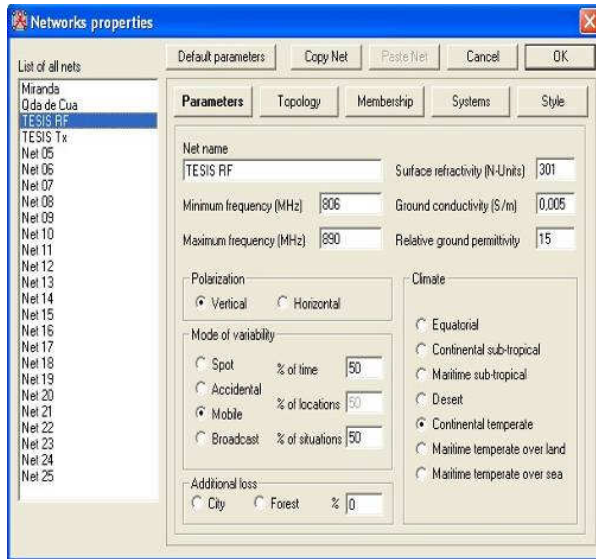# [ANEXO 1]

Parámetros de la Red de RF, en Radio Mobile, utilizadas en el Estudio de RF.

Los parámetros considerados para la ejecución de estas simulaciones de Cobertura se muestran a continuación:

Tabla 20 Parámetros de la Red TESIS RF, en Radio Mobile
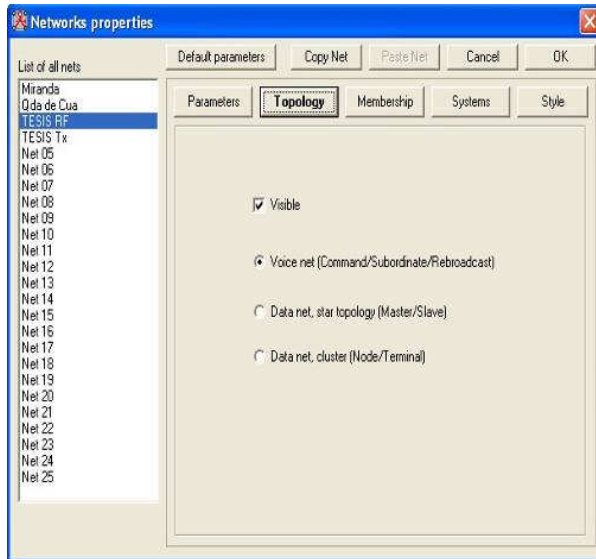

Parámetros básicos:

Nombre de la Red: Tesis RF

Frecuencia de Trabajo: 806-896MHz
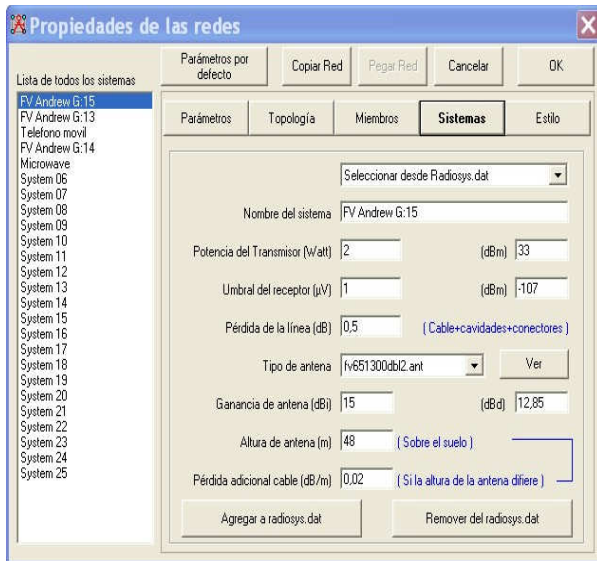
Polarización: Vertical

Modo de Variabilidad: Móvil

Clima y Vegetación: Por defecto.

Topología de la Red:

Visible

Red de Voz (RBS, Móviles y Repetidores)

Sistemas a utilizar en la Red:

Nombre del sistema: Antena, equipo a utilizar

Potencia de Tx

Perdidas de la línea

Tipo de antena: Patrón de antena

Ganancia de la antena

Altura y otras pérdidas del sistema.
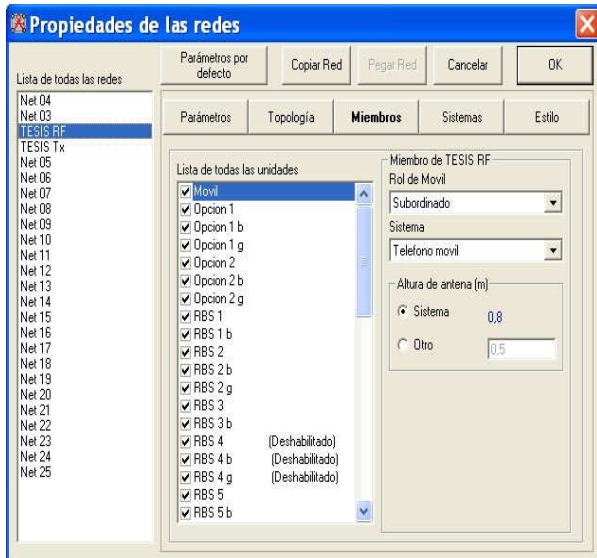
Miembros de la Red:

Selección de los miembros

Rol del miembro dentro de la Red: RBS, subordinado o Repetidor

Sistema utilizado por cada uno de ellos

Altura de las estructuras

Azimut de las antenas

[ANEXO 2]

Parámetros de la Red de Tx, en Radio Mobile, utilizadas en el Estudio de Tx.

Los parámetros considerados para la ejecución de las simulaciones de Interconexión se muestran a continuación:

Tabla 21 Parámetros de la Red TESIS TX, en Radio Mobile
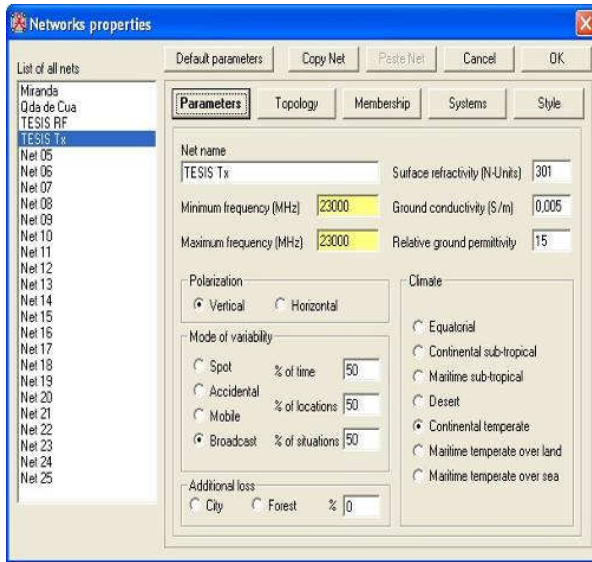
Parámetros básicos:

Nombre de la Red: Tesis TX

Frecuencia de Trabajo: 23GHz

Polarización: Vertical
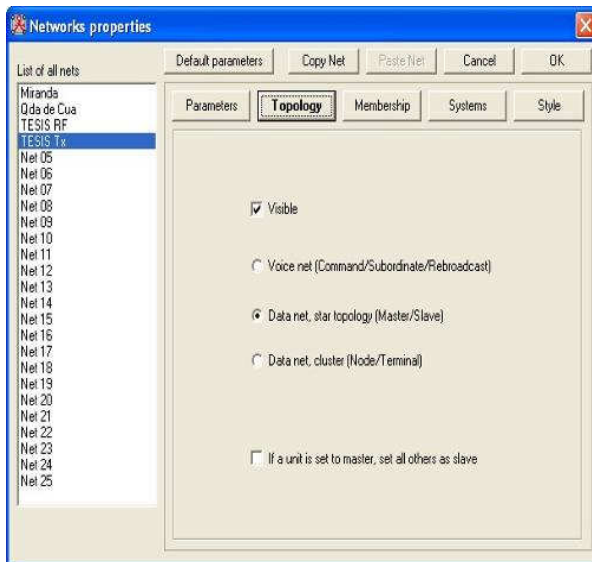
Modo de Variabilidad: Móvil

Clima y Vegetación: Por defecto.

Topología de la Red:

Visible

Red de Voz (RBS, Móviles y Repetidores)

Sistemas a utilizar en la Red:

Nombre del sistema: Antena, equipo a utilizar

Potencia de Tx

Perdidas de la línea

Tipo de antena: Patrón de antena

Ganancia de la antena

Altura y otras pérdidas del sistema.
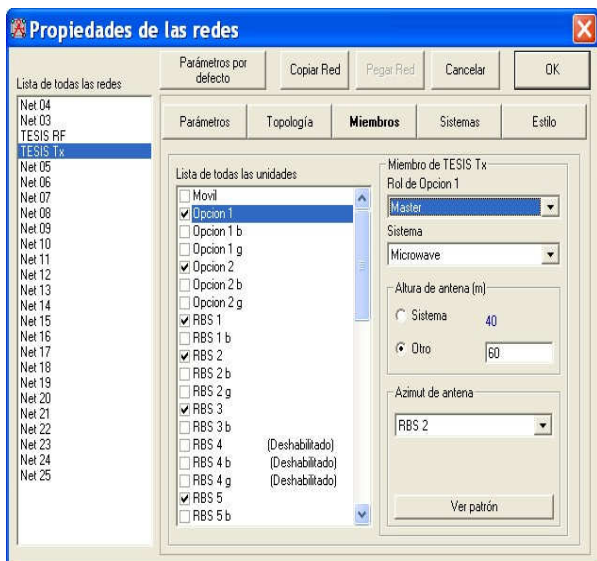
Miembros de la Red:

Selección de los miembros

Rol del miembro dentro de la Red:

RBS, subordinado o Repetidor

Sistema utilizado por cada uno de ellos

Altura de las estructuras

Azimut de las antenas

[ANEXO 3]

Recorrido completo de las Pruebas de BENCHMARKING

Rx Power (dBm)

MOVILNET 2007
- de -65 a 0 (7684)
- de -75 a -65
- de -85 a -75
- de -95 a -85
- de -105 a -95
- de -105 a -120

Figura 58. Recorrido Completo: AGC MOVILNET CDMA

Ec/Io FCH (dB)

MOVILNET 2007
- de -9 a 0 (61274)
- de -11 a -9 (2570)
- de -13 a -11 (1024)
- de -15 a -13 (485)
- de -17 a -15 (294)
- de -35 a -17 (168)
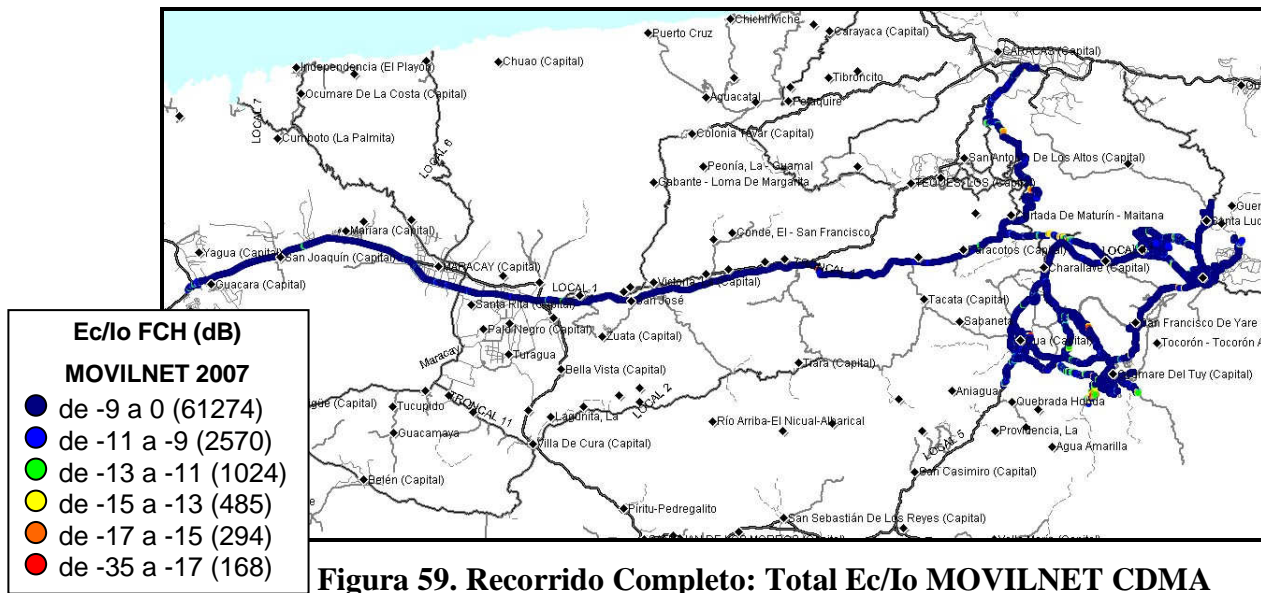
Figura 59. Recorrido Completo: Total Ec/Io MOVILNET CDMA

FER (dB)

MOVILNET 2007
- ● de 0 a 1 (8332)
- ● de 1 a 2 (546)
- ● de 2 a 3 (140)
- ● de 3 a 5 (31)
- ● de 5 a 10 (21)
- ● de 10 a 100 (74)
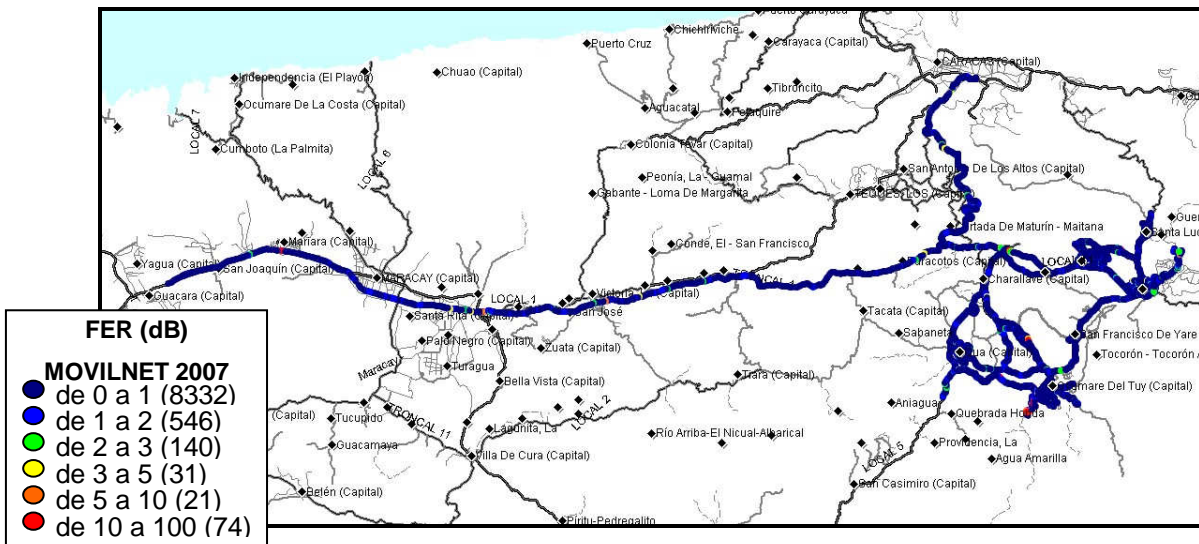
Figura 60 Recorrido Completo: FER MOVILNET CDMA

Call Status

MOVILNET 2007
- ● Completadas (822)
- ● Fallidas (2)
- ● Caídas (8)
- ● System Release (39)

Figura 61. Recorrido Completo: Estatus de la llamada MOVILNET CDMA

Figura 62 Recorrido Completo: Calidad de Voz
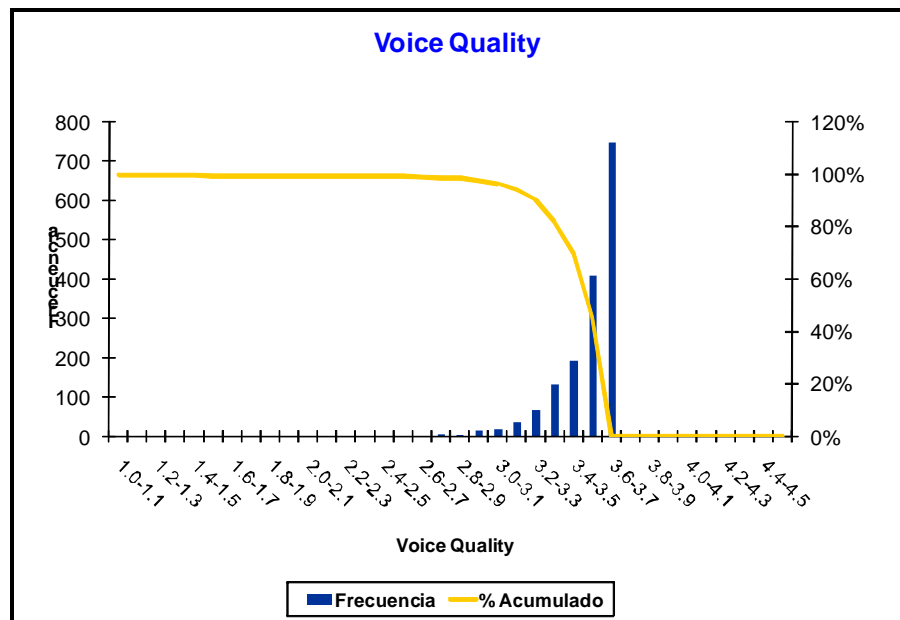
Figura 63. Estadística del Recorrido Completo: Calidad de Voz

[ANEXO 4]

Tablas de Datos levantados en el Distribuidor Charallave, con el Equipo Seven.Five

En las tablas siguientes se pueden detallar las muestras tomadas para cada una de las pruebas de Benchmarking, en un área de 1m2, con centro en el Distribuidor Charallave.

Tabla 22. Datos de AGC tomados en el Dist. Charallave

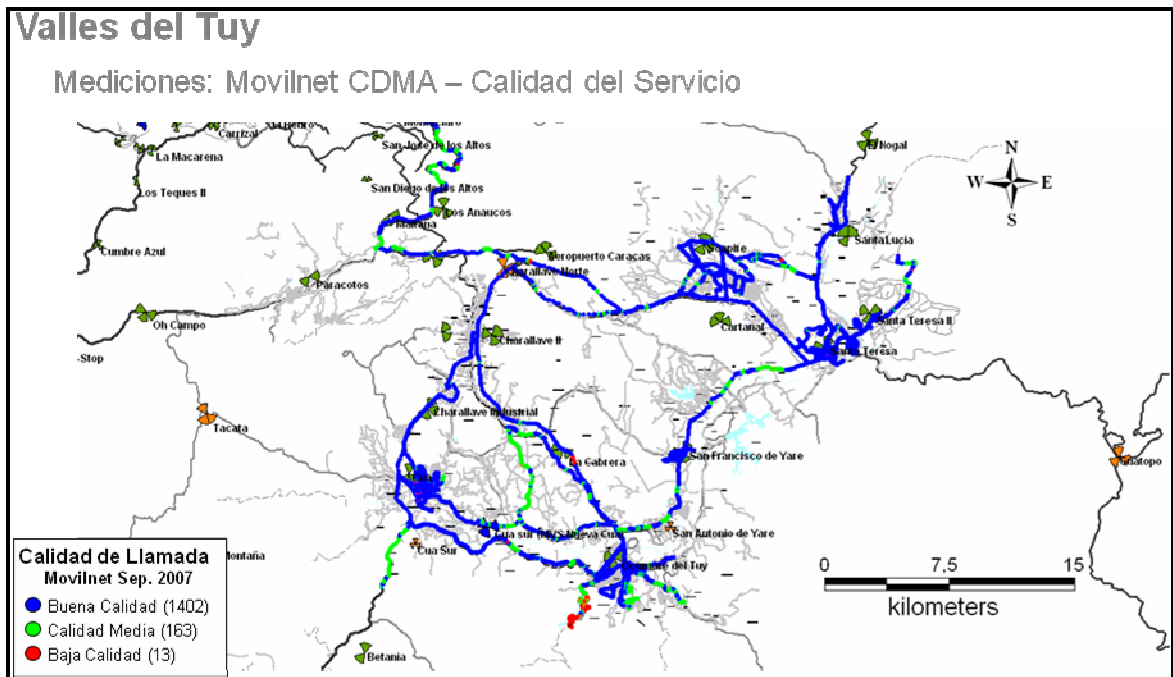| CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
216	CDMA 800	-66,907516667	10,291983333	Kyocera SE47	18/09/2007 02:50:32 p.m.	-66,907516667	10,291983333	-89,590171814	-90 to < -80
216	CDMA 800	-66,907550000	10,291783333	Kyocera SE47	18/09/2007 02:50:33 p.m.	-66,907550000	10,291783333	-91,798505783	< -90
216	CDMA 800	-66,907600000	10,291600000	Kyocera SE47	18/09/2007 02:50:34 p.m.	-66,907600000	10,291600000	-92,226535797	< -90
216	CDMA 800	-66,907666667	10,291400000	Kyocera SE47	18/09/2007 02:50:35 p.m.	-66,907666667	10,291400000	-91,758731842	< -90
216	CDMA 800	-66,907733333	10,291216667	Kyocera SE47	18/09/2007 02:50:36 p.m.	-66,907733333	10,291216667	-95,592067719	< -90
216	CDMA 800	-66,907833333	10,291050000	Kyocera SE47	18/09/2007 02:50:37 p.m.	-66,907833333	10,291050000	-95,072494507	< -90
216	CDMA 800	-66,907933333	10,290883333	Kyocera SE47	18/09/2007 02:50:38 p.m.	-66,907933333	10,290883333	-94,432342529	< -90
216	CDMA 800	-66,908033333	10,290733333	Kyocera SE47	18/09/2007 02:50:39 p.m.	-66,908033333	10,290733333	-91,364793777	< -90
216	CDMA 800	-66,908150000	10,290583333	Kyocera SE47	18/09/2007 02:50:40 p.m.	-66,908150000	10,290583333	-93,876157761	< -90
216	CDMA 800	-66,908283333	10,290450000	Kyocera SE47	18/09/2007 02:50:41 p.m.	-66,908283333	10,290450000	-94,649515152	< -90
216	CDMA 800	-66,908416667	10,290316667	Kyocera SE47	18/09/2007 02:50:42 p.m.	-66,908416667	10,290316667	-94,857006073	< -90
216	CDMA 800	-66,908566667	10,290200000	Kyocera SE47	18/09/2007 02:50:43 p.m.	-66,908566667	10,290200000	-95,361635208	< -90
216	CDMA 800	-66,908716667	10,290066667	Kyocera SE47	18/09/2007 02:50:44 p.m.	-66,908716667	10,290066667	-94,247369766	< -90
216	CDMA 800	-66,908866667	10,289950000	Kyocera SE47	18/09/2007 02:50:45 p.m.	-66,908866667	10,289950000	-95,021987915	< -90
216	CDMA 800	-66,909016667	10,289850000	Kyocera SE47	18/09/2007 02:50:46 p.m.	-66,909016667	10,289850000	-95,190547943	< -90
216	CDMA 800	-66,909166667	10,289733333	Kyocera SE47	18/09/2007 02:50:47 p.m.	-66,909166667	10,289733333	-92,314918518	< -90
216	CDMA 800	-66,909166667	10,289733333	Kyocera SE47	18/09/2007 02:50:47 p.m.	-66,909166667	10,289733333	-92,212646484	< -90
216	CDMA 800	-66,909316667	10,289616667	Kyocera SE47	18/09/2007 02:50:48 p.m.	-66,909316667	10,289616667	-93,053556442	< -90

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
216	CDMA 800	-66,909466667	10,289500000	Kyocera SE47	18/09/2007 02:50:49 p.m.	-66,909466667	10,289500000	-90,095222473	< -90
216	CDMA 800	-66,909616667	10,289400000	Kyocera SE47	18/09/2007 02:50:50 p.m.	-66,909616667	10,289400000	-89,455070496	-90 to < -80
216	CDMA 800	-66,909766667	10,289300000	Kyocera SE47	18/09/2007 02:50:51 p.m.	-66,909766667	10,289300000	-89,670976639	-90 to < -80
216	CDMA 800	-66,909916667	10,289183333	Kyocera SE47	18/09/2007 02:50:52 p.m.	-66,909916667	10,289183333	-89,636257172	-90 to < -80
216	CDMA 800	-66,910050000	10,289083333	Kyocera SE47	18/09/2007 02:50:53 p.m.	-66,910050000	10,289083333	-88,725271225	-90 to < -80
216	CDMA 800	-66,910183333	10,289000000	Kyocera SE47	18/09/2007 02:50:54 p.m.	-66,910183333	10,289000000	-87,810499191	-90 to < -80
216	CDMA 800	-66,910316667	10,288900000	Kyocera SE47	18/09/2007 02:50:55 p.m.	-66,910316667	10,288900000	-88,168033600	-90 to < -80
216	CDMA 800	-66,910433333	10,288816667	Kyocera SE47	18/09/2007 02:50:56 p.m.	-66,910433333	10,288816667	-86,556079865	-90 to < -80
216	CDMA 800	-66,910550000	10,288733333	Kyocera SE47	18/09/2007 02:50:57 p.m.	-66,910550000	10,288733333	-85,558607101	-90 to < -80
216	CDMA 800	-66,910650000	10,288666667	Kyocera SE47	18/09/2007 02:50:58 p.m.	-66,910650000	10,288666667	-84,804817200	-90 to < -80
216	CDMA 800	-66,910750000	10,288616667	Kyocera SE47	18/09/2007 02:50:59 p.m.	-66,910750000	10,288616667	-84,696654002	-90 to < -80
216	CDMA 800	-66,910850000	10,288583333	Kyocera SE47	18/09/2007 02:51:00 p.m.	-66,910850000	10,288583333	-86,059234619	-90 to < -80
216	CDMA 800	-66,910950000	10,288566667	Kyocera SE47	18/09/2007 02:51:01 p.m.	-66,910950000	10,288566667	-84,159616470	-90 to < -80
216	CDMA 800	-66,911050000	10,288583333	Kyocera SE47	18/09/2007 02:51:02 p.m.	-66,911050000	10,288583333	-84,025146484	-90 to < -80
216	CDMA 800	-66,911050000	10,288583333	Kyocera SE47	18/09/2007 02:51:02 p.m.	-66,911050000	10,288583333	-82,109111786	-90 to < -80
216	CDMA 800	-66,911133333	10,288633333	Kyocera SE47	18/09/2007 02:51:03 p.m.	-66,911133333	10,288633333	-85,677293777	-90 to < -80
216	CDMA 800	-66,911200000	10,288700000	Kyocera SE47	18/09/2007 02:51:04 p.m.	-66,911200000	10,288700000	-85,936763763	-90 to < -80
216	CDMA 800	-66,911250000	10,288783333	Kyocera SE47	18/09/2007 02:51:05 p.m.	-66,911250000	10,288783333	-87,336805979	-90 to < -80
216	CDMA 800	-66,911266667	10,288883333	Kyocera SE47	18/09/2007 02:51:06 p.m.	-66,911266667	10,288883333	-87,607849121	-90 to < -80
216	CDMA 800	-66,911266667	10,288983333	Kyocera SE47	18/09/2007 02:51:07 p.m.	-66,911266667	10,288983333	-86,990425110	-90 to < -80
216	CDMA 800	-66,911216667	10,289066667	Kyocera SE47	18/09/2007 02:51:08 p.m.	-66,911216667	10,289066667	-88,152673721	-90 to < -80
216	CDMA 800	-66,911150000	10,289133333	Kyocera SE47	18/09/2007 02:51:09 p.m.	-66,911150000	10,289133333	-89,986005783	-90 to < -80
216	CDMA 800	-66,911066667	10,289183333	Kyocera SE47	18/09/2007 02:51:10 p.m.	-66,911066667	10,289183333	-89,486003876	-90 to < -80
216	CDMA 800	-66,910966667	10,289233333	Kyocera SE47	18/09/2007 02:51:11 p.m.	-66,910966667	10,289233333	-89,661719004	-90 to < -80
216	CDMA 800	-66,910833333	10,289250000	Kyocera SE47	18/09/2007 02:51:12 p.m.	-66,910833333	10,289250000	-90,962015152	< -90
216	CDMA 800	-66,910700000	10,289266667	Kyocera SE47	18/09/2007 02:51:13 p.m.	-66,910700000	10,289266667	-90,761888504	< -90
216	CDMA 800	-66,910566667	10,289283333	Kyocera SE47	18/09/2007 02:51:14 p.m.	-66,910566667	10,289283333	-90,898254395	< -90
216	CDMA 800	-66,910416667	10,289300000	Kyocera SE47	18/09/2007 02:51:15 p.m.	-66,910416667	10,289300000	-90,021989822	< -90

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
216	CDMA 800	-66,910266667	10,289300000	Kyocera SE47	18/09/2007 02:51:16 p.m.	-66,910266667	10,289300000	-89,910878499	-90 to < -80
216	CDMA 800	-66,910133333	10,289316667	Kyocera SE47	18/09/2007 02:51:17 p.m.	-66,910133333	10,289316667	-91,549135208	< -90
216	CDMA 800	-66,910000000	10,289316667	Kyocera SE47	18/09/2007 02:51:18 p.m.	-66,910000000	10,289316667	-93,148253123	< -90
216	CDMA 800	-66,909866667	10,289333333	Kyocera SE47	18/09/2007 02:51:19 p.m.	-66,909866667	10,289333333	-91,123001099	< -90
492	CDMA 800	-66,906533333	10,288216667	Kyocera SE47	18/09/2007 02:51:45 p.m.	-66,906533333	10,288216667	-72,498001099	-80 to < -70
492	CDMA 800	-66,906450000	10,288183333	Kyocera SE47	18/09/2007 02:51:46 p.m.	-66,906450000	10,288183333	-72,546399434	-80 to < -70
492	CDMA 800	-66,906383333	10,288150000	Kyocera SE47	18/09/2007 02:51:47 p.m.	-66,906383333	10,288150000	-69,330703735	>= -70
492	CDMA 800	-66,906300000	10,288116667	Kyocera SE47	18/09/2007 02:51:48 p.m.	-66,906300000	10,288116667	-69,848377228	>= -70
492	CDMA 800	-66,906233333	10,288083333	Kyocera SE47	18/09/2007 02:51:49 p.m.	-66,906233333	10,288083333	-66,604692459	>= -70
492	CDMA 800	-66,906150000	10,288066667	Kyocera SE47	18/09/2007 02:51:50 p.m.	-66,906150000	10,288066667	-68,881837845	>= -70
492	CDMA 800	-66,906083333	10,288033333	Kyocera SE47	18/09/2007 02:51:51 p.m.	-66,906083333	10,288033333	-70,376365662	-80 to < -70
492	CDMA 800	-66,906000000	10,288000000	Kyocera SE47	18/09/2007 02:51:52 p.m.	-66,906000000	10,288000000	-67,808607101	>= -70
492	CDMA 800	-66,905900000	10,287966667	Kyocera SE47	18/09/2007 02:51:53 p.m.	-66,905900000	10,287966667	-69,747369766	>= -70
492	CDMA 800	-66,905800000	10,287933333	Kyocera SE47	18/09/2007 02:51:54 p.m.	-66,905800000	10,287933333	-67,715803146	>= -70
492	CDMA 800	-66,905700000	10,287900000	Kyocera SE47	18/09/2007 02:51:55 p.m.	-66,905700000	10,287900000	-67,905826569	>= -70
216	CDMA 800	-66,908400000	10,290300000	Kyocera SE47	19/09/2007 08:47:08 a.m.	-66,908400000	10,290300000	-95,193706512	< -90
216	CDMA 800	-66,908516667	10,290200000	Kyocera SE47	19/09/2007 08:47:09 a.m.	-66,908516667	10,290200000	-94,725273132	< -90
216	CDMA 800	-66,908650000	10,290083333	Kyocera SE47	19/09/2007 08:47:10 a.m.	-66,908650000	10,290083333	-93,965173086	< -90
216	CDMA 800	-66,908800000	10,289983333	Kyocera SE47	19/09/2007 08:47:11 a.m.	-66,908800000	10,289983333	-93,320602417	< -90
216	CDMA 800	-66,908950000	10,289866667	Kyocera SE47	19/09/2007 08:47:12 a.m.	-66,908950000	10,289866667	-94,268831253	< -90
216	CDMA 800	-66,909100000	10,289766667	Kyocera SE47	19/09/2007 08:47:13 a.m.	-66,909100000	10,289766667	-92,963277817	< -90
216	CDMA 800	-66,909250000	10,289650000	Kyocera SE47	19/09/2007 08:47:14 a.m.	-66,909250000	10,289650000	-92,158985138	< -90
216	CDMA 800	-66,909366667	10,289550000	Kyocera SE47	19/09/2007 08:47:15 a.m.	-66,909366667	10,289550000	-90,896989822	< -90
216	CDMA 800	-66,909500000	10,289466667	Kyocera SE47	19/09/2007 08:47:16 a.m.	-66,909500000	10,289466667	-89,294718424	-90 to < -80
216	CDMA 800	-66,909633333	10,289366667	Kyocera SE47	19/09/2007 08:47:17 a.m.	-66,909633333	10,289366667	-90,009996414	< -90
216	CDMA 800	-66,909750000	10,289283333	Kyocera SE47	19/09/2007 08:47:18 a.m.	-66,909750000	10,289283333	-88,447496414	-90 to < -80
216	CDMA 800	-66,909883333	10,289183333	Kyocera SE47	19/09/2007 08:47:19 a.m.	-66,909883333	10,289183333	-89,705070496	-90 to < -80
216	CDMA 800	-66,910016667	10,289100000	Kyocera SE47	19/09/2007 08:47:20 a.m.	-66,910016667	10,289100000	-88,349010468	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
216	CDMA 800	-66,910133333	10,289000000	Kyocera SE47	19/09/2007 08:47:21 a.m.	-66,910133333	10,289000000	-87,658774058	-90 to < -80
216	CDMA 800	-66,910266667	10,288933333	Kyocera SE47	19/09/2007 08:47:22 a.m.	-66,910266667	10,288933333	-86,846485138	-90 to < -80
216	CDMA 800	-66,910366667	10,288850000	Kyocera SE47	19/09/2007 08:47:23 a.m.	-66,910366667	10,288850000	-86,872367859	-90 to < -80
216	CDMA 800	-66,910450000	10,288766667	Kyocera SE47	19/09/2007 08:47:24 a.m.	-66,910450000	10,288766667	-85,335121155	-90 to < -80
216	CDMA 800	-66,910550000	10,288716667	Kyocera SE47	19/09/2007 08:47:25 a.m.	-66,910550000	10,288716667	-85,313657761	-90 to < -80
216	CDMA 800	-66,910633333	10,288650000	Kyocera SE47	19/09/2007 08:47:26 a.m.	-66,910633333	10,288650000	-83,283355713	-90 to < -80
216	CDMA 800	-66,910733333	10,288600000	Kyocera SE47	19/09/2007 08:47:27 a.m.	-66,910733333	10,288600000	-84,999263763	-90 to < -80
216	CDMA 800	-66,910816667	10,288566667	Kyocera SE47	19/09/2007 08:47:28 a.m.	-66,910816667	10,288566667	-84,758731842	-90 to < -80
216	CDMA 800	-66,910916667	10,288550000	Kyocera SE47	19/09/2007 08:47:29 a.m.	-66,910916667	10,288550000	-83,102798462	-90 to < -80
216	CDMA 800	-66,911000000	10,288566667	Kyocera SE47	19/09/2007 08:47:30 a.m.	-66,911000000	10,288566667	-84,630577087	-90 to < -80
216	CDMA 800	-66,911000000	10,288566667	Kyocera SE47	19/09/2007 08:47:30 a.m.	-66,911000000	10,288566667	-80,398250580	-90 to < -80
216	CDMA 800	-66,911083333	10,288600000	Kyocera SE47	19/09/2007 08:47:31 a.m.	-66,911083333	10,288600000	-85,189289093	-90 to < -80
216	CDMA 800	-66,911166667	10,288650000	Kyocera SE47	19/09/2007 08:47:32 a.m.	-66,911166667	10,288650000	-85,871105194	-90 to < -80
216	CDMA 800	-66,911216667	10,288716667	Kyocera SE47	19/09/2007 08:47:33 a.m.	-66,911216667	10,288716667	-85,330490112	-90 to < -80
216	CDMA 800	-66,911250000	10,288800000	Kyocera SE47	19/09/2007 08:47:34 a.m.	-66,911250000	10,288800000	-87,290296555	-90 to < -80
216	CDMA 800	-66,911250000	10,288883333	Kyocera SE47	19/09/2007 08:47:35 a.m.	-66,911250000	10,288883333	-87,065551758	-90 to < -80
216	CDMA 800	-66,911233333	10,288966667	Kyocera SE47	19/09/2007 08:47:36 a.m.	-66,911233333	10,288966667	-85,625522614	-90 to < -80
216	CDMA 800	-66,911200000	10,289033333	Kyocera SE47	19/09/2007 08:47:37 a.m.	-66,911200000	10,289033333	-87,093959808	-90 to < -80
216	CDMA 800	-66,911133333	10,289116667	Kyocera SE47	19/09/2007 08:47:38 a.m.	-66,911133333	10,289116667	-89,419715881	-90 to < -80
216	CDMA 800	-66,911133333	10,289116667	Kyocera SE47	19/09/2007 08:47:38 a.m.	-66,911133333	10,289116667	-89,128047943	-90 to < -80
216	CDMA 800	-66,911050000	10,289166667	Kyocera SE47	19/09/2007 08:47:39 a.m.	-66,911050000	10,289166667	-89,700861613	-90 to < -80
216	CDMA 800	-66,910966667	10,289200000	Kyocera SE47	19/09/2007 08:47:40 a.m.	-66,910966667	10,289200000	-89,423505783	-90 to < -80
216	CDMA 800	-66,910850000	10,289216667	Kyocera SE47	19/09/2007 08:47:41 a.m.	-66,910850000	10,289216667	-89,682973862	-90 to < -80
216	CDMA 800	-66,910733333	10,289233333	Kyocera SE47	19/09/2007 08:47:42 a.m.	-66,910733333	10,289233333	-89,856584549	-90 to < -80
216	CDMA 800	-66,910616667	10,289250000	Kyocera SE47	19/09/2007 08:47:43 a.m.	-66,910616667	10,289250000	-90,017570496	< -90
216	CDMA 800	-66,910483333	10,289266667	Kyocera SE47	19/09/2007 08:47:44 a.m.	-66,910483333	10,289266667	-89,237056732	-90 to < -80
216	CDMA 800	-66,910333333	10,289283333	Kyocera SE47	19/09/2007 08:47:45 a.m.	-66,910333333	10,289283333	-89,739158630	-90 to < -80
216	CDMA 800	-66,910333333	10,289283333	Kyocera SE47	19/09/2007 08:47:45 a.m.	-66,910333333	10,289283333	-89,461383820	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
216	CDMA 800	-66,910200000	10,289283333	Kyocera SE47	19/09/2007 08:47:46 a.m.	-66,910200000	10,289283333	-90,096485138	< -90
216	CDMA 800	-66,910066667	10,289300000	Kyocera SE47	19/09/2007 08:47:47 a.m.	-66,910066667	10,289300000	-90,455701828	< -90
216	CDMA 800	-66,909933333	10,289316667	Kyocera SE47	19/09/2007 08:47:48 a.m.	-66,909933333	10,289316667	-91,196863174	< -90
216	CDMA 800	-66,909800000	10,289316667	Kyocera SE47	19/09/2007 08:47:49 a.m.	-66,909800000	10,289316667	-92,117950439	< -90
216	CDMA 800	-66,909683333	10,289333333	Kyocera SE47	19/09/2007 08:47:50 a.m.	-66,909683333	10,289333333	-98,298927307	< -90
216	CDMA 800	-66,909561111	10,289327778	Kyocera SE47	19/09/2007 08:47:51 a.m.	-66,909561111	10,289327778	-96,412143707	< -90
216	CDMA 800	-66,909438889	10,289322222	Kyocera SE47	19/09/2007 08:47:52 a.m.	-66,909438889	10,289322222	-92,553556442	< -90
216	CDMA 800	-66,909316667	10,289316667	Kyocera SE47	19/09/2007 08:47:53 a.m.	-66,909316667	10,289316667	-90,352167130	< -90
216	CDMA 800	-66,909183333	10,289283333	Kyocera SE47	19/09/2007 08:47:54 a.m.	-66,909183333	10,289283333	-91,629602705	< -90
216	CDMA 800	-66,907533333	10,292883333	Kyocera SE47	25/05/2007 12:38:58 p.m.	-66,907533333	10,292883333	-92,042907715	< -90
492	CDMA 800	-66,910833333	10,288416667	Kyocera SE47	25/05/2007 12:39:24 p.m.	-66,910833333	10,288416667	-78,157093048	-80 to < -70
492	CDMA 800	-66,911033333	10,288250000	Kyocera SE47	25/05/2007 12:39:25 p.m.	-66,911033333	10,288250000	-75,045558929	-80 to < -70
492	CDMA 800	-66,911233333	10,288083333	Kyocera SE47	25/05/2007 12:39:26 p.m.	-66,911233333	10,288083333	-74,063026428	-80 to < -70
492	CDMA 800	-66,911416667	10,287900000	Kyocera SE47	25/05/2007 12:39:27 p.m.	-66,911416667	10,287900000	-72,179187775	-80 to < -70
216	CDMA 800	-66,907533333	10,293000000	Kyocera SE47	30/05/2007 09:28:47 a.m.	-66,907533333	10,293000000	-90,846485138	< -90
216	CDMA 800	-66,907500000	10,292800000	Kyocera SE47	30/05/2007 09:28:48 a.m.	-66,907500000	10,292800000	-89,409196218	-90 to < -80
216	CDMA 800	-66,907466667	10,292583333	Kyocera SE47	30/05/2007 09:28:49 a.m.	-66,907466667	10,292583333	-91,227798462	< -90
216	CDMA 800	-66,907450000	10,292366667	Kyocera SE47	30/05/2007 09:28:50 a.m.	-66,907450000	10,292366667	-92,446231842	< -90
216	CDMA 800	-66,907466667	10,292150000	Kyocera SE47	30/05/2007 09:28:51 a.m.	-66,907466667	10,292150000	-92,902671814	< -90
216	CDMA 800	-66,907483333	10,291950000	Kyocera SE47	30/05/2007 09:28:52 a.m.	-66,907483333	10,291950000	-96,201913834	< -90
216	CDMA 800	-66,907516667	10,291733333	Kyocera SE47	30/05/2007 09:28:53 a.m.	-66,907516667	10,291733333	-94,613531113	< -90
216	CDMA 800	-66,907566667	10,291533333	Kyocera SE47	30/05/2007 09:28:54 a.m.	-66,907566667	10,291533333	-95,384365082	< -90
216	CDMA 800	-66,907566667	10,291533333	Kyocera SE47	30/05/2007 09:28:54 a.m.	-66,907566667	10,291533333	-94,345853806	< -90
216	CDMA 800	-66,907633333	10,291333333	Kyocera SE47	30/05/2007 09:28:55 a.m.	-66,907633333	10,291333333	-93,938657761	< -90
216	CDMA 800	-66,907716667	10,291150000	Kyocera SE47	30/05/2007 09:28:56 a.m.	-66,907716667	10,291150000	-92,474010468	< -90
216	CDMA 800	-66,907816667	10,290983333	Kyocera SE47	30/05/2007 09:28:57 a.m.	-66,907816667	10,290983333	-93,838911057	< -90
216	CDMA 800	-66,907933333	10,290816667	Kyocera SE47	30/05/2007 09:28:58 a.m.	-66,907933333	10,290816667	-95,391307831	< -90
216	CDMA 800	-66,908050000	10,290650000	Kyocera SE47	30/05/2007 09:28:59 a.m.	-66,908050000	10,290650000	-95,387521744	< -90

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
216	CDMA 800	-66,908183333	10,290500000	Kyocera SE47	30/05/2007 09:29:00 a.m.	-66,908183333	10,290500000	-95,129312515	< -90
216	CDMA 800	-66,908333333	10,290366667	Kyocera SE47	30/05/2007 09:29:01 a.m.	-66,908333333	10,290366667	-92,184240341	< -90
216	CDMA 800	-66,908500000	10,290216667	Kyocera SE47	30/05/2007 09:29:02 a.m.	-66,908500000	10,290216667	-95,528305054	< -90
216	CDMA 800	-66,908500000	10,290216667	Kyocera SE47	30/05/2007 09:29:02 a.m.	-66,908500000	10,290216667	-92,942443848	< -90
216	CDMA 800	-66,908666667	10,290083333	Kyocera SE47	30/05/2007 09:29:03 a.m.	-66,908666667	10,290083333	-94,188657761	< -90
216	CDMA 800	-66,908850000	10,289950000	Kyocera SE47	30/05/2007 09:29:04 a.m.	-66,908850000	10,289950000	-95,341434479	< -90
216	CDMA 800	-66,909033333	10,289800000	Kyocera SE47	30/05/2007 09:29:05 a.m.	-66,909033333	10,289800000	-93,436552684	< -90
216	CDMA 800	-66,909216667	10,289650000	Kyocera SE47	30/05/2007 09:29:06 a.m.	-66,909216667	10,289650000	-92,155197144	< -90
216	CDMA 800	-66,909400000	10,289516667	Kyocera SE47	30/05/2007 09:29:07 a.m.	-66,909400000	10,289516667	-90,343328476	< -90
216	CDMA 800	-66,909600000	10,289366667	Kyocera SE47	30/05/2007 09:29:08 a.m.	-66,909600000	10,289366667	-89,076282501	-90 to < -80
216	CDMA 800	-66,909783333	10,289233333	Kyocera SE47	30/05/2007 09:29:09 a.m.	-66,909783333	10,289233333	-89,634363174	-90 to < -80
216	CDMA 800	-66,909950000	10,289100000	Kyocera SE47	30/05/2007 09:29:10 a.m.	-66,909950000	10,289100000	-88,859109879	-90 to < -80
216	CDMA 800	-66,910133333	10,288966667	Kyocera SE47	30/05/2007 09:29:11 a.m.	-66,910133333	10,288966667	-87,544717153	-90 to < -80
216	CDMA 800	-66,910316667	10,288833333	Kyocera SE47	30/05/2007 09:29:12 a.m.	-66,910316667	10,288833333	-85,693075180	-90 to < -80
216	CDMA 800	-66,910483333	10,288716667	Kyocera SE47	30/05/2007 09:29:13 a.m.	-66,910483333	10,288716667	-83,639415741	-90 to < -80
216	CDMA 800	-66,910633333	10,288600000	Kyocera SE47	30/05/2007 09:29:14 a.m.	-66,910633333	10,288600000	-82,824388504	-90 to < -80
216	CDMA 800	-66,910783333	10,288483333	Kyocera SE47	30/05/2007 09:29:15 a.m.	-66,910783333	10,288483333	-83,303554535	-90 to < -80
216	CDMA 800	-66,910916667	10,288383333	Kyocera SE47	30/05/2007 09:29:16 a.m.	-66,910916667	10,288383333	-79,574598948	-80 to < -70
216	CDMA 800	-66,911050000	10,288300000	Kyocera SE47	30/05/2007 09:29:17 a.m.	-66,911050000	10,288300000	-75,275146484	-80 to < -70
216	CDMA 800	-66,911150000	10,288216667	Kyocera SE47	30/05/2007 09:29:18 a.m.	-66,911150000	10,288216667	-74,593957901	-80 to < -70
216	CDMA 800	-66,911233333	10,288133333	Kyocera SE47	30/05/2007 09:29:19 a.m.	-66,911233333	10,288133333	-71,756208420	-80 to < -70
216	CDMA 800	-66,911316667	10,288066667	Kyocera SE47	30/05/2007 09:29:20 a.m.	-66,911316667	10,288066667	-71,172243118	-80 to < -70
216	CDMA 800	-66,911366667	10,288000000	Kyocera SE47	30/05/2007 09:29:21 a.m.	-66,911366667	10,288000000	-70,783983231	-80 to < -70
216	CDMA 800	-66,911416667	10,287950000	Kyocera SE47	30/05/2007 09:29:22 a.m.	-66,911416667	10,287950000	-69,458016713	>= -70
216	CDMA 800	-66,911450000	10,287916667	Kyocera SE47	30/05/2007 09:29:23 a.m.	-66,911450000	10,287916667	-68,879314423	>= -70
216	CDMA 800	-66,911466667	10,287900000	Kyocera SE47	30/05/2007 09:29:24 a.m.	-66,911466667	10,287900000	-69,574388504	>= -70
216	CDMA 800	-66,911483333	10,287883333	Kyocera SE47	30/05/2007 09:29:25 a.m.	-66,911483333	10,287883333	-69,331335068	>= -70
492	CDMA 800	-66,911483333	10,287883333	Kyocera SE47	30/05/2007 09:30:25 a.m.	-66,911483333	10,287883333	-69,605323792	>= -70

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
492	CDMA 800	-66,911483333	10,287883333	Kyocera SE47	30/05/2007 09:30:26 a.m.	-66,911483333	10,287883333	-69,754735311	>= -70
492	CDMA 800	-66,911466667	10,287900000	Kyocera SE47	30/05/2007 09:30:27 a.m.	-66,911466667	10,287900000	-70,373632431	-80 to < -70
492	CDMA 800	-66,911466667	10,287900000	Kyocera SE47	30/05/2007 09:30:28 a.m.	-66,911466667	10,287900000	-71,580072403	-80 to < -70
492	CDMA 800	-66,911466667	10,287916667	Kyocera SE47	30/05/2007 09:30:29 a.m.	-66,911466667	10,287916667	-70,764413834	-80 to < -70
492	CDMA 800	-66,911450000	10,287933333	Kyocera SE47	30/05/2007 09:30:30 a.m.	-66,911450000	10,287933333	-70,361003876	-80 to < -70
492	CDMA 800	-66,911433333	10,287933333	Kyocera SE47	30/05/2007 09:30:31 a.m.	-66,911433333	10,287933333	-68,606586456	>= -70
492	CDMA 800	-66,911433333	10,287950000	Kyocera SE47	30/05/2007 09:30:32 a.m.	-66,911433333	10,287950000	-70,552294413	-80 to < -70
492	CDMA 800	-66,911416667	10,287966667	Kyocera SE47	30/05/2007 09:30:33 a.m.	-66,911416667	10,287966667	-72,080703735	-80 to < -70
492	CDMA 800	-66,911416667	10,287966667	Kyocera SE47	30/05/2007 09:30:34 a.m.	-66,911416667	10,287966667	-69,562393188	>= -70
492	CDMA 800	-66,911400000	10,287983333	Kyocera SE47	30/05/2007 09:30:35 a.m.	-66,911400000	10,287983333	-69,794717789	>= -70
492	CDMA 800	-66,911383333	10,287983333	Kyocera SE47	30/05/2007 09:30:36 a.m.	-66,911383333	10,287983333	-70,094589233	-80 to < -70
492	CDMA 800	-66,911383333	10,288000000	Kyocera SE47	30/05/2007 09:30:37 a.m.	-66,911383333	10,288000000	-72,105323792	-80 to < -70
492	CDMA 800	-66,911366667	10,288016667	Kyocera SE47	30/05/2007 09:30:38 a.m.	-66,911366667	10,288016667	-70,346485138	-80 to < -70
492	CDMA 800	-66,911366667	10,288016667	Kyocera SE47	30/05/2007 09:30:39 a.m.	-66,911366667	10,288016667	-69,898000717	>= -70
492	CDMA 800	-66,910766667	10,288533333	Kyocera SE47	30/05/2007 09:32:19 a.m.	-66,910766667	10,288533333	-85,607849121	-90 to < -80
492	CDMA 800	-66,910750000	10,288533333	Kyocera SE47	30/05/2007 09:32:20 a.m.	-66,910750000	10,288533333	-84,926451365	-90 to < -80
492	CDMA 800	-66,910750000	10,288533333	Kyocera SE47	30/05/2007 09:32:21 a.m.	-66,910750000	10,288533333	-86,283987045	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:22 a.m.	-66,910750000	10,288550000	-84,675401688	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:23 a.m.	-66,910750000	10,288550000	-85,185710907	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:24 a.m.	-66,910750000	10,288550000	-85,748630524	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:25 a.m.	-66,910750000	10,288550000	-85,689289093	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:26 a.m.	-66,910750000	10,288550000	-87,866056442	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:27 a.m.	-66,910750000	10,288550000	-87,634363174	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:28 a.m.	-66,910750000	10,288550000	-87,712015152	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:29 a.m.	-66,910750000	10,288550000	-87,782512665	-90 to < -80
492	CDMA 800	-66,910733333	10,288550000	Kyocera SE47	30/05/2007 09:32:30 a.m.	-66,910733333	10,288550000	-86,840171814	-90 to < -80
492	CDMA 800	-66,910733333	10,288550000	Kyocera SE47	30/05/2007 09:32:31 a.m.	-66,910733333	10,288550000	-87,530826569	-90 to < -80
492	CDMA 800	-66,910733333	10,288550000	Kyocera SE47	30/05/2007 09:32:32 a.m.	-66,910733333	10,288550000	-87,474641800	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:33 a.m.	-66,910733333	10,288566667	-87,794715881	-90 to < -80
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:34 a.m.	-66,910733333	10,288566667	-87,436761856	-90 to < -80
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:35 a.m.	-66,910733333	10,288566667	-87,114582062	-90 to < -80
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:36 a.m.	-66,910733333	10,288566667	-87,210752487	-90 to < -80
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:37 a.m.	-66,910733333	10,288566667	-87,163337708	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:52 a.m.	-66,910783333	10,288516667	-85,063657125	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:53 a.m.	-66,910783333	10,288516667	-85,004943848	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:54 a.m.	-66,910783333	10,288516667	-83,874893188	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:55 a.m.	-66,910783333	10,288516667	-84,818075180	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:56 a.m.	-66,910783333	10,288516667	-84,462013245	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:57 a.m.	-66,910783333	10,288516667	-84,683185577	-90 to < -80
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:11 a.m.	-66,910783333	10,288533333	-84,263782501	-90 to < -80
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:13 a.m.	-66,910783333	10,288533333	-84,944969177	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:14 a.m.	-66,910783333	10,288533333	-84,309867859	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:16 a.m.	-66,910783333	10,288533333	-85,362899780	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:17 a.m.	-66,910783333	10,288533333	-85,272621155	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:18 a.m.	-66,910783333	10,288533333	-85,288402557	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:19 a.m.	-66,910783333	10,288533333	-84,730321884	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:20 a.m.	-66,910783333	10,288533333	-84,026115417	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:37 a.m.	-66,910783333	10,288533333	-84,194337845	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:37 a.m.	-66,910783333	10,288533333	-83,751789093	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:38 a.m.	-66,910783333	10,288533333	-83,821863174	-90 to < -80
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:40 a.m.	-66,910783333	10,288533333	-83,819971085	-90 to < -80
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:46 a.m.	-66,910783333	10,288533333	-83,660247803	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:47 a.m.	-66,910783333	10,288533333	-83,534616470	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:48 a.m.	-66,910783333	10,288533333	-83,051873525	-90 to < -80
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:51 a.m.	-66,910783333	10,288533333	-83,437393188	-90 to < -80
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:52 a.m.	-66,910783333	10,288533333	-83,108480453	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:53 a.m.	-66,910783333	10,288516667	-83,121105194	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:54 a.m.	-66,910783333	10,288516667	-83,282090505	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:55 a.m.	-66,910783333	10,288516667	-83,396356583	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:56 a.m.	-66,910783333	10,288516667	-83,288404465	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:58 a.m.	-66,910783333	10,288516667	-83,436761856	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:59 a.m.	-66,910783333	10,288516667	-83,802291870	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:59 a.m.	-66,910783333	10,288516667	-83,529565811	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:00 a.m.	-66,910783333	10,288516667	-83,366056442	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:01 a.m.	-66,910783333	10,288516667	-83,330072403	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:02 a.m.	-66,910783333	10,288516667	-83,201284409	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:03 a.m.	-66,910783333	10,288516667	-84,783353806	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:04 a.m.	-66,910783333	10,288516667	-83,261257172	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:05 a.m.	-66,910783333	10,288516667	-83,471485138	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:06 a.m.	-66,910783333	10,288516667	-83,491687775	-90 to < -80
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:07 a.m.	-66,910783333	10,288516667	-85,032722473	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:08 a.m.	-66,910783333	10,288516667	-83,187395096	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:09 a.m.	-66,910783333	10,288516667	-83,354694366	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:10 a.m.	-66,910783333	10,288516667	-83,983478546	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:11 a.m.	-66,910783333	10,288516667	-81,982429504	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:12 a.m.	-66,910783333	10,288516667	-83,523252487	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:13 a.m.	-66,910783333	10,288516667	-83,332595825	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:14 a.m.	-66,910783333	10,288516667	-83,169715881	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:15 a.m.	-66,910783333	10,288516667	-83,526407242	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:16 a.m.	-66,910783333	10,288516667	-83,938655853	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:17 a.m.	-66,910783333	10,288516667	-83,577545166	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:18 a.m.	-66,910783333	10,288516667	-83,688024521	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:19 a.m.	-66,910783333	10,288516667	-83,584491730	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:20 a.m.	-66,910783333	10,288516667	-83,444337845	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:21 a.m.	-66,910783333	10,288516667	-83,218328476	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:22 a.m.	-66,910783333	10,288516667	-83,354690552	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:50 a.m.	-66,910783333	10,288516667	-85,438659668	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:51 a.m.	-66,910783333	10,288516667	-84,253049850	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:52 a.m.	-66,910783333	10,288516667	-84,568075180	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:53 a.m.	-66,910783333	10,288516667	-83,746736526	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:54 a.m.	-66,910783333	10,288516667	-84,065339406	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:55 a.m.	-66,910783333	10,288516667	-84,526409149	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:56 a.m.	-66,910783333	10,288516667	-85,491058350	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:57 a.m.	-66,910783333	10,288516667	-84,569967270	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:58 a.m.	-66,910783333	10,288516667	-84,800397873	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:59 a.m.	-66,910783333	10,288516667	-85,408985138	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:00 a.m.	-66,910783333	10,288516667	-84,316182454	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:01 a.m.	-66,910783333	10,288516667	-84,037143707	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:02 a.m.	-66,910783333	10,288516667	-84,049768448	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:03 a.m.	-66,910783333	10,288516667	-84,556713104	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:04 a.m.	-66,910783333	10,288516667	-84,550397873	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:05 a.m.	-66,910783333	10,288516667	-85,263153076	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:05 a.m.	-66,910783333	10,288516667	-85,224006653	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:06 a.m.	-66,910783333	10,288516667	-85,262310028	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:07 a.m.	-66,910783333	10,288516667	-83,574388504	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:08 a.m.	-66,910783333	10,288516667	-84,651409149	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:09 a.m.	-66,910783333	10,288516667	-84,802293777	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:10 a.m.	-66,910783333	10,288516667	-84,028936386	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:11 a.m.	-66,910783333	10,288516667	-84,294086456	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:12 a.m.	-66,910783333	10,288516667	-85,231586456	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:13 a.m.	-66,910783333	10,288516667	-84,420347214	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:14 a.m.	-66,910783333	10,288516667	-85,061130524	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:15 a.m.	-66,910783333	10,288516667	-85,223379135	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:17 a.m.	-66,910783333	10,288516667	-84,780405680	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:18 a.m.	-66,910783333	10,288516667	-84,546611786	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:19 a.m.	-66,910783333	10,288516667	-84,753049850	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:20 a.m.	-66,910783333	10,288516667	-85,316181183	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:20 a.m.	-66,910783333	10,288516667	-84,961383820	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:21 a.m.	-66,910783333	10,288516667	-85,574388504	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:22 a.m.	-66,910783333	10,288516667	-84,774517059	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:23 a.m.	-66,910783333	10,288516667	-84,319548289	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:24 a.m.	-66,910783333	10,288516667	-85,427925110	-90 to < -80
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:31 a.m.	-66,910783333	10,288516667	-85,768833160	-90 to < -80
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:36 a.m.	-66,910783333	10,288516667	-86,407722473	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:37 a.m.	-66,910783333	10,288516667	-83,424390793	-90 to < -80
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:04 a.m.	-66,910783333	10,288516667	-85,532093048	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:05 a.m.	-66,910783333	10,288516667	-85,647412618	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:06 a.m.	-66,910783333	10,288516667	-86,250524521	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:07 a.m.	-66,910783333	10,288516667	-84,768831253	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:09 a.m.	-66,910783333	10,288516667	-86,484743118	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:10 a.m.	-66,910783333	10,288516667	-86,423084259	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:11 a.m.	-66,910783333	10,288516667	-86,740423203	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:12 a.m.	-66,910783333	10,288516667	-86,287139893	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:13 a.m.	-66,910783333	10,288516667	-85,278934479	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:14 a.m.	-66,910783333	10,288516667	-84,727798462	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:15 a.m.	-66,910783333	10,288516667	-84,414667130	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:16 a.m.	-66,910783333	10,288516667	-85,768623352	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:17 a.m.	-66,910783333	10,288516667	-84,900779724	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:17 a.m.	-66,910783333	10,288516667	-83,088909149	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:18 a.m.	-66,910783333	10,288516667	-84,787771225	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:19 a.m.	-66,910783333	10,288516667	-85,068075180	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:20 a.m.	-66,910783333	10,288516667	-82,586385727	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:21 a.m.	-66,910783333	10,288516667	-85,823757172	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:22 a.m.	-66,910783333	10,288516667	-85,898671468	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:23 a.m.	-66,910783333	10,288516667	-81,895727158	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:24 a.m.	-66,910783333	10,288516667	-81,115425110	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:25 a.m.	-66,910783333	10,288516667	-80,245475769	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:25 a.m.	-66,910783333	10,288516667	-78,172241211	-80 to < -70
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:26 a.m.	-66,910783333	10,288516667	-81,118579865	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:27 a.m.	-66,910783333	10,288516667	-82,288824717	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:28 a.m.	-66,910783333	10,288516667	-82,602167130	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:29 a.m.	-66,910783333	10,288516667	-84,508731842	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:30 a.m.	-66,910783333	10,288516667	-82,093330383	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:31 a.m.	-66,910783333	10,288516667	-83,916561127	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:32 a.m.	-66,910783333	10,288516667	-81,803554535	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:33 a.m.	-66,910783333	10,288516667	-82,617106120	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:35 a.m.	-66,910783333	10,288516667	-80,862899780	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:36 a.m.	-66,910783333	10,288516667	-84,581964493	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:37 a.m.	-66,910783333	10,288516667	-83,925397873	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:38 a.m.	-66,910783333	10,288516667	-83,111005783	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:39 a.m.	-66,910783333	10,288516667	-81,857847850	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:40 a.m.	-66,910783333	10,288516667	-83,513784409	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:41 a.m.	-66,910783333	10,288516667	-82,283355713	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:42 a.m.	-66,910783333	10,288516667	-82,487897873	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:43 a.m.	-66,910783333	10,288516667	-81,640045166	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:44 a.m.	-66,910783333	10,288516667	-82,039033890	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:45 a.m.	-66,910783333	10,288516667	-80,799766541	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:46 a.m.	-66,910783333	10,288516667	-80,236637115	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:47 a.m.	-66,910783333	10,288516667	-80,136890411	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:48 a.m.	-66,910783333	10,288516667	-83,298503876	-90 to < -80
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:49 a.m.	-66,910783333	10,288516667	-82,306298574	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 10:11:15 a.m.	-66,910750000	10,288550000	-79,227798462	-80 to < -70
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 10:11:16 a.m.	-66,910750000	10,288550000	-81,711383820	-90 to < -80
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 10:11:17 a.m.	-66,910750000	10,288550000	-83,581335068	-90 to < -80
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 10:11:18 a.m.	-66,910733333	10,288566667	-82,795980453	-90 to < -80
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 10:11:19 a.m.	-66,910733333	10,288566667	-81,982217789	-90 to < -80
492	CDMA 800	-66,910716667	10,288566667	Kyocera SE47	30/05/2007 10:11:20 a.m.	-66,910716667	10,288566667	-83,612478892	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:21 a.m.	-66,910716667	10,288583333	-85,248001099	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:22 a.m.	-66,910716667	10,288583333	-85,855955124	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:23 a.m.	-66,910716667	10,288583333	-86,277671814	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:24 a.m.	-66,910716667	10,288583333	-85,278932571	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:25 a.m.	-66,910716667	10,288583333	-83,043455124	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:26 a.m.	-66,910716667	10,288583333	-83,136890411	-90 to < -80

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:28 a.m.	-66,910716667	10,288583333	-81,021358490	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:29 a.m.	-66,910716667	10,288583333	-78,991685867	-80 to < -70
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:30 a.m.	-66,910716667	10,288583333	-81,606586456	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:30 a.m.	-66,910716667	10,288583333	-79,845222473	-80 to < -70
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:31 a.m.	-66,910716667	10,288583333	-84,602169037	-90 to < -80
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:32 a.m.	-66,910716667	10,288583333	-79,852377574	-80 to < -70
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:33 a.m.	-66,910716667	10,288583333	-81,441183090	-90 to < -80
492	CDMA 800	-66,910733333	10,288583333	Kyocera SE47	30/05/2007 10:11:34 a.m.	-66,910733333	10,288583333	-81,370475769	-90 to < -80
492	CDMA 800	-66,910733333	10,288583333	Kyocera SE47	30/05/2007 10:11:35 a.m.	-66,910733333	10,288583333	-80,299137115	-90 to < -80
492	CDMA 800	-66,910750000	10,288583333	Kyocera SE47	30/05/2007 10:11:36 a.m.	-66,910750000	10,288583333	-79,679185867	-80 to < -70
492	CDMA 800	-66,910783333	10,288583333	Kyocera SE47	30/05/2007 10:11:37 a.m.	-66,910783333	10,288583333	-82,900356293	-90 to < -80
492	CDMA 800	-66,910833333	10,288566667	Kyocera SE47	30/05/2007 10:11:38 a.m.	-66,910833333	10,288566667	-86,104061127	-90 to < -80
492	CDMA 800	-66,910883333	10,288566667	Kyocera SE47	30/05/2007 10:11:39 a.m.	-66,910883333	10,288566667	-85,927293777	-90 to < -80
492	CDMA 800	-66,910933333	10,288566667	Kyocera SE47	30/05/2007 10:11:40 a.m.	-66,910933333	10,288566667	-85,571863174	-90 to < -80
492	CDMA 800	-66,911000000	10,288566667	Kyocera SE47	30/05/2007 10:11:42 a.m.	-66,911000000	10,288566667	-85,109109879	-90 to < -80
492	CDMA 800	-66,911066667	10,288583333	Kyocera SE47	30/05/2007 10:11:43 a.m.	-66,911066667	10,288583333	-82,191812515	-90 to < -80
492	CDMA 800	-66,911133333	10,288616667	Kyocera SE47	30/05/2007 10:11:44 a.m.	-66,911133333	10,288616667	-84,370894114	-90 to < -80
492	CDMA 800	-66,911200000	10,288666667	Kyocera SE47	30/05/2007 10:11:45 a.m.	-66,911200000	10,288666667	-86,444969177	-90 to < -80
492	CDMA 800	-66,911266667	10,288816667	Kyocera SE47	30/05/2007 10:11:46 a.m.	-66,911266667	10,288816667	-86,751789093	-90 to < -80
492	CDMA 800	-66,911233333	10,288733333	Kyocera SE47	30/05/2007 10:11:46 a.m.	-66,911233333	10,288733333	-86,628051758	-90 to < -80
492	CDMA 800	-66,911233333	10,288733333	Kyocera SE47	30/05/2007 10:11:46 a.m.	-66,911233333	10,288733333	-85,761890411	-90 to < -80
492	CDMA 800	-66,911266667	10,288900000	Kyocera SE47	30/05/2007 10:11:47 a.m.	-66,911266667	10,288900000	-87,222116470	-90 to < -80
492	CDMA 800	-66,911183333	10,289050000	Kyocera SE47	30/05/2007 10:11:49 a.m.	-66,911183333	10,289050000	-87,673926036	-90 to < -80
492	CDMA 800	-66,911233333	10,288983333	Kyocera SE47	30/05/2007 10:11:49 a.m.	-66,911233333	10,288983333	-87,643835068	-90 to < -80
492	CDMA 800	-66,911050000	10,289150000	Kyocera SE47	30/05/2007 10:11:51 a.m.	-66,911050000	10,289150000	-89,886888504	-90 to < -80
492	CDMA 800	-66,911133333	10,289116667	Kyocera SE47	30/05/2007 10:11:51 a.m.	-66,911133333	10,289116667	-88,689287186	-90 to < -80
492	CDMA 800	-66,910850000	10,289233333	Kyocera SE47	30/05/2007 10:11:53 a.m.	-66,910850000	10,289233333	-90,351535797	< -90

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGAGC	RANGE
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492	CDMA 800	-66,910616667	10,289300000	Kyocera SE47	30/05/2007 10:11:55 a.m.	-66,910616667	10,289300000	-90,793032328	< -90
492	CDMA 800	-66,910733333	10,289300000	Kyocera SE47	30/05/2007 10:11:55 a.m.	-66,910733333	10,289300000	-90,268835068	< -90
492	CDMA 800	-66,910500000	10,289316667	Kyocera SE47	30/05/2007 10:11:57 a.m.	-66,910500000	10,289316667	-88,847747803	-90 to < -80
492	CDMA 800	-66,910383333	10,289316667	Kyocera SE47	30/05/2007 10:11:58 a.m.	-66,910383333	10,289316667	-90,270095825	< -90
492	CDMA 800	-66,910150000	10,289316667	Kyocera SE47	30/05/2007 10:11:59 a.m.	-66,910150000	10,289316667	-90,609111786	< -90
492	CDMA 800	-66,910266667	10,289316667	Kyocera SE47	30/05/2007 10:11:59 a.m.	-66,910266667	10,289316667	-89,629945755	-90 to < -80
492	CDMA 800	-66,909900000	10,289333333	Kyocera SE47	30/05/2007 10:12:01 a.m.	-66,909900000	10,289333333	-92,237268448	< -90
492	CDMA 800	-66,910016667	10,289333333	Kyocera SE47	30/05/2007 10:12:01 a.m.	-66,910016667	10,289333333	-91,823757172	< -90
492	CDMA 800	-66,909783333	10,289350000	Kyocera SE47	30/05/2007 10:12:02 a.m.	-66,909783333	10,289350000	-91,974189758	< -90

Promedio: **-84,98**

Tabla 23. Datos de Ec/Io tomados en el Dist. Charallave

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
216	CDMA 800	-66,907533333	10,292883333	Kyocera SE47	25/05/2007 12:38:58 p.m.	-66,907533333	10,292883333	-5,647464991
216	CDMA 800	-66,907500000	10,292666667	Kyocera SE47	25/05/2007 12:38:59 p.m.	-66,907500000	10,292666667	-7,340810061
216	CDMA 800	-66,907466667	10,292466667	Kyocera SE47	25/05/2007 12:39:00 p.m.	-66,907466667	10,292466667	-6,717010260
216	CDMA 800	-66,907450000	10,292250000	Kyocera SE47	25/05/2007 12:39:01 p.m.	-66,907450000	10,292250000	-5,558032751
216	CDMA 800	-66,907466667	10,292033333	Kyocera SE47	25/05/2007 12:39:02 p.m.	-66,907466667	10,292033333	-10,154965401
216	CDMA 800	-66,907500000	10,291816667	Kyocera SE47	25/05/2007 12:39:03 p.m.	-66,907500000	10,291816667	-7,712651730
216	CDMA 800	-66,907550000	10,291600000	Kyocera SE47	25/05/2007 12:39:04 p.m.	-66,907550000	10,291600000	-6,565520048
216	CDMA 800	-66,907633333	10,291383333	Kyocera SE47	25/05/2007 12:39:05 p.m.	-66,907633333	10,291383333	-10,472267151
216	CDMA 800	-66,907716667	10,291183333	Kyocera SE47	25/05/2007 12:39:06 p.m.	-66,907716667	10,291183333	-5,939485550
216	CDMA 800	-66,907816667	10,290983333	Kyocera SE47	25/05/2007 12:39:07 p.m.	-66,907816667	10,290983333	-5,304754734
216	CDMA 800	-66,907933333	10,290800000	Kyocera SE47	25/05/2007 12:39:08 p.m.	-66,907933333	10,290800000	-6,508116484
216	CDMA 800	-66,908066667	10,290616667	Kyocera SE47	25/05/2007 12:39:09 p.m.	-66,908066667	10,290616667	-6,223513126
216	CDMA 800	-66,908216667	10,290466667	Kyocera SE47	25/05/2007 12:39:10 p.m.	-66,908216667	10,290466667	-7,232088089
216	CDMA 800	-66,908383333	10,290300000	Kyocera SE47	25/05/2007 12:39:11 p.m.	-66,908383333	10,290300000	-4,530675173
216	CDMA 800	-66,908550000	10,290166667	Kyocera SE47	25/05/2007 12:39:12 p.m.	-66,908550000	10,290166667	-6,275126696
216	CDMA 800	-66,908716667	10,290016667	Kyocera SE47	25/05/2007 12:39:13 p.m.	-66,908716667	10,290016667	-7,419446707
216	CDMA 800	-66,908900000	10,289883333	Kyocera SE47	25/05/2007 12:39:14 p.m.	-66,908900000	10,289883333	-9,052029610
216	CDMA 800	-66,909083333	10,289750000	Kyocera SE47	25/05/2007 12:39:15 p.m.	-66,909083333	10,289750000	-9,364861012
216	CDMA 800	-66,909266667	10,289600000	Kyocera SE47	25/05/2007 12:39:16 p.m.	-66,909266667	10,289600000	-10,539069176
492	CDMA 800	-66,909266667	10,289600000	Kyocera SE47	25/05/2007 12:39:16 p.m.	-66,909266667	10,289600000	-9,124295235
492	CDMA 800	-66,909466667	10,289450000	Kyocera SE47	25/05/2007 12:39:17 p.m.	-66,909466667	10,289450000	-8,534309864
492	CDMA 800	-66,909650000	10,289316667	Kyocera SE47	25/05/2007 12:39:18 p.m.	-66,909650000	10,289316667	-7,440484524
492	CDMA 800	-66,909850000	10,289166667	Kyocera SE47	25/05/2007 12:39:19 p.m.	-66,909850000	10,289166667	-7,378946543
492	CDMA 800	-66,910050000	10,289016667	Kyocera SE47	25/05/2007 12:39:20 p.m.	-66,910050000	10,289016667	-7,705063581
492	CDMA 800	-66,910233333	10,288866667	Kyocera SE47	25/05/2007 12:39:21 p.m.	-66,910233333	10,288866667	-5,998075724
492	CDMA 800	-66,910433333	10,288716667	Kyocera SE47	25/05/2007 12:39:22 p.m.	-66,910433333	10,288716667	-5,001146317

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,910433333	10,288716667	Kyocera SE47	25/05/2007 12:39:22 p.m.	-66,910433333	10,288716667	-5,547445297
492	CDMA 800	-66,910633333	10,288566667	Kyocera SE47	25/05/2007 12:39:23 p.m.	-66,910633333	10,288566667	-5,023038864
492	CDMA 800	-66,910833333	10,288416667	Kyocera SE47	25/05/2007 12:39:24 p.m.	-66,910833333	10,288416667	-5,186497688
492	CDMA 800	-66,911033333	10,288250000	Kyocera SE47	25/05/2007 12:39:25 p.m.	-66,911033333	10,288250000	-3,288954258
492	CDMA 800	-66,911233333	10,288083333	Kyocera SE47	25/05/2007 12:39:26 p.m.	-66,911233333	10,288083333	-3,083634615
492	CDMA 800	-66,911416667	10,287900000	Kyocera SE47	25/05/2007 12:39:27 p.m.	-66,911416667	10,287900000	-3,079651356
216	CDMA 800	-66,907533333	10,293000000	Kyocera SE47	30/05/2007 09:28:47 a.m.	-66,907533333	10,293000000	-6,422896624
216	CDMA 800	-66,907500000	10,292800000	Kyocera SE47	30/05/2007 09:28:48 a.m.	-66,907500000	10,292800000	-5,891533375
216	CDMA 800	-66,907466667	10,292583333	Kyocera SE47	30/05/2007 09:28:49 a.m.	-66,907466667	10,292583333	-7,193795204
216	CDMA 800	-66,907450000	10,292366667	Kyocera SE47	30/05/2007 09:28:50 a.m.	-66,907450000	10,292366667	-6,536055088
216	CDMA 800	-66,907466667	10,292150000	Kyocera SE47	30/05/2007 09:28:51 a.m.	-66,907466667	10,292150000	-6,593780756
216	CDMA 800	-66,907483333	10,291950000	Kyocera SE47	30/05/2007 09:28:52 a.m.	-66,907483333	10,291950000	-10,867554665
216	CDMA 800	-66,907516667	10,291733333	Kyocera SE47	30/05/2007 09:28:53 a.m.	-66,907516667	10,291733333	-5,466872215
216	CDMA 800	-66,907566667	10,291533333	Kyocera SE47	30/05/2007 09:28:54 a.m.	-66,907566667	10,291533333	-5,416820526
216	CDMA 800	-66,907566667	10,291533333	Kyocera SE47	30/05/2007 09:28:54 a.m.	-66,907566667	10,291533333	-8,059178352
216	CDMA 800	-66,907633333	10,291333333	Kyocera SE47	30/05/2007 09:28:55 a.m.	-66,907633333	10,291333333	-5,947284222
216	CDMA 800	-66,907716667	10,291150000	Kyocera SE47	30/05/2007 09:28:56 a.m.	-66,907716667	10,291150000	-4,773349047
216	CDMA 800	-66,907816667	10,290983333	Kyocera SE47	30/05/2007 09:28:57 a.m.	-66,907816667	10,290983333	-5,360289335
216	CDMA 800	-66,907933333	10,290816667	Kyocera SE47	30/05/2007 09:28:58 a.m.	-66,907933333	10,290816667	-7,458138704
216	CDMA 800	-66,908050000	10,290650000	Kyocera SE47	30/05/2007 09:28:59 a.m.	-66,908050000	10,290650000	-6,568785667
216	CDMA 800	-66,908183333	10,290500000	Kyocera SE47	30/05/2007 09:29:00 a.m.	-66,908183333	10,290500000	-7,275359154
216	CDMA 800	-66,908333333	10,290366667	Kyocera SE47	30/05/2007 09:29:01 a.m.	-66,908333333	10,290366667	-5,070030928
216	CDMA 800	-66,908500000	10,290216667	Kyocera SE47	30/05/2007 09:29:02 a.m.	-66,908500000	10,290216667	-7,334973574
216	CDMA 800	-66,908666667	10,290083333	Kyocera SE47	30/05/2007 09:29:03 a.m.	-66,908666667	10,290083333	-6,117604017
216	CDMA 800	-66,908850000	10,289950000	Kyocera SE47	30/05/2007 09:29:04 a.m.	-66,908850000	10,289950000	-7,941917658
216	CDMA 800	-66,909033333	10,289800000	Kyocera SE47	30/05/2007 09:29:05 a.m.	-66,909033333	10,289800000	-6,785730839
216	CDMA 800	-66,909216667	10,289650000	Kyocera SE47	30/05/2007 09:29:06 a.m.	-66,909216667	10,289650000	-6,536262989
216	CDMA 800	-66,909400000	10,289516667	Kyocera SE47	30/05/2007 09:29:07 a.m.	-66,909400000	10,289516667	-6,533317089

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
216	CDMA 800	-66,909600000	10,289366667	Kyocera SE47	30/05/2007 09:29:08 a.m.	-66,909600000	10,289366667	-5,153364182
216	CDMA 800	-66,909783333	10,289233333	Kyocera SE47	30/05/2007 09:29:09 a.m.	-66,909783333	10,289233333	-5,915291548
216	CDMA 800	-66,909950000	10,289100000	Kyocera SE47	30/05/2007 09:29:10 a.m.	-66,909950000	10,289100000	-6,502430677
216	CDMA 800	-66,910133333	10,288966667	Kyocera SE47	30/05/2007 09:29:11 a.m.	-66,910133333	10,288966667	-5,938093662
216	CDMA 800	-66,910316667	10,288833333	Kyocera SE47	30/05/2007 09:29:12 a.m.	-66,910316667	10,288833333	-5,304962635
216	CDMA 800	-66,910483333	10,288716667	Kyocera SE47	30/05/2007 09:29:13 a.m.	-66,910483333	10,288716667	-4,396440983
216	CDMA 800	-66,910633333	10,288600000	Kyocera SE47	30/05/2007 09:29:14 a.m.	-66,910633333	10,288600000	-4,557884455
216	CDMA 800	-66,910783333	10,288483333	Kyocera SE47	30/05/2007 09:29:15 a.m.	-66,910783333	10,288483333	-4,743286371
216	CDMA 800	-66,910916667	10,288383333	Kyocera SE47	30/05/2007 09:29:16 a.m.	-66,910916667	10,288383333	-4,112087488
216	CDMA 800	-66,911050000	10,288300000	Kyocera SE47	30/05/2007 09:29:17 a.m.	-66,911050000	10,288300000	-3,710137606
216	CDMA 800	-66,911050000	10,288300000	Kyocera SE47	30/05/2007 09:29:17 a.m.	-66,911050000	10,288300000	-3,527885914
216	CDMA 800	-66,911150000	10,288216667	Kyocera SE47	30/05/2007 09:29:18 a.m.	-66,911150000	10,288216667	-3,414763093
216	CDMA 800	-66,911233333	10,288133333	Kyocera SE47	30/05/2007 09:29:19 a.m.	-66,911233333	10,288133333	-3,479326487
216	CDMA 800	-66,911316667	10,288066667	Kyocera SE47	30/05/2007 09:29:20 a.m.	-66,911316667	10,288066667	-3,301818013
216	CDMA 800	-66,911366667	10,288000000	Kyocera SE47	30/05/2007 09:29:21 a.m.	-66,911366667	10,288000000	-4,243851900
216	CDMA 800	-66,911416667	10,287950000	Kyocera SE47	30/05/2007 09:29:22 a.m.	-66,911416667	10,287950000	-4,424088001
216	CDMA 800	-66,911450000	10,287916667	Kyocera SE47	30/05/2007 09:29:23 a.m.	-66,911450000	10,287916667	-4,984904528
216	CDMA 800	-66,911466667	10,287900000	Kyocera SE47	30/05/2007 09:29:24 a.m.	-66,911466667	10,287900000	-3,609697104
492	CDMA 800	-66,911466667	10,287900000	Kyocera SE47	30/05/2007 09:30:27 a.m.	-66,911466667	10,287900000	-3,493716240
492	CDMA 800	-66,911466667	10,287900000	Kyocera SE47	30/05/2007 09:30:28 a.m.	-66,911466667	10,287900000	-3,506753206
492	CDMA 800	-66,911466667	10,287916667	Kyocera SE47	30/05/2007 09:30:29 a.m.	-66,911466667	10,287916667	-4,024767399
492	CDMA 800	-66,911450000	10,287933333	Kyocera SE47	30/05/2007 09:30:30 a.m.	-66,911450000	10,287933333	-3,481710553
492	CDMA 800	-66,911433333	10,287933333	Kyocera SE47	30/05/2007 09:30:31 a.m.	-66,911433333	10,287933333	-3,358507633
492	CDMA 800	-66,911433333	10,287950000	Kyocera SE47	30/05/2007 09:30:32 a.m.	-66,911433333	10,287950000	-3,306553125
492	CDMA 800	-66,911416667	10,287966667	Kyocera SE47	30/05/2007 09:30:33 a.m.	-66,911416667	10,287966667	-3,583149552
492	CDMA 800	-66,911416667	10,287966667	Kyocera SE47	30/05/2007 09:30:34 a.m.	-66,911416667	10,287966667	-4,134853721
492	CDMA 800	-66,911400000	10,287983333	Kyocera SE47	30/05/2007 09:30:35 a.m.	-66,911400000	10,287983333	-3,445148110
492	CDMA 800	-66,911383333	10,287983333	Kyocera SE47	30/05/2007 09:30:36 a.m.	-66,911383333	10,287983333	-4,076400876

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,911383333	10,288000000	Kyocera SE47	30/05/2007 09:30:37 a.m.	-66,911383333	10,288000000	-4,337948561
492	CDMA 800	-66,911366667	10,288016667	Kyocera SE47	30/05/2007 09:30:38 a.m.	-66,911366667	10,288016667	-3,815421820
492	CDMA 800	-66,910900000	10,288366667	Kyocera SE47	30/05/2007 09:31:24 a.m.	-66,910900000	10,288366667	-2,947652817
492	CDMA 800	-66,910900000	10,288366667	Kyocera SE47	30/05/2007 09:31:25 a.m.	-66,910900000	10,288366667	-4,982810974
492	CDMA 800	-66,910883333	10,288383333	Kyocera SE47	30/05/2007 09:31:26 a.m.	-66,910883333	10,288383333	-6,667369604
492	CDMA 800	-66,910866667	10,288383333	Kyocera SE47	30/05/2007 09:31:27 a.m.	-66,910866667	10,288383333	-7,392407894
492	CDMA 800	-66,910866667	10,288400000	Kyocera SE47	30/05/2007 09:31:28 a.m.	-66,910866667	10,288400000	-6,714491844
492	CDMA 800	-66,910850000	10,288400000	Kyocera SE47	30/05/2007 09:31:29 a.m.	-66,910850000	10,288400000	-5,966818333
492	CDMA 800	-66,910833333	10,288416667	Kyocera SE47	30/05/2007 09:31:30 a.m.	-66,910833333	10,288416667	-7,299386501
492	CDMA 800	-66,910833333	10,288433333	Kyocera SE47	30/05/2007 09:31:31 a.m.	-66,910833333	10,288433333	-5,577499151
492	CDMA 800	-66,910816667	10,288433333	Kyocera SE47	30/05/2007 09:31:32 a.m.	-66,910816667	10,288433333	-5,439004660
492	CDMA 800	-66,910816667	10,288433333	Kyocera SE47	30/05/2007 09:31:33 a.m.	-66,910816667	10,288433333	-6,571607113
492	CDMA 800	-66,910800000	10,288450000	Kyocera SE47	30/05/2007 09:31:34 a.m.	-66,910800000	10,288450000	-6,604773998
492	CDMA 800	-66,910783333	10,288450000	Kyocera SE47	30/05/2007 09:31:35 a.m.	-66,910783333	10,288450000	-6,393712997
492	CDMA 800	-66,910783333	10,288466667	Kyocera SE47	30/05/2007 09:31:36 a.m.	-66,910783333	10,288466667	-6,359230042
492	CDMA 800	-66,910783333	10,288466667	Kyocera SE47	30/05/2007 09:31:37 a.m.	-66,910783333	10,288466667	-7,013359308
492	CDMA 800	-66,910766667	10,288466667	Kyocera SE47	30/05/2007 09:31:38 a.m.	-66,910766667	10,288466667	-6,927807331
492	CDMA 800	-66,910750000	10,288483333	Kyocera SE47	30/05/2007 09:31:39 a.m.	-66,910750000	10,288483333	-6,367433310
492	CDMA 800	-66,910733333	10,288500000	Kyocera SE47	30/05/2007 09:31:40 a.m.	-66,910733333	10,288500000	-6,484069109
492	CDMA 800	-66,910733333	10,288500000	Kyocera SE47	30/05/2007 09:31:41 a.m.	-66,910733333	10,288500000	-6,879534721
492	CDMA 800	-66,910733333	10,288500000	Kyocera SE47	30/05/2007 09:31:42 a.m.	-66,910733333	10,288500000	-5,735178709
492	CDMA 800	-66,910733333	10,288500000	Kyocera SE47	30/05/2007 09:31:43 a.m.	-66,910733333	10,288500000	-7,065620422
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:44 a.m.	-66,910733333	10,288516667	-7,147368670
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:45 a.m.	-66,910733333	10,288516667	-7,864299059
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:46 a.m.	-66,910733333	10,288516667	-6,994505167
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:47 a.m.	-66,910733333	10,288516667	-5,762938023
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:48 a.m.	-66,910733333	10,288516667	-7,713608980
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:49 a.m.	-66,910733333	10,288516667	-7,038902760

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:50 a.m.	-66,910733333	10,288516667	-6,247379303
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:51 a.m.	-66,910733333	10,288516667	-5,958816290
492	CDMA 800	-66,910733333	10,288516667	Kyocera SE47	30/05/2007 09:31:52 a.m.	-66,910733333	10,288516667	-5,547334909
492	CDMA 800	-66,910750000	10,288516667	Kyocera SE47	30/05/2007 09:31:53 a.m.	-66,910750000	10,288516667	-5,251387119
492	CDMA 800	-66,910750000	10,288516667	Kyocera SE47	30/05/2007 09:31:54 a.m.	-66,910750000	10,288516667	-6,718650023
492	CDMA 800	-66,910750000	10,288516667	Kyocera SE47	30/05/2007 09:31:55 a.m.	-66,910750000	10,288516667	-4,819834232
492	CDMA 800	-66,910750000	10,288516667	Kyocera SE47	30/05/2007 09:31:56 a.m.	-66,910750000	10,288516667	-6,154649496
492	CDMA 800	-66,910750000	10,288516667	Kyocera SE47	30/05/2007 09:31:57 a.m.	-66,910750000	10,288516667	-5,531392574
492	CDMA 800	-66,910750000	10,288516667	Kyocera SE47	30/05/2007 09:31:58 a.m.	-66,910750000	10,288516667	-6,661956310
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:31:59 a.m.	-66,910766667	10,288500000	-5,870873213
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:00 a.m.	-66,910766667	10,288500000	-7,185860872
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:01 a.m.	-66,910766667	10,288500000	-7,577098370
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:02 a.m.	-66,910766667	10,288500000	-7,115041733
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:03 a.m.	-66,910766667	10,288500000	-6,992834568
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:04 a.m.	-66,910766667	10,288500000	-7,515718937
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492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:06 a.m.	-66,910766667	10,288500000	-7,113725662
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:07 a.m.	-66,910766667	10,288500000	-7,168828011
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:08 a.m.	-66,910766667	10,288500000	-7,514584780
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:09 a.m.	-66,910766667	10,288500000	-7,113184452
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:10 a.m.	-66,910766667	10,288500000	-6,716976881
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:11 a.m.	-66,910766667	10,288500000	-7,386000633
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:12 a.m.	-66,910766667	10,288500000	-6,535537243
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:13 a.m.	-66,910766667	10,288500000	-5,736220360
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:14 a.m.	-66,910766667	10,288500000	-6,492100000
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:15 a.m.	-66,910766667	10,288500000	-6,965967417
492	CDMA 800	-66,910766667	10,288500000	Kyocera SE47	30/05/2007 09:32:16 a.m.	-66,910766667	10,288500000	-6,574966908
492	CDMA 800	-66,910766667	10,288516667	Kyocera SE47	30/05/2007 09:32:17 a.m.	-66,910766667	10,288516667	-6,796855927

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910766667	10,288533333	Kyocera SE47	30/05/2007 09:32:19 a.m.	-66,910766667	10,288533333	-7,085592747
492	CDMA 800	-66,910766667	10,288533333	Kyocera SE47	30/05/2007 09:32:19 a.m.	-66,910766667	10,288533333	-3,718967676
492	CDMA 800	-66,910750000	10,288533333	Kyocera SE47	30/05/2007 09:32:20 a.m.	-66,910750000	10,288533333	-4,478540659
492	CDMA 800	-66,910750000	10,288533333	Kyocera SE47	30/05/2007 09:32:21 a.m.	-66,910750000	10,288533333	-3,746654272
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:22 a.m.	-66,910750000	10,288550000	-3,558541656
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:23 a.m.	-66,910750000	10,288550000	-4,024314642
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:24 a.m.	-66,910750000	10,288550000	-3,907492399
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:25 a.m.	-66,910750000	10,288550000	-3,918678522
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:26 a.m.	-66,910750000	10,288550000	-4,650386333
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:27 a.m.	-66,910750000	10,288550000	-4,350370407
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:28 a.m.	-66,910750000	10,288550000	-4,499478102
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 09:32:29 a.m.	-66,910750000	10,288550000	-4,574665070
492	CDMA 800	-66,910733333	10,288550000	Kyocera SE47	30/05/2007 09:32:30 a.m.	-66,910733333	10,288550000	-4,519649029
492	CDMA 800	-66,910733333	10,288550000	Kyocera SE47	30/05/2007 09:32:31 a.m.	-66,910733333	10,288550000	-4,480283260
492	CDMA 800	-66,910733333	10,288550000	Kyocera SE47	30/05/2007 09:32:32 a.m.	-66,910733333	10,288550000	-4,442084789
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:33 a.m.	-66,910733333	10,288566667	-4,508312941
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:34 a.m.	-66,910733333	10,288566667	-4,291724443
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:35 a.m.	-66,910733333	10,288566667	-4,259697199
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:36 a.m.	-66,910733333	10,288566667	-4,224369764
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:37 a.m.	-66,910733333	10,288566667	-4,263212681
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:38 a.m.	-66,910733333	10,288566667	-7,390982628
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:28 a.m.	-66,910783333	10,288516667	-4,320405126
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:29 a.m.	-66,910783333	10,288516667	-4,225388050
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:30 a.m.	-66,910783333	10,288516667	-4,447500229
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:30 a.m.	-66,910783333	10,288516667	-4,785216331
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:32 a.m.	-66,910783333	10,288516667	-4,317029715

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:35 a.m.	-66,910783333	10,288516667	-4,689413786
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:37 a.m.	-66,910783333	10,288516667	-4,718549728
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:38 a.m.	-66,910783333	10,288516667	-4,761893988
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:39 a.m.	-66,910783333	10,288516667	-4,178776264
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:40 a.m.	-66,910783333	10,288516667	-4,066880226
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:41 a.m.	-66,910783333	10,288516667	-3,963501096
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:42 a.m.	-66,910783333	10,288516667	-4,366234303
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:43 a.m.	-66,910783333	10,288516667	-4,312052965
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:46 a.m.	-66,910783333	10,288516667	-4,241193533
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:47 a.m.	-66,910783333	10,288516667	-4,222247601
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:48 a.m.	-66,910783333	10,288516667	-4,533247232
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:52 a.m.	-66,910783333	10,288516667	-4,638000488
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:53 a.m.	-66,910783333	10,288516667	-4,748364210
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:54 a.m.	-66,910783333	10,288516667	-4,513098240
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:55 a.m.	-66,910783333	10,288516667	-4,337297440
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:06:58 a.m.	-66,910783333	10,288516667	-3,813080072
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:00 a.m.	-66,910783333	10,288516667	-4,124057770

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:02 a.m.	-66,910783333	10,288516667	-3,928452849
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:03 a.m.	-66,910783333	10,288516667	-3,814066648
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:04 a.m.	-66,910783333	10,288516667	-4,179429054
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:05 a.m.	-66,910783333	10,288516667	-4,039468050
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:06 a.m.	-66,910783333	10,288516667	-4,082171440
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:07 a.m.	-66,910783333	10,288516667	-4,377145529
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:08 a.m.	-66,910783333	10,288516667	-4,945245743
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:09 a.m.	-66,910783333	10,288533333	-4,421366215
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:10 a.m.	-66,910783333	10,288533333	-4,684598923
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:11 a.m.	-66,910783333	10,288533333	-4,179643393
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:13 a.m.	-66,910783333	10,288533333	-4,049751043
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:14 a.m.	-66,910783333	10,288533333	-4,136718512
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:15 a.m.	-66,910783333	10,288533333	-4,047840357
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:16 a.m.	-66,910783333	10,288533333	-4,184691906
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:18 a.m.	-66,910783333	10,288533333	-4,327778101
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:19 a.m.	-66,910783333	10,288533333	-4,769348621
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:20 a.m.	-66,910783333	10,288533333	-5,363627434
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:21 a.m.	-66,910783333	10,288533333	-5,860588312
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:22 a.m.	-66,910783333	10,288533333	-6,125581026
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:23 a.m.	-66,910783333	10,288533333	-5,625856400
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:24 a.m.	-66,910783333	10,288533333	-5,818237543
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:25 a.m.	-66,910783333	10,288533333	-5,760029554
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:26 a.m.	-66,910783333	10,288533333	-5,961671114
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:27 a.m.	-66,910783333	10,288533333	-6,490924120
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:28 a.m.	-66,910783333	10,288533333	-6,310736418

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:30 a.m.	-66,910783333	10,288533333	-7,039640665
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:31 a.m.	-66,910783333	10,288533333	-6,569522142
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:32 a.m.	-66,910783333	10,288533333	-6,394354582
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:33 a.m.	-66,910783333	10,288533333	-6,575393915
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:34 a.m.	-66,910783333	10,288533333	-7,001267672
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:35 a.m.	-66,910783333	10,288533333	-6,742074728
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:36 a.m.	-66,910783333	10,288533333	-6,409192085
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:37 a.m.	-66,910783333	10,288533333	-3,376364470
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:37 a.m.	-66,910783333	10,288533333	-2,786668777
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:38 a.m.	-66,910783333	10,288533333	-2,728194594
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:39 a.m.	-66,910783333	10,288533333	-2,794767618
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:40 a.m.	-66,910783333	10,288533333	-2,789036274
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:41 a.m.	-66,910783333	10,288533333	-2,839396000
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:42 a.m.	-66,910783333	10,288533333	-2,811842918
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:43 a.m.	-66,910783333	10,288533333	-2,861389160
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:44 a.m.	-66,910783333	10,288533333	-2,835672259
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:46 a.m.	-66,910783333	10,288533333	-2,754884005
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:47 a.m.	-66,910783333	10,288533333	-2,830931425
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:48 a.m.	-66,910783333	10,288533333	-2,747756720
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:49 a.m.	-66,910783333	10,288533333	-2,810686827
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:50 a.m.	-66,910783333	10,288533333	-2,810851574
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:51 a.m.	-66,910783333	10,288533333	-2,813675880
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:07:52 a.m.	-66,910783333	10,288533333	-2,846866250
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:53 a.m.	-66,910783333	10,288516667	-2,794883609
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:54 a.m.	-66,910783333	10,288516667	-2,849836946
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:55 a.m.	-66,910783333	10,288516667	-2,761975050

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:58 a.m.	-66,910783333	10,288516667	-2,816615820
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:59 a.m.	-66,910783333	10,288516667	-2,785308599
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:00 a.m.	-66,910783333	10,288516667	-2,797516584
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:01 a.m.	-66,910783333	10,288516667	-2,711710453
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:02 a.m.	-66,910783333	10,288516667	-2,746180534
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:03 a.m.	-66,910783333	10,288516667	-2,837926626
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:04 a.m.	-66,910783333	10,288516667	-2,688022137
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:06 a.m.	-66,910783333	10,288516667	-2,657535315
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:08 a.m.	-66,910783333	10,288516667	-2,798328519
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:09 a.m.	-66,910783333	10,288516667	-2,767605186
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:10 a.m.	-66,910783333	10,288516667	-2,770765543
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:15 a.m.	-66,910783333	10,288516667	-2,780613422
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:18 a.m.	-66,910783333	10,288516667	-2,748217702
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:19 a.m.	-66,910783333	10,288516667	-2,776492834
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:20 a.m.	-66,910783333	10,288516667	-2,694021821
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CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:24 a.m.	-66,910783333	10,288516667	-4,841771364
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:25 a.m.	-66,910783333	10,288516667	-4,790388107
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:26 a.m.	-66,910783333	10,288516667	-5,463535547
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:27 a.m.	-66,910783333	10,288516667	-5,854506254
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:28 a.m.	-66,910783333	10,288516667	-5,367789030
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:29 a.m.	-66,910783333	10,288516667	-5,178768635
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:30 a.m.	-66,910783333	10,288516667	-4,821210861
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:42 a.m.	-66,910783333	10,288516667	-4,991436958
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:43 a.m.	-66,910783333	10,288516667	-4,510524511
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:47 a.m.	-66,910783333	10,288516667	-4,448996544
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CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:51 a.m.	-66,910783333	10,288516667	-5,093833923
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:52 a.m.	-66,910783333	10,288516667	-5,180095911
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:53 a.m.	-66,910783333	10,288516667	-5,228332043
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:54 a.m.	-66,910783333	10,288516667	-4,998744488
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:58 a.m.	-66,910783333	10,288516667	-4,722319365
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:59 a.m.	-66,910783333	10,288516667	-4,340687990
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:03 a.m.	-66,910783333	10,288516667	-4,949452400
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:08 a.m.	-66,910783333	10,288516667	-4,724442720
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:11 a.m.	-66,910783333	10,288516667	-4,742295265
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:12 a.m.	-66,910783333	10,288516667	-5,197982311
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:13 a.m.	-66,910783333	10,288516667	-5,744590282
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:14 a.m.	-66,910783333	10,288516667	-5,219971657
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:15 a.m.	-66,910783333	10,288516667	-5,000811338

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:17 a.m.	-66,910783333	10,288516667	-5,436617374
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:18 a.m.	-66,910783333	10,288516667	-5,465421438
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:19 a.m.	-66,910783333	10,288516667	-5,568019867
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:20 a.m.	-66,910783333	10,288516667	-5,087226391
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:20 a.m.	-66,910783333	10,288516667	-4,984863281
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:21 a.m.	-66,910783333	10,288516667	-4,770507097
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:22 a.m.	-66,910783333	10,288516667	-5,086412668
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:23 a.m.	-66,910783333	10,288516667	-5,459453821
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:24 a.m.	-66,910783333	10,288516667	-4,902356148
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:25 a.m.	-66,910783333	10,288516667	-4,890335560
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:26 a.m.	-66,910783333	10,288516667	-5,237982035
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:28 a.m.	-66,910783333	10,288516667	-5,547109604
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:30 a.m.	-66,910783333	10,288516667	-4,931640148
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:31 a.m.	-66,910783333	10,288516667	-4,622919559
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:33 a.m.	-66,910783333	10,288516667	-4,511515379
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:34 a.m.	-66,910783333	10,288516667	-4,593427896
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:35 a.m.	-66,910783333	10,288516667	-4,207860947
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:37 a.m.	-66,910783333	10,288516667	-3,938484907
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:38 a.m.	-66,910783333	10,288516667	-5,064298868
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:39 a.m.	-66,910783333	10,288516667	-4,796303272
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:40 a.m.	-66,910783333	10,288516667	-4,235254049
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:41 a.m.	-66,910783333	10,288516667	-3,995800257
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:42 a.m.	-66,910783333	10,288516667	-4,585834265

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:44 a.m.	-66,910783333	10,288516667	-4,736466408
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:45 a.m.	-66,910783333	10,288516667	-4,685459375
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:46 a.m.	-66,910783333	10,288516667	-4,632417917
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:48 a.m.	-66,910783333	10,288516667	-4,698126554
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:49 a.m.	-66,910783333	10,288516667	-5,497452497
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:50 a.m.	-66,910783333	10,288516667	-5,534994602
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:51 a.m.	-66,910783333	10,288516667	-5,624606133
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:53 a.m.	-66,910783333	10,288516667	-5,414162397
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:54 a.m.	-66,910783333	10,288516667	-5,439993382
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:55 a.m.	-66,910783333	10,288516667	-4,664710760
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:09:57 a.m.	-66,910783333	10,288516667	-4,984321594
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:03 a.m.	-66,910783333	10,288516667	-4,436881781
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:05 a.m.	-66,910783333	10,288516667	-4,558889151
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:06 a.m.	-66,910783333	10,288516667	-4,792394161
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:08 a.m.	-66,910783333	10,288516667	-4,214348912
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:09 a.m.	-66,910783333	10,288516667	-4,767487049
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:10 a.m.	-66,910783333	10,288516667	-4,839356899

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:13 a.m.	-66,910783333	10,288516667	-5,929723263
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:14 a.m.	-66,910783333	10,288516667	-6,038611650
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:15 a.m.	-66,910783333	10,288516667	-6,369891167
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:16 a.m.	-66,910783333	10,288516667	-5,386049032
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:17 a.m.	-66,910783333	10,288516667	-5,813835621
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:18 a.m.	-66,910783333	10,288516667	-6,226624012
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:19 a.m.	-66,910783333	10,288516667	-6,553234100
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:20 a.m.	-66,910783333	10,288516667	-6,250687122
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:21 a.m.	-66,910783333	10,288516667	-5,073069572
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:22 a.m.	-66,910783333	10,288516667	-5,106030703
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:23 a.m.	-66,910783333	10,288516667	-5,912886620
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:24 a.m.	-66,910783333	10,288516667	-6,843409300
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:29 a.m.	-66,910783333	10,288516667	-5,117028475
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:30 a.m.	-66,910783333	10,288516667	-6,122416019
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:32 a.m.	-66,910783333	10,288516667	-6,571358681
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:33 a.m.	-66,910783333	10,288516667	-4,914098501
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:34 a.m.	-66,910783333	10,288516667	-4,183326244
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:36 a.m.	-66,910783333	10,288516667	-5,906098127

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:39 a.m.	-66,910783333	10,288516667	-5,972730160
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:40 a.m.	-66,910783333	10,288516667	-5,770163059
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:50 a.m.	-66,910783333	10,288516667	-6,771931648
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492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:56 a.m.	-66,910783333	10,288516667	-6,085070610
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:57 a.m.	-66,910783333	10,288516667	-4,643222213
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:11:01 a.m.	-66,910783333	10,288533333	-4,922112703
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:11:03 a.m.	-66,910783333	10,288533333	-5,595150232

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:11:06 a.m.	-66,910783333	10,288533333	-6,027867079
492	CDMA 800	-66,910766667	10,288533333	Kyocera SE47	30/05/2007 10:11:08 a.m.	-66,910766667	10,288533333	-5,073591709
492	CDMA 800	-66,910766667	10,288533333	Kyocera SE47	30/05/2007 10:11:08 a.m.	-66,910766667	10,288533333	-6,263650894
492	CDMA 800	-66,910766667	10,288533333	Kyocera SE47	30/05/2007 10:11:09 a.m.	-66,910766667	10,288533333	-4,550904036
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492	CDMA 800	-66,910766667	10,288550000	Kyocera SE47	30/05/2007 10:11:12 a.m.	-66,910766667	10,288550000	-4,180972338
492	CDMA 800	-66,910766667	10,288550000	Kyocera SE47	30/05/2007 10:11:13 a.m.	-66,910766667	10,288550000	-4,711397648
492	CDMA 800	-66,910766667	10,288550000	Kyocera SE47	30/05/2007 10:11:14 a.m.	-66,910766667	10,288550000	-4,022132635
492	CDMA 800	-66,910750000	10,288550000	Kyocera SE47	30/05/2007 10:11:15 a.m.	-66,910750000	10,288550000	-4,076869369
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492	CDMA 800	-66,910716667	10,288566667	Kyocera SE47	30/05/2007 10:11:20 a.m.	-66,910716667	10,288566667	-4,557703257
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492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:23 a.m.	-66,910716667	10,288583333	-4,983209372
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:24 a.m.	-66,910716667	10,288583333	-4,673686981
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:25 a.m.	-66,910716667	10,288583333	-4,914469004
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:26 a.m.	-66,910716667	10,288583333	-4,349338174
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:27 a.m.	-66,910716667	10,288583333	-4,049582243
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:28 a.m.	-66,910716667	10,288583333	-4,504971981
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:29 a.m.	-66,910716667	10,288583333	-3,521728992
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492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:30 a.m.	-66,910716667	10,288583333	-4,926873207

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
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492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:32 a.m.	-66,910716667	10,288583333	-3,686994195
492	CDMA 800	-66,910716667	10,288583333	Kyocera SE47	30/05/2007 10:11:33 a.m.	-66,910716667	10,288583333	-3,976221323
492	CDMA 800	-66,910733333	10,288583333	Kyocera SE47	30/05/2007 10:11:34 a.m.	-66,910733333	10,288583333	-3,224643230
492	CDMA 800	-66,910733333	10,288583333	Kyocera SE47	30/05/2007 10:11:35 a.m.	-66,910733333	10,288583333	-3,747755289
492	CDMA 800	-66,910750000	10,288583333	Kyocera SE47	30/05/2007 10:11:36 a.m.	-66,910750000	10,288583333	-3,435567141
492	CDMA 800	-66,910783333	10,288583333	Kyocera SE47	30/05/2007 10:11:37 a.m.	-66,910783333	10,288583333	-4,437664390
492	CDMA 800	-66,910833333	10,288566667	Kyocera SE47	30/05/2007 10:11:38 a.m.	-66,910833333	10,288566667	-4,553967237
492	CDMA 800	-66,910883333	10,288566667	Kyocera SE47	30/05/2007 10:11:39 a.m.	-66,910883333	10,288566667	-4,241171360
492	CDMA 800	-66,910933333	10,288566667	Kyocera SE47	30/05/2007 10:11:40 a.m.	-66,910933333	10,288566667	-4,559237480
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492	CDMA 800	-66,911133333	10,288616667	Kyocera SE47	30/05/2007 10:11:44 a.m.	-66,911133333	10,288616667	-4,397457600
492	CDMA 800	-66,911200000	10,288666667	Kyocera SE47	30/05/2007 10:11:45 a.m.	-66,911200000	10,288666667	-4,545052767
492	CDMA 800	-66,911233333	10,288733333	Kyocera SE47	30/05/2007 10:11:46 a.m.	-66,911233333	10,288733333	-4,642135143
492	CDMA 800	-66,911233333	10,288733333	Kyocera SE47	30/05/2007 10:11:46 a.m.	-66,911233333	10,288733333	-4,152990341
492	CDMA 800	-66,911266667	10,288816667	Kyocera SE47	30/05/2007 10:11:46 a.m.	-66,911266667	10,288816667	-4,787216663
492	CDMA 800	-66,911266667	10,288900000	Kyocera SE47	30/05/2007 10:11:47 a.m.	-66,911266667	10,288900000	-4,662518024
492	CDMA 800	-66,911233333	10,288983333	Kyocera SE47	30/05/2007 10:11:49 a.m.	-66,911233333	10,288983333	-5,055702448
492	CDMA 800	-66,911183333	10,289050000	Kyocera SE47	30/05/2007 10:11:49 a.m.	-66,911183333	10,289050000	-5,960679770
492	CDMA 800	-66,911133333	10,289116667	Kyocera SE47	30/05/2007 10:11:51 a.m.	-66,911133333	10,289116667	-6,691740036
492	CDMA 800	-66,911050000	10,289150000	Kyocera SE47	30/05/2007 10:11:51 a.m.	-66,911050000	10,289150000	-5,587673903
492	CDMA 800	-66,910966667	10,289166667	Kyocera SE47	30/05/2007 10:11:53 a.m.	-66,910966667	10,289166667	-5,684868097
492	CDMA 800	-66,910850000	10,289233333	Kyocera SE47	30/05/2007 10:11:53 a.m.	-66,910850000	10,289233333	-5,292361259
492	CDMA 800	-66,910733333	10,289300000	Kyocera SE47	30/05/2007 10:11:55 a.m.	-66,910733333	10,289300000	-5,911721706
492	CDMA 800	-66,910616667	10,289300000	Kyocera SE47	30/05/2007 10:11:55 a.m.	-66,910616667	10,289300000	-5,972781181
492	CDMA 800	-66,910500000	10,289316667	Kyocera SE47	30/05/2007 10:11:57 a.m.	-66,910500000	10,289316667	-6,006199360
492	CDMA 800	-66,910383333	10,289316667	Kyocera SE47	30/05/2007 10:11:58 a.m.	-66,910383333	10,289316667	-6,066952229

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,910266667	10,289316667	Kyocera SE47	30/05/2007 10:11:59 a.m.	-66,910266667	10,289316667	-5,839221716
492	CDMA 800	-66,910150000	10,289316667	Kyocera SE47	30/05/2007 10:11:59 a.m.	-66,910150000	10,289316667	-6,828632593
492	CDMA 800	-66,910016667	10,289333333	Kyocera SE47	30/05/2007 10:12:01 a.m.	-66,910016667	10,289333333	-5,965260983
492	CDMA 800	-66,909900000	10,289333333	Kyocera SE47	30/05/2007 10:12:01 a.m.	-66,909900000	10,289333333	-7,424616337
492	CDMA 800	-66,909783333	10,289350000	Kyocera SE47	30/05/2007 10:12:02 a.m.	-66,909783333	10,289350000	-7,130537987
492	CDMA 800	-66,909666667	10,289350000	Kyocera SE47	30/05/2007 10:12:03 a.m.	-66,909666667	10,289350000	-6,313987494
492	CDMA 800	-66,909538889	10,289338889	Kyocera SE47	30/05/2007 10:12:04 a.m.	-66,909538889	10,289338889	-5,600929499
492	CDMA 800	-66,909411111	10,289327778	Kyocera SE47	30/05/2007 10:12:05 a.m.	-66,909411111	10,289327778	-7,322478771
492	CDMA 800	-66,909283333	10,289316667	Kyocera SE47	30/05/2007 10:12:06 a.m.	-66,909283333	10,289316667	-7,864264965
492	CDMA 800	-66,909150000	10,289283333	Kyocera SE47	30/05/2007 10:12:08 a.m.	-66,909150000	10,289283333	-7,087684393
492	CDMA 800	-66,909016667	10,289233333	Kyocera SE47	30/05/2007 10:12:08 a.m.	-66,909016667	10,289233333	-6,998627663
492	CDMA 800	-66,908883333	10,289183333	Kyocera SE47	30/05/2007 10:12:09 a.m.	-66,908883333	10,289183333	-5,161717892
492	CDMA 800	-66,908750000	10,289133333	Kyocera SE47	30/05/2007 10:12:10 a.m.	-66,908750000	10,289133333	-6,018526793
492	CDMA 800	-66,908616667	10,289100000	Kyocera SE47	30/05/2007 10:12:12 a.m.	-66,908616667	10,289100000	-6,223824501
492	CDMA 800	-66,908483333	10,289033333	Kyocera SE47	30/05/2007 10:12:12 a.m.	-66,908483333	10,289033333	-5,208457470
492	CDMA 800	-66,908350000	10,288983333	Kyocera SE47	30/05/2007 10:12:13 a.m.	-66,908350000	10,288983333	-5,235075474
492	CDMA 800	-66,908216667	10,288916667	Kyocera SE47	30/05/2007 10:12:14 a.m.	-66,908216667	10,288916667	-4,912847996
492	CDMA 800	-66,908066667	10,288866667	Kyocera SE47	30/05/2007 10:12:15 a.m.	-66,908066667	10,288866667	-4,840809345
492	CDMA 800	-66,907933333	10,288800000	Kyocera SE47	30/05/2007 10:12:16 a.m.	-66,907933333	10,288800000	-4,267815351
492	CDMA 800	-66,907783333	10,288733333	Kyocera SE47	30/05/2007 10:12:17 a.m.	-66,907783333	10,288733333	-3,945095778
492	CDMA 800	-66,907650000	10,288666667	Kyocera SE47	30/05/2007 10:12:18 a.m.	-66,907650000	10,288666667	-4,224716187
492	CDMA 800	-66,907483333	10,288616667	Kyocera SE47	30/05/2007 10:12:19 a.m.	-66,907483333	10,288616667	-3,635093331
492	CDMA 800	-66,907333333	10,288550000	Kyocera SE47	30/05/2007 10:12:20 a.m.	-66,907333333	10,288550000	-3,255328655
492	CDMA 800	-66,907166667	10,288466667	Kyocera SE47	30/05/2007 10:12:21 a.m.	-66,907166667	10,288466667	-3,047479868
492	CDMA 800	-66,907000000	10,288400000	Kyocera SE47	30/05/2007 10:12:22 a.m.	-66,907000000	10,288400000	-2,649656296
492	CDMA 800	-66,906833333	10,288316667	Kyocera SE47	30/05/2007 10:12:23 a.m.	-66,906833333	10,288316667	-3,403662364
492	CDMA 800	-66,906650000	10,288250000	Kyocera SE47	30/05/2007 10:12:24 a.m.	-66,906650000	10,288250000	-3,090513229
492	CDMA 800	-66,906466667	10,288166667	Kyocera SE47	30/05/2007 10:12:25 a.m.	-66,906466667	10,288166667	-3,269073963

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,906266667	10,288083333	Kyocera SE47	30/05/2007 10:12:26 a.m.	-66,906266667	10,288083333	-3,299440384
216	CDMA 800	-66,907566667	10,292900000	Kyocera SE47	18/09/2007 02:50:27 p.m.	-66,907566667	10,292900000	-6,102091074
216	CDMA 800	-66,907533333	10,292716667	Kyocera SE47	18/09/2007 02:50:28 p.m.	-66,907533333	10,292716667	-4,165090680
216	CDMA 800	-66,907516667	10,292550000	Kyocera SE47	18/09/2007 02:50:29 p.m.	-66,907516667	10,292550000	-7,190073013
216	CDMA 800	-66,907500000	10,292350000	Kyocera SE47	18/09/2007 02:50:30 p.m.	-66,907500000	10,292350000	-6,878711700
216	CDMA 800	-66,907500000	10,292350000	Kyocera SE47	18/09/2007 02:50:30 p.m.	-66,907500000	10,292350000	-5,164304256
216	CDMA 800	-66,907500000	10,292166667	Kyocera SE47	18/09/2007 02:50:31 p.m.	-66,907500000	10,292166667	-7,563188076
216	CDMA 800	-66,907516667	10,291983333	Kyocera SE47	18/09/2007 02:50:32 p.m.	-66,907516667	10,291983333	-5,645830870
216	CDMA 800	-66,907550000	10,291783333	Kyocera SE47	18/09/2007 02:50:33 p.m.	-66,907550000	10,291783333	-5,493883133
216	CDMA 800	-66,907600000	10,291600000	Kyocera SE47	18/09/2007 02:50:34 p.m.	-66,907600000	10,291600000	-5,498605728
216	CDMA 800	-66,907666667	10,291400000	Kyocera SE47	18/09/2007 02:50:35 p.m.	-66,907666667	10,291400000	-5,994257689
216	CDMA 800	-66,907733333	10,291216667	Kyocera SE47	18/09/2007 02:50:36 p.m.	-66,907733333	10,291216667	-7,196250439
216	CDMA 800	-66,907833333	10,291050000	Kyocera SE47	18/09/2007 02:50:37 p.m.	-66,907833333	10,291050000	-9,461793423
216	CDMA 800	-66,907933333	10,290883333	Kyocera SE47	18/09/2007 02:50:38 p.m.	-66,907933333	10,290883333	-10,277845383
216	CDMA 800	-66,908033333	10,290733333	Kyocera SE47	18/09/2007 02:50:39 p.m.	-66,908033333	10,290733333	-6,763761044
216	CDMA 800	-66,908150000	10,290583333	Kyocera SE47	18/09/2007 02:50:40 p.m.	-66,908150000	10,290583333	-5,437938690
216	CDMA 800	-66,908283333	10,290450000	Kyocera SE47	18/09/2007 02:50:41 p.m.	-66,908283333	10,290450000	-5,200666904
216	CDMA 800	-66,908416667	10,290316667	Kyocera SE47	18/09/2007 02:50:42 p.m.	-66,908416667	10,290316667	-6,092636347
216	CDMA 800	-66,908566667	10,290200000	Kyocera SE47	18/09/2007 02:50:43 p.m.	-66,908566667	10,290200000	-7,606049299
216	CDMA 800	-66,908716667	10,290066667	Kyocera SE47	18/09/2007 02:50:44 p.m.	-66,908716667	10,290066667	-6,619987726
216	CDMA 800	-66,908866667	10,289950000	Kyocera SE47	18/09/2007 02:50:45 p.m.	-66,908866667	10,289950000	-7,132181406
216	CDMA 800	-66,909016667	10,289850000	Kyocera SE47	18/09/2007 02:50:46 p.m.	-66,909016667	10,289850000	-9,384266853
216	CDMA 800	-66,909166667	10,289733333	Kyocera SE47	18/09/2007 02:50:47 p.m.	-66,909166667	10,289733333	-7,612137318
216	CDMA 800	-66,909166667	10,289733333	Kyocera SE47	18/09/2007 02:50:47 p.m.	-66,909166667	10,289733333	-6,599133015
216	CDMA 800	-66,909316667	10,289616667	Kyocera SE47	18/09/2007 02:50:48 p.m.	-66,909316667	10,289616667	-8,472120285
216	CDMA 800	-66,909466667	10,289500000	Kyocera SE47	18/09/2007 02:50:49 p.m.	-66,909466667	10,289500000	-8,036885262
216	CDMA 800	-66,909616667	10,289400000	Kyocera SE47	18/09/2007 02:50:50 p.m.	-66,909616667	10,289400000	-5,892467499
216	CDMA 800	-66,909766667	10,289300000	Kyocera SE47	18/09/2007 02:50:51 p.m.	-66,909766667	10,289300000	-5,704097271

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
216	CDMA 800	-66,909916667	10,289183333	Kyocera SE47	18/09/2007 02:50:52 p.m.	-66,909916667	10,289183333	-5,374325275
216	CDMA 800	-66,910050000	10,289083333	Kyocera SE47	18/09/2007 02:50:53 p.m.	-66,910050000	10,289083333	-5,213718414
216	CDMA 800	-66,910183333	10,289000000	Kyocera SE47	18/09/2007 02:50:54 p.m.	-66,910183333	10,289000000	-6,413772345
216	CDMA 800	-66,910316667	10,288900000	Kyocera SE47	18/09/2007 02:50:55 p.m.	-66,910316667	10,288900000	-5,396417141
216	CDMA 800	-66,910433333	10,288816667	Kyocera SE47	18/09/2007 02:50:56 p.m.	-66,910433333	10,288816667	-4,828246593
216	CDMA 800	-66,910550000	10,288733333	Kyocera SE47	18/09/2007 02:50:57 p.m.	-66,910550000	10,288733333	-4,592883110
216	CDMA 800	-66,910650000	10,288666667	Kyocera SE47	18/09/2007 02:50:58 p.m.	-66,910650000	10,288666667	-4,028539896
216	CDMA 800	-66,910750000	10,288616667	Kyocera SE47	18/09/2007 02:50:59 p.m.	-66,910750000	10,288616667	-4,097733617
216	CDMA 800	-66,910850000	10,288583333	Kyocera SE47	18/09/2007 02:51:00 p.m.	-66,910850000	10,288583333	-4,682388544
216	CDMA 800	-66,910950000	10,288566667	Kyocera SE47	18/09/2007 02:51:01 p.m.	-66,910950000	10,288566667	-4,312711000
216	CDMA 800	-66,911050000	10,288583333	Kyocera SE47	18/09/2007 02:51:02 p.m.	-66,911050000	10,288583333	-3,827439547
216	CDMA 800	-66,911050000	10,288583333	Kyocera SE47	18/09/2007 02:51:02 p.m.	-66,911050000	10,288583333	-4,225783825
216	CDMA 800	-66,911133333	10,288633333	Kyocera SE47	18/09/2007 02:51:03 p.m.	-66,911133333	10,288633333	-4,263604879
216	CDMA 800	-66,911200000	10,288700000	Kyocera SE47	18/09/2007 02:51:04 p.m.	-66,911200000	10,288700000	-4,609968901
216	CDMA 800	-66,911250000	10,288783333	Kyocera SE47	18/09/2007 02:51:05 p.m.	-66,911250000	10,288783333	-4,941282988
216	CDMA 800	-66,911266667	10,288883333	Kyocera SE47	18/09/2007 02:51:06 p.m.	-66,911266667	10,288883333	-4,467325687
216	CDMA 800	-66,911266667	10,288983333	Kyocera SE47	18/09/2007 02:51:07 p.m.	-66,911266667	10,288983333	-5,301218748
216	CDMA 800	-66,911216667	10,289066667	Kyocera SE47	18/09/2007 02:51:08 p.m.	-66,911216667	10,289066667	-5,247797728
216	CDMA 800	-66,911150000	10,289133333	Kyocera SE47	18/09/2007 02:51:09 p.m.	-66,911150000	10,289133333	-5,089666843
216	CDMA 800	-66,911066667	10,289183333	Kyocera SE47	18/09/2007 02:51:10 p.m.	-66,911066667	10,289183333	-5,229828358
216	CDMA 800	-66,910966667	10,289233333	Kyocera SE47	18/09/2007 02:51:11 p.m.	-66,910966667	10,289233333	-5,650097609
216	CDMA 800	-66,910833333	10,289250000	Kyocera SE47	18/09/2007 02:51:12 p.m.	-66,910833333	10,289250000	-5,856641293
216	CDMA 800	-66,910700000	10,289266667	Kyocera SE47	18/09/2007 02:51:13 p.m.	-66,910700000	10,289266667	-5,230760098
216	CDMA 800	-66,910566667	10,289283333	Kyocera SE47	18/09/2007 02:51:14 p.m.	-66,910566667	10,289283333	-5,010958433
216	CDMA 800	-66,910416667	10,289300000	Kyocera SE47	18/09/2007 02:51:15 p.m.	-66,910416667	10,289300000	-5,528648138
216	CDMA 800	-66,910266667	10,289300000	Kyocera SE47	18/09/2007 02:51:16 p.m.	-66,910266667	10,289300000	-6,187989712
216	CDMA 800	-66,910133333	10,289316667	Kyocera SE47	18/09/2007 02:51:17 p.m.	-66,910133333	10,289316667	-7,438041210
216	CDMA 800	-66,910000000	10,289316667	Kyocera SE47	18/09/2007 02:51:18 p.m.	-66,910000000	10,289316667	-5,328056097

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
216	CDMA 800	-66,909866667	10,289333333	Kyocera SE47	18/09/2007 02:51:19 p.m.	-66,909866667	10,289333333	-5,931116104
216	CDMA 800	-66,909750000	10,289333333	Kyocera SE47	18/09/2007 02:51:20 p.m.	-66,909750000	10,289333333	-6,470892429
492	CDMA 800	-66,909750000	10,289333333	Kyocera SE47	18/09/2007 02:51:20 p.m.	-66,909750000	10,289333333	-5,648645163
492	CDMA 800	-66,909633333	10,289350000	Kyocera SE47	18/09/2007 02:51:21 p.m.	-66,909633333	10,289350000	-4,145686150
492	CDMA 800	-66,909511111	10,289333333	Kyocera SE47	18/09/2007 02:51:22 p.m.	-66,909511111	10,289333333	-4,735757351
492	CDMA 800	-66,909388889	10,289316667	Kyocera SE47	18/09/2007 02:51:23 p.m.	-66,909388889	10,289316667	-6,799019814
492	CDMA 800	-66,909266667	10,289300000	Kyocera SE47	18/09/2007 02:51:24 p.m.	-66,909266667	10,289300000	-7,498329878
492	CDMA 800	-66,909133333	10,289266667	Kyocera SE47	18/09/2007 02:51:25 p.m.	-66,909133333	10,289266667	-7,185766220
492	CDMA 800	-66,909000000	10,289216667	Kyocera SE47	18/09/2007 02:51:26 p.m.	-66,909000000	10,289216667	-6,434460878
492	CDMA 800	-66,908866667	10,289166667	Kyocera SE47	18/09/2007 02:51:27 p.m.	-66,908866667	10,289166667	-6,851682425
492	CDMA 800	-66,908750000	10,289116667	Kyocera SE47	18/09/2007 02:51:28 p.m.	-66,908750000	10,289116667	-5,478988886
492	CDMA 800	-66,908616667	10,289066667	Kyocera SE47	18/09/2007 02:51:29 p.m.	-66,908616667	10,289066667	-5,203775167
492	CDMA 800	-66,908483333	10,289016667	Kyocera SE47	18/09/2007 02:51:30 p.m.	-66,908483333	10,289016667	-5,539480209
492	CDMA 800	-66,908350000	10,288966667	Kyocera SE47	18/09/2007 02:51:31 p.m.	-66,908350000	10,288966667	-4,468514204
492	CDMA 800	-66,908200000	10,288900000	Kyocera SE47	18/09/2007 02:51:32 p.m.	-66,908200000	10,288900000	-4,529734612
492	CDMA 800	-66,908050000	10,288850000	Kyocera SE47	18/09/2007 02:51:33 p.m.	-66,908050000	10,288850000	-3,820092440
492	CDMA 800	-66,907900000	10,288783333	Kyocera SE47	18/09/2007 02:51:34 p.m.	-66,907900000	10,288783333	-4,630350828
492	CDMA 800	-66,907750000	10,288716667	Kyocera SE47	18/09/2007 02:51:35 p.m.	-66,907750000	10,288716667	-4,330256701
492	CDMA 800	-66,907616667	10,288666667	Kyocera SE47	18/09/2007 02:51:36 p.m.	-66,907616667	10,288666667	-4,910431385
492	CDMA 800	-66,907466667	10,288600000	Kyocera SE47	18/09/2007 02:51:37 p.m.	-66,907466667	10,288600000	-4,224773765
492	CDMA 800	-66,907333333	10,288550000	Kyocera SE47	18/09/2007 02:51:38 p.m.	-66,907333333	10,288550000	-4,179006338
492	CDMA 800	-66,907200000	10,288500000	Kyocera SE47	18/09/2007 02:51:39 p.m.	-66,907200000	10,288500000	-3,891331434
492	CDMA 800	-66,907066667	10,288450000	Kyocera SE47	18/09/2007 02:51:40 p.m.	-66,907066667	10,288450000	-4,398485303
492	CDMA 800	-66,906950000	10,288400000	Kyocera SE47	18/09/2007 02:51:41 p.m.	-66,906950000	10,288400000	-4,895331144
492	CDMA 800	-66,906833333	10,288350000	Kyocera SE47	18/09/2007 02:51:42 p.m.	-66,906833333	10,288350000	-3,675280333
492	CDMA 800	-66,906733333	10,288300000	Kyocera SE47	18/09/2007 02:51:43 p.m.	-66,906733333	10,288300000	-3,099385977
492	CDMA 800	-66,906733333	10,288300000	Kyocera SE47	18/09/2007 02:51:43 p.m.	-66,906733333	10,288300000	-3,889847279
492	CDMA 800	-66,906633333	10,288266667	Kyocera SE47	18/09/2007 02:51:44 p.m.	-66,906633333	10,288266667	-5,194014311

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,906533333	10,288216667	Kyocera SE47	18/09/2007 02:51:45 p.m.	-66,906533333	10,288216667	-4,686884403
492	CDMA 800	-66,906450000	10,288183333	Kyocera SE47	18/09/2007 02:51:46 p.m.	-66,906450000	10,288183333	-3,645309091
492	CDMA 800	-66,906383333	10,288150000	Kyocera SE47	18/09/2007 02:51:47 p.m.	-66,906383333	10,288150000	-3,013033986
492	CDMA 800	-66,906300000	10,288116667	Kyocera SE47	18/09/2007 02:51:48 p.m.	-66,906300000	10,288116667	-3,155304790
492	CDMA 800	-66,906233333	10,288083333	Kyocera SE47	18/09/2007 02:51:49 p.m.	-66,906233333	10,288083333	-2,776957273
492	CDMA 800	-66,906150000	10,288066667	Kyocera SE47	18/09/2007 02:51:50 p.m.	-66,906150000	10,288066667	-2,885697722
492	CDMA 800	-66,906083333	10,288033333	Kyocera SE47	18/09/2007 02:51:51 p.m.	-66,906083333	10,288033333	-2,983501196
492	CDMA 800	-66,906000000	10,288000000	Kyocera SE47	18/09/2007 02:51:52 p.m.	-66,906000000	10,288000000	-2,896761537
492	CDMA 800	-66,905900000	10,287966667	Kyocera SE47	18/09/2007 02:51:53 p.m.	-66,905900000	10,287966667	-3,533023834
492	CDMA 800	-66,905800000	10,287933333	Kyocera SE47	18/09/2007 02:51:54 p.m.	-66,905800000	10,287933333	-2,840387106
492	CDMA 800	-66,905700000	10,287900000	Kyocera SE47	18/09/2007 02:51:55 p.m.	-66,905700000	10,287900000	-2,778217912
216	CDMA 800	-66,907583333	10,292966667	Kyocera SE47	19/09/2007 08:46:51 a.m.	-66,907583333	10,292966667	-6,503670454
216	CDMA 800	-66,907550000	10,292783333	Kyocera SE47	19/09/2007 08:46:52 a.m.	-66,907550000	10,292783333	-6,073136806
216	CDMA 800	-66,907533333	10,292600000	Kyocera SE47	19/09/2007 08:46:53 a.m.	-66,907533333	10,292600000	-5,632630587
216	CDMA 800	-66,907516667	10,292433333	Kyocera SE47	19/09/2007 08:46:54 a.m.	-66,907516667	10,292433333	-7,299906731
216	CDMA 800	-66,907483333	10,292233333	Kyocera SE47	19/09/2007 08:46:55 a.m.	-66,907483333	10,292233333	-7,218812704
216	CDMA 800	-66,907466667	10,292066667	Kyocera SE47	19/09/2007 08:46:56 a.m.	-66,907466667	10,292066667	-6,799723148
216	CDMA 800	-66,907483333	10,291883333	Kyocera SE47	19/09/2007 08:46:57 a.m.	-66,907483333	10,291883333	-5,987501144
216	CDMA 800	-66,907516667	10,291733333	Kyocera SE47	19/09/2007 08:46:58 a.m.	-66,907516667	10,291733333	-6,842276812
216	CDMA 800	-66,907566667	10,291566667	Kyocera SE47	19/09/2007 08:46:59 a.m.	-66,907566667	10,291566667	-6,729045868
216	CDMA 800	-66,907616667	10,291416667	Kyocera SE47	19/09/2007 08:47:00 a.m.	-66,907616667	10,291416667	-6,280698061
216	CDMA 800	-66,907683333	10,291250000	Kyocera SE47	19/09/2007 08:47:01 a.m.	-66,907683333	10,291250000	-8,719736338
216	CDMA 800	-66,907750000	10,291100000	Kyocera SE47	19/09/2007 08:47:02 a.m.	-66,907750000	10,291100000	-8,593640327
216	CDMA 800	-66,907833333	10,290950000	Kyocera SE47	19/09/2007 08:47:03 a.m.	-66,907833333	10,290950000	-10,514788628
216	CDMA 800	-66,907933333	10,290800000	Kyocera SE47	19/09/2007 08:47:04 a.m.	-66,907933333	10,290800000	-9,771814823
216	CDMA 800	-66,908033333	10,290666667	Kyocera SE47	19/09/2007 08:47:05 a.m.	-66,908033333	10,290666667	-7,376548529
216	CDMA 800	-66,908150000	10,290533333	Kyocera SE47	19/09/2007 08:47:06 a.m.	-66,908150000	10,290533333	-6,589297771
216	CDMA 800	-66,908266667	10,290416667	Kyocera SE47	19/09/2007 08:47:07 a.m.	-66,908266667	10,290416667	-8,401961803

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
216	CDMA 800	-66,908400000	10,290300000	Kyocera SE47	19/09/2007 08:47:08 a.m.	-66,908400000	10,290300000	-10,178802967
216	CDMA 800	-66,908516667	10,290200000	Kyocera SE47	19/09/2007 08:47:09 a.m.	-66,908516667	10,290200000	-9,933388710
216	CDMA 800	-66,908650000	10,290083333	Kyocera SE47	19/09/2007 08:47:10 a.m.	-66,908650000	10,290083333	-8,263541222
216	CDMA 800	-66,908800000	10,289983333	Kyocera SE47	19/09/2007 08:47:11 a.m.	-66,908800000	10,289983333	-6,940476894
216	CDMA 800	-66,908950000	10,289866667	Kyocera SE47	19/09/2007 08:47:12 a.m.	-66,908950000	10,289866667	-8,197924376
216	CDMA 800	-66,909100000	10,289766667	Kyocera SE47	19/09/2007 08:47:13 a.m.	-66,909100000	10,289766667	-9,348648071
216	CDMA 800	-66,909250000	10,289650000	Kyocera SE47	19/09/2007 08:47:14 a.m.	-66,909250000	10,289650000	-6,378461838
216	CDMA 800	-66,909366667	10,289550000	Kyocera SE47	19/09/2007 08:47:15 a.m.	-66,909366667	10,289550000	-5,954356432
216	CDMA 800	-66,909500000	10,289466667	Kyocera SE47	19/09/2007 08:47:16 a.m.	-66,909500000	10,289466667	-6,269754171
216	CDMA 800	-66,909633333	10,289366667	Kyocera SE47	19/09/2007 08:47:17 a.m.	-66,909633333	10,289366667	-5,859082460
216	CDMA 800	-66,909750000	10,289283333	Kyocera SE47	19/09/2007 08:47:18 a.m.	-66,909750000	10,289283333	-5,419280052
216	CDMA 800	-66,909883333	10,289183333	Kyocera SE47	19/09/2007 08:47:19 a.m.	-66,909883333	10,289183333	-5,559224367
216	CDMA 800	-66,910016667	10,289100000	Kyocera SE47	19/09/2007 08:47:20 a.m.	-66,910016667	10,289100000	-4,994888783
216	CDMA 800	-66,910133333	10,289000000	Kyocera SE47	19/09/2007 08:47:21 a.m.	-66,910133333	10,289000000	-5,242079496
216	CDMA 800	-66,910266667	10,288933333	Kyocera SE47	19/09/2007 08:47:22 a.m.	-66,910266667	10,288933333	-5,151231766
216	CDMA 800	-66,910366667	10,288850000	Kyocera SE47	19/09/2007 08:47:23 a.m.	-66,910366667	10,288850000	-4,856138229
216	CDMA 800	-66,910450000	10,288766667	Kyocera SE47	19/09/2007 08:47:24 a.m.	-66,910450000	10,288766667	-4,455617666
216	CDMA 800	-66,910550000	10,288716667	Kyocera SE47	19/09/2007 08:47:25 a.m.	-66,910550000	10,288716667	-4,822403908
216	CDMA 800	-66,910633333	10,288650000	Kyocera SE47	19/09/2007 08:47:26 a.m.	-66,910633333	10,288650000	-5,276537895
216	CDMA 800	-66,910733333	10,288600000	Kyocera SE47	19/09/2007 08:47:27 a.m.	-66,910733333	10,288600000	-4,727030516
216	CDMA 800	-66,910816667	10,288566667	Kyocera SE47	19/09/2007 08:47:28 a.m.	-66,910816667	10,288566667	-4,791863441
216	CDMA 800	-66,910916667	10,288550000	Kyocera SE47	19/09/2007 08:47:29 a.m.	-66,910916667	10,288550000	-4,148580313
216	CDMA 800	-66,911000000	10,288566667	Kyocera SE47	19/09/2007 08:47:30 a.m.	-66,911000000	10,288566667	-4,704434872
216	CDMA 800	-66,911000000	10,288566667	Kyocera SE47	19/09/2007 08:47:30 a.m.	-66,911000000	10,288566667	-4,044298172
216	CDMA 800	-66,911083333	10,288600000	Kyocera SE47	19/09/2007 08:47:31 a.m.	-66,911083333	10,288600000	-4,213040352
216	CDMA 800	-66,911166667	10,288650000	Kyocera SE47	19/09/2007 08:47:32 a.m.	-66,911166667	10,288650000	-4,479381561
216	CDMA 800	-66,911216667	10,288716667	Kyocera SE47	19/09/2007 08:47:33 a.m.	-66,911216667	10,288716667	-4,352316618
216	CDMA 800	-66,911250000	10,288800000	Kyocera SE47	19/09/2007 08:47:34 a.m.	-66,911250000	10,288800000	-4,891456127

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
216	CDMA 800	-66,911250000	10,288883333	Kyocera SE47	19/09/2007 08:47:35 a.m.	-66,911250000	10,288883333	-5,032196045
216	CDMA 800	-66,911233333	10,288966667	Kyocera SE47	19/09/2007 08:47:36 a.m.	-66,911233333	10,288966667	-5,788129568
216	CDMA 800	-66,911200000	10,289033333	Kyocera SE47	19/09/2007 08:47:37 a.m.	-66,911200000	10,289033333	-6,485074043
216	CDMA 800	-66,911133333	10,289116667	Kyocera SE47	19/09/2007 08:47:38 a.m.	-66,911133333	10,289116667	-5,199115753
216	CDMA 800	-66,911050000	10,289166667	Kyocera SE47	19/09/2007 08:47:39 a.m.	-66,911050000	10,289166667	-5,765102625
216	CDMA 800	-66,910966667	10,289200000	Kyocera SE47	19/09/2007 08:47:40 a.m.	-66,910966667	10,289200000	-5,940749168
216	CDMA 800	-66,910850000	10,289216667	Kyocera SE47	19/09/2007 08:47:41 a.m.	-66,910850000	10,289216667	-5,807281256
216	CDMA 800	-66,910733333	10,289233333	Kyocera SE47	19/09/2007 08:47:42 a.m.	-66,910733333	10,289233333	-5,447362423
216	CDMA 800	-66,910616667	10,289250000	Kyocera SE47	19/09/2007 08:47:43 a.m.	-66,910616667	10,289250000	-5,516836643
216	CDMA 800	-66,910483333	10,289266667	Kyocera SE47	19/09/2007 08:47:44 a.m.	-66,910483333	10,289266667	-6,021975279
216	CDMA 800	-66,910333333	10,289283333	Kyocera SE47	19/09/2007 08:47:45 a.m.	-66,910333333	10,289283333	-5,926517487
216	CDMA 800	-66,910333333	10,289283333	Kyocera SE47	19/09/2007 08:47:45 a.m.	-66,910333333	10,289283333	-6,475612640
216	CDMA 800	-66,910200000	10,289283333	Kyocera SE47	19/09/2007 08:47:46 a.m.	-66,910200000	10,289283333	-7,507095337
216	CDMA 800	-66,910066667	10,289300000	Kyocera SE47	19/09/2007 08:47:47 a.m.	-66,910066667	10,289300000	-5,574900627
216	CDMA 800	-66,909933333	10,289316667	Kyocera SE47	19/09/2007 08:47:48 a.m.	-66,909933333	10,289316667	-6,677453756
216	CDMA 800	-66,909800000	10,289316667	Kyocera SE47	19/09/2007 08:47:49 a.m.	-66,909800000	10,289316667	-7,793173790
216	CDMA 800	-66,909683333	10,289333333	Kyocera SE47	19/09/2007 08:47:50 a.m.	-66,909683333	10,289333333	-5,705594063
216	CDMA 800	-66,909561111	10,289327778	Kyocera SE47	19/09/2007 08:47:51 a.m.	-66,909561111	10,289327778	-4,425026894
216	CDMA 800	-66,909438889	10,289322222	Kyocera SE47	19/09/2007 08:47:52 a.m.	-66,909438889	10,289322222	-5,935437918
216	CDMA 800	-66,909316667	10,289316667	Kyocera SE47	19/09/2007 08:47:53 a.m.	-66,909316667	10,289316667	-7,372206688
216	CDMA 800	-66,909183333	10,289283333	Kyocera SE47	19/09/2007 08:47:54 a.m.	-66,909183333	10,289283333	-7,011835575
216	CDMA 800	-66,909050000	10,289233333	Kyocera SE47	19/09/2007 08:47:55 a.m.	-66,909050000	10,289233333	-6,110329151
492	CDMA 800	-66,908916667	10,289183333	Kyocera SE47	19/09/2007 08:47:56 a.m.	-66,908916667	10,289183333	-5,248650074
492	CDMA 800	-66,908783333	10,289133333	Kyocera SE47	19/09/2007 08:47:57 a.m.	-66,908783333	10,289133333	-6,442284822
492	CDMA 800	-66,908633333	10,289066667	Kyocera SE47	19/09/2007 08:47:58 a.m.	-66,908633333	10,289066667	-5,135998011
492	CDMA 800	-66,908500000	10,289000000	Kyocera SE47	19/09/2007 08:47:59 a.m.	-66,908500000	10,289000000	-4,164858937
492	CDMA 800	-66,908350000	10,288950000	Kyocera SE47	19/09/2007 08:48:00 a.m.	-66,908350000	10,288950000	-5,057035923
492	CDMA 800	-66,908216667	10,288883333	Kyocera SE47	19/09/2007 08:48:01 a.m.	-66,908216667	10,288883333	-3,621382356

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	AVGTOTALEC
492	CDMA 800	-66,908083333	10,288833333	Kyocera SE47	19/09/2007 08:48:02 a.m.	-66,908083333	10,288833333	-4,547524095
492	CDMA 800	-66,907950000	10,288783333	Kyocera SE47	19/09/2007 08:48:03 a.m.	-66,907950000	10,288783333	-3,173306704
492	CDMA 800	-66,907833333	10,288733333	Kyocera SE47	19/09/2007 08:48:04 a.m.	-66,907833333	10,288733333	-3,765645504
492	CDMA 800	-66,907700000	10,288683333	Kyocera SE47	19/09/2007 08:48:05 a.m.	-66,907700000	10,288683333	-3,702186942
492	CDMA 800	-66,907583333	10,288633333	Kyocera SE47	19/09/2007 08:48:06 a.m.	-66,907583333	10,288633333	-2,993830681
492	CDMA 800	-66,907433333	10,288583333	Kyocera SE47	19/09/2007 08:48:07 a.m.	-66,907433333	10,288583333	-3,489093065
492	CDMA 800	-66,907300000	10,288533333	Kyocera SE47	19/09/2007 08:48:08 a.m.	-66,907300000	10,288533333	-3,201995134
492	CDMA 800	-66,907166667	10,288483333	Kyocera SE47	19/09/2007 08:48:09 a.m.	-66,907166667	10,288483333	-3,754956126
492	CDMA 800	-66,907033333	10,288416667	Kyocera SE47	19/09/2007 08:48:10 a.m.	-66,907033333	10,288416667	-3,625412226
492	CDMA 800	-66,906883333	10,288366667	Kyocera SE47	19/09/2007 08:48:11 a.m.	-66,906883333	10,288366667	-3,486181378
492	CDMA 800	-66,906733333	10,288300000	Kyocera SE47	19/09/2007 08:48:12 a.m.	-66,906733333	10,288300000	-3,456349373
492	CDMA 800	-66,906566667	10,288233333	Kyocera SE47	19/09/2007 08:48:13 a.m.	-66,906566667	10,288233333	-3,398973584
492	CDMA 800	-66,906416667	10,288166667	Kyocera SE47	19/09/2007 08:48:14 a.m.	-66,906416667	10,288166667	-3,640848398
492	CDMA 800	-66,906266667	10,288100000	Kyocera SE47	19/09/2007 08:48:15 a.m.	-66,906266667	10,288100000	-4,177488208
492	CDMA 800	-66,906116667	10,288033333	Kyocera SE47	19/09/2007 08:48:16 a.m.	-66,906116667	10,288033333	-5,071773767
492	CDMA 800	-66,905966667	10,287983333	Kyocera SE47	19/09/2007 08:48:17 a.m.	-66,905966667	10,287983333	-4,150772333
492	CDMA 800	-66,905800000	10,287933333	Kyocera SE47	19/09/2007 08:48:18 a.m.	-66,905800000	10,287933333	-3,835171223
492	CDMA 800	-66,905633333	10,287883333	Kyocera SE47	19/09/2007 08:48:19 a.m.	-66,905633333	10,287883333	-3,457491040

Promedio   **-5,20**

Tabla 24 Datos de FER tomados en el Distribuidor Charallave

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	FER	PN	RANGE
216	CDMA 800	-66,907500000	10,292500000	Kyocera SE47	25/05/2007 12:39:00 p.m.	-66,907500000	10,292500000	0,000000000	216	< 1
216	CDMA 800	-66,907700000	10,291200000	Kyocera SE47	25/05/2007 12:39:06 p.m.	-66,907700000	10,291200000	0,000000000	216	< 1
216	CDMA 800	-66,908600000	10,290200000	Kyocera SE47	25/05/2007 12:39:12 p.m.	-66,908600000	10,290200000	0,000000000	216	< 1
492	CDMA 800	-66,909600000	10,289300000	Kyocera SE47	25/05/2007 12:39:19 p.m.	-66,909600000	10,289300000	0,000000000	492	< 1
492	CDMA 800	-66,911200000	10,288100000	Kyocera SE47	25/05/2007 12:39:27 p.m.	-66,911200000	10,288100000	0,000000000	492	< 1
216	CDMA 800	-66,907500000	10,292000000	Kyocera SE47	30/05/2007 09:28:52 a.m.	-66,907500000	10,292000000	0,000000000	216	< 1
216	CDMA 800	-66,907900000	10,290800000	Kyocera SE47	30/05/2007 09:28:58 a.m.	-66,907900000	10,290800000	0,993378000	216	< 1
216	CDMA 800	-66,909000000	10,289800000	Kyocera SE47	30/05/2007 09:29:05 a.m.	-66,909000000	10,289800000	0,299401000	216	< 1
216	CDMA 800	-66,910100000	10,289000000	Kyocera SE47	30/05/2007 09:29:11 a.m.	-66,910100000	10,289000000	0,660066000	216	< 1
216	CDMA 800	-66,911100000	10,288300000	Kyocera SE47	30/05/2007 09:29:17 a.m.	-66,911100000	10,288300000	0,000000000	216	< 1
216	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:29:23 a.m.	-66,911500000	10,287900000	0,000000000	216	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:29:29 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:29:35 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:29:44 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:29:55 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:30:01 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:30:08 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:30:14 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:30:20 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911500000	10,287900000	Kyocera SE47	30/05/2007 09:30:26 a.m.	-66,911500000	10,287900000	0,000000000	492	< 1
492	CDMA 800	-66,911400000	10,288000000	Kyocera SE47	30/05/2007 09:30:32 a.m.	-66,911400000	10,288000000	0,000000000	492	< 1
492	CDMA 800	-66,911400000	10,288000000	Kyocera SE47	30/05/2007 09:30:38 a.m.	-66,911400000	10,288000000	0,000000000	492	< 1
492	CDMA 800	-66,910900000	10,288400000	Kyocera SE47	30/05/2007 09:31:25 a.m.	-66,910900000	10,288400000	0,107127000	0	< 1
492	CDMA 800	-66,910800000	10,288400000	Kyocera SE47	30/05/2007 09:31:31 a.m.	-66,910800000	10,288400000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 09:31:37 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288500000	Kyocera SE47	30/05/2007 09:31:43 a.m.	-66,910700000	10,288500000	0,000000000	492	< 1

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	FER	PN	RANGE
492	CDMA 800	-66,910700000	10,288500000	Kyocera SE47	30/05/2007 09:31:49 a.m.	-66,910700000	10,288500000	0,000000000	375	< 1
492	CDMA 800	-66,910700000	10,288500000	Kyocera SE47	30/05/2007 09:31:55 a.m.	-66,910700000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 09:32:01 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 09:32:13 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288600000	Kyocera SE47	30/05/2007 09:32:23 a.m.	-66,910700000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288600000	Kyocera SE47	30/05/2007 09:32:29 a.m.	-66,910700000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288600000	Kyocera SE47	30/05/2007 09:32:35 a.m.	-66,910700000	10,288600000	0,332226000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:06:30 a.m.	-66,910800000	10,288500000	4,062180000	375	3 to < 5
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:06:47 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:06:56 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:02 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:08 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:14 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:20 a.m.	-66,910800000	10,288500000	0,666667000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:26 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:32 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:41 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:47 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:53 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:07:59 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:05 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:11 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:17 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:23 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:29 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:35 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:47 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:08:56 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	FER	PN	RANGE
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:02 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:08 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:14 a.m.	-66,910800000	10,288500000	0,333333000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:20 a.m.	-66,910800000	10,288500000	0,332226000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:26 a.m.	-66,910800000	10,288500000	0,666667000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:32 a.m.	-66,910800000	10,288500000	0,332226000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:38 a.m.	-66,910800000	10,288500000	0,333333000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:44 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:09:50 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:04 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:10 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:16 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:22 a.m.	-66,910800000	10,288500000	1,655630000	492	1 to < 3
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:28 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:34 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:40 a.m.	-66,910800000	10,288500000	0,664452000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:46 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:52 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:10:58 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288500000	Kyocera SE47	30/05/2007 10:11:04 a.m.	-66,910800000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,910800000	10,288600000	Kyocera SE47	30/05/2007 10:11:15 a.m.	-66,910800000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288600000	Kyocera SE47	30/05/2007 10:11:20 a.m.	-66,910700000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288600000	Kyocera SE47	30/05/2007 10:11:26 a.m.	-66,910700000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,910700000	10,288600000	Kyocera SE47	30/05/2007 10:11:32 a.m.	-66,910700000	10,288600000	0,333333000	492	< 1
492	CDMA 800	-66,910800000	10,288600000	Kyocera SE47	30/05/2007 10:11:38 a.m.	-66,910800000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,911100000	10,288600000	Kyocera SE47	30/05/2007 10:11:44 a.m.	-66,911100000	10,288600000	0,000000000	492	< 1
492	CDMA 800	-66,911200000	10,289100000	Kyocera SE47	30/05/2007 10:11:50 a.m.	-66,911200000	10,289100000	1,661130000	492	1 to < 3
492	CDMA 800	-66,910600000	10,289300000	Kyocera SE47	30/05/2007 10:11:56 a.m.	-66,910600000	10,289300000	0,666667000	492	< 1

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	FER	PN	RANGE
492	CDMA 800	-66,909800000	10,289400000	Kyocera SE47	30/05/2007 10:12:03 a.m.	-66,909800000	10,289400000	0,331126000	492	< 1
492	CDMA 800	-66,909100000	10,289300000	Kyocera SE47	30/05/2007 10:12:08 a.m.	-66,909100000	10,289300000	0,000000000	492	< 1
492	CDMA 800	-66,908200000	10,288900000	Kyocera SE47	30/05/2007 10:12:15 a.m.	-66,908200000	10,288900000	0,000000000	492	< 1
492	CDMA 800	-66,906500000	10,288200000	Kyocera SE47	30/05/2007 10:12:26 a.m.	-66,906500000	10,288200000	0,000000000	492	< 1
216	CDMA 800	-66,907533333	10,292716667	Kyocera SE47	18/09/2007 02:50:28 p.m.	-66,907533333	10,292716667	0,000000000	216	< 1
216	CDMA 800	-66,907600000	10,291600000	Kyocera SE47	18/09/2007 02:50:34 p.m.	-66,907600000	10,291600000	0,000000000	207	< 1
216	CDMA 800	-66,908150000	10,290583333	Kyocera SE47	18/09/2007 02:50:40 p.m.	-66,908150000	10,290583333	0,000000000	207	< 1
216	CDMA 800	-66,909016667	10,289850000	Kyocera SE47	18/09/2007 02:50:46 p.m.	-66,909016667	10,289850000	0,324675322	207	< 1
216	CDMA 800	-66,910650000	10,288666667	Kyocera SE47	18/09/2007 02:50:59 p.m.	-66,910650000	10,288666667	0,668896317	207	< 1
216	CDMA 800	-66,911266667	10,288883333	Kyocera SE47	18/09/2007 02:51:06 p.m.	-66,911266667	10,288883333	0,502512574	207	< 1
216	CDMA 800	-66,910833333	10,289250000	Kyocera SE47	18/09/2007 02:51:12 p.m.	-66,910833333	10,289250000	0,996677756	207	< 1
216	CDMA 800	-66,910000000	10,289316667	Kyocera SE47	18/09/2007 02:51:18 p.m.	-66,910000000	10,289316667	0,664451838	207	< 1
492	CDMA 800	-66,909266667	10,289300000	Kyocera SE47	18/09/2007 02:51:24 p.m.	-66,909266667	10,289300000	0,000000000	492	< 1
492	CDMA 800	-66,908483333	10,289016667	Kyocera SE47	18/09/2007 02:51:30 p.m.	-66,908483333	10,289016667	0,000000000	492	< 1
492	CDMA 800	-66,907200000	10,288500000	Kyocera SE47	18/09/2007 02:51:40 p.m.	-66,907200000	10,288500000	0,000000000	492	< 1
492	CDMA 800	-66,906300000	10,288116667	Kyocera SE47	18/09/2007 02:51:49 p.m.	-66,906300000	10,288116667	0,000000000	492	< 1
492	CDMA 800	-66,905800000	10,287933333	Kyocera SE47	18/09/2007 02:51:55 p.m.	-66,905800000	10,287933333	0,000000000	492	< 1
216	CDMA 800	-66,907583333	10,292966667	Kyocera SE47	19/09/2007 08:46:52 a.m.	-66,907583333	10,292966667	0,000000000	216	< 1
216	CDMA 800	-66,907616667	10,291416667	Kyocera SE47	19/09/2007 08:47:00 a.m.	-66,907616667	10,291416667	0,000000000	207	< 1
216	CDMA 800	-66,908400000	10,290300000	Kyocera SE47	19/09/2007 08:47:08 a.m.	-66,908400000	10,290300000	0,000000000	216	< 1
216	CDMA 800	-66,909250000	10,289650000	Kyocera SE47	19/09/2007 08:47:14 a.m.	-66,909250000	10,289650000	0,000000000	216	< 1
216	CDMA 800	-66,910016667	10,289100000	Kyocera SE47	19/09/2007 08:47:20 a.m.	-66,910016667	10,289100000	0,000000000	216	< 1
216	CDMA 800	-66,910633333	10,288650000	Kyocera SE47	19/09/2007 08:47:26 a.m.	-66,910633333	10,288650000	0,333333343	216	< 1
216	CDMA 800	-66,911166667	10,288650000	Kyocera SE47	19/09/2007 08:47:32 a.m.	-66,911166667	10,288650000	0,666666687	216	< 1
216	CDMA 800	-66,911200000	10,289033333	Kyocera SE47	19/09/2007 08:47:38 a.m.	-66,911200000	10,289033333	0,332225919	216	< 1
216	CDMA 800	-66,910483333	10,289266667	Kyocera SE47	19/09/2007 08:47:44 a.m.	-66,910483333	10,289266667	1,993355513	216	1 to < 3
216	CDMA 800	-66,909683333	10,289333333	Kyocera SE47	19/09/2007 08:47:50 a.m.	-66,909683333	10,289333333	0,333333343	216	< 1
492	CDMA 800	-66,908916667	10,289183333	Kyocera SE47	19/09/2007 08:47:57 a.m.	-66,908916667	10,289183333	0,418410033	492	< 1

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	FER	PN	RANGE
492	CDMA 800	-66,908083333	10,288833333	Kyocera SE47	19/09/2007 08:48:03 a.m.	-66,908083333	10,288833333	0,000000000	492	< 1
492	CDMA 800	-66,907300000	10,288533333	Kyocera SE47	19/09/2007 08:48:09 a.m.	-66,907300000	10,288533333	0,000000000	492	< 1
492	CDMA 800	-66,906416667	10,288166667	Kyocera SE47	19/09/2007 08:48:15 a.m.	-66,906416667	10,288166667	0,000000000	492	< 1

Promedio   **0,191731917**

Tabla 25 Datos de Estatus de Llamadas tomados en el Dist. Charallave

CID	TECHNOLOGY	LON	LAT	ADEVICE	TIME	BTSLONDIFF	BTSLATDIFF	CALLSTATUS
216	CDMA 800	-66,911500000	10,287866667	Kyocera SE47	30/05/2007 09:28:37 a.m.	-66,911500000	10,287866667	Completed
492	CDMA 800	-66,911366667	10,288016667	Kyocera SE47	30/05/2007 09:29:50 a.m.	-66,911366667	10,288016667	Completed
492	CDMA 800	-66,910733333	10,288566667	Kyocera SE47	30/05/2007 09:32:16 a.m.	-66,910733333	10,288566667	System Release
492	CDMA 800	-66,910783333	10,288533333	Kyocera SE47	30/05/2007 10:06:49 a.m.	-66,910783333	10,288533333	System Release
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:07:35 a.m.	-66,910783333	10,288516667	Completed
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:08:48 a.m.	-66,910783333	10,288516667	Completed
492	CDMA 800	-66,910783333	10,288516667	Kyocera SE47	30/05/2007 10:10:01 a.m.	-66,910783333	10,288516667	Completed
492	CDMA 800	-66,909783333	10,289350000	Kyocera SE47	30/05/2007 10:11:14 a.m.	-66,909783333	10,289350000	Completed
216	CDMA 800	-66,907500000	10,292666667	Kyocera SE47	25/05/2007 12:38:09 p.m.	-66,907500000	10,292666667	Completed
216		-66,909050000	10,289233333	Kyocera SE47	19/09/2007 08:47:06 a.m.	-66,909050000	10,289233333	Completed
216		-66,909866667	10,289333333	Kyocera SE47	18/09/2007 02:50:30 p.m.	-66,909866667	10,289333333	Completed

81,8181	**% Completadas**
18,1818	**% Bloqueadas**

[ANEXO 5]

Estudio de Tx de Opción 1: ENLSCES NO SATISFACTORIOS

Enlace Microondas entre Opción 1 – RBS 3

Este enlace se caracteriza por tener una distancia de 6,36Km aproximadamente, y según el estándar de MOVILNET, le corresponde trabajar a una frecuencia central de 23GHz.

La siguiente tabla muestra la configuración del enlace, que fue tomada para determinar la simulación del perfil.

Tabla 26 Configuración del Enlace de Ix entre la Opción 1 y la RBS 3

	Radiobase Lado A	Corresponsal Lado B
Nombre	Opción 1	RBS 3
Marca/Modelo de Antena MW	ERICSSON/ UKY21042/SC11	ERICSSON/ UKY21042/SC11
Marca/Modelo del Radio	ERICSSON/ Minilink - E	ERICSSON/ Minilink - E
Diámetro (m)	0.6	0.6
Azimut (º)	143º	¿º
Altura (m)	64	44
Estructura	Torre	Torre
Frecuencia (MHz)	23.000	23.000
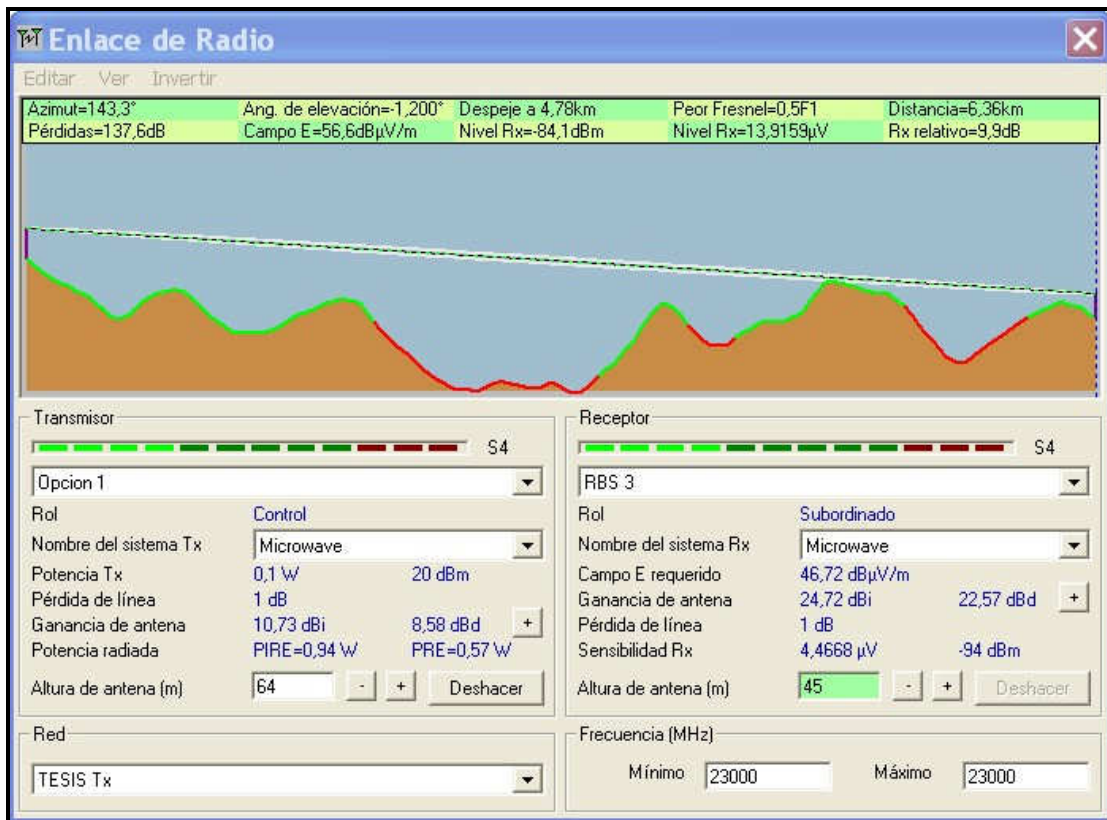
Simulación del Enlace de Ix entre la Opción 1 y la RBS 3, en Radio Mobile

Enlace Microondas entre Opción 1 – RBS 5

El trayecto de esta Interconexión posee una distancia de 4,44Km aproximadamente, y según el estándar de MOVILNET, le corresponde trabajar a una frecuencia central de 23GHz.

La siguiente tabla muestra la configuración del enlace, que fue tomada para determinar la simulación del perfil.

Tabla 27 Configuración del Enlace de Ix entre la Opción 1 y la RBS 5

	Radiobase Lado A	Corresponsal Lado B
Nombre	Opción 1	RBS 5
Marca/Modelo de Antena MW	ERICSSON/ UKY21042/SC11	ERICSSON/ UKY21042/SC11
Marca/Modelo del Radio	ERICSSON/ Minilink - E	ERICSSON/ Minilink - E
Diámetro (m)	0.6	0.6
Azimut (º)	246,5ºº	¿º
Altura (m)	64	42
Estructura	Torre	Torre
Frecuencia (MHz)	23.000	23.000
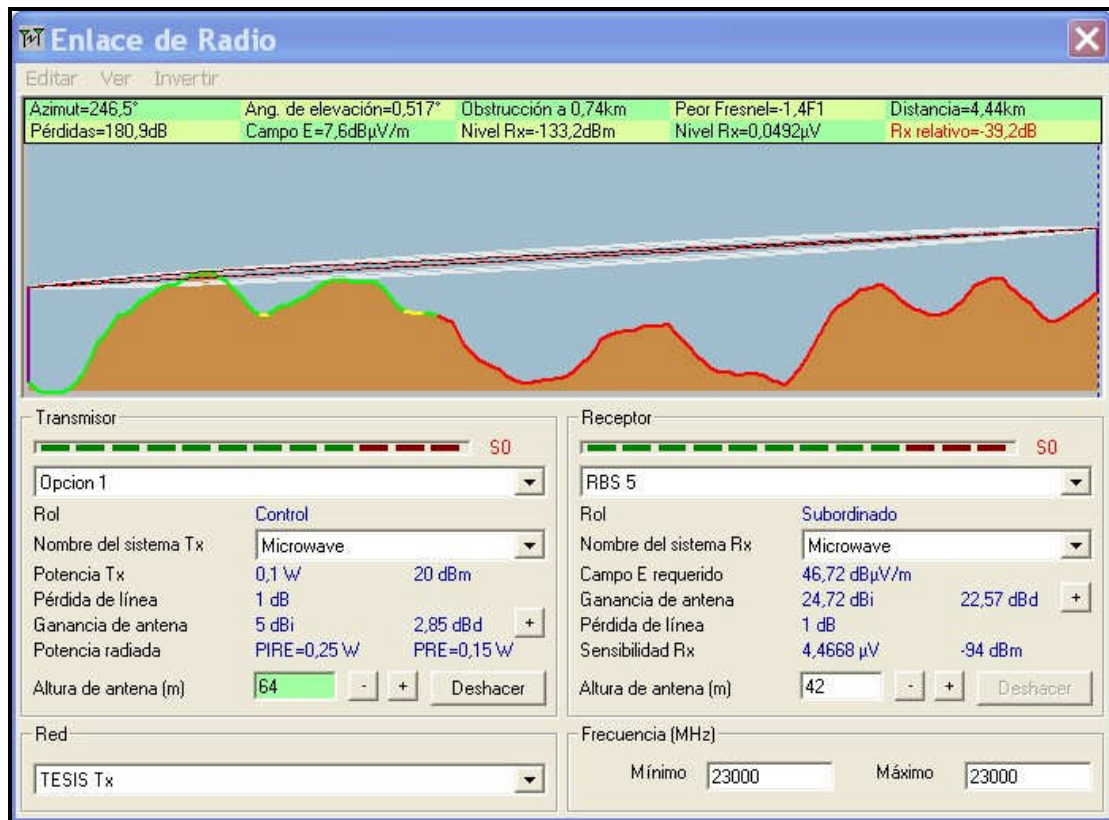
Figura 64 Simulación del Enlace de Ix entre la Opción 1 y la RBS 5

[ANEXO 6]

Estudio de Tx de Opción 2: ENLACES NO SATISFACTORIOS

Enlace Microondas entre Opción 2 – RBS 1

Utilizando la herramienta de Radio Mobile, que permite determinar el perfil del enlace entre dos estaciones, se simula la interconexión vía microondas, entre la estación propuesta y la RBS 1. Este enlace tiene un trayecto de 1,94 Km. aproximadamente, y según el estándar de MOVILNET, le corresponde trabajar a una frecuencia central de 23GHz.

La siguiente tabla muestra la configuración del enlace, que fue tomada para determinar la simulación del perfil.

Tabla 28 Configuración del Enlace de Ix entre la Opción 2 y la RBS 1

	Radiobase Lado A	Corresponsal Lado B
Nombre	Opción 2	RBS 1
Marca/Modelo de Antena MW	ERICSSON/ UKY21042/SC11	ERICSSON/ UKY21042/SC11
Marca/Modelo del Radio	ERICSSON/ Minilink - E	ERICSSON/ Minilink - E
Diámetro (m)	0.6	0.6
Azimut (º)	10,9º	º
Altura (m)	72	50
Estructura	Torre	Torre
Frecuencia (MHz)	23.000	23.000
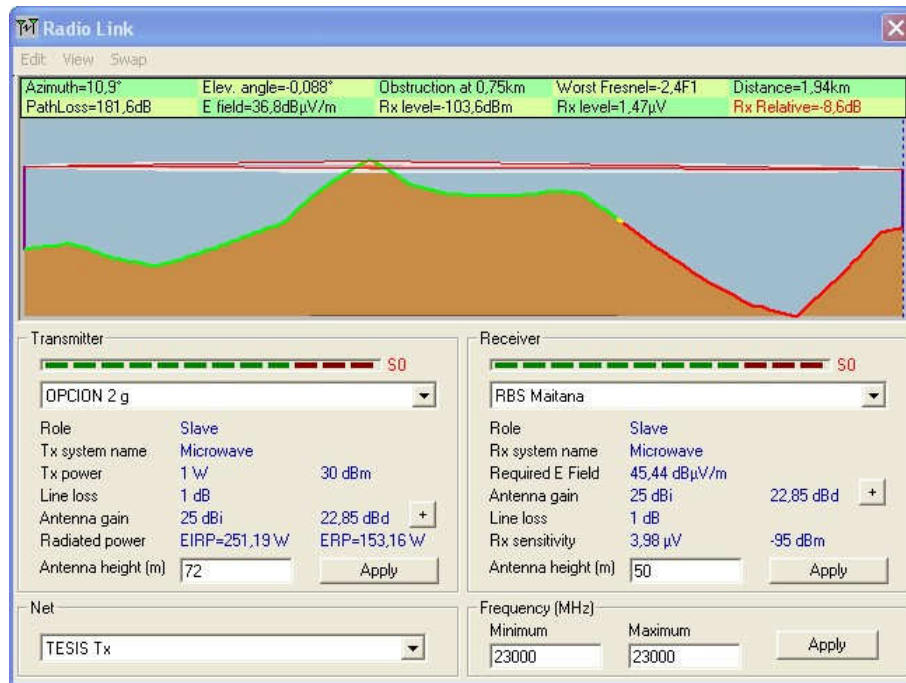
Figura 65 Simulación del Enlace de Ix entre la Opción 2 y la RBS 3

Enlace Microondas entre Opción 2 – RBS 5

Este enlace tiene un trayecto de 4,72Km aproximadamente, y según el estándar de MOVILNET, le corresponde trabajar a una frecuencia central de 23GHz.

La siguiente tabla muestra la configuración del enlace, que fue tomada para determinar la simulación del perfil.

Tabla 291 Configuración del Enlace de Ix entre la Opción 2 y la RBS 5

	Radiobase Lado A	Corresponsal Lado B
Nombre	Opción 2	RBS 5
Marca/Modelo de Antena MW	ERICSSON/ UKY21042/SC11	ERICSSON/ UKY21042/SC11
Marca/Modelo del Radio	ERICSSON/ Minilink - E	ERICSSON/ Minilink - E
Diámetro (m)	0.6	0.6
Azimut (º)	248,3º	º
Altura (m)	72	42
Estructura	Torre	Torre
Frecuencia (MHz)	23.000	23.000
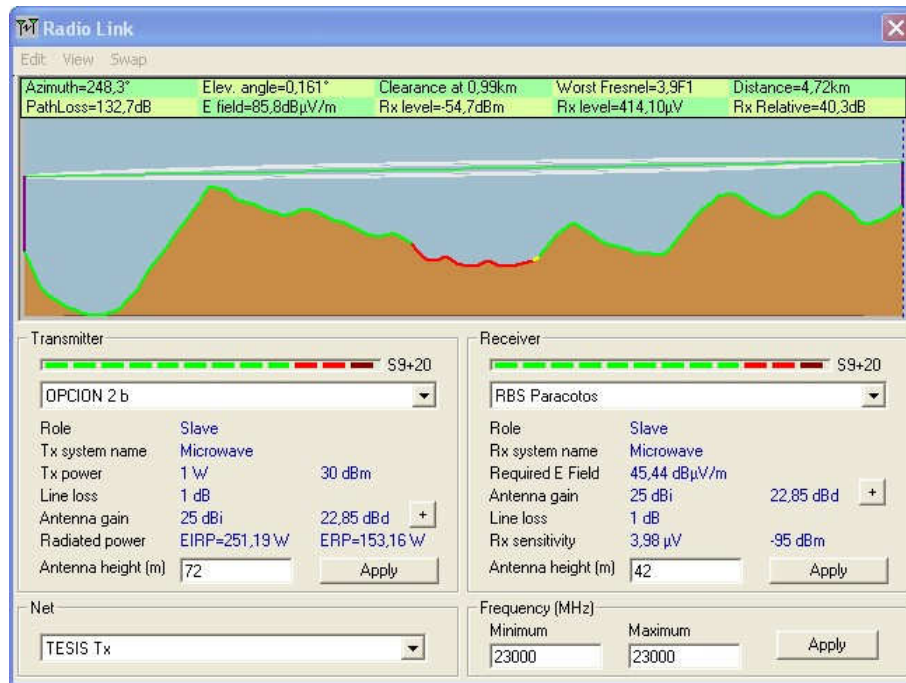
Figura 66 Simulación del Enlace de Ix entre la Opción 2 y la RBS 5

[ANEXO 7]

Detalles de Cobertura Tridimensional en el Distribuidor Charallave

Cobertura actual existente en el Distribuidor Charallave
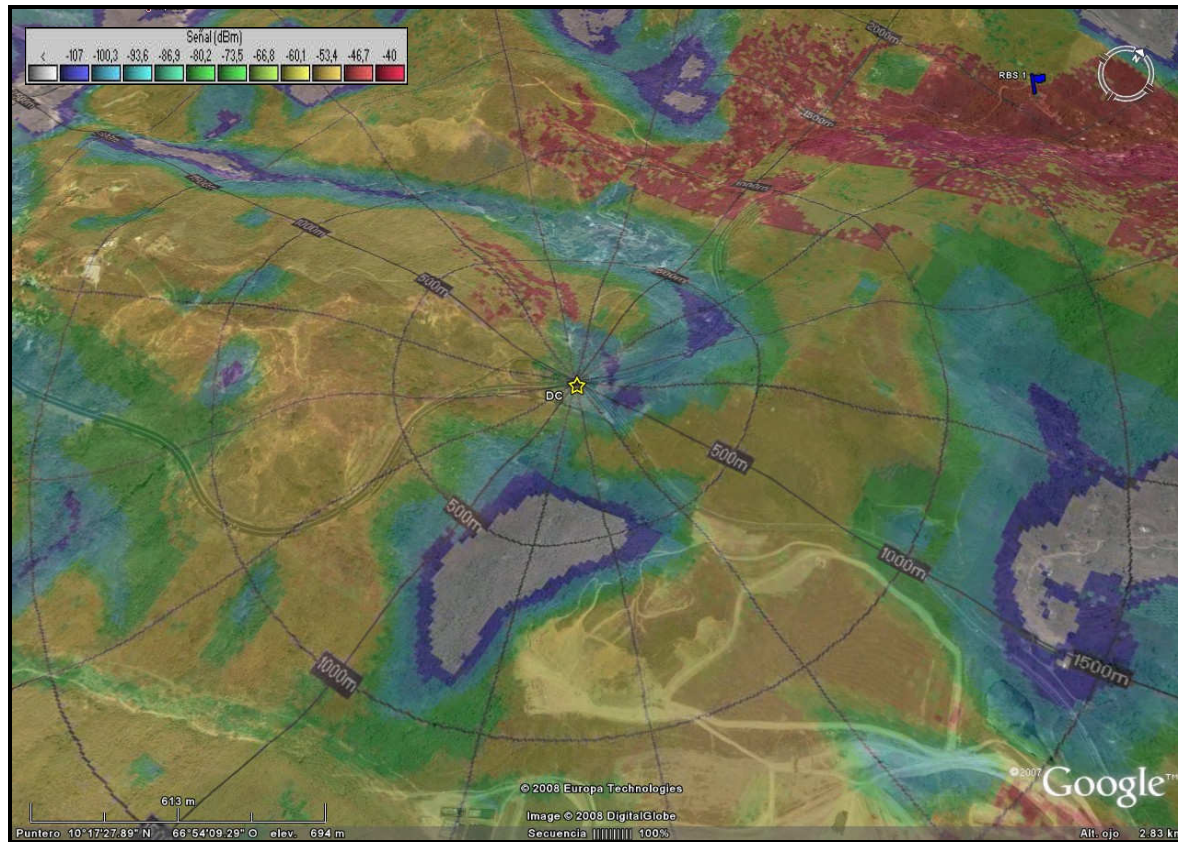
Figura 67 Mapa de Cobertura Total Tridimensional existente en el Distribuidor Charallave
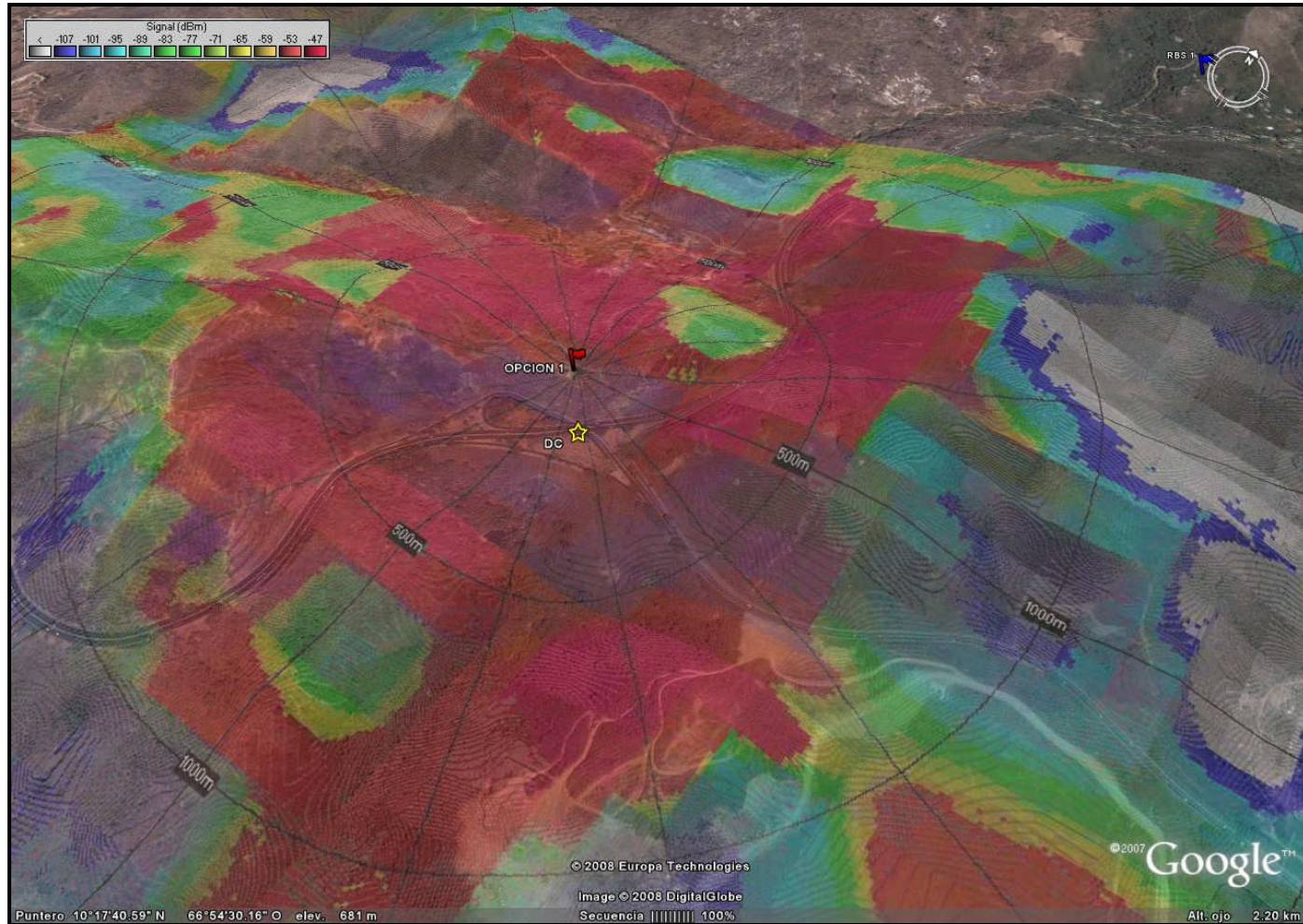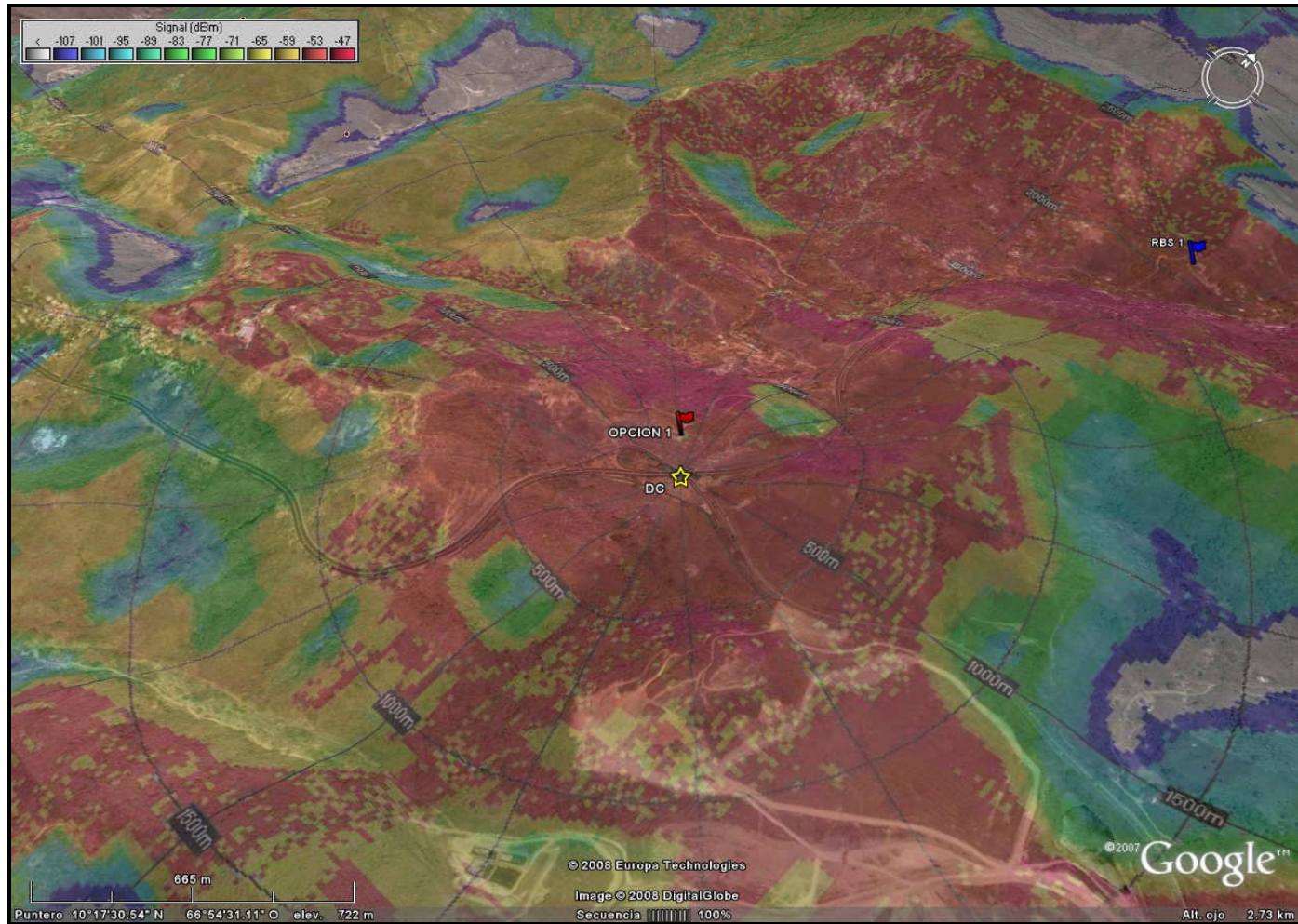
Opción 1

Figura 68 Mapa de Cobertura Total Tridimensional de los 3 Sectores en conjunto de la Opción 1

Figura 69 Detalle tridimensional de la simulación de cobertura de la Opción 1 en conjunto con la Red Existente.
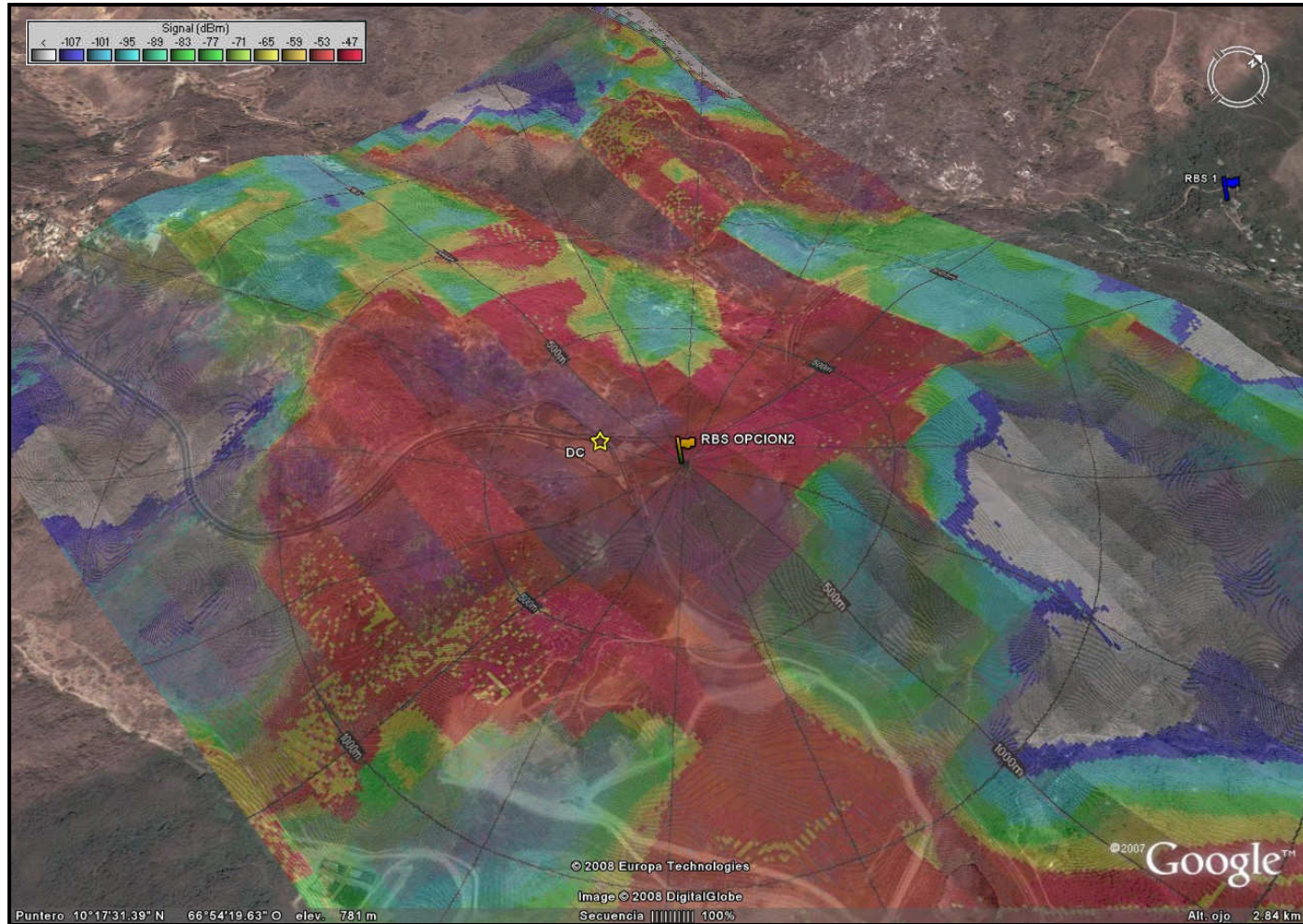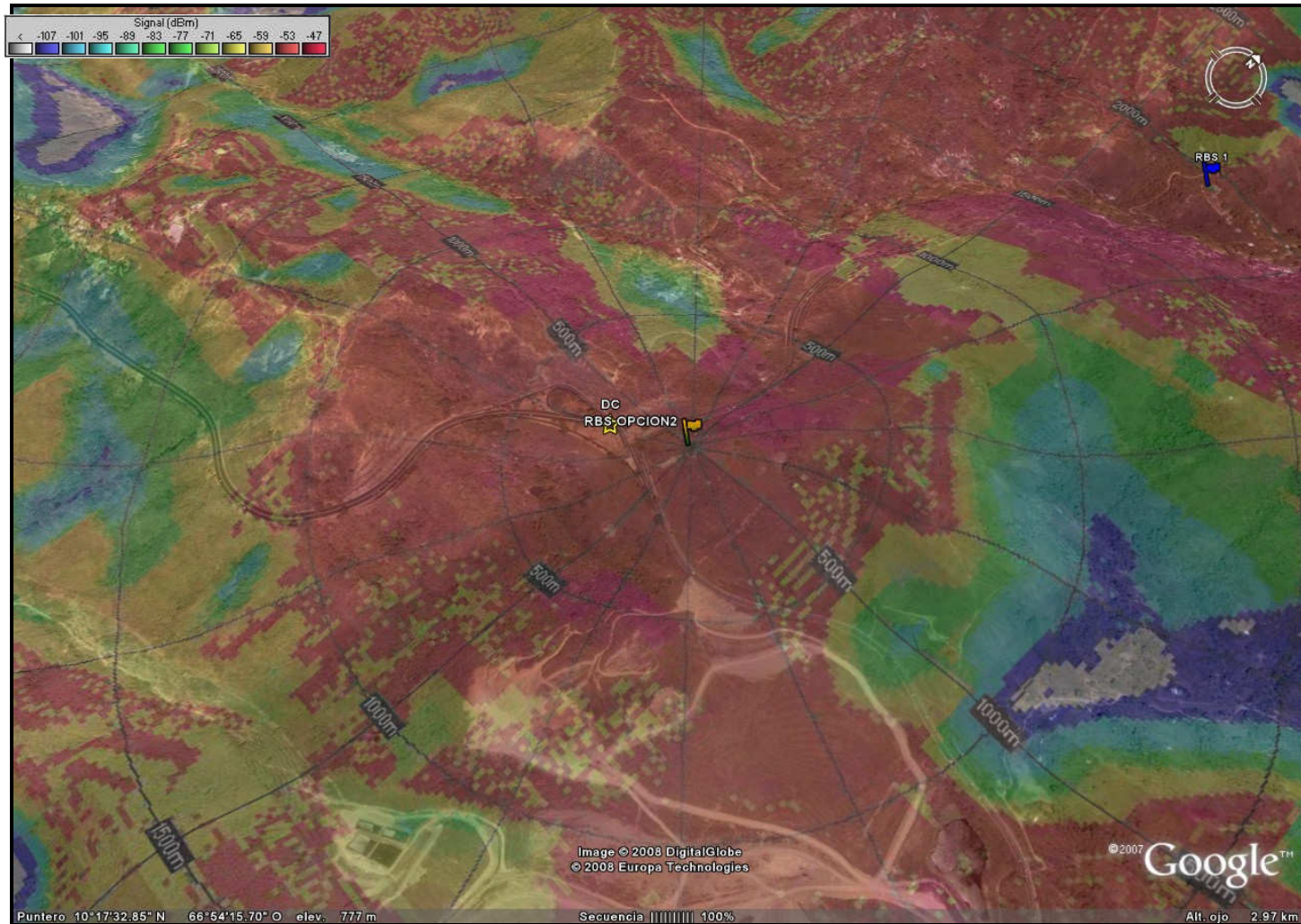
Opción 2

Figura 70 Mapa de Cobertura Total Tridimensional de los 3 Sectores en conjunto de la Opción 2

Figura 71 Detalle tridimensional de la simulación de cobertura de la Opción 2 en conjunto con la Red Existente.