54.54509	-122.1554	866
24506	10-06-27	16:14:32	0	1	0	0	1.1	70.5	0.4	8.8	5.3	10.2	3.5 uR/h	54.5453	-122.1552	863
24507	10-06-27	16:14:48	0	1	0	0	1.2	78.8	1.1	10.9	4.2	8.2	3.8 uR/h	54.54553	-122.1551	859
24508	10-06-27	16:15:04	0	1	0	0	0.7	57.9	2.3	15.1	2.9	6.1	3.4 uR/h	54.54577	-122.1549	857
24509	10-06-27	16:15:20	0	1	0	0	0.6	51.7	2.3	15.1	2.9	6.1	3.2 uR/h	54.546	-122.1548	855
24510	10-06-27	16:15:36	0	1	0	0	0.9	76.8	1.8	21.4	9.4	18.6	5.4 uR/h	54.54621	-122.1547	853
24511	10-06-27	16:15:52	0	1	0	0	0.9	70.5	1.1	19.3	10.6	20.7	5.2 uR/h	54.54647	-122.1546	852
24512	10-06-27	16:16:07	0	1	0	0	0.8	66.3	1.8	17.2	6.2	12.3	4.3 uR/h	54.54673	-122.1546	851
24513	10-06-27	16:16:23	0	1	0	0	1	74.7	1.4	15.1	6.3	12.3	4.4 uR/h	54.54701	-122.1545	855
24514	10-06-27	16:16:39	0	1	0	0	1	76.8	2.6	19.3	5.1	10.2	4.6 uR/h	54.54729	-122.1546	853
24515	10-06-27	16:16:55	0	1	0	0	0.9	64.2	2.3	15.1	2.9	6.1	3.6 uR/h	54.54753	-122.1545	851
24516	10-06-27	16:17:11	0	1	0	0	0.9	49.6	0	2.6	4.3	8.2	2.6 uR/h	54.54776	-122.1545	850
24517	10-06-27	16:17:27	0	1	0	0	0.6	47.5	1.6	13	4.1	8.2	3.1 uR/h	54.54786	-122.1544	850
24518	10-06-27	16:18:21	0	1	0	0	0.5	49.6	2	19.3	7.2	14.4	4.2 uR/h	54.54865	-122.1543	844
24519	10-06-27	16:18:37	0	1	0	0	1	74.7	0.4	17.2	11.7	22.8	5.3 uR/h	54.54891	-122.1543	843
24520	10-06-27	16:18:53	0	1	0	0	1.4	89.3	0	8.8	8.7	16.5	4.8 uR/h	54.54917	-122.1542	844
24521	10-06-27	16:19:08	0	1	0	0	1.2	78.9	1.1	10.9	4.2	8.2	3.8 uR/h	54.54941	-122.1542	845
24522	10-06-27	16:19:24	0	1	0	0	1.2	93.5	4.2	25.6	3.8	8.2	5.5 uR/h	54.54966	-122.1541	843
24523	10-06-27	16:19:40	0	1	0	0	1.2	93.5	2.6	23.5	8.3	16.5	5.9 uR/h	54.54993	-122.1541	841
24524	10-06-27	16:19:56	0	1	0	0	0.8	62	0.7	17.2	10.6	20.7	4.8 uR/h	54.55017	-122.1541	842
24525	10-06-27	16:20:12	0	1	0	0	0.3	34.9	0.6	17.2	10.5	20.7	4 uR/h	54.55043	-122.154	842
24526	10-06-27	16:20:28	0	1	0	0	0.4	39.1	1	13	6.3	12.3	3.2 uR/h	54.55066	-122.154	835
24527	10-06-27	16:20:44	0	1	0	0	0.7	62.1	3.6	21.4	2.8	6.1	4.1 uR/h	54.55091	-122.1539	831
24528	10-06-27	16:21:00	0	1	0	0	0.8	66.3	3	21.4	5	10.2	4.5 uR/h	54.55116	-122.1538	826
24529	10-06-27	16:21:16	0	1	0	0	0.5	49.6	2	19.3	7.2	14.4	4.2 uR/h	54.55142	-122.1537	830
24530	10-06-27	16:21:31	0	1	0	0	1	70.5	0.8	15.1	8.5	16.5	4.6 uR/h	54.55165	-122.1536	829
24531	10-06-27	16:21:47	0	1	0	0	1.2	76.8	0	8.8	14.2	27	6.1 uR/h	54.55188	-122.1534	830
24532	10-06-27	16:22:03	0	1	0	0	0.9	72.6	0.1	17.2	12.8	24.9	5.4 uR/h	54.55211	-122.1532	829
24533	10-06-27	16:22:19	0	1	0	0	0.9	72.6	0.9	21.4	12.7	24.9	5.8 uR/h	54.5523	-122.1531	829
24534	10-06-27	16:22:35	0	1	0	0	0.7	64.2	1.2	21.4	11.6	22.8	5.4 uR/h	54.55233	-122.153	831
24535	10-06-27	16:22:51	0	1	0	0	1.3	103.9	2.3	27.7	12.6	24.9	7.2 uR/h	54.55239	-122.153	832
24536	10-06-27	16:23:07	0	1	0	0	1.7	114.4	0	19.3	16.2	31.2	7.5 uR/h	54.55258	-122.1529	830
24537	10-06-27	16:23:22	0	1	0	0	1.4	101.9	0.4	21.4	15	29.1	6.9 uR/h	54.55278	-122.1528	830
24538	10-06-27	16:23:38	0	1	0	0	1.3	108.1	4.4	33.9	9.2	18.6	7.4 uR/h	54.55299	-122.1526	829
24539	10-06-27	16:23:54	0	1	0	0	1.6	129.1	4.9	36	9.1	18.6	8.2 uR/h	54.55319	-122.1525	829
24540	10-06-27	16:24:10	0	1	0	0	2.2	143.7	1	21.4	12.9	24.9	7.8 uR/h	54.55337	-122.1523	833
24541	10-06-27	16:24:26	0	1	0	0	2	141.6	2.3	27.7	12.7	24.9	8.3 uR/h	54.55351	-122.1522	834
24542	10-06-27	16:24:42	0	1	0	0	2	150	4.6	36	10.3	20.7	9 uR/h	54.55367	-122.1521	837
24543	10-06-27	16:24:59	0	1	0	0	1.7	137.3	4.3	36	11.4	22.8	8.7 uR/h	54.55386	-122.1519	838
24544	10-06-27	16:25:14	0	1	0	0	1.3	101.7	2	27.6	13.7	26.9	7.3 uR/h	54.55394	-122.1518	840
24545	10-06-27	16:25:30	0	1	0	0	1.3	93.5	0	19.3	15	29.1	6.5 uR/h	54.55396	-122.1518	843
24546	10-06-27	16:25:46	0	1	0	0	1.6	110.2	0	17.2	15.1	29.1	7.1 uR/h	54.55396	-122.1518	847
24547	10-06-27	16:26:02	0	1	0	0	1.7	110.2	0	15.1	11.9	22.8	6.2 uR/h	54.55398	-122.1518	850
24548	10-06-27	16:26:18	0	1	0	0	1.9	124.8	1.4	19.3	9.6	18.6	6.6 uR/h	54.55399	-122.1518	850
24549	10-06-27	16:26:34	0	1	0	0	1.7	120.7	2.7	25.6	9.4	18.6	7.1 uR/h	54.55394	-122.1519	850
24550	10-06-27	16:26:49	0	1	0	0	1.4	110.2	3.3	29.7	10.4	20.7	7.3 uR/h	54.5538	-122.152	848
24551	10-06-27	16:27:05	0	1	0	0	1.3	110.2	3.7	31.8	10.3	20.7	7.5 uR/h	54.55371	-122.1521	845
24552	10-06-27	16:27:21	0	1	0	0	1.3	106	3.4	31.8	11.4	22.8	7.5 uR/h	54.55368	-122.1521	845
24553	10-06-27	16:27:37	0	1	0	0	1.2	93.5	0.7	21.4	13.9	27	6.5 uR/h	54.55369	-122.1521	843
24554	10-06-27	16:27:53	0	1	0	0	1.1	83	0.2	19.3	13.9	27	6 uR/h	54.55364	-122.152	842
24555	10-06-27	16:28:09	0	1	0	0	0.8	80.9	5	33.9	6.9	14.4	6.3 uR/h	54.55354	-122.1521	841
24556	10-06-27	16:28:24	0	1	0	0	1	74.7	2.3	19.3	6.2	12.3	4.7 uR/h	54.55342	-122.1522	838

24557	10-06-27	16:28:40	0	1	0	0	1.1	70.5	0.8	10.9	5.3	10.2	3.7 uR/h	54.55294	-122.1526	836
24558	10-06-27	16:28:56	0	1	0	0	0.7	53.8	0.5	10.9	6.3	12.3	3.4 uR/h	54.55265	-122.1529	826
24559	10-06-27	16:29:12	0	1	0	0	0.4	30.8	0	8.8	8.6	16.5	3.2 uR/h	54.55255	-122.1529	828
24560	10-06-27	16:29:28	0	1	0	0	0.5	39.1	0	10.9	9.6	18.6	3.7 uR/h	54.55253	-122.1529	831
24561	10-06-27	16:29:43	0	1	0	0	0.8	47.5	0	4.7	5.4	10.2	2.8 uR/h	54.55233	-122.1531	833
24562	10-06-27	16:30:01	0	1	0	0	0.5	30.7	0.4	4.7	2	4	1.6 uR/h	54.55144	-122.1537	834
24563	10-06-27	16:30:17	0	1	0	0	0.1	18.2	1	8.8	3	6.1	1.7 uR/h	54.55045	-122.154	843
24564	10-06-27	16:30:32	0	1	0	0	0.3	18.2	0	2.6	2.1	4	1.1 uR/h	54.54962	-122.1541	848
24565	10-06-27	16:30:48	0	1	0	0	0	7.8	1.3	8.8	1.9	4	1.4 uR/h	54.54878	-122.1543	851
24566	10-06-27	16:31:04	0	1	0	0	0	1.5	1	8.8	3	6.1	1.5 uR/h	54.54797	-122.1544	853
24567	10-06-27	16:31:20	0	1	0	0	0.1	14	0	6.8	5.3	10.2	1.8 uR/h	54.5472	-122.1545	856
24568	10-06-27	16:31:36	0	1	0	0	0.1	16.1	0.3	6.8	4.2	8.2	1.6 uR/h	54.54605	-122.1548	858
24569	10-06-27	16:31:52	0	1	0	0	0.3	20.3	0.7	4.7	0.9	1.9	1.1 uR/h	54.54491	-122.1557	856
24570	10-06-27	16:32:07	0	1	0	0	0.3	20.3	0.1	4.7	3.1	6.1	1.4 uR/h	54.54392	-122.1568	859
24571	10-06-27	16:32:23	0	1	0	0	0.5	34.9	0	4.7	4.3	8.2	2.1 uR/h	54.54294	-122.1576	863
24572	10-06-27	16:32:39	0	1	0	0	0.5	30.7	0	0.5	5.5	10.2	2.5 uR/h	54.54189	-122.1578	866
24573	10-06-27	16:32:55	0	1	0	0	0.4	20.3	0	0.5	6.5	12.3	2.5 uR/h	54.54073	-122.1574	869
24574	10-06-27	16:33:11	0	1	0	0	0.5	34.9	0	4.7	8.7	16.5	3.5 uR/h	54.53931	-122.1573	871
24575	10-06-27	16:33:27	0	1	0	0	0.3	30.7	1.8	13	2.9	6.1	2.5 uR/h	54.53818	-122.1574	867
24576	10-06-27	16:33:43	0	1	0	0	0.4	30.7	1.3	8.8	1.9	4	1.9 uR/h	54.53749	-122.1574	858
24577	10-06-27	16:33:58	0	1	0	0	0.6	37	0	2.6	5.4	10.2	2.6 uR/h	54.53744	-122.1575	857
24578	10-06-27	16:34:14	0	1	0	0	0.5	30.7	0	2.6	4.3	8.2	2.1 uR/h	54.53745	-122.1575	857
24579	10-06-27	16:34:30	0	1	0	0	0.6	43.3	1	8.8	3.1	6.1	2.5 uR/h	54.53745	-122.1575	857
24580	10-06-27	16:34:46	0	1	0	0	0.2	37	2.7	21.4	6	12.3	3.8 uR/h	54.53746	-122.1575	857
24581	10-06-27	16:35:03	0	1	0	0	0.1	26.5	0.8	15.1	8.4	16.5	3.3 uR/h	54.5371	-122.1575	855
24582	10-06-27	16:35:19	0	1	0	0	0.7	41.2	0	2.6	4.3	8.2	2.4 uR/h	54.53604	-122.1575	847
24583	10-06-27	16:35:35	0	1	0	0	0.7	53.7	1.3	13	5.2	10.2	3.4 uR/h	54.53543	-122.1577	847
24584	10-06-27	16:35:50	0	1	0	0	0.6	57.9	2.4	21.4	7.2	14.4	4.6 uR/h	54.53487	-122.1581	847
24585	10-06-27	16:36:06	0	1	0	0	0.7	53.7	1.3	13	5.2	10.2	3.4 uR/h	54.53407	-122.159	848
24586	10-06-27	16:36:22	0	1	0	0	1.3	80.9	1.3	8.8	2	4	3.4 uR/h	54.53327	-122.1599	850
24587	10-06-27	16:36:38	0	1	0	0	1	89.3	5	29.7	3.7	8.2	5.8 uR/h	54.53241	-122.1608	855
24588	10-06-27	16:36:54	0	1	0	0	0.6	70.5	3.9	29.7	8.1	16.5	5.8 uR/h	54.53151	-122.1619	857
24589	10-06-27	16:37:09	0	1	0	0	0.7	51.7	0.4	13	8.5	16.5	3.8 uR/h	54.53024	-122.1634	853
24590	10-06-27	16:37:25	0	1	0	0	0.5	34.9	0	6.8	6.4	12.3	2.7 uR/h	54.52899	-122.1648	851