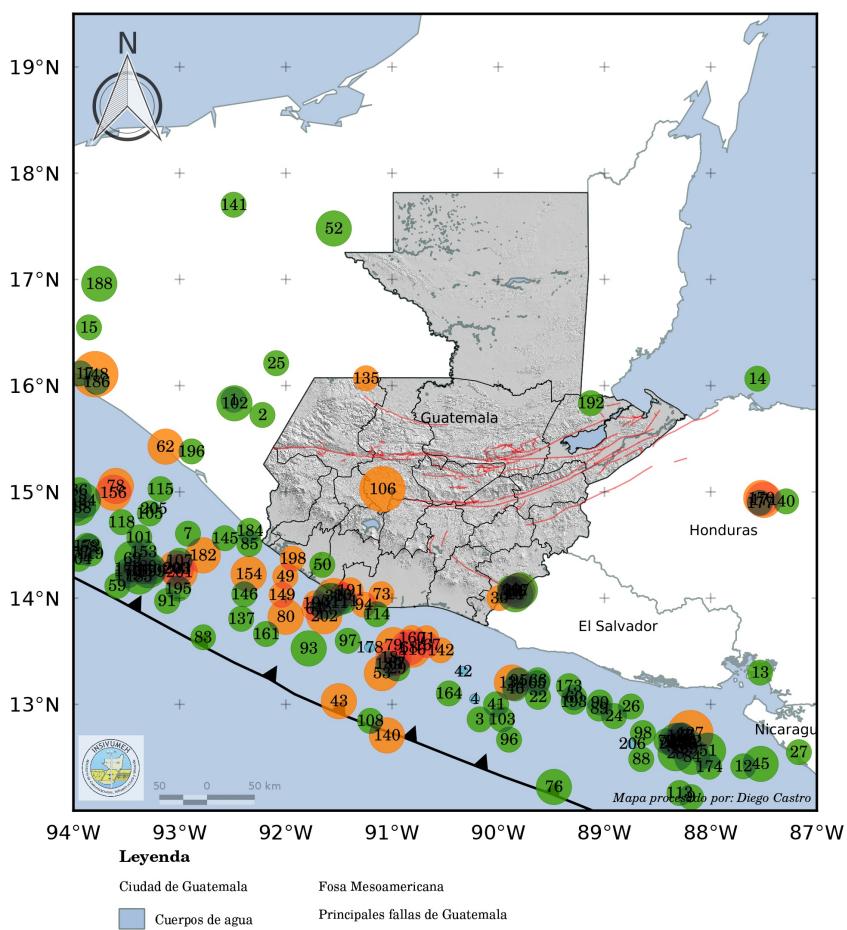


## REPORTE ANUAL DE LA ACTIVIDAD SÍSMICA EN GUATEMALA

AÑO 2023



DEPARTAMENTO DE INVESTIGACIÓN Y SERVICIOS GEOFÍSICOS  
-INSIVUMEH

SECCIÓN DE SISMOLOGÍA

LUNES 2024-01-08 10:16  
DESCARGA ESTE REPORTE

### 1. Red Sismica Nacional (RSN)

Para el año 2023 la red sismológica nacional (RSN) contó con 103 sensores sismológicos; en la tabla 5 se describe la información de cada estación: la ubicación, periodo de operación.

Gracias al apoyo brindado por los proyectos: USAID-VDAP-USGS, LIVERPOOL, ATTAC, TULSA-University, KUKAHPAN, MUNIguate ha sido posible la instalación de sensores así como poder darle el mantenimiento de nuestra red sismológica nacional.

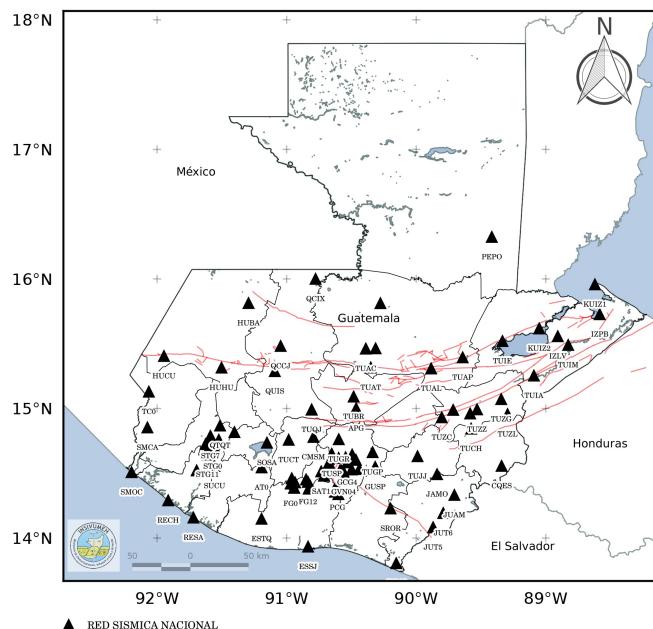


Figura 1: Distribución geográfica de las 103 estaciones que operaron durante el año 2023 .

## 2. Estadística de los sismos registrados durante el año 2023

En el año 2023 se registraron un total de 4629 eventos sísmicos. La magnitud máxima registrada fue de 6.7 y la magnitud mínima de 0.5 .

En la Figura 4 se puede ver la distribución temporal y en la tabla 2 se puede ver el conteo de los sismos por mes.

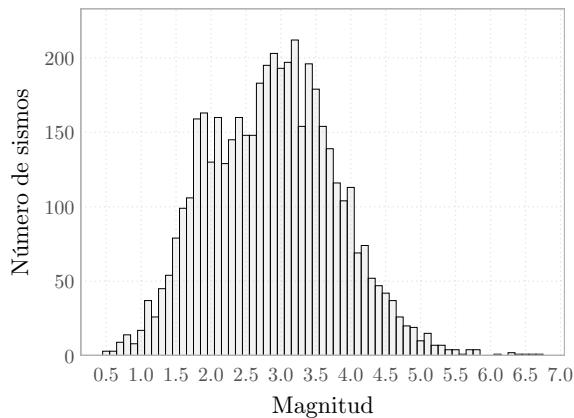


Figura 2: Distribución de las magnitudes de los 4629 eventos sísmicos registrados durante el año 2023 .

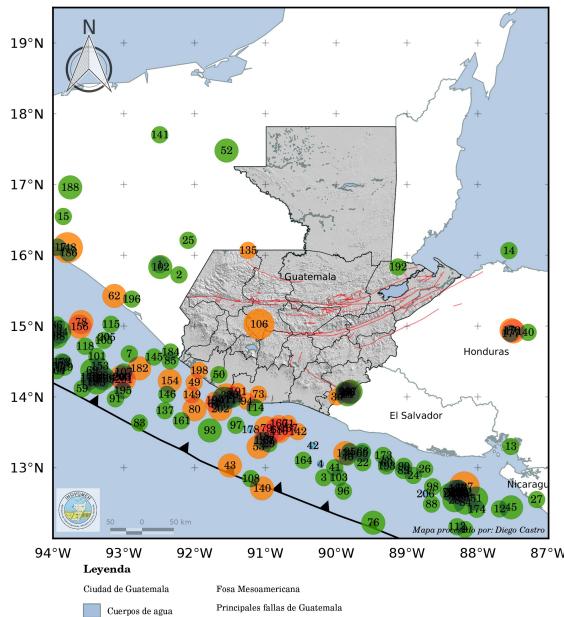
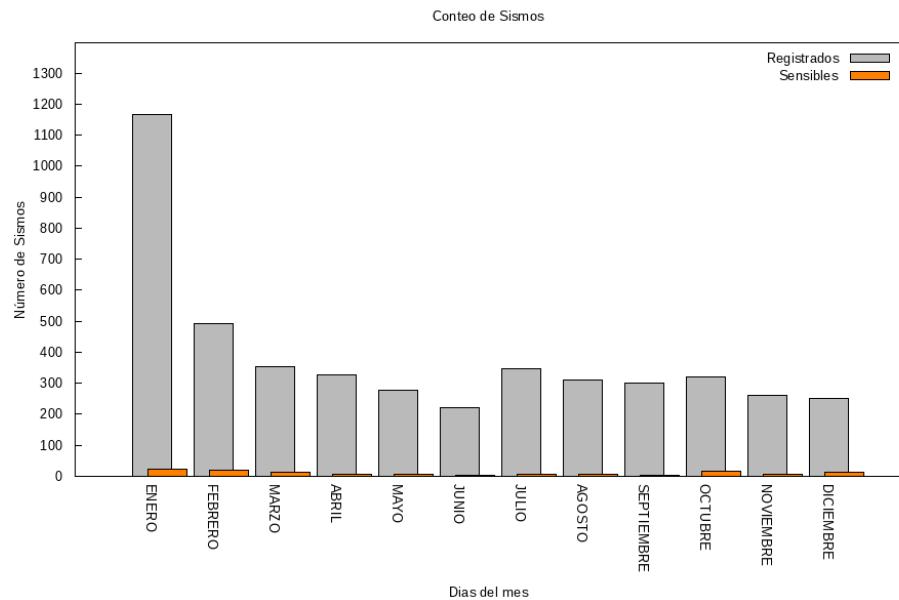


Figura 3: Localización geográfica de los 207 eventos sísmicos registrados durante el año 2023 con magnitud igual o mayor a 4.5.

Figura 4: Distribución temporal de los 4629 eventos sísmicos registrados durante el año 2023.



Cuadro 1: TABLA RESUMEN DE LOS SISMOS REGISTRADOS POR MES EN EL AÑO 2023

período	sismos registrados*	sismos sensibles
ENERO	1165	23
FEBRERO	492	20
MARZO	352	14
ABRIL	326	7
MAYO	277	6
JUNIO	222	4
JULIO	348	7
AGOSTO	312	8
SEPTIEMBRE	301	4
OCTUBRE	322	15
NOVIEMBRE	262	7
DICIEMBRE	250	14
TOTAL	4629	129

(fin del cuadro)

### 3. Clasificación de los sismos según su fuente sísmica

Cuadro 2: sismos localizados

ZONA	sismos registrados
cortical	2756
subducción	820
regional	1053
TOTAL	4629

(fin del cuadro)

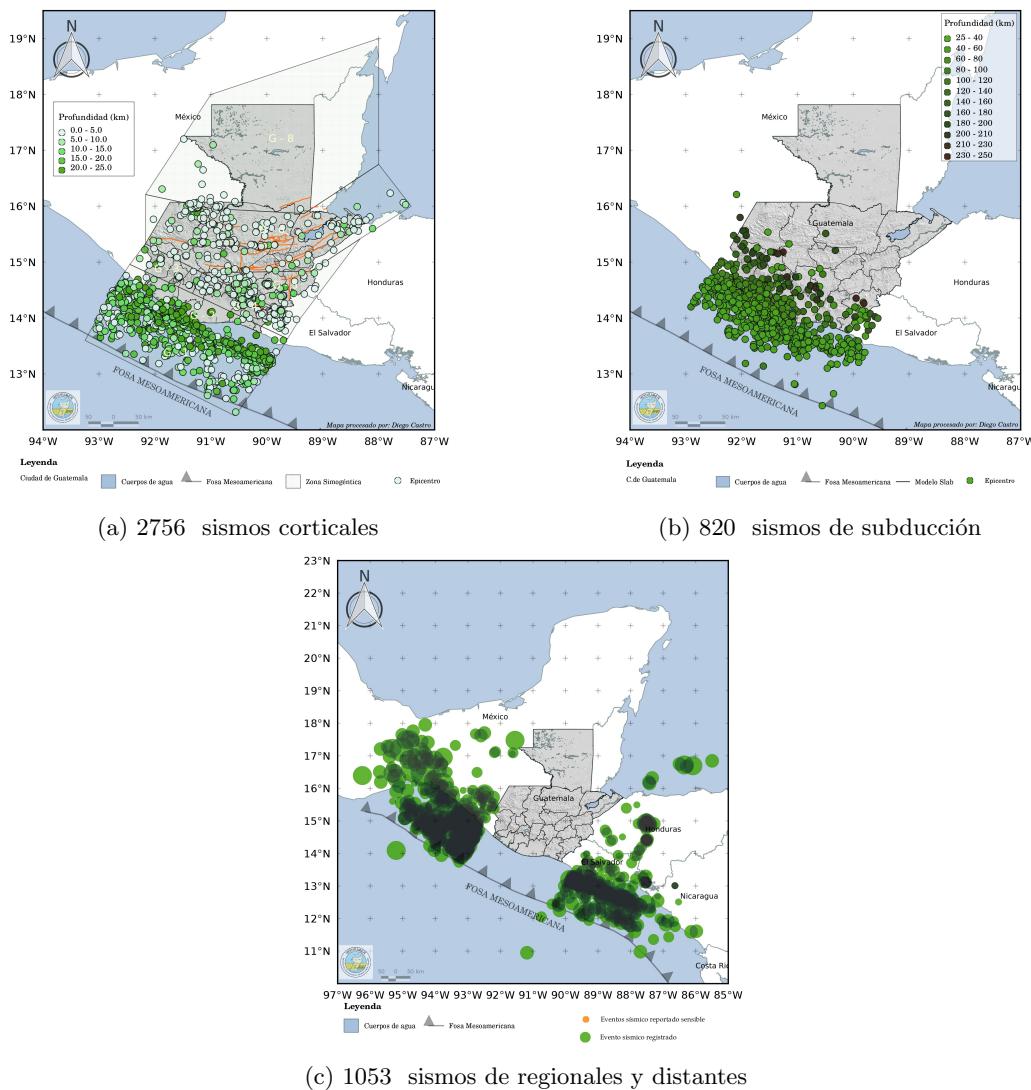


Figura 5: Mapa donde se muestran agrupados los 4629 eventos sísmicos clasificados según su fuente sísmica registrados para el año 2023

### 3.1. Zonas sismogénicas

La zonificación utilizada en este boletín está basada en la elaborada por Benito, et al. (2009) para la región del país comprendida en la zona cortical para profundidades menores o iguales a 25 km

#### 3.1.1. Guatemala Pacífico Central (G1)

Comprende la parte superficial de la subducción en el límite Coco-Caribe (CO-CA), entre la Fosa Mesoamericana y la línea de costa. Un evento grande ocurrió en abril de 1902 en el suroccidente de Guatemala con una Ms 7.4 (Pacheco y Sykes, 1992). En esta parte del contacto CO-CA han sido reportados sismos con mecanismos focales de tipo normal y de rumbo (Dean y Drake, 1978). El período medio entre grandes eventos, en la parte superficial e intraplaca de la subducción, ha sido estimado entre 70 y 150 años (White et al., 2004). La zona G1 es una de las zonas de mayor actividad, aunque debe tomarse en cuenta que en esta región, debido a limitaciones geográficas de la Red Sismológica Nacional, las profundidades son difíciles de estimar con precisión, por lo que podrían haber sismos tanto de la placa continental como de la placa oceánica.

Durante el año 2023 se contabilizaron **530** sismos dentro de esta zona. De los cuales 19 fueron sensibles.

#### 3.1.2. Guatemala Antearco (G2)

La región G2, comprende sismos corticales con profundidades de hasta 25 km (algunos podrían ser de subducción, como se explicó anteriormente). Esta comprende la franja costera entre la cadena volcánica y la línea de costa. La sismicidad es baja y espacialmente muy dispersa. No habiendo información de eventos grandes o que hayan causado daños importantes con epicentro en esta zona. Durante el año 2023 se contabilizaron **273** sismos dentro de esta zona. De los cuales 3 fueron sensibles.

#### 3.1.3. Guatemala Arco Volcánico Oeste (G3)

Es la franja de aproximadamente 40 km de ancho que incluye el Arco Volcánico, desde la región del Volcán Tacaná, en la frontera con México, hasta el Volcán de Atitlán, más o menos en el Centro del Arco. La sismicidad en esta parte del Arco es menor que en la sección oriental.

Durante el año 2023 se contabilizaron **28** sismos dentro de esta zona. De los cuales cero fueron sensibles.

#### 3.1.4. Guatemala Arco Volcánico Este (G4)

Para las fallas en la franja del Arco Volcánico, White y Harlow (1993) encontraron que el evento de 1930 en el sureste de Guatemala con Mw 6.9 es el mayor asociado a este sistema en toda la región. Asimismo, estos autores indican que la frecuencia de eventos producidos en los sistemas de fallas del Arco Volcánico Centroamericano que han causado daños es de un evento cada 2.5 años durante el siglo XX, a lo largo de toda América Central, desde Guatemala hasta Costa Rica. Esta sección del Arco Volcánico también se caracteriza por la ocurrencia de actividad sísmica tipo enjambre.

Durante el año 2023 se contabilizaron **1506** sismos dentro de esta zona. De los cuales 25 fueron sensibles.

### 3.1.5. Guatemala-Depresión de Honduras (G5)

Existe una serie de horst y grabenes orientados aproximadamente de Norte a Sur, desde las montañas mayas de Belice hasta el Golfo de Fonseca, que se conoce como Depresión de Honduras, a pesar de que no existe una continuidad entre ellos. Se trata más bien de una zona de cuencas extensionales bordeadas por fallas normales con rumbo Norte. En el sistema de grabenes, el evento de mayor magnitud que afectó a Guatemala fue el de 1934 con Mw 6.2. En el presente reporte, G5 se tomó de la zona más general G5-S5-H1 propuesta por los autores.

Durante el año 2023 se contabilizaron **133** sismos dentro de esta zona. De los cuales 5 fueron sensibles.

### 3.1.6. Guatemala Polochic Motagua Oeste (G6)

Esta es una zona de fallas paralelas de rumbo E-W y corrimiento lateral izquierdo: Chixoy-Polochic, Motagua y Jocotán-Chamelecón (Plafker, 1976; Mann et. al., 1990). White (1991) estima un período de recurrencia de grandes eventos de  $225 \pm 50$  años. White y Harlow (1993) incluyen, entre los eventos destructivos ocurridos durante el siglo XX y asociados a este límite, dos eventos localizados a, aproximadamente, 50 km al norte de la traza de la Falla Polochic. Si bien estos dos eventos son producto de las deformaciones en el límite Norte América-Caribe, claramente ocurren en fallas secundarias que no necesariamente siguen el rumbo o tipo de mecanismo del sistema Polochic-Motagua. Algunos autores consideran que este sistema de fallas termina en el occidente de Guatemala y SE de México (Ellis, et al, 2019; Guzman-Speziale y Meneses-Rocha, 2000; Guzman-Speziale et al., 1989). Medidas con GPS indican que el desplazamiento relativo es de entre 3.2 y 3.3 mm/año en la falla de Polochic, mientras que en la Falla del Motagua (la que absorbe la mayor parte de la deformación) va de 17.6 mm/año en el extremo oriental a 9.6 mm/año en el extremo occidental (Ellis, et al., 2019; Lyon-Caen et al., 2006).

Durante el año 2023 se contabilizaron **255** sismos dentro de esta zona. De los cuales 18 fueron sensibles.

### 3.1.7. Guatemala Norte (Petén-Belice y parte del territorio mexicano) (G8)

Esta es una zona de baja sismicidad y especialmente muy dispersa, que comprende el norte de Guatemala, Belice y algunas regiones cercanas del territorio mexicano.

Durante el año 2023 se contabilizaron **31** sismos dentro de esta zona. De los cuales 1 fueron sensibles.

## 4. Catálogo de eventos sísmicos registrados durante el año 2023

Cuadro 3: Información de los eventos sísmicos registrados

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1	2023-01-01 00:43	13.854	-91.280	5.1	<b>3.7</b>	16	16	G2
2	2023-01-01 00:43	13.928	-91.248	36.7	<b>3.7</b>	9	15	SUBDUCCION
3	2023-01-01 02:02	13.991	-91.220	78.1	<b>3.8</b>	10	15	SUBDUCCION
4	2023-01-01 09:49	14.565	-91.256	26.2	<b>3.4</b>	12	12	SUBDUCCION
5	2023-01-01 11:56	14.243	-91.489	53.7	<b>3.1</b>	15	17	SUBDUCCION
6	2023-01-01 12:51	15.043	-93.421	38.8	<b>3.6</b>	12	14	REGIONAL
7	2023-01-01 13:35	15.090	-92.458	139.9	<b>3.8</b>	12	12	REGIONAL
8	2023-01-01 13:37	15.866	-92.491	222.8	<b>4.6</b>	29	29	REGIONAL
9	2023-01-01 13:37	15.723	-92.219	201.7	<b>4.5</b>	51	53	REGIONAL
10	2023-01-01 14:40	13.250	-90.108	44.4	<b>3.4</b>	10	10	SUBDUCCION
11	2023-01-01 18:03	14.945	-91.840	80.7	<b>2.9</b>	14	22	SUBDUCCION
12	2023-01-01 20:33	14.960	-92.095	75.7	<b>3.0</b>	7	14	SUBDUCCION
13	2023-01-01 21:26	15.169	-94.434	35.7	<b>4.4</b>	3	5	DISTANTE
14	2023-01-01 23:01	12.537	-88.229	0.0	<b>3.5</b>	9	10	REGIONAL
15	2023-01-01 23:01	12.628	-88.200	32.8	<b>3.5</b>	5	6	REGIONAL
16	2023-01-01 23:52	14.213	-91.240	0.8	<b>3.3</b>	9	11	G2
17	2023-01-01 23:52	14.525	-90.521	6.1	<b>2.0</b>	6	8	G5
18	2023-01-02 00:11	13.483	-89.651	81.6	<b>3.0</b>	7	11	REGIONAL
19	2023-01-02 00:11	13.437	-89.602	46.4	<b>2.8</b>	14	14	REGIONAL
20	2023-01-02 05:38	14.083	-89.713	13.1	<b>2.7</b>	6	10	G4
21	2023-01-02 05:38	14.084	-89.708	0.8	<b>2.3</b>	9	9	G4
22	2023-01-02 08:14	13.318	-90.303	10.8	<b>3.0</b>	10	11	G2
23	2023-01-02 08:14	13.423	-90.285	37.1	<b>3.6</b>	17	20	SUBDUCCION
24	2023-01-02 08:29	14.481	-91.320	76.4	<b>3.3</b>	13	15	SUBDUCCION
25	2023-01-02 18:27	14.658	-92.608	66.3	<b>3.2</b>	21	31	SUBDUCCION
26	2023-01-02 19:18	13.890	-90.502	85.4	<b>2.4</b>	16	17	SUBDUCCION
27	2023-01-02 20:48	14.545	-92.570	40.9	<b>2.9</b>	10	15	SUBDUCCION
28	2023-01-02 23:39	13.590	-91.010	10.2	<b>2.6</b>	19	25	G1
29	2023-01-02 23:39	13.694	-90.880	27.5	<b>3.4</b>	10	14	SUBDUCCION
30	2023-01-03 02:23	13.448	-89.932	45.3	<b>3.5</b>	6	6	SUBDUCCION
31	2023-01-03 02:51	13.982	-91.582	19.0	<b>3.2</b>	18	22	G2
32	2023-01-03 03:41	17.093	-91.610	16.8	<b>3.9</b>	7	13	REGIONAL
33	2023-01-03 04:30	17.130	-91.561	90.4	<b>3.7</b>	4	8	G8
34	2023-01-03 05:50	14.641	-92.303	6.5	<b>4.1</b>	7	7	G2
35	2023-01-03 07:20	14.368	-90.445	1.0	<b>1.5</b>	4	5	G4
36	2023-01-03 07:55	12.859	-90.175	0.8	<b>4.8</b>	36	47	G1
37	2023-01-03 07:56	13.052	-90.221	17.2	<b>4.5</b>	32	41	G1
38	2023-01-03 08:05	11.815	-86.921	22.5	<b>4.7</b>	18	19	DISTANTE
39	2023-01-03 08:05	13.058	-88.360	43.3	<b>4.4</b>	14	16	REGIONAL
40	2023-01-03 08:49	13.788	-89.298	1.0	<b>3.4</b>	6	8	REGIONAL
41	2023-01-03 18:22	13.919	-91.631	71.9	<b>3.5</b>	11	15	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
42	2023-01-03 18:22	13.938	-91.542	17.7	<b>3.3</b>	23	37	G1
43	2023-01-03 19:15	16.201	-90.767	1.1	<b>3.5</b>	4	7	G8
44	2023-01-03 20:22	13.987	-92.138	65.8	<b>4.0</b>	7	9	SUBDUCCION
45	2023-01-03 20:43	13.582	-90.975	4.7	<b>3.8</b>	8	8	G1
46	2023-01-03 21:29	13.530	-91.467	7.2	<b>4.0</b>	8	11	G1
47	2023-01-03 23:13	14.693	-92.229	69.9	<b>2.9</b>	12	19	SUBDUCCION
48	2023-01-03 23:15	13.361	-89.164	62.8	<b>3.5</b>	8	13	REGIONAL
49	2023-01-03 23:23	13.417	-90.948	27.8	<b>3.5</b>	30	40	SUBDUCCION
50	2023-01-03 23:23	13.382	-91.024	14.0	<b>3.1</b>	21	32	G1
51	2023-01-04 01:22	12.652	-89.365	26.1	<b>3.6</b>	9	13	REGIONAL
52	2023-01-04 04:28	14.860	-91.455	26.0	<b>2.8</b>	10	11	SUBDUCCION
53	2023-01-04 05:15	13.053	-88.767	39.2	<b>3.7</b>	6	9	REGIONAL
54	2023-01-04 09:30	14.283	-91.171	61.0	<b>3.5</b>	18	33	SUBDUCCION
55	2023-01-04 14:21	15.695	-93.735	36.0	<b>3.1</b>	6	10	REGIONAL
56	2023-01-04 15:14	13.945	-91.511	52.5	<b>3.2</b>	21	25	SUBDUCCION
57	2023-01-04 15:14	13.995	-91.505	34.2	<b>3.2</b>	8	12	SUBDUCCION
58	2023-01-04 16:51	14.175	-91.718	64.5	<b>3.1</b>	18	24	SUBDUCCION
59	2023-01-04 16:51	14.232	-91.585	11.9	<b>3.2</b>	10	14	G2
60	2023-01-04 22:35	14.311	-89.730	3.6	<b>3.1</b>	5	7	G5
61	2023-01-04 22:35	14.639	-89.973	1.4	<b>1.5</b>	6	8	G5
62	2023-01-04 22:37	14.587	-89.941	13.5	<b>2.5</b>	4	6	G5
63	2023-01-04 22:38	14.591	-89.992	5.9	<b>4.0</b>	48	86	G5
64	2023-01-04 22:38	14.574	-89.980	0.0	<b>4.0</b>	32	52	G5
65	2023-01-04 22:40	14.652	-89.965	2.5	<b>2.1</b>	9	21	G5
66	2023-01-04 22:41	14.614	-89.973	2.6	<b>1.7</b>	7	13	G5
67	2023-01-04 22:46	14.604	-89.927	13.8	<b>2.5</b>	4	9	G5
68	2023-01-04 22:46	14.621	-89.976	1.0	<b>1.8</b>	8	14	G5
69	2023-01-04 22:55	14.105	-93.285	84.7	<b>4.2</b>	8	15	REGIONAL
70	2023-01-04 23:04	14.614	-89.979	7.0	<b>2.7</b>	19	27	G5
71	2023-01-04 23:04	14.617	-89.975	2.2	<b>2.5</b>	14	27	G5
72	2023-01-04 23:23	14.603	-90.013	11.5	<b>3.2</b>	10	20	G5
73	2023-01-04 23:25	14.369	-90.714	102.3	<b>3.3</b>	9	15	SUBDUCCION
74	2023-01-04 23:30	14.552	-89.676	19.0	<b>2.1</b>	7	10	G5
75	2023-01-04 23:59	13.082	-90.079	8.2	<b>2.9</b>	12	20	G1
76	2023-01-04 23:59	13.202	-90.128	25.0	<b>3.5</b>	7	12	SUBDUCCION
77	2023-01-05 00:03	14.619	-90.030	11.4	<b>2.7</b>	6	7	G5
78	2023-01-05 01:16	14.657	-89.503	0.0	<b>3.5</b>	7	13	G5
79	2023-01-05 01:16	14.710	-89.342	0.0	<b>2.5</b>	5	10	G5
80	2023-01-05 05:01	15.648	-90.905	2.9	<b>3.7</b>	4	8	G6
81	2023-01-05 05:01	15.646	-90.844	1.2	<b>2.5</b>	7	13	G6
82	2023-01-05 06:03	13.440	-91.110	20.0	<b>3.8</b>	17	17	G1
83	2023-01-05 06:03	13.684	-91.044	15.2	<b>3.0</b>	13	21	G1
84	2023-01-05 06:58	13.501	-91.533	0.0	<b>3.5</b>	14	21	G1
85	2023-01-05 06:58	13.541	-91.460	16.7	<b>4.0</b>	31	52	G1
86	2023-01-05 09:27	14.247	-94.166	38.1	<b>4.6</b>	57	99	DISTANTE
87	2023-01-05 09:27	14.606	-92.924	25.0	<b>4.9</b>	28	50	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
88	2023-01-05 10:57	13.983	-89.748	162.1	<b>4.1</b>	9	16	SUBDUCCION
89	2023-01-05 10:57	13.783	-89.730	167.3	<b>2.9</b>	16	20	SUBDUCCION
90	2023-01-05 11:22	12.447	-87.783	5.0	<b>4.0</b>	12	13	REGIONAL
91	2023-01-05 12:59	13.255	-90.663	0.0	<b>3.1</b>	7	11	G1
92	2023-01-05 12:59	13.634	-90.100	69.5	<b>3.5</b>	7	13	SUBDUCCION
93	2023-01-05 19:44	14.560	-92.706	35.1	<b>4.3</b>	42	50	SUBDUCCION
94	2023-01-05 19:44	14.588	-92.270	7.0	<b>4.2</b>	32	34	G2
95	2023-01-05 23:23	13.933	-91.290	49.1	<b>3.4</b>	15	23	SUBDUCCION
96	2023-01-05 23:23	13.892	-91.337	24.1	<b>3.0</b>	14	19	G2
97	2023-01-06 02:39	13.076	-89.696	14.6	<b>3.1</b>	9	14	REGIONAL
98	2023-01-06 02:39	13.208	-89.646	50.5	<b>3.9</b>	6	9	REGIONAL
99	2023-01-06 03:41	14.202	-91.333	64.3	<b>3.2</b>	35	46	SUBDUCCION
100	2023-01-06 03:41	14.108	-91.385	34.9	<b>3.3</b>	21	22	SUBDUCCION
101	2023-01-06 03:44	14.324	-92.131	21.2	<b>3.5</b>	24	40	G2
102	2023-01-06 03:44	14.430	-92.025	41.8	<b>4.0</b>	13	16	SUBDUCCION
103	2023-01-06 07:51	13.462	-91.768	109.8	<b>2.8</b>	7	7	SUBDUCCION
104	2023-01-06 12:25	14.588	-89.990	6.0	<b>3.0</b>	12	13	G5
105	2023-01-06 15:42	14.535	-92.285	64.3	<b>3.2</b>	29	38	SUBDUCCION
106	2023-01-06 15:42	14.380	-92.384	26.4	<b>3.6</b>	26	38	SUBDUCCION
107	2023-01-06 23:40	13.070	-89.174	31.5	<b>3.1</b>	12	19	REGIONAL
108	2023-01-06 23:40	13.235	-89.214	61.7	<b>3.8</b>	7	11	REGIONAL
109	2023-01-07 01:12	15.445	-92.249	152.3	<b>3.6</b>	5	9	REGIONAL
110	2023-01-07 05:07	14.433	-92.307	61.6	<b>4.1</b>	30	37	SUBDUCCION
111	2023-01-07 05:07	14.358	-92.382	30.2	<b>4.2</b>	31	44	SUBDUCCION
112	2023-01-07 06:07	13.996	-91.081	78.8	<b>4.3</b>	32	49	SUBDUCCION
113	2023-01-07 06:07	13.802	-91.149	44.3	<b>4.4</b>	43	63	SUBDUCCION
114	2023-01-07 09:48	14.508	-91.898	90.7	<b>2.9</b>	10	14	SUBDUCCION
115	2023-01-07 17:32	13.727	-91.527	3.0	<b>3.4</b>	19	26	G1
116	2023-01-07 17:32	13.679	-91.641	24.7	<b>3.2</b>	15	24	G1
117	2023-01-07 18:07	12.712	-89.037	7.3	<b>3.6</b>	18	24	REGIONAL
118	2023-01-07 18:07	12.888	-89.236	27.9	<b>3.6</b>	21	24	REGIONAL
119	2023-01-07 20:03	16.351	-94.089	93.4	<b>4.4</b>	27	37	DISTANTE
120	2023-01-07 20:03	16.375	-94.011	92.2	<b>4.4</b>	20	26	DISTANTE
121	2023-01-07 23:54	9.792	-85.361	0.0	<b>5.0</b>	26	34	DISTANTE
122	2023-01-08 04:21	14.102	-94.032	0.0	<b>4.2</b>	16	24	DISTANTE
123	2023-01-08 08:16	13.870	-91.737	53.3	<b>3.4</b>	19	20	SUBDUCCION
124	2023-01-08 11:23	15.762	-92.428	142.2	<b>3.4</b>	8	10	REGIONAL
125	2023-01-08 19:59	14.967	-92.192	103.3	<b>4.1</b>	5	8	SUBDUCCION
126	2023-01-08 20:41	14.483	-91.938	73.6	<b>3.5</b>	11	16	SUBDUCCION
127	2023-01-08 20:41	14.289	-92.111	42.7	<b>2.7</b>	10	16	SUBDUCCION
128	2023-01-08 20:57	12.915	-88.972	22.2	<b>3.4</b>	13	19	REGIONAL
129	2023-01-08 20:57	13.087	-88.973	60.5	<b>4.2</b>	5	7	REGIONAL
130	2023-01-08 22:44	13.522	-90.615	37.9	<b>3.6</b>	33	41	SUBDUCCION
131	2023-01-09 07:30	15.218	-93.401	35.0	<b>3.9</b>	8	15	REGIONAL
132	2023-01-09 07:40	13.774	-90.886	71.6	<b>3.7</b>	10	17	SUBDUCCION
133	2023-01-09 07:40	13.606	-90.950	26.2	<b>3.6</b>	16	32	SUBDUCCION

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
134	2023-01-09 10:10	13.628	-89.277	32.1	<b>4.1</b>	5	5	REGIONAL
135	2023-01-09 18:30	14.486	-90.528	10.3	<b>2.6</b>	6	11	G4
136	2023-01-09 18:35	14.524	-90.573	5.1	<b>2.1</b>	3	6	G4
137	2023-01-09 19:43	14.539	-90.557	7.9	<b>2.1</b>	6	10	G5
138	2023-01-09 19:44	14.481	-90.528	8.8	<b>2.5</b>	4	6	G4
139	2023-01-10 00:49	13.314	-89.561	58.3	<b>2.8</b>	6	10	REGIONAL
140	2023-01-10 00:49	13.291	-89.578	17.0	<b>2.8</b>	11	11	REGIONAL
141	2023-01-10 02:27	12.127	-88.184	25.0	<b>4.5</b>	20	24	REGIONAL
142	2023-01-10 02:42	11.917	-88.356	25.0	<b>3.7</b>	10	13	DISTANTE
143	2023-01-10 03:13	13.313	-89.943	32.4	<b>3.3</b>	7	9	SUBDUCCION
144	2023-01-10 03:13	13.606	-89.858	15.5	<b>2.4</b>	8	8	G2
145	2023-01-10 11:49	14.116	-91.198	66.5	<b>3.3</b>	23	44	SUBDUCCION
146	2023-01-10 18:43	15.712	-92.582	158.3	<b>3.4</b>	4	8	REGIONAL
147	2023-01-10 23:21	14.453	-91.587	80.6	<b>2.8</b>	9	11	SUBDUCCION
148	2023-01-11 00:54	14.608	-90.018	11.3	<b>2.6</b>	7	12	G5
149	2023-01-11 01:30	14.482	-93.017	11.2	<b>3.3</b>	8	14	REGIONAL
150	2023-01-11 01:54	14.605	-89.978	12.1	<b>2.4</b>	5	7	G5
151	2023-01-11 02:38	13.742	-92.245	64.0	<b>3.9</b>	37	51	SUBDUCCION
152	2023-01-11 02:38	13.775	-92.243	33.8	<b>3.7</b>	32	45	SUBDUCCION
153	2023-01-11 04:26	13.212	-90.042	4.7	<b>3.2</b>	7	11	G2
154	2023-01-11 05:18	14.852	-93.223	44.9	<b>3.2</b>	6	9	REGIONAL
155	2023-01-11 12:14	14.411	-90.559	0.1	<b>3.0</b>	5	5	G4
156	2023-01-11 15:16	15.127	-92.638	94.6	<b>3.3</b>	9	12	REGIONAL
157	2023-01-11 17:10	14.701	-92.629	65.4	<b>3.1</b>	10	14	REGIONAL
158	2023-01-11 19:16	13.383	-89.217	51.4	<b>3.6</b>	5	9	REGIONAL
159	2023-01-11 20:51	13.014	-89.711	26.3	<b>3.7</b>	5	9	REGIONAL
160	2023-01-11 21:07	15.005	-91.706	136.8	<b>4.2</b>	9	12	SUBDUCCION
161	2023-01-11 22:16	14.648	-92.034	75.8	<b>2.9</b>	12	18	SUBDUCCION
162	2023-01-11 23:36	14.536	-90.581	0.8	<b>2.5</b>	5	11	G5
163	2023-01-12 00:53	13.623	-91.869	15.9	<b>3.8</b>	21	24	G1
164	2023-01-12 00:53	13.842	-91.751	9.0	<b>2.7</b>	17	22	G1
165	2023-01-12 00:56	13.468	-92.114	0.0	<b>3.4</b>	22	25	G1
166	2023-01-12 00:57	13.830	-91.922	69.0	<b>3.8</b>	25	28	SUBDUCCION
167	2023-01-12 02:34	13.941	-89.438	6.1	<b>2.5</b>	5	8	REGIONAL
168	2023-01-12 04:03	15.100	-90.887	1.0	<b>3.1</b>	11	12	G6
169	2023-01-12 04:03	14.833	-90.772	0.0	<b>3.3</b>	12	21	G6
170	2023-01-12 04:40	13.944	-91.303	35.1	<b>3.1</b>	25	36	SUBDUCCION
171	2023-01-12 04:40	13.885	-91.362	35.0	<b>2.9</b>	19	28	SUBDUCCION
172	2023-01-12 05:10	14.047	-89.965	6.0	<b>3.4</b>	21	28	G4
173	2023-01-12 05:10	14.027	-89.990	1.8	<b>2.9</b>	18	26	G4
174	2023-01-12 06:15	13.592	-90.895	30.4	<b>3.1</b>	16	21	SUBDUCCION
175	2023-01-12 06:15	13.535	-90.928	25.1	<b>2.8</b>	13	25	SUBDUCCION
176	2023-01-12 12:38	14.626	-91.950	92.2	<b>3.0</b>	9	17	SUBDUCCION
177	2023-01-12 13:38	14.037	-89.970	8.4	<b>3.2</b>	12	18	G4
178	2023-01-12 17:19	13.748	-90.703	65.0	<b>2.9</b>	17	21	SUBDUCCION
179	2023-01-12 17:19	14.258	-90.584	86.8	<b>2.3</b>	11	13	SUBDUCCION

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
180	2023-01-12 20:30	14.029	-91.463	56.6	<b>4.6</b>	50	62	SUBDUCCION
181	2023-01-12 20:30	13.956	-91.497	23.6	<b>4.5</b>	48	59	G2
182	2023-01-12 20:53	14.040	-89.985	7.4	<b>2.7</b>	7	10	G4
183	2023-01-12 23:37	14.011	-89.974	9.0	<b>3.1</b>	5	8	G4
184	2023-01-12 23:48	12.906	-90.992	8.2	<b>4.1</b>	13	19	G1
185	2023-01-12 23:52	13.699	-91.045	13.0	<b>3.6</b>	7	11	G2
186	2023-01-13 01:25	13.476	-90.116	47.3	<b>3.6</b>	5	9	SUBDUCCION
187	2023-01-13 01:25	13.425	-90.107	20.1	<b>2.5</b>	7	14	G2
188	2023-01-13 01:28	14.005	-89.998	6.1	<b>3.4</b>	3	6	G4
189	2023-01-13 02:33	13.968	-91.104	76.0	<b>3.9</b>	5	8	SUBDUCCION
190	2023-01-13 06:08	14.595	-90.496	0.0	<b>2.2</b>	3	5	G5
191	2023-01-13 16:23	15.538	-88.601	0.1	<b>3.5</b>	12	17	G6
192	2023-01-13 16:23	15.629	-88.460	4.1	<b>3.5</b>	12	27	G6
193	2023-01-13 16:51	14.106	-91.454	64.8	<b>3.1</b>	33	37	SUBDUCCION
194	2023-01-13 19:07	14.218	-91.167	79.9	<b>3.0</b>	16	18	SUBDUCCION
195	2023-01-13 22:05	13.802	-92.207	19.6	<b>3.9</b>	11	13	G1
196	2023-01-13 22:05	13.969	-92.117	10.2	<b>3.0</b>	14	15	G1
197	2023-01-13 23:37	15.742	-93.803	35.4	<b>4.3</b>	7	10	REGIONAL
198	2023-01-13 23:37	15.765	-93.802	57.2	<b>3.3</b>	13	19	REGIONAL
199	2023-01-14 01:24	12.417	-87.694	27.9	<b>4.5</b>	17	29	REGIONAL
200	2023-01-14 01:30	13.299	-87.535	209.4	<b>4.5</b>	6	11	REGIONAL
201	2023-01-14 03:17	14.111	-90.991	102.5	<b>3.6</b>	10	13	SUBDUCCION
202	2023-01-14 03:17	13.646	-91.078	30.8	<b>3.4</b>	10	20	SUBDUCCION
203	2023-01-14 04:54	13.967	-91.259	46.9	<b>3.7</b>	7	12	SUBDUCCION
204	2023-01-14 04:56	15.532	-92.223	164.5	<b>3.4</b>	3	6	REGIONAL
205	2023-01-14 06:56	14.604	-92.522	57.4	<b>3.9</b>	10	20	SUBDUCCION
206	2023-01-14 06:56	14.723	-92.323	83.0	<b>4.0</b>	11	21	SUBDUCCION
207	2023-01-14 08:54	14.026	-91.982	29.2	<b>3.3</b>	9	15	SUBDUCCION
208	2023-01-14 08:54	15.537	-91.528	25.0	<b>3.5</b>	6	10	SUBDUCCION
209	2023-01-14 14:30	17.439	-94.420	147.4	<b>4.2</b>	8	12	DISTANTE
210	2023-01-14 16:28	14.291	-92.800	35.6	<b>3.6</b>	19	25	SUBDUCCION
211	2023-01-14 19:58	13.590	-91.307	35.3	<b>3.2</b>	14	16	SUBDUCCION
212	2023-01-14 20:37	16.194	-87.438	5.4	<b>4.4</b>	27	36	REGIONAL
213	2023-01-14 20:38	16.064	-87.561	0.0	<b>4.9</b>	16	36	G6
214	2023-01-14 22:02	13.455	-90.420	28.3	<b>3.6</b>	8	11	SUBDUCCION
215	2023-01-14 22:43	14.157	-91.046	87.8	<b>3.5</b>	20	23	SUBDUCCION
216	2023-01-15 00:06	16.002	-91.426	13.1	<b>3.7</b>	9	13	G6
217	2023-01-15 00:43	15.502	-90.706	6.1	<b>3.6</b>	7	9	G6
218	2023-01-15 00:47	15.269	-90.142	25.0	<b>3.8</b>	6	7	G6
219	2023-01-15 02:18	16.547	-93.856	66.8	<b>4.5</b>	6	8	REGIONAL
220	2023-01-15 04:15	15.601	-92.886	96.0	<b>3.9</b>	5	10	REGIONAL
221	2023-01-15 08:38	13.354	-92.374	18.0	<b>4.0</b>	18	27	G1
222	2023-01-15 09:34	13.266	-90.114	17.4	<b>2.9</b>	9	17	G2
223	2023-01-15 09:34	13.594	-89.954	53.5	<b>3.4</b>	15	28	SUBDUCCION
224	2023-01-15 17:07	14.064	-89.819	0.3	<b>5.2</b>	60	102	G4
225	2023-01-15 17:07	14.073	-89.796	0.0	<b>5.2</b>	62	74	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
226	2023-01-15 17:09	14.072	-89.769	1.1	<b>2.2</b>	5	7	G4
227	2023-01-15 17:11	14.059	-89.825	10.2	<b>2.3</b>	5	9	G4
228	2023-01-15 17:18	14.086	-89.816	3.8	<b>2.5</b>	14	23	G4
229	2023-01-15 17:18	14.063	-89.836	1.1	<b>2.9</b>	13	16	G4
230	2023-01-15 17:21	14.069	-89.861	9.5	<b>2.9</b>	8	13	G4
231	2023-01-15 17:24	14.056	-89.825	5.4	<b>3.0</b>	11	17	G4
232	2023-01-15 17:24	14.046	-89.840	0.0	<b>3.0</b>	13	17	G4
233	2023-01-15 17:28	14.075	-89.830	9.1	<b>2.2</b>	4	8	G4
234	2023-01-15 17:35	14.022	-89.856	5.0	<b>4.0</b>	18	22	G4
235	2023-01-15 17:35	14.052	-89.839	1.9	<b>3.8</b>	20	34	G4
236	2023-01-15 17:37	14.087	-89.819	2.9	<b>2.9</b>	9	14	G4
237	2023-01-15 17:37	12.056	-90.741	32.4	<b>3.5</b>	11	11	REGIONAL
238	2023-01-15 17:40	14.028	-89.819	1.1	<b>2.6</b>	6	10	G4
239	2023-01-15 17:40	14.058	-89.811	4.3	<b>2.7</b>	8	13	G4
240	2023-01-15 17:42	14.076	-89.818	2.2	<b>2.8</b>	7	11	G4
241	2023-01-15 17:51	14.051	-89.826	7.4	<b>2.9</b>	9	15	G4
242	2023-01-15 17:53	14.056	-89.831	7.6	<b>2.1</b>	9	15	G4
243	2023-01-15 17:53	14.063	-89.803	1.4	<b>2.9</b>	9	16	G4
244	2023-01-15 17:55	14.083	-89.832	13.2	<b>3.5</b>	19	27	G4
245	2023-01-15 17:55	14.067	-89.842	0.0	<b>3.2</b>	19	27	G4
246	2023-01-15 18:00	14.070	-89.842	4.3	<b>2.8</b>	8	8	G4
247	2023-01-15 18:08	14.092	-89.837	7.4	<b>3.7</b>	10	17	G4
248	2023-01-15 18:08	14.075	-89.847	1.3	<b>3.2</b>	18	29	G4
249	2023-01-15 18:19	14.078	-89.841	0.9	<b>3.9</b>	22	34	G4
250	2023-01-15 18:22	14.283	-89.820	34.1	<b>3.2</b>	5	9	SUBDUCCION
251	2023-01-15 18:24	14.059	-89.821	3.1	<b>2.9</b>	7	10	G4
252	2023-01-15 18:28	14.082	-89.813	7.4	<b>3.3</b>	7	13	G4
253	2023-01-15 18:31	14.055	-89.822	4.7	<b>2.6</b>	5	8	G4
254	2023-01-15 18:33	14.083	-89.817	6.7	<b>3.5</b>	12	19	G4
255	2023-01-15 18:33	14.064	-89.822	0.0	<b>3.7</b>	37	56	G4
256	2023-01-15 18:40	14.072	-89.831	11.7	<b>2.5</b>	5	10	G4
257	2023-01-15 18:41	14.086	-89.809	6.1	<b>2.2</b>	5	10	G4
258	2023-01-15 18:47	14.070	-89.852	6.3	<b>3.2</b>	15	26	G4
259	2023-01-15 18:47	14.076	-89.849	0.4	<b>2.8</b>	16	25	G4
260	2023-01-15 18:51	14.071	-89.801	8.1	<b>2.7</b>	7	12	G4
261	2023-01-15 18:56	14.059	-89.816	3.1	<b>3.5</b>	20	29	G4
262	2023-01-15 18:56	14.056	-89.828	0.7	<b>4.0</b>	33	68	G4
263	2023-01-15 18:58	14.074	-89.864	6.1	<b>3.3</b>	22	34	G4
264	2023-01-15 19:06	14.083	-89.856	8.7	<b>3.3</b>	17	30	G4
265	2023-01-15 19:06	14.076	-89.845	2.2	<b>3.3</b>	15	30	G4
266	2023-01-15 19:08	14.086	-89.853	8.5	<b>3.3</b>	7	13	G4
267	2023-01-15 19:15	14.052	-89.820	8.8	<b>3.2</b>	6	10	G4
268	2023-01-15 19:29	14.078	-89.848	10.6	<b>2.1</b>	5	9	G4
269	2023-01-15 19:34	14.076	-89.849	9.2	<b>2.9</b>	6	10	G4
270	2023-01-15 19:50	14.063	-89.840	8.5	<b>2.5</b>	7	12	G4
271	2023-01-15 19:53	14.037	-89.845	7.9	<b>4.6</b>	15	24	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
272	2023-01-15 19:54	14.065	-89.855	6.1	<b>4.6</b>	41	66	G4
273	2023-01-15 20:07	14.091	-89.857	9.0	<b>3.0</b>	7	12	G4
274	2023-01-15 20:13	14.073	-89.845	13.3	<b>2.6</b>	8	14	G4
275	2023-01-15 20:13	14.072	-89.835	6.6	<b>2.3</b>	10	14	G4
276	2023-01-15 20:15	14.088	-89.837	8.4	<b>2.8</b>	20	27	G4
277	2023-01-15 20:15	14.079	-89.844	1.3	<b>3.2</b>	20	21	G4
278	2023-01-15 20:18	14.083	-89.866	5.5	<b>3.0</b>	20	26	G4
279	2023-01-15 20:18	14.059	-89.857	0.0	<b>3.4</b>	17	25	G4
280	2023-01-15 20:26	14.093	-89.840	10.1	<b>2.6</b>	7	13	G4
281	2023-01-15 20:28	14.082	-89.859	6.0	<b>2.9</b>	20	28	G4
282	2023-01-15 20:28	14.079	-89.850	0.8	<b>3.1</b>	16	26	G4
283	2023-01-15 20:37	14.035	-89.830	0.0	<b>3.9</b>	16	18	G4
284	2023-01-15 20:41	14.073	-89.841	11.8	<b>1.5</b>	5	8	G4
285	2023-01-15 20:42	14.098	-89.852	8.8	<b>2.6</b>	8	16	G4
286	2023-01-15 20:43	14.021	-89.830	16.8	<b>2.1</b>	7	14	G4
287	2023-01-15 20:45	14.091	-89.843	8.0	<b>1.9</b>	7	13	G4
288	2023-01-15 20:49	14.087	-89.797	13.5	<b>2.1</b>	5	10	G4
289	2023-01-15 20:54	14.098	-89.849	10.0	<b>1.9</b>	7	13	G4
290	2023-01-15 20:55	14.114	-89.827	5.7	<b>2.8</b>	12	21	G4
291	2023-01-15 20:55	14.100	-89.846	0.0	<b>3.2</b>	18	25	G4
292	2023-01-15 20:57	14.076	-89.778	3.2	<b>2.6</b>	9	17	G4
293	2023-01-15 21:00	14.069	-89.820	8.0	<b>2.1</b>	7	13	G4
294	2023-01-15 21:04	14.068	-89.826	4.8	<b>2.6</b>	7	12	G4
295	2023-01-15 21:06	14.058	-89.857	3.7	<b>2.1</b>	6	11	G4
296	2023-01-15 21:34	14.091	-89.923	10.0	<b>2.0</b>	4	7	G4
297	2023-01-15 21:39	13.875	-89.749	25.5	<b>1.8</b>	4	6	SUBDUCCION
298	2023-01-15 21:47	14.091	-89.834	8.0	<b>1.5</b>	4	7	G4
299	2023-01-15 21:48	14.065	-89.835	13.9	<b>1.8</b>	4	7	G4
300	2023-01-15 21:53	14.087	-89.837	9.5	<b>2.5</b>	7	14	G4
301	2023-01-15 21:53	14.009	-89.827	5.0	<b>2.8</b>	16	16	G4
302	2023-01-15 21:59	14.057	-89.821	7.7	<b>2.7</b>	9	16	G4
303	2023-01-15 21:59	14.000	-89.835	5.0	<b>2.6</b>	12	12	G4
304	2023-01-15 22:09	14.078	-89.882	6.7	<b>1.7</b>	5	9	G4
305	2023-01-15 22:14	14.096	-89.768	1.1	<b>1.8</b>	4	7	G4
306	2023-01-15 22:22	14.019	-89.832	5.0	<b>3.4</b>	17	20	G4
307	2023-01-15 22:32	14.047	-89.816	8.8	<b>2.0</b>	5	9	G4
308	2023-01-15 22:47	14.076	-89.878	0.4	<b>4.7</b>	34	64	G4
309	2023-01-15 22:47	14.036	-89.839	5.0	<b>5.0</b>	40	51	G4
310	2023-01-15 22:56	14.061	-89.844	5.0	<b>3.7</b>	20	21	G4
311	2023-01-15 23:04	14.092	-89.862	9.2	<b>2.6</b>	8	15	G4
312	2023-01-15 23:04	14.061	-89.870	5.0	<b>2.8</b>	14	14	G4
313	2023-01-15 23:11	14.060	-89.828	5.0	<b>3.1</b>	17	18	G4
314	2023-01-15 23:15	14.091	-89.825	8.6	<b>1.7</b>	4	7	G4
315	2023-01-15 23:17	14.093	-89.856	9.5	<b>3.1</b>	7	14	G4
316	2023-01-15 23:21	13.979	-89.951	25.0	<b>2.9</b>	10	11	SUBDUCCION
317	2023-01-15 23:27	14.100	-89.875	5.0	<b>3.2</b>	10	14	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
318	2023-01-15 23:31	13.969	-89.914	25.0	<b>3.3</b>	5	7	SUBDUCCION
319	2023-01-15 23:53	14.050	-89.877	5.0	<b>2.4</b>	10	12	G4
320	2023-01-16 00:02	14.058	-89.841	3.2	<b>2.3</b>	8	9	G4
321	2023-01-16 00:10	14.042	-89.810	6.9	<b>1.5</b>	4	7	G4
322	2023-01-16 00:14	14.057	-89.804	4.2	<b>2.0</b>	4	8	G4
323	2023-01-16 00:28	14.062	-89.823	7.7	<b>2.4</b>	7	13	G4
324	2023-01-16 00:28	14.062	-89.825	7.6	<b>2.4</b>	7	13	G4
325	2023-01-16 00:35	14.087	-89.872	8.6	<b>2.4</b>	8	16	G4
326	2023-01-16 00:35	14.079	-89.885	0.0	<b>2.6</b>	14	22	G4
327	2023-01-16 00:47	14.084	-89.853	9.8	<b>1.8</b>	6	11	G4
328	2023-01-16 00:50	14.079	-89.834	3.8	<b>2.1</b>	5	8	G4
329	2023-01-16 00:59	14.097	-89.849	9.9	<b>2.1</b>	8	14	G4
330	2023-01-16 00:59	14.105	-89.851	5.8	<b>2.2</b>	7	11	G4
331	2023-01-16 01:14	14.095	-89.850	9.4	<b>2.3</b>	8	15	G4
332	2023-01-16 01:14	14.081	-89.855	1.3	<b>2.4</b>	13	13	G4
333	2023-01-16 01:18	13.088	-89.709	25.3	<b>4.3</b>	29	36	REGIONAL
334	2023-01-16 01:18	13.070	-89.625	10.5	<b>4.8</b>	41	44	REGIONAL
335	2023-01-16 01:24	13.253	-89.685	13.0	<b>2.7</b>	5	8	REGIONAL
336	2023-01-16 01:29	14.056	-89.825	4.0	<b>1.9</b>	5	9	G4
337	2023-01-16 01:44	14.093	-89.873	6.6	<b>2.5</b>	12	19	G4
338	2023-01-16 01:44	14.074	-89.838	5.0	<b>3.7</b>	18	21	G4
339	2023-01-16 01:45	14.051	-89.837	8.5	<b>3.5</b>	10	20	G4
340	2023-01-16 01:45	14.008	-89.794	5.0	<b>3.8</b>	33	39	G4
341	2023-01-16 01:58	14.055	-89.835	7.4	<b>2.3</b>	7	13	G4
342	2023-01-16 02:07	14.062	-89.830	7.6	<b>2.9</b>	14	26	G4
343	2023-01-16 02:07	14.022	-89.808	5.0	<b>3.2</b>	21	23	G4
344	2023-01-16 02:22	14.093	-89.826	4.1	<b>1.6</b>	5	9	G4
345	2023-01-16 02:26	14.089	-89.853	2.5	<b>1.5</b>	5	9	G4
346	2023-01-16 02:29	14.093	-89.842	5.8	<b>1.3</b>	5	9	G4
347	2023-01-16 02:34	14.181	-89.929	36.3	<b>2.4</b>	5	8	SUBDUCCION
348	2023-01-16 02:36	14.196	-89.970	63.1	<b>2.4</b>	5	6	SUBDUCCION
349	2023-01-16 02:47	14.067	-89.810	4.7	<b>1.7</b>	5	9	G4
350	2023-01-16 02:56	14.071	-89.832	2.5	<b>1.3</b>	5	9	G4
351	2023-01-16 03:02	14.051	-89.814	4.8	<b>2.5</b>	6	11	G4
352	2023-01-16 03:02	14.010	-89.824	5.0	<b>2.7</b>	15	18	G4
353	2023-01-16 03:08	16.004	-90.896	98.1	<b>4.0</b>	6	6	G8
354	2023-01-16 03:08	14.096	-89.859	8.8	<b>2.4</b>	9	17	G4
355	2023-01-16 03:11	14.095	-89.852	8.0	<b>2.7</b>	20	31	G4
356	2023-01-16 03:11	14.073	-89.861	5.0	<b>2.9</b>	20	20	G4
357	2023-01-16 03:21	13.976	-89.469	5.0	<b>3.1</b>	11	13	G4
358	2023-01-16 03:21	14.061	-89.811	6.1	<b>2.5</b>	14	21	G4
359	2023-01-16 03:26	14.060	-89.803	4.3	<b>2.6</b>	14	20	G4
360	2023-01-16 03:26	14.013	-89.801	5.0	<b>2.8</b>	16	17	G4
361	2023-01-16 03:27	14.052	-89.824	8.8	<b>3.0</b>	8	11	G4
362	2023-01-16 03:34	14.093	-89.838	5.7	<b>1.2</b>	5	8	G4
363	2023-01-16 03:41	14.087	-89.854	8.7	<b>3.0</b>	14	26	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
364	2023-01-16 03:41	14.049	-89.850	5.0	<b>3.1</b>	20	20	G4
365	2023-01-16 03:49	14.091	-89.862	8.7	<b>3.2</b>	10	17	G4
366	2023-01-16 03:49	14.050	-89.826	5.0	<b>3.4</b>	28	31	G4
367	2023-01-16 03:57	14.045	-89.837	7.7	<b>3.7</b>	15	27	G4
368	2023-01-16 03:57	14.009	-89.832	5.0	<b>2.9</b>	16	17	G4
369	2023-01-16 04:03	14.089	-89.866	9.3	<b>1.6</b>	6	11	G4
370	2023-01-16 04:16	14.069	-89.844	13.2	<b>1.8</b>	4	7	G4
371	2023-01-16 04:49	14.056	-89.827	7.8	<b>2.9</b>	14	24	G4
372	2023-01-16 04:49	14.009	-89.789	5.0	<b>3.2</b>	21	25	G4
373	2023-01-16 04:54	10.953	-91.183	25.0	<b>4.7</b>	6	9	DISTANTE
374	2023-01-16 04:55	14.059	-89.813	6.2	<b>3.4</b>	7	12	G4
375	2023-01-16 05:03	14.094	-89.828	6.1	<b>2.0</b>	5	8	G4
376	2023-01-16 05:14	13.667	-91.592	68.0	<b>3.6</b>	9	9	SUBDUCCION
377	2023-01-16 05:15	14.065	-89.832	4.2	<b>3.4</b>	5	9	G4
378	2023-01-16 05:27	14.094	-89.853	10.2	<b>3.0</b>	7	14	G4
379	2023-01-16 05:43	14.046	-89.846	7.4	<b>3.9</b>	24	41	G4
380	2023-01-16 05:43	14.037	-89.817	5.0	<b>4.1</b>	29	37	G4
381	2023-01-16 05:51	14.061	-89.820	7.8	<b>3.9</b>	15	24	G4
382	2023-01-16 05:51	14.050	-89.820	5.0	<b>4.1</b>	27	35	G4
383	2023-01-16 06:03	14.058	-89.834	8.1	<b>3.7</b>	17	26	G4
384	2023-01-16 06:03	14.003	-89.800	5.0	<b>3.7</b>	24	26	G4
385	2023-01-16 06:36	14.063	-89.808	6.5	<b>2.4</b>	9	15	G4
386	2023-01-16 06:36	14.048	-89.836	3.9	<b>2.7</b>	12	19	G4
387	2023-01-16 06:39	14.083	-89.852	12.8	<b>3.0</b>	4	8	G4
388	2023-01-16 06:44	14.056	-89.840	7.5	<b>3.8</b>	8	14	G4
389	2023-01-16 06:44	14.051	-89.834	6.0	<b>3.6</b>	19	40	G4
390	2023-01-16 06:44	14.019	-89.834	5.0	<b>3.6</b>	17	21	G4
391	2023-01-16 06:52	14.048	-89.815	8.8	<b>1.7</b>	4	5	G4
392	2023-01-16 06:53	14.111	-89.829	13.4	<b>2.2</b>	5	8	G4
393	2023-01-16 07:13	14.080	-89.810	9.9	<b>2.9</b>	5	6	G4
394	2023-01-16 07:13	14.050	-89.833	8.3	<b>2.9</b>	10	21	G4
395	2023-01-16 07:14	14.095	-89.822	5.6	<b>2.9</b>	5	8	G4
396	2023-01-16 07:49	14.722	-88.781	209.0	<b>3.9</b>	8	9	REGIONAL
397	2023-01-16 07:49	14.070	-89.816	8.6	<b>3.0</b>	5	9	G4
398	2023-01-16 07:49	14.056	-89.820	8.1	<b>2.9</b>	8	16	G4
399	2023-01-16 07:54	14.626	-91.587	56.4	<b>2.8</b>	10	11	SUBDUCCION
400	2023-01-16 08:03	14.089	-89.791	8.4	<b>2.0</b>	5	7	G4
401	2023-01-16 08:20	13.937	-91.591	17.4	<b>3.0</b>	19	20	G1
402	2023-01-16 08:26	14.629	-91.862	92.7	<b>3.4</b>	22	25	SUBDUCCION
403	2023-01-16 08:35	14.094	-89.874	3.0	<b>3.0</b>	5	7	G4
404	2023-01-16 09:11	14.918	-91.354	25.0	<b>3.4</b>	6	8	SUBDUCCION
405	2023-01-16 09:36	14.069	-89.823	6.1	<b>2.4</b>	5	5	G4
406	2023-01-16 09:36	14.015	-89.717	6.0	<b>2.3</b>	3	6	G4
407	2023-01-16 10:07	13.242	-91.021	0.1	<b>3.8</b>	14	14	G1
408	2023-01-16 10:07	13.425	-90.947	0.0	<b>3.1</b>	11	11	G1
409	2023-01-16 10:49	14.077	-89.818	0.1	<b>2.2</b>	7	7	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
410	2023-01-16 11:39	14.089	-89.852	10.6	<b>2.5</b>	7	8	G4
411	2023-01-16 12:19	14.114	-89.879	11.0	<b>2.8</b>	4	5	G4
412	2023-01-16 12:31	14.091	-89.831	14.5	<b>2.6</b>	4	6	G4
413	2023-01-16 13:17	14.062	-89.817	1.1	<b>3.1</b>	6	7	G4
414	2023-01-16 13:17	14.074	-89.826	6.9	<b>2.4</b>	7	14	G4
415	2023-01-16 13:17	14.067	-89.836	0.0	<b>2.7</b>	7	7	G4
416	2023-01-16 13:41	14.123	-89.790	31.2	<b>2.7</b>	6	7	SUBDUCCION
417	2023-01-16 13:43	14.065	-89.822	11.9	<b>1.3</b>	4	6	G4
418	2023-01-16 14:04	14.031	-89.911	6.1	<b>2.5</b>	3	4	G4
419	2023-01-16 14:40	14.083	-89.855	10.6	<b>2.9</b>	7	8	G4
420	2023-01-16 14:56	14.047	-89.869	15.8	<b>2.1</b>	6	8	G4
421	2023-01-16 14:56	14.097	-89.861	9.9	<b>3.2</b>	7	9	G4
422	2023-01-16 14:56	14.072	-89.840	2.1	<b>2.4</b>	6	6	G4
423	2023-01-16 14:58	14.056	-89.794	6.1	<b>3.2</b>	6	9	G4
424	2023-01-16 14:58	14.034	-89.798	11.6	<b>2.5</b>	5	10	G4
425	2023-01-16 14:58	14.049	-89.798	0.0	<b>2.2</b>	5	5	G4
426	2023-01-16 15:53	14.037	-89.818	14.1	<b>2.4</b>	6	13	G4
427	2023-01-16 15:53	14.032	-89.818	6.2	<b>2.3</b>	6	15	G4
428	2023-01-16 15:55	14.071	-89.832	1.1	<b>3.3</b>	5	8	G4
429	2023-01-16 16:15	13.060	-89.720	13.3	<b>3.2</b>	12	23	REGIONAL
430	2023-01-16 16:15	13.144	-89.720	47.0	<b>3.3</b>	12	22	REGIONAL
431	2023-01-16 16:20	14.096	-89.837	6.6	<b>2.9</b>	4	6	G4
432	2023-01-16 16:31	14.078	-89.827	6.0	<b>2.4</b>	21	30	G4
433	2023-01-16 16:31	14.078	-89.841	1.7	<b>3.1</b>	17	29	G4
434	2023-01-16 17:04	14.060	-89.827	13.1	<b>2.9</b>	7	14	G4
435	2023-01-16 17:04	14.062	-89.843	4.9	<b>2.6</b>	7	13	G4
436	2023-01-16 17:10	14.066	-89.833	12.0	<b>2.1</b>	8	13	G4
437	2023-01-16 17:10	14.071	-89.852	2.4	<b>2.2</b>	8	13	G4
438	2023-01-16 17:18	14.076	-89.838	13.1	<b>2.0</b>	6	12	G4
439	2023-01-16 17:18	14.077	-89.845	4.3	<b>2.1</b>	6	12	G4
440	2023-01-16 17:33	14.008	-89.792	11.5	<b>1.6</b>	5	9	G4
441	2023-01-16 17:37	14.032	-89.693	1.0	<b>1.7</b>	4	8	G4
442	2023-01-16 17:37	14.025	-89.773	9.8	<b>1.9</b>	3	6	G4
443	2023-01-16 17:37	14.031	-89.794	8.7	<b>1.7</b>	3	6	G4
444	2023-01-16 17:38	14.030	-89.714	1.1	<b>1.3</b>	3	6	G4
445	2023-01-16 17:39	14.091	-89.851	9.5	<b>3.1</b>	25	46	G4
446	2023-01-16 17:39	14.077	-89.859	2.2	<b>3.3</b>	18	27	G4
447	2023-01-16 17:52	14.004	-89.760	9.5	<b>1.6</b>	3	5	G4
448	2023-01-16 18:03	14.027	-89.803	13.1	<b>2.4</b>	7	13	G4
449	2023-01-16 18:03	14.033	-89.816	4.8	<b>2.2</b>	7	13	G4
450	2023-01-16 18:06	14.056	-89.826	18.5	<b>2.4</b>	9	17	G4
451	2023-01-16 18:06	14.039	-89.849	6.3	<b>2.1</b>	8	16	G4
452	2023-01-16 18:09	14.026	-89.808	13.0	<b>1.9</b>	7	13	G4
453	2023-01-16 18:09	14.019	-89.818	8.0	<b>2.0</b>	7	13	G4
454	2023-01-16 18:14	14.037	-89.809	12.1	<b>2.2</b>	7	11	G4
455	2023-01-16 18:14	14.037	-89.815	4.2	<b>1.9</b>	7	11	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
456	2023-01-16 18:17	13.919	-89.700	22.5	<b>2.8</b>	9	16	G4
457	2023-01-16 18:17	14.054	-89.822	8.6	<b>2.8</b>	11	19	G4
458	2023-01-16 18:17	15.462	-94.093	63.3	<b>4.4</b>	15	22	DISTANTE
459	2023-01-16 18:22	14.075	-89.847	12.5	<b>2.1</b>	7	13	G4
460	2023-01-16 18:22	14.067	-89.857	5.5	<b>2.0</b>	7	13	G4
461	2023-01-16 18:37	13.983	-89.707	13.8	<b>1.8</b>	4	8	G4
462	2023-01-16 18:37	13.988	-89.732	11.3	<b>1.8</b>	4	8	G4
463	2023-01-16 18:41	14.070	-89.846	13.0	<b>2.1</b>	5	10	G4
464	2023-01-16 18:41	14.071	-89.879	4.3	<b>2.0</b>	5	10	G4
465	2023-01-16 18:43	14.040	-89.803	12.9	<b>1.9</b>	6	10	G4
466	2023-01-16 18:43	14.057	-89.857	4.1	<b>2.0</b>	6	10	G4
467	2023-01-16 18:51	14.024	-89.825	12.0	<b>2.6</b>	9	16	G4
468	2023-01-16 18:51	14.043	-89.810	0.0	<b>2.4</b>	7	15	G4
469	2023-01-16 19:08	14.043	-89.849	12.0	<b>2.4</b>	8	13	G4
470	2023-01-16 19:08	14.042	-89.859	5.1	<b>2.3</b>	7	12	G4
471	2023-01-16 19:19	14.063	-89.817	17.9	<b>2.1</b>	9	17	G4
472	2023-01-16 19:19	14.067	-89.845	5.8	<b>2.0</b>	8	16	G4
473	2023-01-16 20:03	14.048	-89.816	8.8	<b>2.5</b>	5	14	G4
474	2023-01-16 20:04	14.051	-89.818	12.6	<b>2.8</b>	8	15	G4
475	2023-01-16 20:04	14.049	-89.825	5.2	<b>2.6</b>	7	13	G4
476	2023-01-16 20:05	14.075	-89.802	7.3	<b>2.1</b>	6	12	G4
477	2023-01-16 20:05	14.042	-89.812	7.3	<b>2.4</b>	6	12	G4
478	2023-01-16 20:07	14.044	-89.810	12.3	<b>2.2</b>	8	13	G4
479	2023-01-16 20:07	14.044	-89.817	3.0	<b>2.5</b>	8	13	G4
480	2023-01-16 20:09	14.016	-89.786	14.4	<b>1.7</b>	4	8	G4
481	2023-01-16 20:09	14.049	-89.807	11.6	<b>2.1</b>	5	9	G4
482	2023-01-16 20:09	14.063	-89.924	0.0	<b>2.2</b>	5	8	G4
483	2023-01-16 20:12	14.012	-89.812	10.8	<b>2.4</b>	4	7	G4
484	2023-01-16 20:13	13.994	-89.695	1.1	<b>1.5</b>	3	6	G4
485	2023-01-16 20:14	14.041	-89.786	11.2	<b>1.8</b>	3	6	G4
486	2023-01-16 20:16	14.055	-89.815	8.1	<b>2.1</b>	12	19	G4
487	2023-01-16 20:16	14.040	-89.819	3.2	<b>3.0</b>	9	16	G4
488	2023-01-16 20:21	14.042	-89.815	11.9	<b>2.1</b>	7	14	G4
489	2023-01-16 20:22	14.056	-89.820	14.4	<b>1.6</b>	7	13	G4
490	2023-01-16 20:21	14.031	-89.820	4.5	<b>2.1</b>	7	14	G4
491	2023-01-16 20:26	14.010	-89.789	8.8	<b>1.8</b>	3	6	G4
492	2023-01-16 20:28	14.026	-89.824	12.1	<b>1.5</b>	5	7	G4
493	2023-01-16 20:28	14.045	-89.852	3.6	<b>2.0</b>	5	7	G4
494	2023-01-16 20:29	14.087	-89.757	15.8	<b>2.0</b>	3	6	G4
495	2023-01-16 20:30	14.007	-89.745	6.1	<b>1.6</b>	3	5	G4
496	2023-01-16 20:37	14.014	-89.777	14.1	<b>1.8</b>	6	9	G4
497	2023-01-16 20:37	14.056	-89.809	10.9	<b>2.3</b>	6	12	G4
498	2023-01-16 20:38	14.057	-89.780	11.4	<b>3.5</b>	6	11	G4
499	2023-01-16 20:38	14.053	-89.700	2.6	<b>2.4</b>	3	6	G4
500	2023-01-16 20:40	14.062	-89.812	10.3	<b>2.8</b>	9	16	G4
501	2023-01-16 20:42	14.040	-89.810	8.0	<b>2.1</b>	6	6	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
502	2023-01-16 20:45	14.040	-89.835	7.7	<b>3.7</b>	20	32	G4
503	2023-01-16 20:45	14.014	-89.757	11.8	<b>2.7</b>	4	8	G4
504	2023-01-16 20:49	14.020	-89.840	4.0	<b>2.2</b>	17	17	G4
505	2023-01-16 20:56	14.030	-89.790	9.0	<b>1.9</b>	14	14	G4
506	2023-01-16 21:07	14.020	-89.800	22.0	<b>2.6</b>	16	16	G4
507	2023-01-16 21:14	14.070	-89.860	5.0	<b>2.3</b>	13	13	G4
508	2023-01-16 21:19	14.090	-89.910	0.0	<b>2.2</b>	5	5	G4
509	2023-01-16 21:19	13.993	-89.722	4.1	<b>1.5</b>	3	6	G4
510	2023-01-16 21:29	14.020	-89.820	10.0	<b>1.8</b>	6	6	G4
511	2023-01-16 21:32	14.040	-89.830	7.0	<b>2.0</b>	8	8	G4
512	2023-01-16 21:35	14.080	-89.880	0.0	<b>1.9</b>	6	6	G4
513	2023-01-16 21:40	14.060	-89.840	7.0	<b>2.1</b>	8	8	G4
514	2023-01-16 21:51	14.060	-89.840	6.0	<b>2.1</b>	8	8	G4
515	2023-01-16 21:51	14.064	-89.842	5.7	<b>2.1</b>	5	8	G4
516	2023-01-16 21:58	14.040	-89.840	4.0	<b>1.7</b>	6	6	G4
517	2023-01-16 22:20	14.030	-89.840	1.0	<b>3.3</b>	51	34	G4
518	2023-01-16 22:24	14.040	-89.900	0.0	<b>2.1</b>	12	12	G4
519	2023-01-16 22:30	14.070	-89.870	2.0	<b>2.5</b>	24	15	G4
520	2023-01-16 22:40	14.030	-89.840	1.0	<b>2.6</b>	47	20	G4
521	2023-01-16 23:14	14.050	-89.820	2.0	<b>2.1</b>	23	16	G4
522	2023-01-16 23:16	14.033	-89.826	8.1	<b>1.6</b>	9	16	G4
523	2023-01-16 23:23	14.070	-89.840	7.0	<b>2.1</b>	25	17	G4
524	2023-01-16 23:23	14.066	-89.843	6.9	<b>2.1</b>	12	16	G4
525	2023-01-16 23:25	14.020	-89.800	7.0	<b>2.0</b>	12	12	G4
526	2023-01-16 23:29	14.000	-89.860	3.0	<b>2.4</b>	53	18	G4
527	2023-01-16 23:34	14.030	-89.840	2.0	<b>2.6</b>	33	21	G4
528	2023-01-16 23:41	13.830	-92.450	0.0	<b>3.3</b>	32	18	G1
529	2023-01-16 23:41	13.828	-92.451	0.0	<b>3.4</b>	14	18	G1
530	2023-01-16 23:56	13.970	-89.670	19.0	<b>2.0</b>	7	7	G4
531	2023-01-17 00:00	14.070	-89.820	4.0	<b>2.1</b>	28	18	G4
532	2023-01-17 00:16	14.040	-89.820	3.0	<b>1.9</b>	10	9	G4
533	2023-01-17 00:24	14.040	-89.810	3.0	<b>1.8</b>	9	9	G4
534	2023-01-17 00:26	14.050	-89.830	5.0	<b>2.0</b>	16	14	G4
535	2023-01-17 00:27	13.980	-89.860	34.0	<b>2.7</b>	33	19	SUBDUCCION
536	2023-01-17 00:27	13.979	-89.856	34.5	<b>2.6</b>	6	13	SUBDUCCION
537	2023-01-17 00:40	13.250	-90.930	5.0	<b>3.1</b>	29	19	G1
538	2023-01-17 00:44	14.010	-89.830	1.0	<b>1.9</b>	11	11	G4
539	2023-01-17 00:51	14.050	-89.830	1.0	<b>2.0</b>	12	12	G4
540	2023-01-17 01:01	14.060	-89.830	2.0	<b>1.9</b>	8	8	G4
541	2023-01-17 01:09	14.030	-89.840	9.0	<b>2.0</b>	11	11	G4
542	2023-01-17 01:11	14.050	-89.830	1.0	<b>1.9</b>	8	8	G4
543	2023-01-17 01:16	14.050	-89.830	2.0	<b>2.8</b>	43	27	G4
544	2023-01-17 01:26	14.050	-89.840	0.0	<b>2.6</b>	46	20	G4
545	2023-01-17 01:37	14.040	-89.840	4.0	<b>1.9</b>	13	13	G4
546	2023-01-17 01:49	14.030	-89.840	6.0	<b>1.9</b>	11	11	G4
547	2023-01-17 01:53	14.040	-89.880	1.0	<b>1.8</b>	9	9	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
548	2023-01-17 01:59	14.060	-89.840	1.0	<b>2.0</b>	12	12	G4
549	2023-01-17 02:03	13.930	-89.980	21.0	<b>3.1</b>	34	25	G4
550	2023-01-17 02:15	13.920	-91.570	17.0	<b>2.9</b>	25	15	G1
551	2023-01-17 02:25	14.060	-89.850	3.0	<b>2.2</b>	26	15	G4
552	2023-01-17 02:34	14.040	-89.860	7.0	<b>2.0</b>	9	9	G4
553	2023-01-17 02:35	14.080	-89.890	0.0	<b>2.0</b>	16	16	G4
554	2023-01-17 02:35	14.079	-89.894	0.0	<b>2.0</b>	9	16	G4
555	2023-01-17 02:48	14.030	-89.830	9.0	<b>1.8</b>	9	9	G4
556	2023-01-17 03:10	14.030	-89.800	7.0	<b>1.9</b>	19	12	G4
557	2023-01-17 03:20	14.050	-89.830	4.0	<b>2.5</b>	45	22	G4
558	2023-01-17 03:35	14.020	-89.840	5.0	<b>1.9</b>	21	18	G4
559	2023-01-17 03:51	13.970	-89.860	5.0	<b>1.9</b>	10	10	G4
560	2023-01-17 03:57	14.090	-89.850	1.0	<b>1.9</b>	25	18	G4
561	2023-01-17 03:59	14.080	-89.860	1.0	<b>2.1</b>	13	13	G4
562	2023-01-17 04:27	14.040	-89.840	2.0	<b>2.7</b>	37	25	G4
563	2023-01-17 04:30	14.070	-89.860	1.0	<b>2.1</b>	14	14	G4
564	2023-01-17 04:31	14.020	-89.840	7.0	<b>2.3</b>	10	10	G4
565	2023-01-17 04:55	14.080	-89.820	5.0	<b>1.8</b>	9	9	G4
566	2023-01-17 05:11	14.040	-89.820	3.0	<b>1.9</b>	26	16	G4
567	2023-01-17 05:11	14.042	-89.820	3.2	<b>1.9</b>	7	13	G4
568	2023-01-17 05:17	14.030	-89.840	1.0	<b>1.8</b>	10	10	G4
569	2023-01-17 05:28	14.020	-89.850	1.0	<b>1.6</b>	12	12	G4
570	2023-01-17 05:52	14.090	-89.870	2.0	<b>2.4</b>	22	22	G4
571	2023-01-17 06:18	13.973	-89.864	19.3	<b>3.3</b>	14	18	G4
572	2023-01-17 09:13	14.080	-89.843	8.2	<b>3.0</b>	7	12	G4
573	2023-01-17 09:13	14.068	-89.845	7.1	<b>3.1</b>	12	24	G4
574	2023-01-17 09:18	14.064	-89.859	7.4	<b>3.4</b>	5	15	G4
575	2023-01-17 09:18	14.097	-89.815	8.4	<b>3.1</b>	8	14	G4
576	2023-01-17 11:10	14.084	-89.879	7.9	<b>1.9</b>	6	12	G4
577	2023-01-17 11:10	14.063	-89.818	5.0	<b>2.3</b>	8	15	G4
578	2023-01-17 11:46	14.067	-89.827	6.2	<b>2.2</b>	5	9	G4
579	2023-01-17 11:48	14.078	-89.822	1.7	<b>2.8</b>	9	14	G4
580	2023-01-17 11:48	14.049	-89.851	4.7	<b>2.6</b>	6	10	G4
581	2023-01-17 12:40	14.062	-89.883	0.0	<b>2.3</b>	5	8	G4
582	2023-01-17 12:50	14.040	-89.842	10.4	<b>2.1</b>	4	8	G4
583	2023-01-17 13:44	14.077	-89.833	10.3	<b>2.7</b>	8	16	G4
584	2023-01-17 13:44	14.051	-89.820	0.0	<b>3.1</b>	16	16	G4
585	2023-01-17 13:52	14.094	-89.778	7.8	<b>2.8</b>	7	12	G4
586	2023-01-17 13:59	14.090	-89.812	1.1	<b>2.6</b>	6	11	G4
587	2023-01-17 13:59	14.044	-89.826	4.1	<b>2.9</b>	8	15	G4
588	2023-01-17 14:37	14.072	-89.863	5.4	<b>2.4</b>	5	9	G4
589	2023-01-17 14:37	14.084	-89.854	9.3	<b>2.8</b>	5	9	G4
590	2023-01-17 14:57	14.104	-89.861	10.4	<b>2.3</b>	7	13	G4
591	2023-01-17 14:57	14.080	-89.863	3.7	<b>2.5</b>	9	17	G4
592	2023-01-17 15:30	14.102	-89.860	8.7	<b>2.1</b>	7	14	G4
593	2023-01-17 15:38	14.057	-89.832	4.1	<b>2.4</b>	5	10	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
594	2023-01-17 15:38	14.050	-89.880	0.0	<b>2.5</b>	17	12	G4
595	2023-01-17 15:38	14.046	-89.879	0.3	<b>2.6</b>	5	9	G4
596	2023-01-17 17:36	14.090	-89.870	2.0	<b>2.8</b>	23	14	G4
597	2023-01-17 18:13	13.310	-89.450	46.0	<b>3.2</b>	14	14	REGIONAL
598	2023-01-17 18:15	14.080	-89.840	0.0	<b>3.8</b>	56	56	G4
599	2023-01-17 18:20	12.890	-88.910	17.0	<b>4.5</b>	49	49	REGIONAL
600	2023-01-17 18:52	16.210	-92.090	50.0	<b>4.7</b>	22	22	SUBDUCCION
601	2023-01-17 20:20	14.140	-91.490	01.0	<b>4.3</b>	64	64	G2
602	2023-01-17 21:12	14.060	-89.820	0.0	<b>3.2</b>	37	37	G4
603	2023-01-17 21:20	14.070	-89.810	0.0	<b>2.6</b>	27	27	G4
604	2023-01-17 21:20	14.068	-89.806	0.0	<b>2.7</b>	14	27	G4
605	2023-01-17 22:38	14.050	-89.850	2.0	<b>2.1</b>	16	16	G4
606	2023-01-17 22:49	14.030	-89.830	2.0	<b>2.8</b>	23	23	G4
607	2023-01-17 22:50	14.070	-89.850	1.0	<b>3.3</b>	24	24	G4
608	2023-01-17 22:53	14.080	-89.880	1.0	<b>2.4</b>	22	22	G4
609	2023-01-17 22:55	14.040	-89.850	1.0	<b>2.3</b>	16	16	G4
610	2023-01-17 23:22	14.080	-89.860	2.0	<b>3.0</b>	28	28	G4
611	2023-01-17 23:26	14.090	-89.840	0.0	<b>1.9</b>	17	17	G4
612	2023-01-17 23:43	14.080	-89.850	1.0	<b>2.4</b>	16	16	G4
613	2023-01-17 23:54	14.030	-89.860	3.0	<b>2.1</b>	19	19	G4
614	2023-01-18 00:08	14.100	-89.880	1.0	<b>1.8</b>	15	15	G4
615	2023-01-18 00:40	14.060	-89.820	2.0	<b>2.1</b>	15	15	G4
616	2023-01-18 00:47	14.080	-89.860	1.0	<b>2.1</b>	22	22	G4
617	2023-01-18 00:57	14.060	-89.860	7.0	<b>2.0</b>	17	17	G4
618	2023-01-18 01:03	14.100	-89.850	5.0	<b>3.7</b>	30	30	G4
619	2023-01-18 01:47	14.070	-89.860	1.0	<b>1.8</b>	8	8	G4
620	2023-01-18 01:52	14.050	-89.850	13.0	<b>2.0</b>	10	10	G4
621	2023-01-18 02:17	14.070	-89.830	0.0	<b>1.8</b>	19	19	G4
622	2023-01-18 02:25	14.080	-89.810	7.0	<b>1.8</b>	16	16	G4
623	2023-01-18 02:43	13.980	-90.430	5.0	<b>3.0</b>	11	11	G2
624	2023-01-18 02:55	14.070	-89.870	2.0	<b>1.9</b>	18	18	G4
625	2023-01-18 03:39	14.060	-89.840	1.0	<b>2.8</b>	25	25	G4
626	2023-01-18 03:39	14.058	-89.835	1.3	<b>2.8</b>	16	25	G4
627	2023-01-18 03:44	14.020	-89.790	14.0	<b>2.2</b>	14	11	G4
628	2023-01-18 04:03	14.040	-89.850	1.0	<b>1.6</b>	10	10	G4
629	2023-01-18 04:49	14.040	-89.830	2.0	<b>1.9</b>	12	12	G4
630	2023-01-18 05:09	14.040	-89.840	1.0	<b>3.0</b>	24	24	G4
631	2023-01-18 05:19	14.030	-89.700	9.0	<b>1.6</b>	10	10	G4
632	2023-01-18 05:30	14.070	-89.850	0.0	<b>1.8</b>	11	11	G4
633	2023-01-18 05:30	14.067	-89.852	0.0	<b>1.8</b>	6	11	G4
634	2023-01-18 06:15	14.070	-89.850	4.0	<b>2.2</b>	8	8	G4
635	2023-01-18 06:30	13.980	-89.790	17.0	<b>1.9</b>	10	10	G4
636	2023-01-18 07:08	14.050	-89.890	0.0	<b>1.9</b>	10	10	G4
637	2023-01-18 07:08	14.052	-89.889	0.0	<b>1.9</b>	5	10	G4
638	2023-01-18 07:13	14.030	-89.860	7.0	<b>2.1</b>	6	6	G4
639	2023-01-18 07:36	14.040	-89.840	3.0	<b>2.0</b>	5	5	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
640	2023-01-18 07:40	14.010	-89.800	11.0	<b>1.7</b>	6	6	G4
641	2023-01-18 07:54	14.070	-89.830	3.0	<b>2.0</b>	5	5	G4
642	2023-01-18 08:05	14.020	-89.800	8.0	<b>1.8</b>	5	5	G4
643	2023-01-18 08:33	14.020	-89.770	20.0	<b>1.9</b>	4	4	G4
644	2023-01-18 08:45	14.040	-89.830	4.0	<b>2.4</b>	6	6	G4
645	2023-01-18 08:59	14.540	-92.170	22.0	<b>3.3</b>	8	8	G2
646	2023-01-18 09:16	14.050	-89.820	17.0	<b>2.6</b>	7	7	G4
647	2023-01-18 09:25	14.000	-89.820	12.0	<b>2.3</b>	9	9	G4
648	2023-01-18 09:27	14.020	-89.810	9.0	<b>2.0</b>	5	5	G4
649	2023-01-18 09:35	14.040	-89.840	2.0	<b>2.0</b>	6	6	G4
650	2023-01-18 09:37	14.000	-89.820	10.0	<b>2.0</b>	7	7	G4
651	2023-01-18 09:54	13.990	-89.770	9.0	<b>2.0</b>	5	5	G4
652	2023-01-18 09:56	14.030	-89.840	2.0	<b>1.8</b>	6	6	G4
653	2023-01-18 09:58	14.030	-89.840	1.0	<b>3.0</b>	12	12	G4
654	2023-01-18 09:58	14.027	-89.840	1.4	<b>3.0</b>	12	12	G4
655	2023-01-18 10:09	14.050	-89.840	2.0	<b>2.4</b>	8	8	G4
656	2023-01-18 11:09	14.040	-89.840	2.0	<b>2.0</b>	6	6	G4
657	2023-01-18 11:40	14.030	-89.810	4.0	<b>2.1</b>	7	7	G4
658	2023-01-18 11:45	14.040	-89.820	7.0	<b>1.8</b>	5	5	G4
659	2023-01-18 12:07	14.050	-89.860	4.0	<b>2.3</b>	6	6	G4
660	2023-01-18 12:29	14.060	-89.830	2.0	<b>2.5</b>	11	11	G4
661	2023-01-18 12:33	14.000	-89.740	3.0	<b>1.8</b>	5	5	G4
662	2023-01-18 12:44	13.990	-89.810	18.0	<b>1.9</b>	5	5	G4
663	2023-01-18 12:46	14.060	-89.840	1.0	<b>3.2</b>	21	21	G4
664	2023-01-18 13:12	14.050	-89.760	0.0	<b>1.7</b>	5	5	G4
665	2023-01-18 13:13	14.020	-89.840	2.0	<b>1.9</b>	4	4	G4
666	2023-01-18 13:16	14.210	-91.890	25.0	<b>3.1</b>	8	8	SUBDUCCION
667	2023-01-18 13:21	14.050	-89.820	1.0	<b>2.6</b>	16	16	G4
668	2023-01-18 13:23	14.050	-89.820	1.0	<b>3.9</b>	30	30	G4
669	2023-01-18 13:30	14.050	-89.830	1.0	<b>2.3</b>	12	12	G4
670	2023-01-18 13:37	14.010	-89.760	13.0	<b>1.8</b>	6	6	G4
671	2023-01-18 13:45	14.060	-89.860	4.0	<b>1.8</b>	6	6	G4
672	2023-01-18 13:55	14.020	-89.780	9.0	<b>1.6</b>	5	5	G4
673	2023-01-18 14:08	14.030	-89.850	4.0	<b>2.0</b>	6	6	G4
674	2023-01-18 14:12	13.980	-89.780	10.0	<b>1.6</b>	5	5	G4
675	2023-01-18 14:17	14.010	-89.750	11.0	<b>2.0</b>	5	5	G4
676	2023-01-18 14:21	14.040	-89.840	5.0	<b>1.8</b>	5	5	G4
677	2023-01-18 14:30	14.080	-89.860	2.0	<b>2.2</b>	7	7	G4
678	2023-01-18 14:40	14.060	-89.830	1.0	<b>2.5</b>	12	12	G4
679	2023-01-18 14:52	13.150	-91.050	18.0	<b>3.4</b>	18	18	G1
680	2023-01-18 14:54	14.080	-89.860	2.0	<b>2.3</b>	9	9	G4
681	2023-01-18 14:57	14.090	-89.870	1.0	<b>2.8</b>	16	16	G4
682	2023-01-18 16:05	14.040	-89.850	5.0	<b>1.9</b>	9	9	G4
683	2023-01-18 16:10	14.080	-89.910	1.0	<b>1.9</b>	8	8	G4
684	2023-01-18 16:19	14.060	-89.860	5.0	<b>2.1</b>	10	10	G4
685	2023-01-18 16:36	14.030	-89.810	8.0	<b>1.9</b>	9	9	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
686	2023-01-18 16:48	14.040	-89.860	4.0	<b>1.8</b>	9	9	G4
687	2023-01-18 16:55	14.070	-89.870	4.0	<b>3.0</b>	23	23	G4
688	2023-01-18 17:07	14.080	-89.870	5.0	<b>2.2</b>	15	15	G4
689	2023-01-18 17:12	14.070	-89.860	5.0	<b>2.2</b>	10	10	G4
690	2023-01-18 17:26	14.000	-89.880	4.0	<b>1.8</b>	8	8	G4
691	2023-01-18 17:32	14.090	-89.860	4.0	<b>1.9</b>	14	14	G4
692	2023-01-18 18:08	14.050	-89.850	0.0	<b>1.9</b>	14	14	G4
693	2023-01-18 18:27	14.090	-89.870	5.0	<b>2.3</b>	20	20	G4
694	2023-01-18 18:28	14.090	-89.820	14.0	<b>2.4</b>	20	20	G4
695	2023-01-18 18:37	14.080	-89.900	2.0	<b>1.9</b>	11	11	G4
696	2023-01-18 18:41	14.070	-89.850	5.0	<b>2.1</b>	14	14	G4
697	2023-01-18 18:57	14.040	-89.840	8.0	<b>1.9</b>	11	11	G4
698	2023-01-18 19:01	14.050	-89.850	5.0	<b>1.9</b>	12	12	G4
699	2023-01-18 19:13	14.380	-93.060	4.0	<b>3.6</b>	32	32	REGIONAL
700	2023-01-18 19:13	14.381	-93.055	3.7	<b>3.6</b>	21	32	REGIONAL
701	2023-01-18 19:27	14.090	-89.850	2.0	<b>2.7</b>	21	21	G4
702	2023-01-18 19:49	14.040	-89.840	4.0	<b>1.8</b>	8	8	G4
703	2023-01-18 20:06	14.040	-89.840	2.0	<b>2.7</b>	13	13	G4
704	2023-01-18 20:06	14.044	-89.835	2.1	<b>2.7</b>	7	13	G4
705	2023-01-18 20:12	14.050	-89.840	2.0	<b>2.5</b>	23	23	G4
706	2023-01-18 20:24	14.930	-90.170	91.0	<b>3.1</b>	17	17	G6
707	2023-01-18 20:25	14.040	-89.850	2.0	<b>2.3</b>	16	16	G4
708	2023-01-18 20:25	14.040	-89.850	2.3	<b>2.3</b>	8	16	G4
709	2023-01-18 20:32	14.100	-89.830	6.0	<b>2.1</b>	9	9	G4
710	2023-01-18 20:34	14.040	-89.860	4.0	<b>2.0</b>	9	9	G4
711	2023-01-18 20:44	14.060	-89.790	3.0	<b>2.1</b>	14	14	G4
712	2023-01-18 20:48	14.090	-89.800	1.0	<b>1.8</b>	16	16	G4
713	2023-01-18 20:54	14.130	-89.840	35.0	<b>2.4</b>	7	7	SUBDUCCION
714	2023-01-18 21:21	14.060	-89.840	3.0	<b>2.0</b>	15	15	G4
715	2023-01-18 21:26	14.040	-89.840	2.0	<b>2.1</b>	16	16	G4
716	2023-01-18 21:38	14.600	-92.740	25.0	<b>3.4</b>	21	21	REGIONAL
717	2023-01-18 21:45	14.090	-89.830	3.0	<b>2.1</b>	11	11	G4
718	2023-01-18 21:54	14.034	-89.846	2.4	<b>2.3</b>	9	19	G4
719	2023-01-18 21:54	14.048	-89.841	8.8	<b>2.3</b>	10	19	G4
720	2023-01-18 22:16	14.040	-89.830	2.0	<b>3.6</b>	32	32	G4
721	2023-01-18 22:29	14.050	-89.840	2.0	<b>2.6</b>	20	20	G4
722	2023-01-18 22:39	14.040	-89.840	1.0	<b>1.8</b>	10	10	G4
723	2023-01-18 22:49	14.080	-89.850	2.0	<b>1.9</b>	11	11	G4
724	2023-01-18 22:55	14.090	-89.820	2.0	<b>2.2</b>	13	13	G4
725	2023-01-18 23:01	14.050	-89.850	3.0	<b>2.0</b>	17	17	G4
726	2023-01-18 23:05	14.040	-89.860	2.0	<b>1.8</b>	10	10	G4
727	2023-01-18 23:09	14.080	-89.830	2.0	<b>1.9</b>	12	12	G4
728	2023-01-18 23:36	14.040	-89.830	1.0	<b>1.6</b>	11	11	G4
729	2023-01-18 23:44	14.050	-89.850	1.0	<b>1.8</b>	11	11	G4
730	2023-01-18 23:49	14.100	-89.840	0.0	<b>1.9</b>	16	16	G4
731	2023-01-19 00:13	14.040	-89.830	3.0	<b>3.0</b>	41	41	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
732	2023-01-19 00:26	14.100	-89.870	1.0	<b>2.3</b>	18	18	G4
733	2023-01-19 00:41	14.050	-89.830	2.0	<b>2.2</b>	19	19	G4
734	2023-01-19 00:43	14.050	-89.840	2.0	<b>2.2</b>	20	20	G4
735	2023-01-19 01:02	14.060	-89.840	0.0	<b>1.6</b>	11	11	G4
736	2023-01-19 01:31	14.080	-89.870	7.0	<b>1.6</b>	10	10	G4
737	2023-01-19 02:16	14.070	-89.850	4.0	<b>1.8</b>	11	11	G4
738	2023-01-19 02:25	14.040	-89.830	5.0	<b>1.9</b>	12	12	G4
739	2023-01-19 02:30	14.040	-89.840	2.0	<b>2.2</b>	20	20	G4
740	2023-01-19 02:44	14.070	-89.840	5.0	<b>1.8</b>	17	17	G4
741	2023-01-19 02:50	14.070	-89.840	3.0	<b>2.2</b>	21	21	G4
742	2023-01-19 02:53	14.070	-89.840	4.0	<b>2.0</b>	13	13	G4
743	2023-01-19 03:12	14.080	-89.820	3.0	<b>1.7</b>	10	10	G4
744	2023-01-19 03:13	14.080	-89.810	1.0	<b>2.1</b>	23	23	G4
745	2023-01-19 03:19	14.060	-89.850	4.0	<b>1.7</b>	14	14	G4
746	2023-01-19 03:53	14.070	-89.850	0.0	<b>1.8</b>	12	12	G4
747	2023-01-19 04:00	14.020	-89.830	3.0	<b>1.7</b>	13	13	G4
748	2023-01-19 04:09	12.290	-88.900	25.0	<b>3.4</b>	12	12	REGIONAL
749	2023-01-19 04:09	12.652	-88.994	0.0	<b>3.2</b>	11	12	REGIONAL
750	2023-01-19 04:54	14.050	-89.830	2.0	<b>2.4</b>	15	15	G4
751	2023-01-19 05:09	14.060	-89.830	1.0	<b>3.4</b>	46	46	G4
752	2023-01-19 05:39	14.080	-89.860	3.0	<b>1.8</b>	13	13	G4
753	2023-01-19 06:14	12.060	-89.260	7.0	<b>3.9</b>	19	19	REGIONAL
754	2023-01-19 06:25	13.340	-89.270	7.0	<b>3.2</b>	12	12	REGIONAL
755	2023-01-19 06:27	14.040	-89.840	3.0	<b>2.8</b>	16	16	G4
756	2023-01-19 06:48	14.040	-89.840	2.0	<b>2.1</b>	15	15	G4
757	2023-01-19 07:38	14.080	-89.900	3.0	<b>1.9</b>	8	8	G4
758	2023-01-19 07:43	14.080	-89.870	6.0	<b>2.4</b>	8	8	G4
759	2023-01-19 07:56	14.100	-89.860	4.0	<b>2.3</b>	5	5	G4
760	2023-01-19 08:16	14.090	-89.820	2.0	<b>2.3</b>	15	15	G4
761	2023-01-19 08:19	14.060	-89.830	4.0	<b>2.2</b>	16	16	G4
762	2023-01-19 08:30	14.030	-89.840	0.0	<b>1.8</b>	9	9	G4
763	2023-01-19 08:31	14.090	-89.830	6.0	<b>1.6</b>	8	8	G4
764	2023-01-19 08:48	14.080	-89.860	4.0	<b>2.1</b>	9	9	G4
765	2023-01-19 08:53	14.030	-89.850	3.0	<b>2.5</b>	14	14	G4
766	2023-01-19 08:53	14.025	-89.851	2.6	<b>2.5</b>	8	14	G4
767	2023-01-19 08:59	14.080	-89.890	3.0	<b>2.9</b>	5	5	G4
768	2023-01-19 09:04	14.040	-89.850	4.0	<b>1.8</b>	8	8	G4
769	2023-01-19 09:07	14.050	-89.890	0.0	<b>2.1</b>	4	4	G4
770	2023-01-19 09:08	14.080	-89.850	2.0	<b>2.2</b>	10	10	G4
771	2023-01-19 09:13	14.080	-89.880	4.0	<b>1.8</b>	6	6	G4
772	2023-01-19 09:22	14.120	-89.880	0.0	<b>1.5</b>	5	5	G4
773	2023-01-19 09:35	14.080	-89.940	9.0	<b>1.9</b>	7	7	G4
774	2023-01-19 09:48	14.080	-89.860	2.0	<b>2.0</b>	11	11	G4
775	2023-01-19 10:00	14.100	-89.920	0.0	<b>1.5</b>	7	7	G4
776	2023-01-19 10:11	14.050	-89.850	5.0	<b>1.7</b>	9	9	G4
777	2023-01-19 10:43	14.070	-89.850	5.0	<b>2.3</b>	10	10	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
778	2023-01-19 10:49	14.030	-89.840	5.0	<b>1.8</b>	8	8	G4
779	2023-01-19 10:55	14.040	-89.840	5.0	<b>2.2</b>	13	13	G4
780	2023-01-19 11:01	14.070	-89.860	2.0	<b>2.2</b>	9	9	G4
781	2023-01-19 11:22	14.040	-89.830	4.0	<b>2.2</b>	9	9	G4
782	2023-01-19 11:32	14.040	-89.850	2.0	<b>3.1</b>	19	19	G4
783	2023-01-19 11:34	14.040	-89.830	3.0	<b>2.9</b>	19	19	G4
784	2023-01-19 11:39	14.060	-89.810	8.0	<b>1.9</b>	8	8	G4
785	2023-01-19 11:46	14.060	-89.860	5.0	<b>2.1</b>	9	9	G4
786	2023-01-19 11:53	14.010	-89.760	9.0	<b>1.8</b>	5	5	G4
787	2023-01-19 12:07	14.050	-89.890	3.0	<b>2.6</b>	8	8	G4
788	2023-01-19 12:09	13.160	-89.960	5.0	<b>3.3</b>	8	8	G2
789	2023-01-19 12:26	14.040	-89.840	3.0	<b>4.1</b>	30	30	G4
790	2023-01-19 12:31	14.030	-89.840	4.0	<b>2.2</b>	14	14	G4
791	2023-01-19 12:43	14.030	-89.850	3.0	<b>1.8</b>	9	9	G4
792	2023-01-19 12:46	14.040	-89.830	4.0	<b>2.2</b>	8	8	G4
793	2023-01-19 12:49	14.020	-89.870	4.0	<b>2.4</b>	6	6	G4
794	2023-01-19 12:54	14.090	-89.860	7.0	<b>2.3</b>	10	10	G4
795	2023-01-19 13:56	14.540	-91.470	32.0	<b>2.9</b>	10	10	SUBDUCCION
796	2023-01-19 15:09	14.260	-90.090	13.0	<b>3.1</b>	25	25	G4
797	2023-01-19 15:56	14.030	-89.850	4.0	<b>1.7</b>	6	6	G4
798	2023-01-19 16:12	13.690	-90.190	24.0	<b>2.9</b>	20	20	G2
799	2023-01-19 16:12	13.693	-90.188	23.8	<b>2.8</b>	10	20	G2
800	2023-01-19 16:30	14.080	-89.860	2.0	<b>2.4</b>	12	12	G4
801	2023-01-19 17:11	14.080	-89.870	2.0	<b>2.1</b>	18	18	G4
802	2023-01-19 17:24	14.030	-89.830	3.0	<b>1.9</b>	8	8	G4
803	2023-01-19 17:48	14.060	-89.860	5.0	<b>2.8</b>	8	8	G4
804	2023-01-19 18:24	14.050	-89.870	7.0	<b>1.9</b>	12	12	G4
805	2023-01-19 19:07	14.070	-89.840	4.0	<b>1.7</b>	11	11	G4
806	2023-01-19 19:09	14.060	-89.850	6.0	<b>2.6</b>	17	17	G4
807	2023-01-19 19:27	14.020	-89.850	19.0	<b>2.3</b>	17	17	G4
808	2023-01-19 19:32	13.920	-91.530	24.0	<b>2.3</b>	15	15	G1
809	2023-01-19 19:50	14.070	-89.890	2.0	<b>1.8</b>	11	11	G4
810	2023-01-19 19:58	14.070	-89.840	6.0	<b>1.8</b>	14	14	G4
811	2023-01-19 20:02	14.020	-89.850	3.0	<b>2.0</b>	11	11	G4
812	2023-01-19 20:04	14.020	-89.870	3.0	<b>2.2</b>	8	8	G4
813	2023-01-19 20:11	14.020	-89.870	4.0	<b>1.9</b>	6	6	G4
814	2023-01-19 20:12	13.910	-92.160	6.0	<b>2.6</b>	17	17	G1
815	2023-01-19 20:17	14.020	-89.850	3.0	<b>2.1</b>	13	13	G4
816	2023-01-19 20:32	14.030	-89.850	5.0	<b>2.2</b>	6	6	G4
817	2023-01-19 20:33	14.080	-89.830	1.0	<b>3.2</b>	48	48	G4
818	2023-01-19 20:47	14.040	-89.840	4.0	<b>1.6</b>	8	8	G4
819	2023-01-19 20:49	14.080	-89.850	6.0	<b>1.9</b>	10	10	G4
820	2023-01-19 21:58	14.070	-89.850	4.0	<b>2.1</b>	13	13	G4
821	2023-01-19 22:26	15.170	-93.730	33.0	<b>3.2</b>	19	19	REGIONAL
822	2023-01-19 22:52	14.060	-89.820	2.0	<b>2.0</b>	13	13	G4
823	2023-01-19 22:53	14.050	-89.810	6.0	<b>1.8</b>	14	14	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
824	2023-01-19 23:05	14.060	-89.850	4.0	<b>1.7</b>	15	15	G4
825	2023-01-19 23:23	14.050	-89.820	4.0	<b>1.8</b>	14	14	G4
826	2023-01-19 23:26	14.101	-89.830	4.7	<b>2.0</b>	9	20	G4
827	2023-01-19 23:32	14.080	-89.850	0.0	<b>2.6</b>	16	16	G4
828	2023-01-19 23:42	14.110	-89.860	2.0	<b>1.8</b>	15	15	G4
829	2023-01-19 23:45	14.050	-89.850	3.0	<b>1.8</b>	13	13	G4
830	2023-01-19 23:51	14.020	-89.840	4.0	<b>1.7</b>	16	16	G4
831	2023-01-19 23:58	14.090	-89.810	2.0	<b>1.7</b>	12	12	G4
832	2023-01-20 00:35	14.080	-89.840	5.0	<b>1.9</b>	17	17	G4
833	2023-01-20 01:02	14.040	-89.840	2.0	<b>1.9</b>	18	18	G4
834	2023-01-20 01:22	14.040	-89.840	2.0	<b>2.0</b>	16	16	G4
835	2023-01-20 02:05	14.040	-89.830	3.0	<b>1.9</b>	12	12	G4
836	2023-01-20 02:14	14.053	-89.832	3.0	<b>2.4</b>	15	27	G4
837	2023-01-20 02:14	14.047	-89.830	10.5	<b>2.8</b>	8	11	G4
838	2023-01-20 02:24	14.010	-89.830	2.0	<b>1.4</b>	10	10	G4
839	2023-01-20 02:28	14.050	-89.810	3.0	<b>1.7</b>	13	13	G4
840	2023-01-20 02:36	14.070	-89.840	4.0	<b>1.7</b>	10	10	G4
841	2023-01-20 02:42	16.780	-94.270	17.0	<b>2.9</b>	11	11	DISTANTE
842	2023-01-20 03:19	14.040	-89.830	1.0	<b>2.2</b>	14	14	G4
843	2023-01-20 03:34	14.080	-89.860	2.0	<b>2.5</b>	24	24	G4
844	2023-01-20 03:34	14.078	-89.863	2.4	<b>2.5</b>	13	24	G4
845	2023-01-20 03:35	14.090	-89.820	2.0	<b>2.2</b>	18	18	G4
846	2023-01-20 03:45	14.040	-89.820	2.0	<b>1.9</b>	15	15	G4
847	2023-01-20 03:53	14.740	-90.980	28.0	<b>2.9</b>	18	18	SUBDUCCION
848	2023-01-20 04:08	14.090	-89.830	2.0	<b>2.1</b>	12	12	G4
849	2023-01-20 04:24	14.080	-89.860	2.0	<b>2.1</b>	15	15	G4
850	2023-01-20 04:33	14.090	-89.860	4.0	<b>1.7</b>	14	14	G4
851	2023-01-20 05:12	14.100	-89.870	5.0	<b>1.9</b>	11	11	G4
852	2023-01-20 05:29	13.470	-90.200	14.0	<b>3.5</b>	25	25	G2
853	2023-01-20 07:03	14.043	-89.829	10.4	<b>2.4</b>	8	16	G4
854	2023-01-20 07:04	14.061	-89.821	10.0	<b>2.9</b>	8	16	G4
855	2023-01-20 07:04	14.065	-89.815	1.1	<b>1.6</b>	5	9	G4
856	2023-01-20 07:38	14.057	-89.849	12.0	<b>2.1</b>	7	13	G4
857	2023-01-20 07:38	14.050	-89.840	6.0	<b>2.3</b>	17	17	G4
858	2023-01-20 07:58	14.078	-89.850	10.6	<b>3.1</b>	13	26	G4
859	2023-01-20 08:14	13.592	-90.408	38.4	<b>3.6</b>	6	13	SUBDUCCION
860	2023-01-20 08:20	14.090	-89.860	8.1	<b>1.7</b>	4	8	G4
861	2023-01-20 09:03	13.997	-89.823	9.3	<b>1.6</b>	4	10	G4
862	2023-01-20 09:03	14.010	-89.840	4.0	<b>2.5</b>	13	17	G4
863	2023-01-20 09:04	14.008	-89.833	11.7	<b>1.6</b>	8	15	G4
864	2023-01-20 11:26	14.074	-89.812	2.9	<b>1.5</b>	6	11	G4
865	2023-01-20 12:33	14.100	-89.793	5.8	<b>1.6</b>	3	6	G4
866	2023-01-20 13:24	14.057	-89.829	9.3	<b>1.7</b>	4	8	G4
867	2023-01-20 13:56	14.087	-89.823	2.9	<b>2.0</b>	5	10	G4
868	2023-01-20 15:00	14.030	-89.840	5.0	<b>1.9</b>	6	6	G4
869	2023-01-20 17:26	14.067	-89.846	0.0	<b>2.4</b>	8	15	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
870	2023-01-20 18:16	14.032	-89.750	0.0	<b>1.5</b>	5	8	G4
871	2023-01-20 19:51	14.081	-89.829	4.9	<b>2.4</b>	10	14	G4
872	2023-01-20 22:21	14.070	-89.870	3.0	<b>2.6</b>	23	23	G4
873	2023-01-20 23:28	12.840	-88.480	21.0	<b>3.2</b>	20	20	REGIONAL
874	2023-01-20 23:43	14.030	-89.810	16.0	<b>2.1</b>	14	14	G4
875	2023-01-21 02:12	14.060	-89.850	0.0	<b>3.5</b>	55	55	G4
876	2023-01-21 04:01	14.010	-89.850	3.0	<b>2.3</b>	18	18	G4
877	2023-01-21 04:03	14.080	-89.890	2.0	<b>2.6</b>	22	22	G4
878	2023-01-21 05:45	15.150	-90.320	75.0	<b>3.2</b>	22	22	G6
879	2023-01-21 05:53	14.015	-89.830	8.9	<b>2.8</b>	5	5	G4
880	2023-01-21 05:53	14.021	-89.834	0.0	<b>2.2</b>	9	15	G4
881	2023-01-21 06:20	13.310	-91.180	47.0	<b>3.2</b>	25	25	SUBDUCCION
882	2023-01-21 06:20	13.310	-91.180	47.0	<b>3.2</b>	25	25	SUBDUCCION
883	2023-01-21 08:13	14.070	-89.850	2.0	<b>2.5</b>	10	10	G4
884	2023-01-21 08:33	14.080	-89.860	0.0	<b>2.7</b>	8	8	G4
885	2023-01-21 08:55	14.060	-89.860	2.0	<b>2.1</b>	6	6	G4
886	2023-01-21 10:03	14.651	-91.358	83.6	<b>1.7</b>	8	11	SUBDUCCION
887	2023-01-21 12:56	14.052	-89.819	9.4	<b>2.6</b>	4	8	G4
888	2023-01-21 12:55	14.061	-89.823	7.9	<b>2.4</b>	5	8	G4
889	2023-01-21 13:41	13.637	-90.634	44.6	<b>2.5</b>	7	11	SUBDUCCION
890	2023-01-21 14:19	13.280	-88.210	25.0	<b>3.5</b>	8	8	REGIONAL
891	2023-01-21 14:35	13.060	-91.040	0.0	<b>3.7</b>	15	15	G1
892	2023-01-21 15:28	14.071	-89.859	1.6	<b>2.1</b>	6	10	G4
893	2023-01-21 15:35	14.053	-89.816	0.8	<b>1.8</b>	6	9	G4
894	2023-01-21 22:40	13.920	-91.680	17.0	<b>3.1</b>	27	27	G1
895	2023-01-21 23:03	14.040	-89.830	0.0	<b>1.9</b>	17	17	G4
896	2023-01-21 23:38	14.050	-89.850	1.0	<b>1.9</b>	20	20	G4
897	2023-01-21 23:50	14.030	-89.850	0.0	<b>2.1</b>	7	7	G4
898	2023-01-21 23:54	14.080	-89.790	5.0	<b>2.1</b>	13	13	G4
899	2023-01-22 00:10	14.040	-89.860	3.0	<b>1.7</b>	11	11	G4
900	2023-01-22 00:35	14.060	-89.830	0.0	<b>2.0</b>	13	13	G4
901	2023-01-22 00:37	14.060	-89.820	3.0	<b>2.0</b>	14	14	G4
902	2023-01-22 00:37	14.056	-89.822	2.7	<b>2.0</b>	8	14	G4
903	2023-01-22 00:38	14.050	-89.840	4.0	<b>1.9</b>	9	9	G4
904	2023-01-22 00:40	14.060	-89.880	0.0	<b>1.7</b>	11	11	G4
905	2023-01-22 01:00	14.060	-89.830	7.0	<b>2.6</b>	16	16	G4
906	2023-01-22 01:02	14.050	-89.800	4.0	<b>2.0</b>	7	7	G4
907	2023-01-22 01:05	14.050	-89.880	27.0	<b>2.4</b>	26	26	SUBDUCCION
908	2023-01-22 01:05	14.060	-89.830	3.0	<b>2.5</b>	9	9	G4
909	2023-01-22 01:08	14.430	-89.330	0.0	<b>3.2</b>	11	11	G5
910	2023-01-22 01:15	14.070	-89.800	1.0	<b>1.9</b>	10	10	G4
911	2023-01-22 01:20	14.060	-89.870	0.0	<b>2.0</b>	10	10	G4
912	2023-01-22 01:23	14.060	-89.820	1.0	<b>2.3</b>	15	15	G4
913	2023-01-22 01:26	14.050	-89.820	1.0	<b>2.3</b>	12	12	G4
914	2023-01-22 01:38	14.050	-89.840	3.0	<b>1.9</b>	10	10	G4
915	2023-01-22 02:24	13.930	-91.520	22.0	<b>3.3</b>	43	43	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
916	2023-01-22 02:26	14.170	-91.700	0.0	<b>3.4</b>	16	16	G2
917	2023-01-22 03:00	13.960	-89.880	26.0	<b>2.0</b>	14	14	SUBDUCCION
918	2023-01-22 03:40	13.950	-89.840	15.0	<b>2.4</b>	15	15	G4
919	2023-01-22 03:40	13.946	-89.841	15.1	<b>2.4</b>	8	15	G4
920	2023-01-22 03:46	14.060	-89.840	5.0	<b>2.1</b>	11	11	G4
921	2023-01-22 04:43	15.310	-93.270	25.0	<b>3.6</b>	14	14	REGIONAL
922	2023-01-22 05:52	14.080	-89.710	5.0	<b>2.6</b>	10	10	G4
923	2023-01-22 06:42	13.396	-89.832	4.3	<b>2.7</b>	7	9	G2
924	2023-01-22 06:42	13.500	-89.710	5.0	<b>2.6</b>	9	9	SUBDUCCION
925	2023-01-22 07:20	14.070	-91.470	26.0	<b>3.0</b>	20	20	SUBDUCCION
926	2023-01-22 07:54	14.086	-89.870	4.7	<b>2.1</b>	5	9	G4
927	2023-01-22 08:14	14.060	-89.860	10.0	<b>2.7</b>	16	16	G4
928	2023-01-22 08:14	14.056	-89.858	9.9	<b>2.7</b>	9	16	G4
929	2023-01-22 08:22	14.047	-89.824	7.3	<b>2.2</b>	6	9	G4
930	2023-01-22 08:22	14.051	-89.834	0.0	<b>2.4</b>	6	9	G4
931	2023-01-22 08:23	14.040	-89.850	5.0	<b>2.0</b>	10	10	G4
932	2023-01-22 08:33	14.015	-89.856	6.5	<b>2.3</b>	4	7	G4
933	2023-01-22 09:02	12.465	-90.217	35.5	<b>4.0</b>	11	19	REGIONAL
934	2023-01-22 09:13	13.350	-90.210	11.0	<b>3.1</b>	19	19	G2
935	2023-01-22 09:49	14.030	-89.870	4.0	<b>1.8</b>	8	8	G4
936	2023-01-22 10:00	14.040	-89.830	3.0	<b>1.9</b>	10	10	G4
937	2023-01-22 10:03	14.040	-89.840	5.0	<b>2.1</b>	10	10	G4
938	2023-01-22 10:18	14.030	-89.810	2.0	<b>2.1</b>	10	10	G4
939	2023-01-22 10:27	14.040	-89.840	4.0	<b>2.4</b>	10	10	G4
940	2023-01-22 10:42	14.070	-89.880	2.0	<b>2.2</b>	9	9	G4
941	2023-01-22 11:13	14.040	-89.830	3.0	<b>2.4</b>	9	9	G4
942	2023-01-22 11:47	14.030	-89.850	4.0	<b>1.9</b>	8	8	G4
943	2023-01-22 12:39	12.960	-89.160	13.0	<b>3.9</b>	34	34	REGIONAL
944	2023-01-22 14:46	12.997	-91.076	5.5	<b>4.2</b>	21	30	G1
945	2023-01-22 14:46	13.136	-91.026	12.7	<b>4.1</b>	23	31	G1
946	2023-01-22 16:08	14.030	-91.490	35.0	<b>4.4</b>	77	77	SUBDUCCION
947	2023-01-22 17:04	14.092	-92.041	49.6	<b>2.5</b>	11	17	SUBDUCCION
948	2023-01-22 17:37	14.100	-89.870	2.0	<b>2.4</b>	16	16	G4
949	2023-01-22 17:37	14.097	-89.868	2.3	<b>2.3</b>	10	16	G4
950	2023-01-22 18:24	14.070	-89.870	4.0	<b>2.0</b>	9	9	G4
951	2023-01-22 18:28	14.030	-89.870	4.0	<b>2.5</b>	21	21	G4
952	2023-01-22 19:14	14.070	-89.840	2.0	<b>3.8</b>	58	58	G4
953	2023-01-22 19:37	14.080	-89.870	2.0	<b>2.2</b>	11	11	G4
954	2023-01-22 20:14	14.090	-89.870	2.0	<b>2.2</b>	14	14	G4
955	2023-01-22 20:52	14.070	-89.840	3.0	<b>2.1</b>	16	16	G4
956	2023-01-22 20:54	14.080	-89.840	4.0	<b>1.9</b>	11	11	G4
957	2023-01-22 20:55	14.080	-89.830	3.0	<b>2.3</b>	14	14	G4
958	2023-01-22 21:37	14.100	-89.800	1.0	<b>1.6</b>	9	9	G4
959	2023-01-22 21:48	14.080	-89.910	3.0	<b>2.3</b>	9	9	G4
960	2023-01-22 22:04	14.090	-89.870	5.0	<b>2.6</b>	25	25	G4
961	2023-01-22 22:13	14.090	-89.870	7.0	<b>2.0</b>	16	16	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
962	2023-01-22 22:16	14.070	-89.850	7.0	<b>1.8</b>	11	11	G4
963	2023-01-22 22:21	14.000	-89.850	6.0	<b>1.8</b>	10	10	G4
964	2023-01-22 23:08	14.090	-89.870	7.0	<b>2.4</b>	23	23	G4
965	2023-01-22 23:43	15.744	-91.090	0.0	<b>3.1</b>	7	8	G6
966	2023-01-22 23:44	15.344	-90.621	4.0	<b>3.2</b>	31	41	G6
967	2023-01-22 23:44	15.334	-90.616	0.8	<b>3.2</b>	34	53	G6
968	2023-01-23 00:28	14.080	-89.840	7.0	<b>1.8</b>	9	9	G4
969	2023-01-23 01:08	14.110	-89.850	6.0	<b>1.5</b>	8	8	G4
970	2023-01-23 01:28	13.680	-90.980	29.0	<b>2.7</b>	20	20	SUBDUCCION
971	2023-01-23 01:34	14.050	-89.860	6.0	<b>2.0</b>	15	15	G4
972	2023-01-23 01:42	14.040	-89.830	6.0	<b>1.7</b>	9	9	G4
973	2023-01-23 02:18	14.050	-89.830	6.0	<b>1.3</b>	6	6	G4
974	2023-01-23 02:20	14.030	-89.850	6.0	<b>1.7</b>	7	7	G4
975	2023-01-23 03:05	14.050	-89.890	6.0	<b>1.6</b>	8	8	G4
976	2023-01-23 04:58	14.080	-89.810	8.0	<b>2.3</b>	15	15	G4
977	2023-01-23 05:25	14.060	-89.840	5.0	<b>2.0</b>	8	8	G4
978	2023-01-23 05:46	14.090	-89.840	6.0	<b>1.8</b>	9	9	G4
979	2023-01-23 05:50	14.040	-89.830	7.0	<b>2.1</b>	10	10	G4
980	2023-01-23 07:15	14.080	-89.840	2.0	<b>2.1</b>	8	8	G4
981	2023-01-23 09:03	14.090	-89.860	2.0	<b>2.6</b>	13	13	G4
982	2023-01-23 12:16	14.120	-90.070	25.0	<b>4.0</b>	7	7	SUBDUCCION
983	2023-01-23 13:50	14.100	-89.830	6.0	<b>2.6</b>	6	6	G4
984	2023-01-23 14:01	14.020	-89.860	5.0	<b>1.8</b>	6	6	G4
985	2023-01-23 14:02	14.020	-89.860	5.0	<b>2.0</b>	7	7	G4
986	2023-01-23 14:08	14.060	-89.830	14.0	<b>2.2</b>	5	5	G4
987	2023-01-23 15:44	14.090	-89.830	4.0	<b>2.5</b>	10	10	G4
988	2023-01-23 20:29	14.090	-89.890	5.0	<b>2.1</b>	12	12	G4
989	2023-01-23 21:25	14.070	-89.890	1.0	<b>2.9</b>	22	22	G4
990	2023-01-23 21:31	13.280	-88.330	42.0	<b>3.4</b>	19	19	REGIONAL
991	2023-01-23 21:36	14.080	-89.860	2.0	<b>1.5</b>	9	9	G4
992	2023-01-23 21:39	14.200	-92.910	79.0	<b>3.5</b>	23	23	SUBDUCCION
993	2023-01-23 21:50	14.060	-89.820	4.0	<b>1.6</b>	11	11	G4
994	2023-01-23 21:54	14.090	-89.840	2.0	<b>1.8</b>	12	12	G4
995	2023-01-23 22:25	14.050	-89.830	8.0	<b>1.7</b>	8	8	G4
996	2023-01-23 22:42	14.090	-89.850	5.0	<b>1.0</b>	6	6	G4
997	2023-01-23 22:46	14.060	-89.820	6.0	<b>1.1</b>	6	6	G4
998	2023-01-23 23:17	14.040	-89.860	16.0	<b>2.1</b>	14	14	G4
999	2023-01-23 23:27	14.080	-89.830	5.0	<b>2.7</b>	23	23	G4
1000	2023-01-23 23:28	14.060	-89.850	6.0	<b>1.7</b>	8	8	G4
1001	2023-01-23 23:40	14.070	-89.860	14.0	<b>2.1</b>	13	13	G4
1002	2023-01-23 23:48	14.050	-89.820	5.0	<b>1.8</b>	10	10	G4
1003	2023-01-23 23:54	14.100	-89.830	5.0	<b>1.2</b>	7	7	G4
1004	2023-01-24 00:09	14.090	-89.830	2.0	<b>2.1</b>	18	18	G4
1005	2023-01-24 00:22	14.080	-89.830	5.0	<b>1.5</b>	7	7	G4
1006	2023-01-24 00:48	14.070	-89.840	8.0	<b>2.0</b>	11	11	G4
1007	2023-01-24 01:11	14.040	-89.770	35.0	<b>2.4</b>	12	12	SUBDUCCION

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1008	2023-01-24 01:42	14.120	-89.860	5.0	<b>1.0</b>	7	7	G4
1009	2023-01-24 01:43	13.130	-90.110	4.0	<b>2.9</b>	19	19	G1
1010	2023-01-24 01:57	14.090	-89.830	7.0	<b>1.9</b>	11	11	G4
1011	2023-01-24 03:00	14.070	-89.840	5.0	<b>1.7</b>	12	12	G4
1012	2023-01-24 05:01	14.040	-89.850	5.0	<b>1.6</b>	7	7	G4
1013	2023-01-24 05:11	14.080	-89.830	5.0	<b>1.5</b>	7	7	G4
1014	2023-01-24 05:31	14.100	-89.800	4.0	<b>1.6</b>	5	5	G4
1015	2023-01-24 05:36	14.080	-89.840	6.0	<b>1.2</b>	5	5	G4
1016	2023-01-24 05:48	14.040	-89.850	5.0	<b>1.6</b>	6	6	G4
1017	2023-01-24 05:59	13.140	-90.120	2.0	<b>3.2</b>	15	15	G1
1018	2023-01-24 06:03	14.140	-90.010	0.0	<b>1.2</b>	6	6	G4
1019	2023-01-24 06:40	14.100	-89.830	5.0	<b>1.9</b>	10	10	G4
1020	2023-01-24 08:30	14.070	-90.020	0.0	<b>2.8</b>	7	7	G4
1021	2023-01-24 08:42	14.060	-89.850	5.0	<b>2.3</b>	10	10	G4
1022	2023-01-24 08:46	14.100	-89.920	1.0	<b>2.4</b>	10	10	G4
1023	2023-01-24 09:47	14.060	-89.830	4.0	<b>2.6</b>	11	11	G4
1024	2023-01-24 11:08	13.980	-91.610	27.0	<b>3.4</b>	22	22	SUBDUCCION
1025	2023-01-24 12:32	15.600	-92.560	28.0	<b>3.1</b>	10	10	REGIONAL
1026	2023-01-24 13:00	14.110	-89.860	3.0	<b>2.2</b>	10	10	G4
1027	2023-01-24 17:37	14.077	-89.804	4.7	<b>2.1</b>	7	13	G4
1028	2023-01-24 17:49	13.380	-89.830	35.0	<b>3.3</b>	35	35	SUBDUCCION
1029	2023-01-24 20:53	14.050	-89.830	4.0	<b>1.8</b>	16	16	G4
1030	2023-01-24 21:47	13.100	-90.070	6.0	<b>2.9</b>	20	20	G1
1031	2023-01-24 22:16	14.070	-89.840	5.0	<b>2.2</b>	9	9	G4
1032	2023-01-24 22:26	14.150	-90.160	0.0	<b>3.0</b>	13	13	G4
1033	2023-01-24 22:26	14.146	-90.160	0.0	<b>3.0</b>	7	13	G4
1034	2023-01-24 22:35	14.080	-89.920	1.0	<b>1.8</b>	7	7	G4
1035	2023-01-24 22:50	14.050	-89.850	4.0	<b>2.0</b>	10	10	G4
1036	2023-01-24 23:08	14.070	-89.830	4.0	<b>1.9</b>	10	10	G4
1037	2023-01-24 23:15	12.980	-88.750	27.0	<b>4.8</b>	29	29	REGIONAL
1038	2023-01-24 23:44	14.080	-89.830	6.0	<b>2.0</b>	6	6	G4
1039	2023-01-25 00:14	15.650	-88.720	28.0	<b>2.9</b>	12	12	G6
1040	2023-01-25 01:44	14.070	-89.840	5.0	<b>1.4</b>	5	5	G4
1041	2023-01-25 01:55	14.050	-90.000	0.0	<b>1.2</b>	4	4	G4
1042	2023-01-25 02:29	14.100	-89.820	5.0	<b>1.8</b>	11	11	G4
1043	2023-01-25 04:14	12.550	-87.170	25.0	<b>4.5</b>	8	8	REGIONAL
1044	2023-01-25 04:26	13.290	-89.140	23.0	<b>2.9</b>	14	14	REGIONAL
1045	2023-01-25 05:42	14.030	-89.860	3.0	<b>2.3</b>	9	9	G4
1046	2023-01-25 06:19	14.106	-89.877	4.7	<b>1.7</b>	8	16	G4
1047	2023-01-25 08:16	14.634	-92.486	70.2	<b>3.6</b>	6	12	SUBDUCCION
1048	2023-01-25 15:45	14.060	-89.840	5.0	<b>1.8</b>	10	10	G4
1049	2023-01-25 17:16	14.030	-89.880	5.0	<b>2.1</b>	10	10	G4
1050	2023-01-25 18:50	13.600	-90.880	19.0	<b>3.4</b>	40	40	G1
1051	2023-01-25 19:14	14.050	-89.820	2.0	<b>1.8</b>	9	9	G4
1052	2023-01-25 19:19	13.320	-89.610	28.0	<b>3.7</b>	40	40	REGIONAL
1053	2023-01-25 19:36	13.270	-89.670	34.0	<b>3.2</b>	17	17	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1054	2023-01-25 19:40	14.130	-89.850	3.0	<b>1.7</b>	8	8	G4
1055	2023-01-25 22:40	14.080	-89.700	1.0	<b>1.4</b>	6	6	G4
1056	2023-01-26 00:08	14.050	-89.820	3.0	<b>2.5</b>	16	16	G4
1057	2023-01-26 04:01	14.020	-89.840	3.0	<b>1.8</b>	10	10	G4
1058	2023-01-26 05:24	14.080	-89.900	3.0	<b>2.4</b>	11	11	G4
1059	2023-01-26 06:22	14.110	-89.770	4.0	<b>2.2</b>	6	6	G4
1060	2023-01-26 07:22	14.018	-89.757	0.0	<b>2.1</b>	7	7	G4
1061	2023-01-26 07:44	14.094	-89.846	2.9	<b>2.3</b>	8	9	G4
1062	2023-01-26 08:59	13.280	-90.110	11.0	<b>3.4</b>	19	19	G2
1063	2023-01-26 09:01	14.080	-89.820	0.0	<b>2.3</b>	8	8	G4
1064	2023-01-26 09:12	14.090	-89.810	1.0	<b>2.2</b>	10	10	G4
1065	2023-01-26 09:29	14.090	-89.820	2.0	<b>3.0</b>	14	14	G4
1066	2023-01-26 12:13	14.090	-89.810	2.0	<b>2.1</b>	8	8	G4
1067	2023-01-26 12:50	14.603	-91.214	73.4	<b>2.5</b>	7	10	SUBDUCCION
1068	2023-01-26 20:04	14.060	-89.860	4.0	<b>1.8</b>	9	9	G4
1069	2023-01-26 20:41	14.592	-89.987	6.1	<b>3.4</b>	29	39	G5
1070	2023-01-26 23:11	14.040	-89.850	7.0	<b>1.6</b>	6	6	G4
1071	2023-01-26 23:25	14.590	-92.880	42.0	<b>4.4</b>	34	34	REGIONAL
1072	2023-01-26 23:57	13.320	-90.240	0.0	<b>3.2</b>	13	13	G2
1073	2023-01-27 00:49	14.070	-89.820	8.0	<b>1.8</b>	10	10	G4
1074	2023-01-27 01:54	12.890	-90.350	0.0	<b>3.4</b>	15	15	G1
1075	2023-01-27 02:17	13.470	-90.180	46.0	<b>2.5</b>	11	11	SUBDUCCION
1076	2023-01-27 04:59	14.610	-92.720	31.0	<b>2.9</b>	11	11	REGIONAL
1077	2023-01-27 05:29	14.090	-89.850	5.0	<b>1.8</b>	8	8	G4
1078	2023-01-27 12:23	14.740	-91.570	1.9	<b>2.4</b>	12	23	G3
1079	2023-01-27 17:43	14.610	-89.970	2.0	<b>1.8</b>	9	9	G5
1080	2023-01-27 19:33	14.070	-89.830	5.0	<b>1.8</b>	7	7	G4
1081	2023-01-27 23:32	14.050	-89.930	2.0	<b>2.0</b>	9	9	G4
1082	2023-01-28 02:20	14.440	-89.520	11.0	<b>2.1</b>	8	8	G5
1083	2023-01-28 02:25	14.070	-89.840	5.0	<b>1.4</b>	5	5	G4
1084	2023-01-28 05:30	14.090	-89.880	5.0	<b>2.3</b>	9	9	G4
1085	2023-01-28 06:10	14.120	-89.820	2.0	<b>1.9</b>	8	8	G4
1086	2023-01-28 06:46	14.880	-90.570	0.0	<b>2.2</b>	9	9	G6
1087	2023-01-28 08:35	14.090	-89.890	1.0	<b>3.4</b>	23	23	G4
1088	2023-01-28 08:52	14.080	-89.810	1.0	<b>2.1</b>	7	7	G4
1089	2023-01-28 08:53	14.100	-89.880	2.0	<b>3.5</b>	22	22	G4
1090	2023-01-28 09:13	14.090	-89.880	3.0	<b>2.1</b>	11	11	G4
1091	2023-01-28 09:20	14.090	-89.870	2.0	<b>2.6</b>	13	13	G4
1092	2023-01-28 10:25	14.100	-89.890	3.0	<b>2.5</b>	8	8	G4
1093	2023-01-28 10:29	14.100	-89.880	3.0	<b>2.1</b>	9	9	G4
1094	2023-01-28 10:53	14.090	-89.860	5.0	<b>2.5</b>	13	13	G4
1095	2023-01-28 16:46	14.060	-89.850	4.0	<b>2.3</b>	8	8	G4
1096	2023-01-28 19:03	13.980	-89.750	2.0	<b>2.9</b>	9	9	G4
1097	2023-01-28 19:09	14.031	-89.828	7.2	<b>2.3</b>	6	11	G4
1098	2023-01-28 19:14	14.004	-89.855	6.9	<b>2.8</b>	7	11	G4
1099	2023-01-28 19:26	14.050	-89.840	1.0	<b>2.1</b>	7	7	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1100	2023-01-28 20:50	14.267	-91.593	23.3	<b>3.2</b>	17	19	G2
1101	2023-01-28 20:50	14.291	-91.628	11.7	<b>3.0</b>	14	19	G2
1102	2023-01-28 21:09	14.205	-91.521	38.0	<b>3.2</b>	16	17	SUBDUCCION
1103	2023-01-28 22:50	14.120	-89.850	0.0	<b>2.0</b>	9	9	G4
1104	2023-01-28 23:22	14.050	-89.830	2.0	<b>1.9</b>	8	8	G4
1105	2023-01-28 23:50	14.510	-90.990	30.0	<b>2.6</b>	16	16	SUBDUCCION
1106	2023-01-29 04:17	14.110	-89.820	0.0	<b>2.1</b>	17	17	G4
1107	2023-01-29 05:41	13.590	-89.910	71.0	<b>3.2</b>	40	40	SUBDUCCION
1108	2023-01-29 06:34	14.510	-92.540	47.0	<b>3.4</b>	17	17	SUBDUCCION
1109	2023-01-29 08:04	14.870	-92.980	5.0	<b>3.0</b>	17	17	REGIONAL
1110	2023-01-29 11:20	14.540	-91.616	82.2	<b>2.4</b>	13	20	SUBDUCCION
1111	2023-01-29 11:41	13.240	-89.760	19.0	<b>3.4</b>	13	13	REGIONAL
1112	2023-01-29 13:32	14.090	-89.810	8.0	<b>2.2</b>	12	12	G4
1113	2023-01-29 13:35	14.090	-89.840	2.0	<b>2.3</b>	8	8	G4
1114	2023-01-29 14:06	14.100	-89.840	2.0	<b>2.3</b>	13	13	G4
1115	2023-01-29 14:18	14.160	-89.750	0.0	<b>2.4</b>	6	6	G5
1116	2023-01-29 15:39	13.920	-91.760	15.0	<b>2.9</b>	17	17	G1
1117	2023-01-29 16:36	14.320	-91.650	9.0	<b>3.1</b>	23	23	G2
1118	2023-01-29 16:46	14.130	-93.540	16.0	<b>3.8</b>	10	10	REGIONAL
1119	2023-01-29 16:46	14.133	-93.540	115.7	<b>3.8</b>	10	10	REGIONAL
1120	2023-01-29 21:30	14.150	-89.760	3.0	<b>2.5</b>	8	8	G5
1121	2023-01-29 22:40	14.050	-89.840	2.0	<b>2.6</b>	22	22	G4
1122	2023-01-30 01:33	14.050	-89.820	4.0	<b>2.1</b>	16	16	G4
1123	2023-01-30 01:33	14.052	-89.822	4.3	<b>2.1</b>	8	16	G4
1124	2023-01-30 02:38	13.730	-91.410	10.0	<b>3.7</b>	53	53	G1
1125	2023-01-30 03:52	12.540	-88.330	13.0	<b>5.4</b>	82	82	REGIONAL
1126	2023-01-30 05:21	13.488	-91.036	35.1	<b>3.5</b>	17	31	SUBDUCCION
1127	2023-01-30 17:17	14.070	-89.840	5.0	<b>2.1</b>	6	6	G4
1128	2023-01-30 18:51	13.848	-89.769	3.3	<b>1.5</b>	4	6	G4
1129	2023-01-30 20:16	13.912	-92.820	0.0	<b>3.6</b>	20	24	G1
1130	2023-01-30 20:25	14.011	-92.338	16.3	<b>2.7</b>	10	11	G1
1131	2023-01-30 21:00	13.089	-90.041	0.0	<b>2.2</b>	5	10	G1
1132	2023-01-30 21:04	14.434	-92.122	45.3	<b>2.7</b>	10	10	SUBDUCCION
1133	2023-01-30 22:28	14.096	-89.887	3.0	<b>2.0</b>	8	16	G4
1134	2023-01-30 23:13	14.046	-89.833	4.5	<b>1.7</b>	6	10	G4
1135	2023-01-31 00:19	14.099	-89.927	0.0	<b>1.5</b>	6	10	G4
1136	2023-01-31 01:21	14.089	-89.836	3.6	<b>2.5</b>	8	17	G4
1137	2023-01-31 03:22	14.086	-89.833	4.1	<b>1.4</b>	6	11	G4
1138	2023-01-31 04:49	14.045	-89.824	1.1	<b>1.5</b>	7	11	G4
1139	2023-01-31 05:05	14.087	-89.812	1.3	<b>1.5</b>	6	10	G4
1140	2023-01-31 06:34	13.338	-90.951	12.8	<b>4.6</b>	48	75	G1
1141	2023-01-31 07:00	13.148	-89.842	10.8	<b>3.5</b>	15	16	REGIONAL
1142	2023-01-31 07:08	14.284	-91.928	41.4	<b>2.9</b>	13	19	SUBDUCCION
1143	2023-01-31 08:13	15.279	-90.184	5.0	<b>3.8</b>	23	30	G6
1144	2023-01-31 09:45	14.037	-89.829	5.0	<b>3.5</b>	17	28	G4
1145	2023-01-31 10:04	14.024	-89.842	3.5	<b>2.5</b>	8	11	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1146	2023-01-31 10:39	13.616	-91.345	0.0	<b>2.7</b>	11	11	G1
1147	2023-01-31 10:56	14.053	-89.873	2.8	<b>2.4</b>	6	10	G4
1148	2023-01-31 11:14	14.387	-92.359	4.6	<b>3.4</b>	12	12	G2
1149	2023-01-31 11:48	14.057	-89.836	0.0	<b>1.8</b>	6	6	G4
1150	2023-01-31 13:10	14.064	-89.828	6.9	<b>2.6</b>	8	9	G4
1151	2023-01-31 13:10	14.070	-89.839	2.6	<b>2.6</b>	10	15	G4
1152	2023-01-31 14:34	14.069	-89.848	2.9	<b>2.7</b>	11	15	G4
1153	2023-01-31 16:23	14.718	-92.301	74.2	<b>3.1</b>	11	18	SUBDUCCION
1154	2023-01-31 19:30	15.880	-91.310	0.0	<b>2.6</b>	12	12	G6
1155	2023-01-31 22:04	14.010	-92.640	0.0	<b>3.0</b>	17	17	G1
1156	2023-01-31 22:05	14.540	-91.820	13.0	<b>2.1</b>	13	13	G2
1157	2023-01-31 22:49	14.110	-89.910	0.0	<b>1.7</b>	7	7	G4
1158	2023-01-31 22:54	14.060	-89.830	2.0	<b>1.5</b>	6	6	G4
1159	2023-01-31 22:58	14.100	-89.780	0.0	<b>1.6</b>	5	5	G4
1160	2023-01-31 22:59	14.100	-89.780	0.0	<b>1.6</b>	5	5	G4
1161	2023-01-31 23:00	14.060	-89.820	3.0	<b>1.4</b>	9	9	G4
1162	2023-01-31 23:07	14.160	-89.800	3.0	<b>1.1</b>	6	6	G5
1163	2023-01-31 23:11	14.080	-89.840	4.0	<b>1.4</b>	9	9	G4
1164	2023-01-31 23:12	13.910	-89.970	27.0	<b>2.6</b>	28	28	SUBDUCCION
1165	2023-01-31 23:20	14.070	-89.840	5.0	<b>1.7</b>	8	8	G4
1166	2023-02-01 00:12	14.040	-89.790	13.0	<b>2.5</b>	18	18	G4
1167	2023-02-01 00:12	14.037	-89.789	13.1	<b>2.4</b>	10	18	G4
1168	2023-02-01 00:24	14.110	-89.840	1.0	<b>1.8</b>	12	12	G4
1169	2023-02-01 00:39	14.060	-89.830	3.0	<b>1.4</b>	10	10	G4
1170	2023-02-01 01:25	14.730	-92.840	12.0	<b>3.5</b>	20	20	REGIONAL
1171	2023-02-01 01:33	14.053	-89.831	0.0	<b>3.5</b>	25	39	G4
1172	2023-02-01 01:33	14.050	-89.827	6.1	<b>3.7</b>	25	41	G4
1173	2023-02-01 01:34	14.040	-89.850	17.0	<b>2.2</b>	6	6	G4
1174	2023-02-01 01:35	14.050	-89.830	0.0	<b>2.1</b>	15	15	G4
1175	2023-02-01 01:52	14.080	-89.810	0.0	<b>1.7</b>	14	14	G4
1176	2023-02-01 01:59	14.060	-89.820	3.0	<b>1.5</b>	9	9	G4
1177	2023-02-01 01:59	14.060	-89.830	5.0	<b>1.7</b>	4	4	G4
1178	2023-02-01 02:00	14.060	-89.830	3.0	<b>1.6</b>	8	8	G4
1179	2023-02-01 02:04	14.050	-89.850	4.0	<b>1.5</b>	8	8	G4
1180	2023-02-01 02:05	14.050	-89.840	4.0	<b>1.5</b>	8	8	G4
1181	2023-02-01 02:05	14.050	-89.850	2.0	<b>1.4</b>	6	6	G4
1182	2023-02-01 02:08	14.060	-89.830	4.0	<b>1.5</b>	7	7	G4
1183	2023-02-01 02:14	14.058	-89.791	1.5	<b>1.8</b>	3	6	G4
1184	2023-02-01 02:32	14.030	-89.860	5.0	<b>1.4</b>	8	8	G4
1185	2023-02-01 02:46	14.040	-89.840	6.0	<b>1.5</b>	6	6	G4
1186	2023-02-01 03:20	14.040	-89.860	4.0	<b>1.4</b>	8	8	G4
1187	2023-02-01 04:47	14.060	-89.800	2.0	<b>1.8</b>	12	12	G4
1188	2023-02-01 06:46	14.040	-89.850	5.0	<b>2.0</b>	7	7	G4
1189	2023-02-01 09:44	14.038	-89.899	13.0	<b>2.1</b>	6	11	G4
1190	2023-02-01 10:32	14.101	-89.885	5.3	<b>2.3</b>	11	22	G4
1191	2023-02-01 12:16	14.032	-89.875	8.4	<b>1.9</b>	5	10	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1192	2023-02-01 13:53	14.192	-91.343	68.0	<b>3.9</b>	18	35	SUBDUCCION
1193	2023-02-01 14:57	14.175	-91.979	57.4	<b>3.7</b>	16	34	SUBDUCCION
1194	2023-02-01 16:36	14.050	-91.550	31.0	<b>3.8</b>	48	48	SUBDUCCION
1195	2023-02-01 17:10	14.000	-89.990	0.0	<b>4.7</b>	91	91	G4
1196	2023-02-01 17:27	15.560	-90.030	0.0	<b>4.2</b>	45	45	G6
1197	2023-02-01 19:30	14.050	-89.860	2.0	<b>2.0</b>	15	15	G4
1198	2023-02-01 20:05	14.060	-89.830	4.0	<b>1.6</b>	12	12	G4
1199	2023-02-01 20:48	14.040	-89.850	3.0	<b>1.9</b>	11	11	G4
1200	2023-02-01 20:48	14.039	-89.853	2.7	<b>1.9</b>	6	11	G4
1201	2023-02-01 21:01	15.214	-88.804	0.0	<b>3.2</b>	16	31	G6
1202	2023-02-01 21:09	14.070	-89.850	4.0	<b>1.8</b>	11	11	G4
1203	2023-02-01 22:10	14.035	-89.858	6.0	<b>1.9</b>	4	7	G4
1204	2023-02-01 22:17	14.080	-89.890	4.0	<b>2.6</b>	15	15	G4
1205	2023-02-01 22:41	14.090	-89.890	1.0	<b>2.4</b>	9	9	G4
1206	2023-02-01 22:47	14.080	-89.840	1.0	<b>1.8</b>	8	8	G4
1207	2023-02-01 23:48	13.450	-91.640	26.0	<b>4.0</b>	34	34	SUBDUCCION
1208	2023-02-02 00:58	13.900	-91.340	18.0	<b>2.7</b>	13	13	G2
1209	2023-02-02 01:19	14.070	-89.850	3.0	<b>1.7</b>	8	8	G4
1210	2023-02-02 01:27	14.160	-89.840	2.0	<b>2.4</b>	8	8	G4
1211	2023-02-02 01:56	13.600	-90.450	24.0	<b>2.7</b>	14	14	G2
1212	2023-02-02 02:00	14.060	-89.870	1.0	<b>2.4</b>	13	13	G4
1213	2023-02-02 02:29	14.530	-92.040	15.0	<b>3.4</b>	17	17	G2
1214	2023-02-02 03:22	14.080	-89.840	1.0	<b>2.0</b>	13	13	G4
1215	2023-02-02 03:36	14.070	-89.770	6.0	<b>1.9</b>	10	10	G4
1216	2023-02-02 03:50	14.050	-89.850	1.0	<b>1.9</b>	16	16	G4
1217	2023-02-02 04:43	14.510	-88.250	9.0	<b>2.9</b>	15	15	REGIONAL
1218	2023-02-02 06:35	14.070	-89.855	0.6	<b>2.1</b>	8	13	G4
1219	2023-02-02 11:42	13.973	-91.581	43.8	<b>5.1</b>	60	75	SUBDUCCION
1220	2023-02-02 11:42	14.019	-91.549	52.1	<b>5.1</b>	48	78	SUBDUCCION
1221	2023-02-02 12:58	14.050	-89.840	2.0	<b>1.9</b>	7	7	G4
1222	2023-02-02 13:17	13.980	-90.020	4.0	<b>2.2</b>	12	12	G4
1223	2023-02-02 16:38	14.960	-91.980	16.0	<b>3.0</b>	11	22	G3
1224	2023-02-02 22:09	14.080	-89.840	3.0	<b>1.6</b>	12	12	G4
1225	2023-02-02 22:35	14.070	-89.826	1.1	<b>1.8</b>	5	8	G4
1226	2023-02-02 22:50	14.080	-89.830	3.0	<b>1.6</b>	8	8	G4
1227	2023-02-02 22:58	12.124	-88.384	0.0	<b>3.7</b>	10	19	REGIONAL
1228	2023-02-02 22:58	12.013	-88.313	36.1	<b>4.2</b>	10	19	REGIONAL
1229	2023-02-02 23:39	14.040	-89.860	6.0	<b>1.6</b>	7	7	G4
1230	2023-02-02 23:58	14.080	-89.710	4.0	<b>3.1</b>	34	34	G4
1231	2023-02-03 00:15	13.110	-89.310	15.0	<b>2.7</b>	13	13	REGIONAL
1232	2023-02-03 00:52	14.060	-89.830	6.0	<b>1.5</b>	8	8	G4
1233	2023-02-03 02:24	14.091	-89.837	6.1	<b>3.5</b>	23	46	G4
1234	2023-02-03 02:24	14.059	-89.826	0.0	<b>3.2</b>	8	16	G4
1235	2023-02-03 02:59	14.070	-89.840	3.0	<b>2.0</b>	19	19	G4
1236	2023-02-03 04:24	14.070	-89.840	4.0	<b>1.6</b>	11	11	G4
1237	2023-02-03 05:02	13.360	-90.410	34.0	<b>3.1</b>	24	24	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1238	2023-02-03 05:20	15.991	-88.385	7.3	<b>3.8</b>	7	17	G6
1239	2023-02-03 05:32	13.005	-90.277	19.6	<b>3.8</b>	13	24	G1
1240	2023-02-03 08:21	13.327	-89.721	45.5	<b>3.5</b>	12	24	REGIONAL
1241	2023-02-03 10:25	14.078	-89.798	6.0	<b>1.7</b>	7	14	G4
1242	2023-02-03 11:59	14.140	-89.920	6.0	<b>2.2</b>	9	10	G4
1243	2023-02-03 12:03	14.063	-89.845	7.1	<b>1.8</b>	5	10	G4
1244	2023-02-03 17:08	14.070	-89.850	4.0	<b>2.0</b>	7	7	G4
1245	2023-02-03 19:56	14.070	-89.840	4.0	<b>2.3</b>	13	13	G4
1246	2023-02-03 20:57	14.070	-89.850	6.0	<b>1.8</b>	7	7	G4
1247	2023-02-03 22:00	14.600	-92.320	61.0	<b>3.6</b>	35	35	SUBDUCCION
1248	2023-02-03 22:20	13.890	-91.530	33.0	<b>4.2</b>	63	63	SUBDUCCION
1249	2023-02-03 23:47	14.060	-90.650	21.0	<b>3.5</b>	12	12	G2
1250	2023-02-04 00:38	14.072	-89.763	4.4	<b>2.3</b>	7	12	G4
1251	2023-02-04 00:46	14.070	-89.810	3.0	<b>2.4</b>	19	19	G4
1252	2023-02-04 00:46	14.066	-89.808	3.2	<b>2.8</b>	8	19	G4
1253	2023-02-04 01:08	13.770	-92.200	7.0	<b>3.2</b>	15	15	G1
1254	2023-02-04 01:58	14.060	-89.790	5.0	<b>2.1</b>	10	10	G4
1255	2023-02-04 02:01	14.070	-89.840	2.0	<b>3.0</b>	28	28	G4
1256	2023-02-04 02:04	14.070	-89.840	4.0	<b>2.2</b>	8	8	G4
1257	2023-02-04 03:11	14.130	-92.250	9.0	<b>3.1</b>	20	20	G1
1258	2023-02-04 03:33	14.070	-89.860	4.0	<b>2.5</b>	16	16	G4
1259	2023-02-04 03:49	14.070	-89.850	3.0	<b>2.2</b>	11	11	G4
1260	2023-02-04 04:10	14.100	-89.860	6.0	<b>2.8</b>	17	17	G4
1261	2023-02-04 05:32	14.100	-89.780	9.0	<b>2.2</b>	8	8	G4
1262	2023-02-04 06:20	14.080	-89.730	5.0	<b>2.4</b>	9	9	G4
1263	2023-02-04 06:22	14.080	-89.710	3.0	<b>3.0</b>	29	29	G4
1264	2023-02-04 06:22	14.082	-89.711	2.7	<b>3.1</b>	18	29	G4
1265	2023-02-04 06:48	11.864	-88.296	0.0	<b>4.3</b>	10	12	DISTANTE
1266	2023-02-04 10:35	12.628	-88.299	25.0	<b>4.9</b>	31	53	REGIONAL
1267	2023-02-04 10:35	12.611	-88.333	35.6	<b>4.1</b>	36	58	REGIONAL
1268	2023-02-04 11:29	14.029	-91.489	44.4	<b>3.6</b>	14	27	SUBDUCCION
1269	2023-02-04 11:50	14.073	-89.801	12.2	<b>2.4</b>	6	12	G4
1270	2023-02-04 11:52	14.023	-89.731	5.2	<b>2.3</b>	3	5	G4
1271	2023-02-04 15:22	13.490	-90.260	30.0	<b>2.9</b>	12	12	SUBDUCCION
1272	2023-02-04 16:44	14.070	-89.810	7.0	<b>2.2</b>	8	8	G4
1273	2023-02-04 20:14	14.130	-89.900	0.0	<b>2.3</b>	7	7	G4
1274	2023-02-04 21:12	13.600	-91.370	0.0	<b>3.4</b>	11	11	G1
1275	2023-02-05 00:23	14.270	-92.840	72.0	<b>3.3</b>	8	8	SUBDUCCION
1276	2023-02-05 01:12	13.220	-90.360	18.0	<b>3.6</b>	37	37	G1
1277	2023-02-05 01:30	14.050	-89.820	3.0	<b>2.3</b>	12	12	G4
1278	2023-02-05 01:39	14.050	-89.870	1.0	<b>2.2</b>	9	9	G4
1279	2023-02-05 01:52	14.060	-89.800	3.0	<b>2.0</b>	10	10	G4
1280	2023-02-05 01:57	14.070	-89.830	5.0	<b>1.9</b>	10	10	G4
1281	2023-02-05 02:14	14.050	-89.790	4.0	<b>2.3</b>	10	10	G4
1282	2023-02-05 02:27	14.060	-89.830	3.0	<b>2.9</b>	25	25	G4
1283	2023-02-05 02:38	14.060	-89.840	3.0	<b>2.3</b>	12	12	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1284	2023-02-05 02:54	14.050	-89.840	3.0	<b>2.1</b>	10	10	G4
1285	2023-02-05 02:55	14.080	-89.730	4.0	<b>2.6</b>	10	10	G4
1286	2023-02-05 05:13	14.080	-89.800	3.0	<b>1.9</b>	9	9	G4
1287	2023-02-05 08:58	13.980	-91.740	45.0	<b>2.8</b>	13	13	SUBDUCCION
1288	2023-02-05 11:15	13.280	-88.940	56.0	<b>3.2</b>	17	17	REGIONAL
1289	2023-02-05 11:30	14.080	-89.880	2.0	<b>2.5</b>	9	9	G4
1290	2023-02-05 12:03	13.650	-90.970	32.0	<b>2.9</b>	9	9	SUBDUCCION
1291	2023-02-05 12:38	15.400	-92.220	22.0	<b>2.9</b>	16	16	REGIONAL
1292	2023-02-05 13:02	15.040	-91.910	0.0	<b>3.0</b>	21	21	G3
1293	2023-02-05 21:54	14.270	-91.700	30.0	<b>2.9</b>	11	11	SUBDUCCION
1294	2023-02-05 22:52	14.060	-89.910	4.0	<b>2.5</b>	12	12	G4
1295	2023-02-06 04:28	14.060	-89.810	1.0	<b>1.8</b>	10	10	G4
1296	2023-02-06 15:24	14.080	-89.840	6.0	<b>2.2</b>	9	9	G4
1297	2023-02-06 22:30	14.070	-89.920	4.0	<b>1.9</b>	14	14	G4
1298	2023-02-06 22:59	13.120	-91.580	6.0	<b>3.6</b>	29	29	G1
1299	2023-02-06 23:18	13.940	-91.500	45.0	<b>3.2</b>	31	31	SUBDUCCION
1300	2023-02-07 00:43	13.940	-91.580	8.0	<b>2.8</b>	18	18	G1
1301	2023-02-07 03:14	14.100	-89.880	1.0	<b>2.3</b>	26	26	G4
1302	2023-02-07 03:17	14.080	-89.830	1.0	<b>2.1</b>	20	20	G4
1303	2023-02-07 03:31	14.574	-92.376	47.4	<b>3.1</b>	12	21	SUBDUCCION
1304	2023-02-07 03:51	14.080	-89.830	2.0	<b>1.5</b>	9	9	G4
1305	2023-02-07 03:56	14.090	-89.830	3.0	<b>1.9</b>	8	8	G4
1306	2023-02-07 06:14	14.090	-89.870	3.0	<b>2.2</b>	15	15	G4
1307	2023-02-07 11:08	14.060	-89.850	5.0	<b>2.0</b>	7	7	G4
1308	2023-02-07 12:55	13.450	-90.850	35.0	<b>2.9</b>	15	15	SUBDUCCION
1309	2023-02-07 17:31	12.720	-90.320	0.0	<b>3.4</b>	15	15	G1
1310	2023-02-07 17:31	12.719	-90.318	0.0	<b>3.4</b>	12	15	G1
1311	2023-02-07 18:37	13.020	-89.430	14.0	<b>3.6</b>	22	22	REGIONAL
1312	2023-02-07 18:37	13.019	-89.430	13.7	<b>3.6</b>	18	22	REGIONAL
1313	2023-02-07 20:24	15.080	-94.940	27.0	<b>4.9</b>	26	26	DISTANTE
1314	2023-02-07 20:24	15.075	-94.936	27.2	<b>4.9</b>	15	26	DISTANTE
1315	2023-02-07 22:43	14.200	-92.180	29.0	<b>2.5</b>	9	9	SUBDUCCION
1316	2023-02-07 22:47	14.080	-89.830	4.0	<b>1.5</b>	7	7	G4
1317	2023-02-07 23:09	14.070	-89.850	6.0	<b>1.7</b>	10	10	G4
1318	2023-02-07 23:19	14.940	-92.410	97.0	<b>3.8</b>	25	25	SUBDUCCION
1319	2023-02-07 23:36	14.250	-92.080	42.0	<b>2.9</b>	12	12	SUBDUCCION
1320	2023-02-08 00:19	13.410	-90.900	48.0	<b>3.2</b>	40	40	SUBDUCCION
1321	2023-02-08 00:20	14.070	-89.860	5.0	<b>1.6</b>	8	8	G4
1322	2023-02-08 00:28	11.437	-86.831	25.0	<b>3.8</b>	9	10	DISTANTE
1323	2023-02-08 00:40	13.130	-90.174	21.6	<b>3.4</b>	20	30	G1
1324	2023-02-08 01:15	14.095	-89.811	9.4	<b>1.7</b>	4	8	G4
1325	2023-02-08 01:34	13.830	-91.450	22.0	<b>2.8</b>	31	31	G1
1326	2023-02-08 01:46	15.010	-94.350	30.0	<b>3.6</b>	15	15	DISTANTE
1327	2023-02-08 02:14	14.040	-89.720	2.0	<b>1.7</b>	6	6	G4
1328	2023-02-08 03:14	14.080	-89.840	4.0	<b>1.1</b>	6	6	G4
1329	2023-02-08 04:51	14.060	-89.840	4.0	<b>1.9</b>	14	14	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1330	2023-02-08 04:56	14.070	-89.830	5.0	<b>1.5</b>	7	7	G4
1331	2023-02-08 05:52	14.080	-89.850	6.0	<b>2.3</b>	7	7	G4
1332	2023-02-08 07:04	14.080	-89.850	4.0	<b>2.3</b>	14	14	G4
1333	2023-02-08 07:41	13.660	-91.080	19.0	<b>3.1</b>	16	16	G1
1334	2023-02-08 08:30	15.090	-94.950	22.0	<b>4.8</b>	18	18	DISTANTE
1335	2023-02-08 09:16	16.720	-86.350	0.0	<b>5.8</b>	32	32	DISTANTE
1336	2023-02-08 09:25	16.750	-86.500	0.0	<b>4.6</b>	8	8	DISTANTE
1337	2023-02-08 10:04	14.530	-92.650	23.0	<b>4.0</b>	20	20	G2
1338	2023-02-08 10:55	14.680	-90.250	0.0	<b>2.4</b>	10	10	G5
1339	2023-02-08 12:37	14.870	-92.470	76.0	<b>3.7</b>	23	23	SUBDUCCION
1340	2023-02-08 14:50	13.090	-89.640	12.0	<b>3.1</b>	10	10	REGIONAL
1341	2023-02-08 14:58	14.080	-89.810	13.0	<b>2.5</b>	8	8	G4
1342	2023-02-08 14:58	14.100	-89.880	2.0	<b>2.4</b>	18	18	G4
1343	2023-02-08 15:58	14.210	-91.630	53.0	<b>2.8</b>	25	25	SUBDUCCION
1344	2023-02-08 18:06	14.070	-89.830	2.0	<b>2.3</b>	13	13	G4
1345	2023-02-08 19:09	14.210	-91.960	33.0	<b>2.7</b>	24	24	SUBDUCCION
1346	2023-02-08 21:05	14.060	-89.850	4.0	<b>1.9</b>	9	9	G4
1347	2023-02-08 22:05	12.850	-91.030	15.1	<b>4.0</b>	15	19	G1
1348	2023-02-08 22:36	14.480	-92.510	39.0	<b>2.4</b>	8	8	SUBDUCCION
1349	2023-02-08 23:56	14.013	-89.868	1.2	<b>1.7</b>	3	6	G4
1350	2023-02-09 02:29	13.996	-89.789	4.0	<b>1.8</b>	3	6	G4
1351	2023-02-09 03:12	13.682	-92.137	11.4	<b>3.9</b>	19	23	G1
1352	2023-02-09 03:50	13.400	-90.500	16.0	<b>3.6</b>	28	28	G1
1353	2023-02-09 05:41	13.030	-91.310	13.0	<b>3.3</b>	15	15	G1
1354	2023-02-09 06:11	14.060	-89.870	4.0	<b>2.2</b>	12	12	G4
1355	2023-02-09 10:46	12.654	-88.593	16.8	<b>3.7</b>	16	27	REGIONAL
1356	2023-02-09 10:46	12.561	-88.631	33.5	<b>3.9</b>	15	26	REGIONAL
1357	2023-02-09 13:43	11.797	-87.791	15.2	<b>4.4</b>	16	24	DISTANTE
1358	2023-02-09 13:43	11.604	-87.881	30.1	<b>4.5</b>	25	39	DISTANTE
1359	2023-02-09 21:36	14.040	-89.930	2.0	<b>2.0</b>	14	14	G4
1360	2023-02-09 22:45	13.220	-89.790	17.0	<b>3.0</b>	11	11	REGIONAL
1361	2023-02-10 05:21	13.420	-90.520	22.0	<b>3.6</b>	19	19	G1
1362	2023-02-10 09:41	14.070	-91.590	38.0	<b>4.0</b>	27	27	SUBDUCCION
1363	2023-02-10 11:40	14.100	-91.540	38.0	<b>2.9</b>	16	16	SUBDUCCION
1364	2023-02-10 12:31	16.320	-87.340	0.0	<b>4.4</b>	12	12	REGIONAL
1365	2023-02-10 12:31	16.028	-87.520	10.0	<b>4.3</b>	6	13	G6
1366	2023-02-10 17:21	14.930	-91.650	88.0	<b>3.3</b>	33	33	SUBDUCCION
1367	2023-02-10 21:44	14.100	-89.720	7.0	<b>1.9</b>	9	9	G4
1368	2023-02-10 22:35	14.010	-89.820	3.0	<b>1.6</b>	7	7	G4
1369	2023-02-11 01:21	14.100	-89.820	1.0	<b>2.7</b>	9	9	G4
1370	2023-02-11 03:47	14.070	-89.800	1.0	<b>2.6</b>	11	11	G4
1371	2023-02-11 07:18	14.070	-89.840	3.0	<b>3.1</b>	23	23	G4
1372	2023-02-11 07:18	14.074	-89.841	3.4	<b>3.3</b>	13	23	G4
1373	2023-02-11 08:33	14.080	-89.840	4.0	<b>2.3</b>	4	4	G4
1374	2023-02-11 08:33	14.081	-89.839	3.7	<b>1.9</b>	3	4	G4
1375	2023-02-11 10:14	14.070	-89.850	5.0	<b>1.9</b>	8	8	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1376	2023-02-11 10:16	14.070	-89.850	5.0	<b>2.1</b>	12	12	G4
1377	2023-02-11 16:14	14.120	-89.800	3.0	<b>2.0</b>	8	8	G4
1378	2023-02-11 16:51	14.060	-89.830	6.0	<b>2.2</b>	6	6	G4
1379	2023-02-11 17:12	13.130	-90.110	3.0	<b>3.5</b>	21	21	G1
1380	2023-02-11 19:20	14.150	-90.690	86.0	<b>3.3</b>	25	25	SUBDUCCION
1381	2023-02-11 20:45	13.770	-89.671	5.0	<b>2.5</b>	6	8	G4
1382	2023-02-11 21:09	14.040	-89.850	4.0	<b>1.6</b>	6	6	G4
1383	2023-02-11 21:51	14.068	-89.871	3.5	<b>1.6</b>	4	8	G4
1384	2023-02-11 22:41	13.140	-91.610	85.0	<b>4.0</b>	31	31	SUBDUCCION
1385	2023-02-11 22:49	14.310	-93.420	14.0	<b>4.3</b>	31	31	REGIONAL
1386	2023-02-12 00:31	14.970	-93.110	36.0	<b>3.2</b>	21	21	REGIONAL
1387	2023-02-12 01:32	14.090	-89.870	3.0	<b>2.6</b>	12	12	G4
1388	2023-02-12 03:21	14.000	-91.580	39.0	<b>3.1</b>	33	33	SUBDUCCION
1389	2023-02-12 04:30	14.910	-87.290	1.0	<b>4.5</b>	33	33	REGIONAL
1390	2023-02-12 05:16	14.070	-89.830	4.0	<b>2.4</b>	9	9	G4
1391	2023-02-12 06:07	14.040	-89.900	4.0	<b>1.8</b>	8	8	G4
1392	2023-02-12 07:56	15.951	-89.399	0.0	<b>3.7</b>	10	22	G8
1393	2023-02-12 11:50	14.100	-89.870	2.0	<b>3.2</b>	18	18	G4
1394	2023-02-12 12:19	14.100	-89.870	2.0	<b>2.5</b>	12	12	G4
1395	2023-02-12 12:46	14.092	-89.869	3.6	<b>2.7</b>	8	12	G4
1396	2023-02-12 12:52	14.090	-89.880	1.0	<b>3.2</b>	20	20	G4
1397	2023-02-12 13:21	14.070	-89.840	3.0	<b>1.8</b>	6	6	G4
1398	2023-02-12 14:08	14.060	-89.860	1.0	<b>2.1</b>	10	10	G4
1399	2023-02-12 15:32	14.070	-89.850	5.0	<b>2.4</b>	7	7	G4
1400	2023-02-12 16:40	14.078	-89.819	3.5	<b>2.1</b>	4	7	G4
1401	2023-02-12 19:59	14.100	-89.850	4.0	<b>2.4</b>	11	11	G4
1402	2023-02-12 22:56	14.080	-89.790	7.0	<b>1.9</b>	7	7	G4
1403	2023-02-13 02:34	14.080	-89.720	2.0	<b>1.8</b>	10	10	G4
1404	2023-02-13 05:09	14.090	-89.790	4.0	<b>2.1</b>	9	9	G4
1405	2023-02-13 05:12	14.070	-89.820	2.0	<b>2.2</b>	10	10	G4
1406	2023-02-13 10:21	13.680	-91.750	48.0	<b>3.0</b>	15	15	SUBDUCCION
1407	2023-02-13 13:48	14.082	-89.826	10.5	<b>3.5</b>	13	23	G4
1408	2023-02-13 13:48	14.070	-89.826	3.8	<b>2.7</b>	13	24	G4
1409	2023-02-13 16:10	14.980	-91.890	03.0	<b>2.5</b>	10	10	G3
1410	2023-02-13 16:10	14.886	-92.114	26.1	<b>2.9</b>	8	9	SUBDUCCION
1411	2023-02-13 18:26	14.720	-92.150	89.0	<b>3.8</b>	17	17	SUBDUCCION
1412	2023-02-13 23:43	14.070	-89.900	0.0	<b>2.0</b>	14	14	G4
1413	2023-02-13 23:55	14.070	-89.840	5.0	<b>2.0</b>	11	11	G4
1414	2023-02-14 00:13	14.070	-89.830	3.0	<b>2.2</b>	13	13	G4
1415	2023-02-14 00:44	14.090	-89.850	8.0	<b>2.0</b>	12	12	G4
1416	2023-02-14 00:54	14.060	-89.820	4.0	<b>1.8</b>	7	7	G4
1417	2023-02-14 01:05	13.700	-90.690	12.0	<b>2.8</b>	8	8	G2
1418	2023-02-14 03:51	14.670	-92.940	18.0	<b>3.4</b>	18	18	REGIONAL
1419	2023-02-14 05:05	14.050	-89.810	2.0	<b>1.8</b>	9	9	G4
1420	2023-02-14 06:38	13.710	-91.480	10.0	<b>3.0</b>	17	17	G1
1421	2023-02-14 08:22	14.101	-89.855	5.2	<b>2.3</b>	7	13	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1422	2023-02-14 18:16	15.130	-91.062	0.0	<b>3.7</b>	8	15	G6
1423	2023-02-14 20:20	14.220	-91.470	16.0	<b>3.1</b>	19	19	G2
1424	2023-02-14 22:42	14.100	-89.870	6.0	<b>2.1</b>	11	11	G4
1425	2023-02-14 23:10	14.070	-89.830	5.0	<b>1.7</b>	8	8	G4
1426	2023-02-15 00:41	15.220	-92.180	18.0	<b>3.0</b>	17	17	G3
1427	2023-02-15 02:01	14.980	-89.470	0.0	<b>2.5</b>	18	18	G6
1428	2023-02-15 03:10	14.230	-90.350	47.0	<b>2.3</b>	13	13	SUBDUCCION
1429	2023-02-15 04:54	13.000	-90.020	25.0	<b>4.7</b>	7	7	REGIONAL
1430	2023-02-15 05:04	14.080	-89.860	2.0	<b>1.9</b>	11	11	G4
1431	2023-02-15 05:17	14.060	-89.850	1.0	<b>1.9</b>	16	16	G4
1432	2023-02-15 06:36	14.090	-89.880	3.0	<b>2.0</b>	17	17	G4
1433	2023-02-15 06:36	14.092	-89.880	2.7	<b>1.9</b>	10	17	G4
1434	2023-02-15 07:58	14.000	-91.790	10.0	<b>2.2</b>	11	11	G1
1435	2023-02-15 09:38	14.090	-89.880	7.0	<b>2.4</b>	8	8	G4
1436	2023-02-15 11:11	14.729	-91.377	83.9	<b>1.8</b>	7	10	SUBDUCCION
1437	2023-02-15 11:34	13.860	-91.680	21.0	<b>2.9</b>	14	14	G1
1438	2023-02-15 12:07	13.990	-89.780	6.0	<b>2.4</b>	8	8	G4
1439	2023-02-15 12:31	14.430	-90.630	10.0	<b>1.8</b>	7	7	G4
1440	2023-02-15 12:35	13.970	-91.600	23.0	<b>2.8</b>	16	16	G1
1441	2023-02-15 12:50	14.080	-89.890	0.0	<b>2.4</b>	7	7	G4
1442	2023-02-15 12:52	14.050	-89.840	4.0	<b>1.9</b>	6	6	G4
1443	2023-02-15 13:48	14.070	-89.850	5.0	<b>2.0</b>	8	8	G4
1444	2023-02-15 14:38	13.880	-91.390	31.0	<b>3.1</b>	0	0	SUBDUCCION
1445	2023-02-15 14:57	13.390	-90.140	0.0	<b>3.0</b>	14	14	G2
1446	2023-02-15 16:58	13.310	-90.330	15.0	<b>4.6</b>	60	60	G1
1447	2023-02-15 17:36	13.290	-90.310	5.0	<b>3.7</b>	27	27	G1
1448	2023-02-15 20:10	14.090	-89.860	4.0	<b>1.8</b>	9	9	G4
1449	2023-02-15 20:43	14.510	-90.260	3.0	<b>1.7</b>	13	13	G5
1450	2023-02-15 21:27	14.090	-89.840	1.0	<b>1.8</b>	11	11	G4
1451	2023-02-15 21:35	14.060	-89.850	5.0	<b>1.9</b>	7	7	G4
1452	2023-02-15 22:59	14.060	-89.870	4.0	<b>1.8</b>	10	10	G4
1453	2023-02-16 00:56	13.270	-90.240	15.0	<b>3.0</b>	18	18	G1
1454	2023-02-16 01:10	14.142	-89.843	1.4	<b>1.5</b>	4	6	G4
1455	2023-02-16 02:07	15.620	-89.720	0.0	<b>2.4</b>	14	14	G6
1456	2023-02-16 03:23	16.160	-94.650	1.0	<b>2.5</b>	7	7	DISTANTE
1457	2023-02-16 04:36	14.894	-87.339	7.3	<b>3.7</b>	13	26	REGIONAL
1458	2023-02-16 05:40	14.010	-89.800	6.0	<b>1.9</b>	8	8	G4
1459	2023-02-16 05:40	14.010	-89.797	5.5	<b>1.9</b>	5	8	G4
1460	2023-02-16 05:56	14.010	-89.800	8.0	<b>2.3</b>	7	7	G4
1461	2023-02-16 06:02	13.030	-91.500	15.0	<b>5.3</b>	86	86	G1
1462	2023-02-16 08:28	14.100	-89.880	2.0	<b>2.8</b>	20	20	G4
1463	2023-02-16 09:31	14.804	-89.149	6.1	<b>4.3</b>	11	20	G5
1464	2023-02-16 09:48	13.610	-91.690	46.0	<b>3.9</b>	33	33	SUBDUCCION
1465	2023-02-16 12:48	13.990	-91.660	27.0	<b>2.8</b>	16	16	SUBDUCCION
1466	2023-02-16 15:46	14.090	-89.860	2.0	<b>2.0</b>	13	13	G4
1467	2023-02-16 16:10	15.270	-93.000	96.0	<b>4.0</b>	31	31	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1468	2023-02-16 16:30	14.060	-92.590	1.0	<b>4.3</b>	38	38	G1
1469	2023-02-16 21:20	12.940	-89.400	11.0	<b>2.9</b>	15	15	REGIONAL
1470	2023-02-16 21:29	14.070	-89.850	6.0	<b>1.6</b>	10	10	G4
1471	2023-02-16 22:29	14.010	-89.790	1.0	<b>2.1</b>	14	14	G4
1472	2023-02-16 22:46	14.085	-89.905	6.8	<b>2.6</b>	5	8	G4
1473	2023-02-16 22:53	14.050	-89.890	5.0	<b>1.5</b>	6	6	G4
1474	2023-02-16 23:02	14.070	-89.840	6.0	<b>1.8</b>	10	10	G4
1475	2023-02-16 23:06	14.070	-89.830	7.0	<b>1.8</b>	11	11	G4
1476	2023-02-16 23:11	14.063	-89.747	11.3	<b>2.3</b>	5	8	G4
1477	2023-02-16 23:13	14.060	-89.830	7.0	<b>1.4</b>	8	8	G4
1478	2023-02-16 23:26	13.290	-90.270	9.0	<b>2.6</b>	19	19	G1
1479	2023-02-16 23:39	14.180	-92.000	39.0	<b>3.2</b>	29	29	SUBDUCCION
1480	2023-02-17 00:03	14.078	-89.877	12.6	<b>1.9</b>	4	4	G4
1481	2023-02-17 00:03	14.090	-89.889	5.0	<b>4.5</b>	6	11	G4
1482	2023-02-17 00:05	13.180	-89.640	30.0	<b>3.2</b>	34	34	REGIONAL
1483	2023-02-17 00:16	14.017	-89.730	1.1	<b>3.6</b>	9	14	G4
1484	2023-02-17 01:30	14.050	-89.840	6.0	<b>1.5</b>	6	6	G4
1485	2023-02-17 01:38	14.050	-89.830	5.0	<b>1.5</b>	6	6	G4
1486	2023-02-17 03:30	14.080	-89.850	3.0	<b>1.8</b>	10	10	G4
1487	2023-02-17 03:50	15.020	-93.390	13.0	<b>4.2</b>	30	30	REGIONAL
1488	2023-02-17 05:52	14.040	-89.930	1.0	<b>2.5</b>	6	6	G4
1489	2023-02-17 05:59	14.070	-89.850	6.0	<b>1.6</b>	6	6	G4
1490	2023-02-17 06:35	14.070	-89.840	5.0	<b>2.4</b>	13	13	G4
1491	2023-02-17 06:35	14.070	-89.850	5.0	<b>2.1</b>	9	9	G4
1492	2023-02-17 07:35	14.080	-89.840	4.0	<b>2.7</b>	12	12	G4
1493	2023-02-17 07:55	13.340	-90.330	10.0	<b>4.0</b>	21	21	G2
1494	2023-02-17 15:53	13.090	-90.320	4.0	<b>3.3</b>	17	17	G1
1495	2023-02-17 15:53	13.094	-90.319	4.2	<b>3.2</b>	10	17	G1
1496	2023-02-17 16:41	14.080	-89.830	2.0	<b>2.2</b>	8	8	G4
1497	2023-02-17 17:04	14.760	-92.720	25.0	<b>3.9</b>	37	37	REGIONAL
1498	2023-02-17 19:05	14.050	-89.830	5.0	<b>1.7</b>	10	10	G4
1499	2023-02-17 20:07	14.070	-89.850	4.0	<b>2.8</b>	13	13	G4
1500	2023-02-18 00:33	14.180	-91.350	46.0	<b>3.3</b>	21	21	SUBDUCCION
1501	2023-02-18 01:01	14.833	-91.312	4.5	<b>3.3</b>	11	13	G3
1502	2023-02-18 05:11	13.710	-87.970	3.0	<b>3.7</b>	12	12	REGIONAL
1503	2023-02-18 06:39	14.200	-91.410	21.0	<b>3.8</b>	22	22	G2
1504	2023-02-18 08:06	14.770	-92.860	0.0	<b>3.3</b>	14	14	REGIONAL
1505	2023-02-18 11:50	14.700	-91.630	73.0	<b>1.8</b>	10	10	SUBDUCCION
1506	2023-02-19 00:51	15.600	-88.110	11.0	<b>3.7</b>	14	14	G6
1507	2023-02-19 01:54	12.440	-87.530	26.0	<b>5.5</b>	31	31	REGIONAL
1508	2023-02-19 16:26	14.070	-89.830	4.0	<b>1.9</b>	6	6	G4
1509	2023-02-19 21:30	13.210	-90.030	10.0	<b>2.9</b>	12	12	G2
1510	2023-02-19 22:07	14.150	-91.920	27.0	<b>3.5</b>	30	30	SUBDUCCION
1511	2023-02-19 22:07	14.147	-91.924	27.1	<b>3.5</b>	20	30	SUBDUCCION
1512	2023-02-19 22:37	13.440	-90.180	28.0	<b>3.6</b>	29	29	SUBDUCCION
1513	2023-02-19 22:44	13.930	-91.610	30.0	<b>3.1</b>	17	17	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1514	2023-02-20 01:02	14.100	-89.860	0.0	<b>1.9</b>	10	10	G4
1515	2023-02-20 04:00	14.600	-89.990	3.0	<b>2.7</b>	29	29	G5
1516	2023-02-20 04:29	15.920	-91.380	16.0	<b>3.0</b>	17	17	G6
1517	2023-02-20 04:41	14.090	-89.840	5.0	<b>1.8</b>	6	6	G4
1518	2023-02-20 09:30	14.043	-89.810	8.1	<b>2.5</b>	7	7	G4
1519	2023-02-20 19:07	14.060	-89.860	4.0	<b>1.8</b>	8	8	G4
1520	2023-02-20 21:32	12.821	-90.425	8.1	<b>3.7</b>	9	15	G1
1521	2023-02-21 01:09	13.600	-90.780	12.0	<b>2.9</b>	22	22	G2
1522	2023-02-21 01:26	14.040	-89.840	5.0	<b>1.6</b>	6	6	G4
1523	2023-02-21 03:02	14.080	-89.830	4.0	<b>1.7</b>	8	8	G4
1524	2023-02-21 05:10	14.070	-89.850	1.0	<b>1.7</b>	9	9	G4
1525	2023-02-21 05:16	13.540	-90.090	48.0	<b>2.5</b>	9	9	SUBDUCCION
1526	2023-02-21 05:45	13.130	-89.480	17.0	<b>2.8</b>	13	13	REGIONAL
1527	2023-02-21 14:28	13.620	-90.950	24.0	<b>2.8</b>	19	19	G1
1528	2023-02-21 16:27	14.071	-89.872	4.2	<b>2.3</b>	6	10	G4
1529	2023-02-21 19:31	14.045	-89.831	5.7	<b>2.0</b>	9	9	G4
1530	2023-02-21 22:25	13.150	-89.840	10.8	<b>4.6</b>	25	25	REGIONAL
1531	2023-02-21 23:36	14.059	-89.829	3.4	<b>2.6</b>	14	25	G4
1532	2023-02-22 03:35	13.391	-90.485	4.7	<b>2.3</b>	7	12	G1
1533	2023-02-22 05:17	14.059	-89.812	3.0	<b>1.6</b>	8	15	G4
1534	2023-02-22 08:03	13.835	-89.937	109.0	<b>2.7</b>	17	17	SUBDUCCION
1535	2023-02-22 09:39	14.190	-92.508	39.9	<b>3.8</b>	18	20	SUBDUCCION
1536	2023-02-22 09:39	14.074	-92.652	0.0	<b>3.7</b>	13	16	G1
1537	2023-02-22 11:07	13.673	-90.408	27.2	<b>3.4</b>	10	10	SUBDUCCION
1538	2023-02-22 12:53	13.372	-90.043	25.1	<b>3.1</b>	6	10	SUBDUCCION
1539	2023-02-22 12:53	13.603	-89.703	16.3	<b>2.8</b>	5	7	G2
1540	2023-02-22 17:01	14.263	-91.576	14.2	<b>3.2</b>	21	21	G2
1541	2023-02-22 18:48	14.390	-91.594	53.7	<b>3.6</b>	42	42	SUBDUCCION
1542	2023-02-22 18:51	14.494	-91.895	43.2	<b>3.6</b>	29	29	SUBDUCCION
1543	2023-02-22 20:55	12.708	-88.272	18.1	<b>4.5</b>	33	33	REGIONAL
1544	2023-02-23 00:30	14.004	-91.551	36.6	<b>3.3</b>	24	46	SUBDUCCION
1545	2023-02-23 01:14	14.091	-89.878	4.6	<b>1.8</b>	14	14	G4
1546	2023-02-23 02:27	14.089	-89.829	1.6	<b>1.7</b>	12	12	G4
1547	2023-02-23 02:30	14.078	-89.798	5.0	<b>2.1</b>	18	18	G4
1548	2023-02-23 03:03	14.097	-89.832	2.0	<b>1.9</b>	15	15	G4
1549	2023-02-23 03:07	14.099	-89.822	1.0	<b>2.3</b>	22	22	G4
1550	2023-02-23 04:40	14.085	-89.820	1.4	<b>1.9</b>	12	12	G4
1551	2023-02-23 09:46	13.993	-91.450	26.4	<b>3.2</b>	17	25	SUBDUCCION
1552	2023-02-23 11:30	14.088	-91.905	0.0	<b>2.4</b>	9	9	G1
1553	2023-02-23 12:21	14.066	-89.851	4.8	<b>1.9</b>	10	10	G4
1554	2023-02-23 13:30	14.468	-92.044	57.1	<b>3.4</b>	23	37	SUBDUCCION
1555	2023-02-23 16:11	13.919	-91.654	26.1	<b>4.7</b>	34	53	SUBDUCCION
1556	2023-02-23 16:35	14.586	-91.385	3.6	<b>1.9</b>	17	17	G3
1557	2023-02-23 17:56	14.073	-89.848	4.2	<b>1.9</b>	7	11	G4
1558	2023-02-23 18:26	14.060	-89.825	4.1	<b>2.4</b>	15	15	G4
1559	2023-02-23 19:11	14.056	-89.828	3.4	<b>1.8</b>	11	11	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1560	2023-02-23 21:25	13.126	-89.303	30.5	<b>3.1</b>	20	20	REGIONAL
1561	2023-02-23 21:49	13.222	-87.849	165.3	<b>3.1</b>	13	13	REGIONAL
1562	2023-02-23 22:20	14.119	-89.811	1.2	<b>1.8</b>	7	13	G4
1563	2023-02-23 23:03	14.939	-93.238	15.1	<b>3.2</b>	20	20	REGIONAL
1564	2023-02-23 23:46	14.066	-89.835	6.0	<b>1.4</b>	8	8	G4
1565	2023-02-24 00:28	15.393	-88.131	13.5	<b>3.5</b>	5	10	REGIONAL
1566	2023-02-24 00:47	14.058	-89.824	4.3	<b>1.9</b>	14	14	G4
1567	2023-02-24 00:51	14.081	-89.667	6.5	<b>1.4</b>	8	8	G4
1568	2023-02-24 01:23	14.074	-89.839	3.3	<b>1.6</b>	17	17	G4
1569	2023-02-24 01:55	13.665	-90.968	4.7	<b>2.3</b>	8	8	G2
1570	2023-02-24 02:25	15.020	-94.060	17.2	<b>3.4</b>	18	18	DISTANTE
1571	2023-02-24 02:40	14.062	-89.842	4.8	<b>1.6</b>	9	9	G4
1572	2023-02-24 03:18	12.675	-88.452	6.9	<b>3.0</b>	9	9	REGIONAL
1573	2023-02-24 03:53	14.061	-89.847	4.7	<b>1.9</b>	6	6	G4
1574	2023-02-24 05:10	14.200	-91.181	45.6	<b>2.9</b>	15	15	SUBDUCCION
1575	2023-02-24 13:22	14.406	-92.800	6.4	<b>4.2</b>	15	29	G1
1576	2023-02-24 15:16	14.425	-92.212	34.8	<b>3.3</b>	17	22	SUBDUCCION
1577	2023-02-24 16:39	14.031	-89.721	7.6	<b>1.7</b>	10	10	G4
1578	2023-02-24 17:22	14.716	-92.764	23.2	<b>2.7</b>	17	17	REGIONAL
1579	2023-02-24 18:47	14.064	-89.845	5.2	<b>2.2</b>	8	8	G4
1580	2023-02-24 19:34	13.687	-91.005	22.8	<b>2.8</b>	24	24	G2
1581	2023-02-24 20:09	13.948	-91.979	30.0	<b>3.3</b>	37	37	SUBDUCCION
1582	2023-02-24 20:39	14.902	-91.277	49.5	<b>2.7</b>	15	15	SUBDUCCION
1583	2023-02-24 20:49	14.060	-89.842	3.4	<b>2.2</b>	11	11	G4
1584	2023-02-24 22:28	13.620	-91.936	29.8	<b>3.8</b>	33	33	SUBDUCCION
1585	2023-02-24 22:43	12.979	-89.578	4.6	<b>3.4</b>	27	27	REGIONAL
1586	2023-02-24 23:20	14.441	-92.812	34.5	<b>3.2</b>	19	19	REGIONAL
1587	2023-02-24 23:32	13.970	-91.481	38.6	<b>4.0</b>	53	53	SUBDUCCION
1588	2023-02-25 04:11	12.773	-89.534	1.3	<b>3.0</b>	16	16	REGIONAL
1589	2023-02-25 04:56	14.065	-89.824	3.2	<b>2.0</b>	9	9	G4
1590	2023-02-25 05:05	14.074	-89.816	4.6	<b>1.6</b>	8	8	G4
1591	2023-02-25 05:56	11.935	-87.031	20.6	<b>3.9</b>	17	17	DISTANTE
1592	2023-02-25 06:07	15.932	-94.856	16.4	<b>4.2</b>	26	26	DISTANTE
1593	2023-02-25 07:09	14.036	-91.446	49.3	<b>2.8</b>	17	17	SUBDUCCION
1594	2023-02-25 07:40	14.592	-91.389	2.4	<b>1.9</b>	16	16	G3
1595	2023-02-25 07:57	14.249	-92.597	12.1	<b>3.1</b>	22	22	G1
1596	2023-02-25 10:37	15.691	-91.750	2.5	<b>3.0</b>	29	29	G6
1597	2023-02-25 12:07	13.730	-89.322	195.4	<b>3.6</b>	23	23	REGIONAL
1598	2023-02-25 14:01	14.138	-93.231	0.0	<b>3.5</b>	20	20	REGIONAL
1599	2023-02-25 17:59	14.071	-89.837	4.4	<b>2.6</b>	17	17	G4
1600	2023-02-26 00:31	13.641	-91.175	25.0	<b>2.8</b>	18	18	SUBDUCCION
1601	2023-02-26 00:31	13.764	-91.042	18.0	<b>2.8</b>	13	15	G2
1602	2023-02-26 04:41	14.033	-89.774	17.6	<b>3.1</b>	5	10	G4
1603	2023-02-26 06:12	13.297	-90.260	9.7	<b>2.9</b>	9	9	G2
1604	2023-02-26 07:07	13.816	-92.222	75.9	<b>4.3</b>	27	33	SUBDUCCION
1605	2023-02-26 07:07	13.766	-92.223	27.5	<b>4.3</b>	22	22	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1606	2023-02-26 07:43	13.744	-92.159	0.0	<b>3.2</b>	18	18	G1
1607	2023-02-26 08:08	13.630	-92.165	18.7	<b>3.2</b>	19	19	G1
1608	2023-02-26 09:25	13.464	-90.635	13.4	<b>3.4</b>	29	29	G1
1609	2023-02-26 14:55	13.841	-91.737	34.8	<b>3.5</b>	34	34	SUBDUCCION
1610	2023-02-26 23:52	12.157	-87.823	5.2	<b>3.7</b>	11	11	REGIONAL
1611	2023-02-27 03:19	13.509	-89.518	11.1	<b>2.6</b>	20	20	REGIONAL
1612	2023-02-27 03:53	14.204	-92.004	60.6	<b>4.8</b>	51	66	SUBDUCCION
1613	2023-02-27 03:53	14.313	-91.656	36.3	<b>4.7</b>	39	49	SUBDUCCION
1614	2023-02-27 04:12	11.614	-85.981	159.0	<b>4.1</b>	11	11	DISTANTE
1615	2023-02-27 04:35	14.172	-91.864	58.3	<b>3.4</b>	29	33	SUBDUCCION
1616	2023-02-27 04:35	14.280	-91.879	21.6	<b>3.4</b>	26	34	G2
1617	2023-02-27 07:27	13.462	-90.415	38.6	<b>3.8</b>	21	21	SUBDUCCION
1618	2023-02-27 08:44	14.066	-89.844	3.6	<b>2.4</b>	10	10	G4
1619	2023-02-27 12:46	12.564	-88.025	21.0	<b>5.8</b>	63	63	REGIONAL
1620	2023-02-27 13:11	17.478	-91.548	25.0	<b>5.2</b>	6	7	REGIONAL
1621	2023-02-27 13:54	13.462	-90.584	26.3	<b>3.2</b>	10	10	SUBDUCCION
1622	2023-02-27 13:58	12.587	-87.974	25.0	<b>3.9</b>	9	9	REGIONAL
1623	2023-02-27 15:37	13.407	-91.037	36.2	<b>3.5</b>	21	21	SUBDUCCION
1624	2023-02-27 17:22	12.647	-90.176	0.0	<b>3.6</b>	24	24	REGIONAL
1625	2023-02-27 19:55	14.508	-90.546	8.6	<b>1.6</b>	8	8	G4
1626	2023-02-27 22:35	13.569	-91.029	1.4	<b>3.9</b>	39	39	G1
1627	2023-02-27 22:41	13.505	-91.035	31.3	<b>4.0</b>	36	54	SUBDUCCION
1628	2023-02-27 22:41	13.367	-91.045	55.8	<b>4.2</b>	49	49	SUBDUCCION
1629	2023-02-27 22:54	14.073	-89.844	3.1	<b>1.6</b>	8	8	G4
1630	2023-02-27 22:58	14.078	-89.843	3.4	<b>1.6</b>	12	12	G4
1631	2023-02-27 23:31	14.130	-89.905	3.0	<b>3.1</b>	4	8	G4
1632	2023-02-27 23:31	14.076	-89.847	2.9	<b>2.3</b>	13	24	G4
1633	2023-02-27 23:43	14.316	-90.179	18.1	<b>1.2</b>	10	10	G4
1634	2023-02-27 23:50	14.072	-89.841	3.7	<b>1.8</b>	14	14	G4
1635	2023-02-27 23:53	13.430	-90.270	38.1	<b>2.8</b>	21	21	SUBDUCCION
1636	2023-02-28 00:18	14.061	-89.851	3.9	<b>1.6</b>	10	10	G4
1637	2023-02-28 00:47	14.067	-89.854	5.8	<b>1.7</b>	8	8	G4
1638	2023-02-28 01:46	14.060	-89.853	4.2	<b>1.7</b>	8	8	G4
1639	2023-02-28 01:48	14.071	-89.840	1.2	<b>2.4</b>	19	19	G4
1640	2023-02-28 01:54	15.672	-90.942	0.0	<b>2.8</b>	22	22	G6
1641	2023-02-28 03:46	13.210	-89.745	19.9	<b>2.5</b>	10	10	REGIONAL
1642	2023-02-28 04:51	13.892	-93.008	0.0	<b>4.0</b>	28	28	G1
1643	2023-02-28 05:18	14.076	-92.756	0.0	<b>3.4</b>	18	18	G1
1644	2023-02-28 13:44	13.294	-91.095	20.5	<b>5.7</b>	63	63	G1
1645	2023-02-28 15:26	13.996	-89.753	11.6	<b>2.2</b>	8	8	G4
1646	2023-02-28 18:42	13.016	-89.652	18.1	<b>2.9</b>	13	13	REGIONAL
1647	2023-02-28 18:52	14.207	-89.876	4.1	<b>2.1</b>	4	6	G5
1648	2023-02-28 18:55	14.088	-89.799	1.0	<b>2.5</b>	7	10	G4
1649	2023-02-28 19:01	14.052	-89.828	3.2	<b>1.1</b>	5	5	G4
1650	2023-02-28 19:35	14.039	-89.857	4.7	<b>1.7</b>	6	6	G4
1651	2023-02-28 19:35	14.072	-89.855	5.6	<b>1.8</b>	8	8	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1652	2023-02-28 19:36	14.063	-89.858	5.8	<b>2.2</b>	6	6	G4
1653	2023-02-28 20:05	14.045	-89.843	2.5	<b>2.4</b>	21	21	G4
1654	2023-02-28 20:07	14.032	-89.870	4.6	<b>2.1</b>	7	7	G4
1655	2023-02-28 21:30	14.030	-89.865	3.8	<b>1.6</b>	8	8	G4
1656	2023-02-28 21:31	14.080	-89.874	3.8	<b>1.9</b>	14	14	G4
1657	2023-02-28 23:49	13.902	-89.792	2.3	<b>2.0</b>	18	18	G4
1658	2023-03-01 00:51	14.026	-89.862	4.3	<b>1.1</b>	6	6	G4
1659	2023-03-01 02:03	13.913	-89.784	1.8	<b>1.7</b>	12	12	G4
1660	2023-03-01 02:27	12.521	-88.041	13.4	<b>3.8</b>	23	31	REGIONAL
1661	2023-03-01 04:35	14.078	-89.830	3.1	<b>1.4</b>	10	10	G4
1662	2023-03-01 05:13	14.074	-89.842	4.6	<b>1.7</b>	13	13	G4
1663	2023-03-01 05:44	13.388	-90.416	15.5	<b>2.4</b>	11	11	G2
1664	2023-03-01 05:54	13.857	-91.374	24.5	<b>2.9</b>	23	23	G1
1665	2023-03-01 08:12	14.817	-87.378	6.1	<b>3.9</b>	9	20	REGIONAL
1666	2023-03-01 08:12	14.874	-87.368	0.0	<b>3.7</b>	10	20	REGIONAL
1667	2023-03-01 10:45	13.490	-90.537	37.7	<b>3.6</b>	14	28	SUBDUCCION
1668	2023-03-01 12:44	13.114	-89.258	45.2	<b>4.2</b>	27	47	REGIONAL
1669	2023-03-01 14:38	14.075	-89.838	13.0	<b>3.1</b>	11	19	G4
1670	2023-03-01 16:04	15.533	-94.632	0.0	<b>4.7</b>	23	23	DISTANTE
1671	2023-03-01 20:08	14.066	-91.309	12.3	<b>2.9</b>	19	19	G2
1672	2023-03-01 22:39	14.047	-89.832	3.6	<b>1.7</b>	4	8	G4
1673	2023-03-01 22:40	16.564	-94.683	21.4	<b>6.6</b>	40	47	DISTANTE
1674	2023-03-01 22:40	16.453	-94.385	131.6	<b>6.3</b>	40	47	DISTANTE
1675	2023-03-02 01:23	14.028	-92.739	0.0	<b>4.3</b>	40	40	G1
1676	2023-03-02 01:42	14.001	-92.750	2.0	<b>4.0</b>	35	35	G1
1677	2023-03-02 03:49	13.605	-90.674	66.4	<b>3.0</b>	24	24	SUBDUCCION
1678	2023-03-02 04:35	14.431	-93.930	0.0	<b>4.8</b>	20	20	REGIONAL
1679	2023-03-02 04:35	14.482	-93.855	0.0	<b>4.8</b>	9	14	REGIONAL
1680	2023-03-02 05:58	14.116	-93.589	0.0	<b>4.6</b>	22	22	REGIONAL
1681	2023-03-02 07:49	13.286	-87.618	194.3	<b>3.5</b>	11	11	REGIONAL
1682	2023-03-02 08:42	13.977	-91.885	12.1	<b>3.3</b>	27	27	G1
1683	2023-03-02 09:59	13.685	-92.227	19.2	<b>3.1</b>	19	19	G1
1684	2023-03-02 10:20	13.693	-92.226	27.6	<b>3.5</b>	22	22	SUBDUCCION
1685	2023-03-02 13:25	14.353	-92.184	15.7	<b>2.8</b>	15	15	G2
1686	2023-03-02 20:18	14.371	-92.238	7.6	<b>2.8</b>	14	14	G2
1687	2023-03-02 20:30	14.535	-90.485	14.9	<b>1.2</b>	8	8	G5
1688	2023-03-02 22:21	14.117	-90.895	135.2	<b>2.7</b>	14	14	SUBDUCCION
1689	2023-03-02 23:04	14.054	-91.914	17.2	<b>4.3</b>	49	49	G1
1690	2023-03-02 23:16	14.073	-89.847	4.8	<b>1.6</b>	11	11	G4
1691	2023-03-03 13:17	14.066	-89.825	9.9	<b>2.9</b>	10	20	G4
1692	2023-03-03 15:38	14.748	-92.407	77.5	<b>3.1</b>	26	26	SUBDUCCION
1693	2023-03-03 19:51	13.785	-91.667	21.4	<b>2.8</b>	14	14	G1
1694	2023-03-03 20:10	13.149	-89.860	7.9	<b>3.1</b>	23	23	REGIONAL
1695	2023-03-03 23:00	14.734	-91.032	199.5	<b>2.6</b>	25	25	SUBDUCCION
1696	2023-03-04 00:02	13.629	-91.052	46.4	<b>3.7</b>	59	59	SUBDUCCION
1697	2023-03-04 00:06	13.582	-91.011	43.9	<b>3.5</b>	56	56	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1698	2023-03-04 00:20	14.069	-89.850	5.1	<b>1.8</b>	12	12	G4
1699	2023-03-04 00:32	14.077	-89.848	5.7	<b>1.7</b>	8	8	G4
1700	2023-03-04 04:26	14.277	-92.269	11.8	<b>2.3</b>	15	15	G1
1701	2023-03-04 06:41	14.070	-89.840	7.7	<b>2.0</b>	13	13	G4
1702	2023-03-04 08:34	16.728	-94.634	102.8	<b>4.1</b>	12	12	DISTANTE
1703	2023-03-04 14:35	14.733	-91.575	1.4	<b>2.6</b>	11	11	G3
1704	2023-03-04 14:57	13.065	-89.286	28.1	<b>4.7</b>	51	51	REGIONAL
1705	2023-03-04 20:31	13.520	-90.874	17.3	<b>2.7</b>	18	18	G1
1706	2023-03-04 21:49	13.816	-91.433	15.8	<b>3.0</b>	24	24	G1
1707	2023-03-04 22:08	13.911	-89.769	2.5	<b>3.3</b>	29	29	G4
1708	2023-03-04 22:08	13.920	-89.742	6.3	<b>3.7</b>	11	11	G4
1709	2023-03-04 22:09	13.923	-89.771	12.4	<b>3.3</b>	15	15	G4
1710	2023-03-04 22:10	13.896	-89.786	2.4	<b>3.6</b>	6	12	G4
1711	2023-03-04 22:11	13.895	-89.782	2.3	<b>3.0</b>	18	18	G4
1712	2023-03-04 22:27	13.900	-89.808	6.4	<b>3.7</b>	23	38	G4
1713	2023-03-04 22:37	13.921	-89.757	10.6	<b>2.7</b>	4	10	G4
1714	2023-03-04 22:38	13.915	-89.788	8.1	<b>1.8</b>	4	8	G4
1715	2023-03-04 22:55	13.916	-89.787	8.8	<b>2.0</b>	13	13	G4
1716	2023-03-04 22:57	13.934	-89.801	12.2	<b>1.8</b>	6	13	G4
1717	2023-03-04 22:57	13.817	-89.773	2.4	<b>2.7</b>	12	12	G4
1718	2023-03-05 00:00	13.931	-89.776	5.1	<b>2.2</b>	14	14	G4
1719	2023-03-05 00:34	13.904	-89.782	3.0	<b>2.4</b>	5	9	G4
1720	2023-03-05 00:44	13.918	-89.764	6.0	<b>2.9</b>	25	36	G4
1721	2023-03-05 00:50	14.109	-89.808	5.5	<b>1.6</b>	7	14	G4
1722	2023-03-05 01:30	13.580	-90.862	14.6	<b>3.0</b>	28	28	G1
1723	2023-03-05 01:52	14.422	-92.125	52.8	<b>3.3</b>	22	22	SUBDUCCION
1724	2023-03-05 02:25	13.903	-89.767	2.6	<b>3.4</b>	5	8	G4
1725	2023-03-05 02:31	15.137	-91.725	0.0	<b>3.9</b>	14	19	G6
1726	2023-03-05 02:59	14.075	-89.897	6.1	<b>2.1</b>	7	13	G4
1727	2023-03-05 03:04	13.970	-89.788	13.4	<b>1.9</b>	9	9	G4
1728	2023-03-05 03:14	13.906	-89.791	6.0	<b>2.9</b>	15	17	G4
1729	2023-03-05 03:16	13.903	-89.779	5.1	<b>2.5</b>	13	13	G4
1730	2023-03-05 03:18	13.890	-89.829	3.8	<b>3.7</b>	10	22	G4
1731	2023-03-05 03:26	13.897	-89.802	4.4	<b>2.5</b>	5	11	G4
1732	2023-03-05 03:27	13.899	-89.759	5.5	<b>1.9</b>	13	13	G4
1733	2023-03-05 03:39	13.973	-89.703	4.6	<b>2.1</b>	4	5	G4
1734	2023-03-05 04:02	13.917	-89.805	13.0	<b>3.2</b>	5	12	G4
1735	2023-03-05 04:16	13.916	-89.764	3.5	<b>2.2</b>	15	15	G4
1736	2023-03-05 04:17	13.945	-89.774	1.7	<b>1.7</b>	7	7	G4
1737	2023-03-05 04:38	13.894	-89.790	1.3	<b>2.7</b>	26	26	G4
1738	2023-03-05 04:44	13.915	-89.792	8.5	<b>1.9</b>	10	10	G4
1739	2023-03-05 09:29	14.072	-89.845	1.5	<b>1.7</b>	9	9	G4
1740	2023-03-05 10:13	13.940	-91.614	22.5	<b>3.5</b>	24	24	G1
1741	2023-03-06 00:42	15.663	-90.127	0.8	<b>3.1</b>	12	12	G6
1742	2023-03-06 02:52	12.907	-88.881	17.8	<b>3.1</b>	14	14	REGIONAL
1743	2023-03-06 03:25	11.792	-88.018	15.9	<b>4.7</b>	17	17	DISTANTE

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1744	2023-03-06 04:32	13.678	-89.781	56.3	<b>2.9</b>	17	17	SUBDUCCION
1745	2023-03-06 08:16	13.752	-88.952	164.8	<b>3.7</b>	10	10	REGIONAL
1746	2023-03-06 12:37	14.099	-89.888	5.5	<b>3.4</b>	16	32	G4
1747	2023-03-06 14:21	11.847	-88.107	0.0	<b>4.4</b>	9	14	DISTANTE
1748	2023-03-06 14:21	11.867	-88.107	12.8	<b>4.2</b>	9	15	DISTANTE
1749	2023-03-06 14:32	12.236	-87.418	11.4	<b>4.3</b>	7	7	REGIONAL
1750	2023-03-06 14:32	12.316	-87.394	34.5	<b>3.6</b>	6	6	REGIONAL
1751	2023-03-06 16:29	15.330	-94.322	11.8	<b>4.4</b>	29	29	DISTANTE
1752	2023-03-06 20:36	14.025	-89.982	0.1	<b>2.0</b>	14	14	G4
1753	2023-03-06 21:30	14.040	-89.825	3.8	<b>1.8</b>	9	9	G4
1754	2023-03-06 22:55	13.389	-90.924	4.8	<b>3.8</b>	52	52	G1
1755	2023-03-06 23:28	14.651	-91.886	70.6	<b>3.3</b>	36	36	SUBDUCCION
1756	2023-03-07 06:31	14.106	-91.885	30.3	<b>2.8</b>	14	18	SUBDUCCION
1757	2023-03-07 12:39	13.108	-90.030	10.8	<b>3.0</b>	14	14	G1
1758	2023-03-07 12:57	14.396	-89.699	2.8	<b>2.9</b>	20	20	G5
1759	2023-03-07 15:04	14.403	-89.701	1.0	<b>2.4</b>	12	12	G5
1760	2023-03-07 15:11	12.610	-88.040	41.1	<b>3.2</b>	10	10	REGIONAL
1761	2023-03-07 15:22	14.060	-89.832	4.2	<b>1.6</b>	8	8	G4
1762	2023-03-07 18:30	14.070	-89.850	5.9	<b>1.8</b>	10	10	G4
1763	2023-03-07 19:15	14.407	-89.722	4.6	<b>1.8</b>	8	8	G5
1764	2023-03-07 19:26	14.052	-89.834	5.6	<b>2.4</b>	7	7	G4
1765	2023-03-07 19:48	14.388	-89.713	1.7	<b>2.0</b>	6	6	G5
1766	2023-03-07 20:16	13.682	-91.710	16.7	<b>4.1</b>	55	55	G1
1767	2023-03-07 21:21	14.404	-89.784	8.7	<b>1.4</b>	3	6	G5
1768	2023-03-07 21:54	14.043	-89.843	5.8	<b>1.4</b>	6	6	G4
1769	2023-03-07 22:03	13.788	-91.473	34.3	<b>3.2</b>	26	26	SUBDUCCION
1770	2023-03-07 23:03	13.981	-90.419	114.8	<b>3.0</b>	37	37	SUBDUCCION
1771	2023-03-07 23:10	14.403	-89.894	10.5	<b>1.4</b>	9	9	G5
1772	2023-03-07 23:12	13.950	-91.468	77.0	<b>2.4</b>	17	17	SUBDUCCION
1773	2023-03-07 23:38	14.662	-92.047	84.3	<b>2.6</b>	22	22	SUBDUCCION
1774	2023-03-07 23:50	14.736	-92.125	89.4	<b>2.4</b>	17	17	SUBDUCCION
1775	2023-03-08 00:15	14.399	-89.715	3.1	<b>1.8</b>	8	8	G5
1776	2023-03-08 00:29	14.267	-92.621	35.8	<b>3.1</b>	24	24	SUBDUCCION
1777	2023-03-08 00:37	14.388	-92.234	25.9	<b>3.1</b>	28	28	SUBDUCCION
1778	2023-03-08 01:45	12.959	-89.447	7.2	<b>3.3</b>	35	35	REGIONAL
1779	2023-03-08 01:59	13.171	-90.391	26.7	<b>3.0</b>	11	11	SUBDUCCION
1780	2023-03-08 05:58	14.330	-92.353	43.6	<b>3.4</b>	23	23	SUBDUCCION
1781	2023-03-08 12:44	14.386	-89.748	6.1	<b>2.7</b>	10	20	G5
1782	2023-03-08 20:00	14.063	-90.011	0.0	<b>2.3</b>	9	9	G4
1783	2023-03-08 20:26	14.071	-89.875	4.0	<b>1.5</b>	8	8	G4
1784	2023-03-08 20:35	11.791	-88.007	21.3	<b>4.1</b>	21	21	DISTANTE
1785	2023-03-08 22:22	15.425	-93.135	92.2	<b>5.3</b>	65	65	REGIONAL
1786	2023-03-08 22:37	16.658	-95.344	3.0	<b>3.8</b>	11	11	DISTANTE
1787	2023-03-09 00:13	14.009	-89.809	1.0	<b>1.5</b>	9	9	G4
1788	2023-03-09 00:59	14.054	-89.852	2.0	<b>1.3</b>	8	8	G4
1789	2023-03-09 01:47	14.059	-90.371	2.4	<b>1.8</b>	7	7	G4

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1790	2023-03-09 01:58	12.693	-87.169	66.1	<b>2.9</b>	6	6	REGIONAL
1791	2023-03-09 02:22	14.118	-89.973	0.0	<b>1.3</b>	5	5	G4
1792	2023-03-09 02:46	15.685	-88.715	3.5	<b>3.1</b>	17	17	G6
1793	2023-03-09 05:11	14.584	-92.595	22.9	<b>2.6</b>	12	12	G2
1794	2023-03-09 06:01	17.229	-95.331	97.8	<b>5.3</b>	35	35	DISTANTE
1795	2023-03-09 07:25	13.047	-89.265	25.9	<b>3.5</b>	14	14	REGIONAL
1796	2023-03-09 12:06	13.779	-91.188	26.5	<b>3.2</b>	18	18	SUBDUCCION
1797	2023-03-09 14:50	13.822	-91.352	43.6	<b>3.0</b>	22	22	SUBDUCCION
1798	2023-03-10 07:11	13.902	-91.731	52.2	<b>4.9</b>	30	33	SUBDUCCION
1799	2023-03-10 08:34	13.200	-89.634	14.7	<b>4.7</b>	43	77	REGIONAL
1800	2023-03-10 08:34	13.227	-89.628	41.0	<b>4.7</b>	43	77	REGIONAL
1801	2023-03-10 09:51	17.021	-94.282	127.6	<b>4.1</b>	7	14	DISTANTE
1802	2023-03-10 09:51	16.904	-94.247	136.1	<b>4.1</b>	7	14	DISTANTE
1803	2023-03-10 10:05	12.854	-88.915	11.9	<b>4.2</b>	9	18	REGIONAL
1804	2023-03-10 12:00	13.177	-89.746	14.8	<b>3.3</b>	9	17	REGIONAL
1805	2023-03-10 12:00	13.261	-89.735	41.0	<b>3.3</b>	9	17	REGIONAL
1806	2023-03-10 13:10	14.249	-92.586	27.3	<b>3.7</b>	14	14	SUBDUCCION
1807	2023-03-10 13:17	13.383	-90.231	29.3	<b>3.6</b>	21	21	SUBDUCCION
1808	2023-03-10 14:12	13.924	-91.875	63.5	<b>4.1</b>	20	34	SUBDUCCION
1809	2023-03-10 16:53	14.937	-89.551	14.4	<b>2.5</b>	6	6	G6
1810	2023-03-10 20:51	14.204	-87.662	17.9	<b>3.0</b>	8	8	REGIONAL
1811	2023-03-10 20:56	14.586	-92.546	58.1	<b>4.3</b>	48	48	SUBDUCCION
1812	2023-03-10 23:35	14.122	-92.371	28.4	<b>3.6</b>	31	31	SUBDUCCION
1813	2023-03-11 01:32	13.736	-92.053	29.3	<b>3.1</b>	17	17	SUBDUCCION
1814	2023-03-11 02:39	14.191	-89.859	1.4	<b>1.8</b>	12	12	G5
1815	2023-03-11 09:28	13.680	-91.523	13.9	<b>3.0</b>	20	20	G1
1816	2023-03-11 12:28	13.985	-91.439	14.0	<b>2.7</b>	25	25	G2
1817	2023-03-11 13:52	14.004	-91.771	41.3	<b>2.4</b>	17	17	SUBDUCCION
1818	2023-03-11 15:36	13.959	-92.683	19.6	<b>3.8</b>	28	28	G1
1819	2023-03-11 15:38	14.469	-92.790	56.2	<b>3.0</b>	18	18	REGIONAL
1820	2023-03-11 16:56	13.388	-90.955	15.1	<b>4.9</b>	72	72	G1
1821	2023-03-11 17:57	14.089	-89.838	3.8	<b>1.7</b>	11	11	G4
1822	2023-03-11 18:34	14.078	-89.850	4.9	<b>1.7</b>	11	11	G4
1823	2023-03-11 19:25	13.242	-90.306	17.4	<b>2.4</b>	13	13	G1
1824	2023-03-11 19:45	14.099	-89.858	2.9	<b>1.5</b>	10	10	G4
1825	2023-03-11 21:52	14.033	-91.776	37.5	<b>2.7</b>	14	14	SUBDUCCION
1826	2023-03-11 22:39	13.535	-90.843	19.9	<b>5.3</b>	109	109	G1
1827	2023-03-11 23:06	14.108	-89.865	3.7	<b>0.8</b>	6	6	G4
1828	2023-03-11 23:15	13.158	-90.121	1.3	<b>2.8</b>	20	20	G1
1829	2023-03-12 00:15	13.324	-89.922	4.8	<b>1.9</b>	6	6	G2
1830	2023-03-12 01:24	13.173	-90.182	5.5	<b>2.0</b>	6	6	G1
1831	2023-03-12 01:56	14.843	-90.423	0.5	<b>2.1</b>	23	23	G6
1832	2023-03-12 02:20	13.885	-91.905	2.3	<b>3.2</b>	36	36	G1
1833	2023-03-12 02:22	13.756	-91.920	14.8	<b>3.0</b>	21	21	G1
1834	2023-03-12 02:51	14.043	-89.798	2.7	<b>1.5</b>	29	29	G4
1835	2023-03-12 03:01	13.079	-90.147	2.9	<b>2.1</b>	10	10	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1836	2023-03-12 03:15	14.146	-89.808	9.6	<b>0.7</b>	6	6	G4
1837	2023-03-12 09:38	13.473	-90.534	26.5	<b>3.7</b>	26	26	SUBDUCCION
1838	2023-03-12 12:08	12.621	-88.254	35.8	<b>4.2</b>	37	37	REGIONAL
1839	2023-03-12 14:44	14.733	-91.574	1.1	<b>2.2</b>	11	24	G3
1840	2023-03-12 16:39	14.068	-89.849	4.6	<b>2.2</b>	11	11	G4
1841	2023-03-12 19:11	12.411	-90.213	6.5	<b>4.2</b>	44	44	REGIONAL
1842	2023-03-12 21:14	13.280	-89.662	34.2	<b>2.8</b>	19	19	REGIONAL
1843	2023-03-12 22:11	14.071	-91.771	26.4	<b>3.2</b>	41	41	SUBDUCCION
1844	2023-03-13 00:43	13.819	-91.198	42.3	<b>3.2</b>	38	38	SUBDUCCION
1845	2023-03-13 01:48	14.089	-89.841	2.1	<b>1.9</b>	17	17	G4
1846	2023-03-13 02:27	14.085	-89.872	0.5	<b>2.4</b>	30	30	G4
1847	2023-03-13 15:15	16.163	-94.527	23.1	<b>2.8</b>	4	8	DISTANTE
1848	2023-03-13 20:55	14.374	-93.447	18.5	<b>5.0</b>	46	46	REGIONAL
1849	2023-03-14 02:05	14.613	-92.422	14.2	<b>3.0</b>	11	11	G2
1850	2023-03-14 04:35	14.365	-91.584	95.1	<b>4.2</b>	67	67	SUBDUCCION
1851	2023-03-14 04:54	14.213	-92.040	39.1	<b>3.4</b>	34	34	SUBDUCCION
1852	2023-03-14 06:56	14.048	-91.809	61.7	<b>2.9</b>	15	15	SUBDUCCION
1853	2023-03-14 07:58	15.314	-94.572	0.0	<b>4.4</b>	22	22	DISTANTE
1854	2023-03-14 09:21	13.792	-91.151	21.7	<b>2.3</b>	8	8	G2
1855	2023-03-14 11:04	13.993	-90.306	0.0	<b>3.2</b>	16	16	G4
1856	2023-03-14 12:29	12.256	-87.720	24.5	<b>3.7</b>	19	19	REGIONAL
1857	2023-03-14 21:44	13.478	-90.567	13.1	<b>3.8</b>	27	27	G2
1858	2023-03-14 23:10	13.797	-91.346	45.3	<b>3.8</b>	54	54	SUBDUCCION
1859	2023-03-15 01:26	15.482	-89.074	0.7	<b>3.0</b>	19	19	G6
1860	2023-03-15 01:47	12.991	-89.191	20.9	<b>3.2</b>	23	23	REGIONAL
1861	2023-03-15 14:32	13.446	-90.039	33.5	<b>3.2</b>	4	8	SUBDUCCION
1862	2023-03-15 16:52	12.647	-90.353	34.0	<b>3.1</b>	9	15	SUBDUCCION
1863	2023-03-15 21:51	14.075	-89.833	5.0	<b>2.0</b>	6	12	G4
1864	2023-03-15 22:23	14.079	-89.862	6.3	<b>1.7</b>	12	12	G4
1865	2023-03-15 23:44	14.048	-92.140	10.5	<b>3.1</b>	28	28	G1
1866	2023-03-16 00:14	14.081	-89.851	6.6	<b>1.8</b>	12	12	G4
1867	2023-03-16 02:09	15.652	-93.028	107.4	<b>3.1</b>	20	20	REGIONAL
1868	2023-03-16 03:09	14.068	-91.599	22.7	<b>3.7</b>	28	47	G2
1869	2023-03-16 03:28	14.249	-90.378	1.9	<b>2.5</b>	19	19	G4
1870	2023-03-16 03:43	14.738	-92.939	33.7	<b>3.5</b>	30	30	REGIONAL
1871	2023-03-16 03:59	14.087	-90.410	3.2	<b>1.6</b>	9	9	G4
1872	2023-03-16 07:40	16.872	-93.798	133.3	<b>2.9</b>	8	8	REGIONAL
1873	2023-03-16 11:06	13.578	-90.837	17.3	<b>3.6</b>	26	26	G1
1874	2023-03-16 13:09	14.872	-92.963	39.4	<b>4.2</b>	31	31	REGIONAL
1875	2023-03-16 18:10	13.702	-91.185	26.2	<b>3.5</b>	29	29	SUBDUCCION
1876	2023-03-16 19:35	12.815	-90.372	14.1	<b>4.3</b>	64	64	G1
1877	2023-03-16 22:16	13.766	-89.400	9.9	<b>2.5</b>	25	25	REGIONAL
1878	2023-03-16 22:49	13.558	-90.901	44.0	<b>2.7</b>	19	19	SUBDUCCION
1879	2023-03-16 23:00	13.395	-90.347	23.1	<b>3.0</b>	30	30	G2
1880	2023-03-16 23:08	16.308	-91.872	6.8	<b>2.3</b>	12	12	G8
1881	2023-03-16 23:57	14.005	-89.800	5.3	<b>1.6</b>	15	15	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1882	2023-03-17 00:23	14.003	-91.743	32.0	<b>3.0</b>	29	29	SUBDUCCION
1883	2023-03-17 01:17	14.055	-89.853	3.3	<b>1.6</b>	10	10	G4
1884	2023-03-17 01:49	14.324	-90.259	3.6	<b>1.5</b>	10	10	G4
1885	2023-03-17 05:16	14.214	-92.066	11.3	<b>2.8</b>	18	18	G2
1886	2023-03-17 16:13	13.241	-90.133	15.1	<b>3.5</b>	18	18	G2
1887	2023-03-17 17:51	13.739	-91.234	19.5	<b>3.4</b>	19	19	G1
1888	2023-03-17 18:36	14.514	-92.684	34.2	<b>3.9</b>	22	22	SUBDUCCION
1889	2023-03-17 21:52	14.074	-89.842	3.8	<b>2.3</b>	13	13	G4
1890	2023-03-17 21:55	14.080	-89.836	2.9	<b>2.3</b>	16	16	G4
1891	2023-03-17 23:08	13.661	-92.123	78.4	<b>3.3</b>	25	25	SUBDUCCION
1892	2023-03-18 03:50	16.234	-87.794	0.0	<b>3.5</b>	12	19	G6
1893	2023-03-18 07:49	15.119	-93.015	64.8	<b>3.8</b>	17	17	REGIONAL
1894	2023-03-18 08:29	13.622	-90.852	18.8	<b>3.0</b>	18	18	G2
1895	2023-03-18 10:21	13.795	-91.515	15.0	<b>2.5</b>	10	10	G1
1896	2023-03-18 13:24	14.095	-89.874	4.9	<b>2.1</b>	10	10	G4
1897	2023-03-18 13:27	13.543	-88.635	178.3	<b>3.7</b>	23	23	REGIONAL
1898	2023-03-18 15:04	12.875	-90.518	12.5	<b>3.5</b>	14	14	G1
1899	2023-03-18 15:47	14.439	-91.741	59.6	<b>3.5</b>	33	33	SUBDUCCION
1900	2023-03-19 02:54	13.548	-90.797	15.4	<b>3.3</b>	24	43	G1
1901	2023-03-19 07:29	15.487	-93.280	86.5	<b>2.3</b>	8	8	REGIONAL
1902	2023-03-19 11:43	14.178	-91.392	64.6	<b>2.4</b>	16	16	SUBDUCCION
1903	2023-03-19 15:20	13.738	-89.423	96.5	<b>2.6</b>	9	9	REGIONAL
1904	2023-03-20 01:19	14.074	-89.907	9.0	<b>1.4</b>	12	12	G4
1905	2023-03-20 02:04	14.067	-89.814	3.8	<b>1.6</b>	11	11	G4
1906	2023-03-20 02:56	14.201	-91.435	76.2	<b>3.0</b>	24	24	SUBDUCCION
1907	2023-03-20 03:38	16.884	-94.819	76.8	<b>5.0</b>	47	47	DISTANTE
1908	2023-03-20 14:04	12.943	-89.041	16.3	<b>4.0</b>	8	16	REGIONAL
1909	2023-03-20 14:04	13.142	-88.983	69.4	<b>3.9</b>	8	16	REGIONAL
1910	2023-03-20 18:29	14.445	-92.385	41.1	<b>3.0</b>	23	23	SUBDUCCION
1911	2023-03-20 18:54	14.076	-89.831	4.5	<b>1.6</b>	9	9	G4
1912	2023-03-20 18:58	13.848	-92.098	19.1	<b>4.2</b>	42	42	G1
1913	2023-03-20 21:01	13.703	-92.098	26.3	<b>3.4</b>	22	22	SUBDUCCION
1914	2023-03-20 22:26	14.065	-89.841	4.8	<b>1.4</b>	8	8	G4
1915	2023-03-20 23:46	14.205	-92.063	24.5	<b>3.1</b>	31	31	G1
1916	2023-03-21 00:02	13.503	-91.431	2.6	<b>3.3</b>	20	20	G1
1917	2023-03-21 00:54	12.188	-87.967	19.4	<b>3.4</b>	12	12	REGIONAL
1918	2023-03-21 01:20	14.480	-92.445	33.9	<b>3.1</b>	16	16	SUBDUCCION
1919	2023-03-21 05:15	13.957	-91.305	33.5	<b>3.2</b>	19	19	SUBDUCCION
1920	2023-03-21 09:52	14.042	-92.391	39.6	<b>3.5</b>	25	25	SUBDUCCION
1921	2023-03-21 10:58	12.671	-88.507	12.7	<b>3.8</b>	26	26	REGIONAL
1922	2023-03-21 15:41	15.659	-90.199	2.5	<b>2.7</b>	17	17	G6
1923	2023-03-21 21:22	13.379	-91.559	0.0	<b>3.5</b>	27	27	G1
1924	2023-03-21 22:22	14.565	-91.631	86.6	<b>2.0</b>	11	11	SUBDUCCION
1925	2023-03-22 00:14	14.092	-89.732	4.7	<b>2.8</b>	25	25	G4
1926	2023-03-22 04:17	14.157	-92.100	51.9	<b>3.4</b>	15	15	SUBDUCCION
1927	2023-03-22 05:57	13.033	-89.305	23.1	<b>4.2</b>	22	22	REGIONAL

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1928	2023-03-22 07:51	13.928	-91.892	68.1	<b>4.0</b>	22	43	SUBDUCCION
1929	2023-03-22 07:51	13.790	-92.007	34.1	<b>4.0</b>	24	42	SUBDUCCION
1930	2023-03-22 18:36	13.565	-91.066	20.0	<b>3.3</b>	25	25	G1
1931	2023-03-22 23:08	14.415	-88.556	3.9	<b>3.1</b>	29	29	REGIONAL
1932	2023-03-22 23:28	13.311	-89.732	30.5	<b>3.2</b>	20	20	REGIONAL
1933	2023-03-22 23:48	13.930	-91.675	32.3	<b>3.6</b>	39	39	SUBDUCCION
1934	2023-03-23 03:24	13.524	-89.268	88.4	<b>2.8</b>	19	19	REGIONAL
1935	2023-03-23 07:42	13.583	-91.200	27.2	<b>2.9</b>	8	10	SUBDUCCION
1936	2023-03-23 09:03	14.559	-91.255	133.4	<b>3.6</b>	38	38	SUBDUCCION
1937	2023-03-23 12:22	13.775	-91.188	18.9	<b>3.4</b>	18	18	G2
1938	2023-03-23 15:51	14.062	-89.834	5.3	<b>1.9</b>	10	10	G4
1939	2023-03-23 20:20	14.086	-89.881	0.0	<b>1.3</b>	8	8	G4
1940	2023-03-23 22:27	14.619	-92.755	33.1	<b>2.8</b>	18	18	REGIONAL
1941	2023-03-23 23:35	14.059	-90.124	4.6	<b>1.9</b>	16	16	G4
1942	2023-03-23 23:46	14.070	-89.828	6.3	<b>1.3</b>	7	7	G4
1943	2023-03-24 01:20	12.703	-90.091	34.3	<b>3.6</b>	17	17	REGIONAL
1944	2023-03-24 02:55	14.016	-89.794	3.2	<b>1.9</b>	11	11	G4
1945	2023-03-24 03:19	14.561	-92.523	23.6	<b>2.6</b>	14	14	G2
1946	2023-03-24 03:44	15.520	-93.467	62.9	<b>3.7</b>	31	31	REGIONAL
1947	2023-03-24 03:49	13.771	-92.011	27.5	<b>3.8</b>	40	40	SUBDUCCION
1948	2023-03-24 06:35	14.078	-89.840	3.3	<b>2.9</b>	15	15	G4
1949	2023-03-24 06:44	14.134	-89.795	0.9	<b>2.0</b>	8	8	G4
1950	2023-03-24 08:01	13.622	-90.678	37.5	<b>4.8</b>	48	80	SUBDUCCION
1951	2023-03-24 16:34	15.109	-94.254	17.5	<b>4.3</b>	22	22	DISTANTE
1952	2023-03-24 18:44	14.381	-91.851	58.2	<b>2.7</b>	19	19	SUBDUCCION
1953	2023-03-24 20:02	13.387	-91.051	20.9	<b>3.9</b>	42	42	G1
1954	2023-03-24 20:41	14.068	-89.848	4.7	<b>1.5</b>	9	9	G4
1955	2023-03-24 21:41	14.065	-89.838	3.1	<b>2.1</b>	14	14	G4
1956	2023-03-25 04:23	13.147	-89.898	6.1	<b>3.2</b>	14	14	REGIONAL
1957	2023-03-25 09:29	16.081	-93.834	78.6	<b>4.1</b>	20	20	REGIONAL
1958	2023-03-25 09:44	12.253	-90.183	20.4	<b>4.0</b>	17	17	REGIONAL
1959	2023-03-25 11:40	12.842	-90.540	0.0	<b>3.5</b>	10	10	G1
1960	2023-03-25 18:49	15.751	-89.889	1.1	<b>3.0</b>	15	15	G6
1961	2023-03-25 20:17	15.008	-94.466	28.5	<b>4.8</b>	21	21	DISTANTE
1962	2023-03-25 22:13	14.626	-92.044	87.9	<b>2.7</b>	23	23	SUBDUCCION
1963	2023-03-26 07:25	14.317	-90.463	3.7	<b>1.8</b>	9	9	G4
1964	2023-03-26 12:08	14.664	-92.618	36.4	<b>3.2</b>	22	22	SUBDUCCION
1965	2023-03-26 12:54	13.909	-91.533	32.5	<b>3.0</b>	24	24	SUBDUCCION
1966	2023-03-26 17:07	14.729	-90.365	0.7	<b>1.6</b>	7	7	G5
1967	2023-03-26 17:18	13.662	-91.542	6.0	<b>3.2</b>	16	16	G1
1968	2023-03-27 00:50	14.978	-89.246	49.0	<b>3.2</b>	27	27	G6
1969	2023-03-27 01:33	13.660	-90.863	42.4	<b>3.6</b>	29	29	SUBDUCCION
1970	2023-03-27 05:05	14.079	-89.819	1.8	<b>2.0</b>	16	16	G4
1971	2023-03-27 06:04	13.493	-88.540	171.9	<b>4.2</b>	32	32	REGIONAL
1972	2023-03-27 06:10	13.445	-90.469	8.4	<b>3.5</b>	23	23	G2
1973	2023-03-27 10:31	14.036	-91.099	81.7	<b>4.8</b>	58	108	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
1974	2023-03-27 15:09	13.587	-90.764	13.4	<b>3.6</b>	39	39	G2
1975	2023-03-27 15:19	15.581	-94.930	24.3	<b>3.3</b>	12	12	DISTANTE
1976	2023-03-27 18:33	15.701	-93.581	51.4	<b>4.0</b>	18	23	REGIONAL
1977	2023-03-27 19:32	13.672	-91.157	35.7	<b>3.2</b>	22	22	SUBDUCCION
1978	2023-03-27 19:58	14.932	-93.029	48.7	<b>2.9</b>	17	17	REGIONAL
1979	2023-03-27 22:39	16.197	-95.675	13.0	<b>4.0</b>	7	14	DISTANTE
1980	2023-03-27 23:08	14.302	-92.292	50.7	<b>3.4</b>	26	26	SUBDUCCION
1981	2023-03-27 23:57	13.810	-91.947	21.3	<b>3.4</b>	44	44	G1
1982	2023-03-28 01:06	15.573	-93.491	59.5	<b>3.9</b>	35	35	REGIONAL
1983	2023-03-28 03:11	15.841	-93.435	83.6	<b>2.9</b>	18	18	REGIONAL
1984	2023-03-28 16:35	13.923	-91.509	11.9	<b>3.4</b>	16	24	G1
1985	2023-03-28 21:15	14.576	-89.127	3.9	<b>2.2</b>	27	27	G5
1986	2023-03-28 22:25	14.074	-89.839	4.6	<b>1.8</b>	7	7	G4
1987	2023-03-29 00:05	13.325	-90.084	24.9	<b>2.8</b>	15	15	G2
1988	2023-03-29 00:28	13.337	-88.622	148.4	<b>3.2</b>	22	22	REGIONAL
1989	2023-03-29 00:40	14.021	-89.969	178.2	<b>3.4</b>	54	54	SUBDUCCION
1990	2023-03-29 01:01	14.063	-91.665	23.6	<b>3.0</b>	17	17	G2
1991	2023-03-29 04:45	13.839	-91.849	1.2	<b>3.4</b>	15	15	G1
1992	2023-03-29 05:56	14.055	-89.836	1.4	<b>1.7</b>	6	6	G4
1993	2023-03-29 15:47	14.168	-91.602	39.8	<b>2.6</b>	16	16	SUBDUCCION
1994	2023-03-29 20:23	13.919	-91.507	35.2	<b>3.6</b>	23	23	SUBDUCCION
1995	2023-03-29 21:31	14.434	-90.557	4.1	<b>2.1</b>	16	16	G4
1996	2023-03-30 02:15	13.204	-90.385	4.8	<b>3.4</b>	23	23	G1
1997	2023-03-30 07:29	14.015	-91.648	16.6	<b>3.2</b>	20	20	G2
1998	2023-03-30 10:39	14.412	-93.049	23.3	<b>3.8</b>	25	25	REGIONAL
1999	2023-03-30 14:24	14.486	-92.760	0.0	<b>3.6</b>	15	15	G1
2000	2023-03-30 14:53	13.049	-89.000	47.3	<b>3.8</b>	20	27	REGIONAL
2001	2023-03-30 15:51	13.544	-91.201	8.9	<b>3.2</b>	12	20	G1
2002	2023-03-31 00:50	14.066	-89.863	2.4	<b>3.1</b>	25	28	G4
2003	2023-03-31 03:57	14.440	-90.615	6.1	<b>1.7</b>	8	14	G4
2004	2023-03-31 03:57	14.442	-90.570	6.1	<b>1.7</b>	9	14	G4
2005	2023-03-31 13:31	13.608	-90.938	33.9	<b>3.7</b>	22	41	SUBDUCCION
2006	2023-03-31 17:57	14.551	-92.641	32.7	<b>3.5</b>	12	15	SUBDUCCION
2007	2023-03-31 17:58	13.951	-91.616	4.5	<b>3.2</b>	14	16	G1
2008	2023-03-31 20:19	13.038	-89.633	11.7	<b>3.3</b>	22	31	REGIONAL
2009	2023-03-31 22:35	15.166	-93.277	48.2	<b>3.0</b>	12	17	REGIONAL
2010	2023-04-01 00:04	14.049	-89.820	5.1	<b>1.8</b>	3	6	G4
2011	2023-04-01 00:33	14.081	-89.830	5.4	<b>1.6</b>	6	11	G4
2012	2023-04-01 00:45	14.047	-89.829	4.5	<b>1.9</b>	6	8	G4
2013	2023-04-01 02:48	13.930	-91.630	12.2	<b>2.7</b>	14	19	G1
2014	2023-04-01 03:59	13.322	-90.833	29.9	<b>2.6</b>	14	21	SUBDUCCION
2015	2023-04-01 04:00	14.054	-89.814	3.7	<b>1.6</b>	6	11	G4
2016	2023-04-01 04:32	14.043	-89.821	6.2	<b>1.7</b>	3	6	G4
2017	2023-04-01 04:52	15.495	-87.809	2.2	<b>2.7</b>	7	11	REGIONAL
2018	2023-04-01 04:57	14.059	-89.812	8.1	<b>1.5</b>	4	8	G4
2019	2023-04-01 05:25	14.056	-89.816	6.4	<b>1.6</b>	5	9	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2020	2023-04-01 05:30	14.057	-89.810	5.2	<b>1.5</b>	5	9	G4
2021	2023-04-01 12:04	14.091	-89.775	2.0	<b>2.6</b>	3	5	G4
2022	2023-04-01 13:03	11.595	-86.142	134.3	<b>4.1</b>	12	18	DISTANTE
2023	2023-04-01 15:37	14.576	-91.080	1.3	<b>2.9</b>	18	23	G4
2024	2023-04-01 18:03	14.054	-89.813	4.5	<b>2.0</b>	4	8	G4
2025	2023-04-01 18:18	15.466	-94.815	16.7	<b>4.6</b>	14	20	DISTANTE
2026	2023-04-01 20:04	15.506	-94.800	11.4	<b>4.2</b>	10	15	DISTANTE
2027	2023-04-01 23:25	14.070	-89.855	3.1	<b>1.8</b>	3	6	G4
2028	2023-04-01 23:26	14.067	-89.847	1.5	<b>2.7</b>	20	31	G4
2029	2023-04-01 23:35	14.575	-90.665	206.2	<b>2.8</b>	26	35	SUBDUCCION
2030	2023-04-02 00:06	14.059	-89.819	5.5	<b>2.0</b>	6	8	G4
2031	2023-04-02 00:30	14.077	-89.839	5.0	<b>1.9</b>	5	9	G4
2032	2023-04-02 00:39	14.080	-90.047	0.8	<b>1.1</b>	3	7	G4
2033	2023-04-02 01:43	14.072	-89.838	3.3	<b>1.7</b>	7	13	G4
2034	2023-04-02 02:05	13.811	-92.762	24.6	<b>3.3</b>	13	18	G1
2035	2023-04-02 02:20	14.063	-89.841	5.8	<b>1.9</b>	3	6	G4
2036	2023-04-02 02:26	14.754	-89.338	0.0	<b>1.5</b>	7	12	G5
2037	2023-04-02 03:21	14.287	-90.518	9.2	<b>2.8</b>	4	6	G4
2038	2023-04-02 04:01	16.376	-95.295	64.5	<b>4.5</b>	16	18	DISTANTE
2039	2023-04-02 04:32	12.896	-88.724	35.5	<b>2.9</b>	8	12	REGIONAL
2040	2023-04-02 09:38	13.445	-91.015	11.1	<b>3.8</b>	22	25	G1
2041	2023-04-02 09:39	13.427	-91.021	8.5	<b>3.8</b>	25	25	G1
2042	2023-04-02 10:04	13.104	-89.539	13.8	<b>3.4</b>	14	23	REGIONAL
2043	2023-04-02 11:24	14.374	-92.308	18.8	<b>3.7</b>	12	18	G2
2044	2023-04-02 12:02	13.465	-90.983	14.9	<b>3.7</b>	17	25	G1
2045	2023-04-02 12:02	13.457	-90.991	5.6	<b>3.7</b>	25	25	G1
2046	2023-04-02 15:03	14.526	-92.489	22.3	<b>2.9</b>	7	11	G2
2047	2023-04-02 16:27	14.847	-90.399	2.6	<b>1.7</b>	11	18	G6
2048	2023-04-02 16:32	12.368	-87.953	25.0	<b>4.2</b>	13	15	REGIONAL
2049	2023-04-02 17:20	13.998	-91.497	28.4	<b>3.9</b>	32	48	SUBDUCCION
2050	2023-04-02 19:07	13.454	-90.536	30.5	<b>3.3</b>	17	28	SUBDUCCION
2051	2023-04-02 20:38	14.167	-91.427	45.9	<b>3.1</b>	14	21	SUBDUCCION
2052	2023-04-02 21:27	15.339	-90.639	3.5	<b>3.2</b>	32	48	G6
2053	2023-04-03 00:48	13.914	-91.580	38.0	<b>3.2</b>	25	39	SUBDUCCION
2054	2023-04-03 06:36	12.223	-89.476	2.3	<b>5.0</b>	22	40	REGIONAL
2055	2023-04-03 18:35	12.988	-89.024	32.2	<b>3.6</b>	13	16	REGIONAL
2056	2023-04-03 19:31	13.326	-90.525	10.9	<b>3.1</b>	10	17	G1
2057	2023-04-03 20:34	13.505	-90.542	14.6	<b>3.0</b>	11	16	G2
2058	2023-04-03 20:55	16.581	-94.430	94.2	<b>3.1</b>	5	9	DISTANTE
2059	2023-04-03 22:49	13.914	-91.598	17.6	<b>3.2</b>	19	33	G1
2060	2023-04-04 04:39	13.944	-91.446	14.7	<b>3.7</b>	17	28	G2
2061	2023-04-04 12:32	12.654	-88.416	9.7	<b>4.5</b>	28	42	REGIONAL
2062	2023-04-04 14:47	14.164	-92.235	22.3	<b>2.9</b>	12	18	G1
2063	2023-04-04 16:17	14.326	-91.461	42.8	<b>3.2</b>	13	14	SUBDUCCION
2064	2023-04-04 18:14	12.993	-89.955	8.4	<b>3.8</b>	11	16	REGIONAL
2065	2023-04-04 22:19	12.994	-89.692	12.1	<b>2.7</b>	5	9	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2066	2023-04-04 23:29	15.297	-90.103	4.1	<b>2.8</b>	12	42	G6
2067	2023-04-05 01:19	14.099	-89.803	0.0	<b>1.5</b>	4	8	G4
2068	2023-04-05 01:41	13.906	-91.737	9.3	<b>2.8</b>	12	20	G1
2069	2023-04-05 08:01	15.476	-91.122	0.7	<b>3.8</b>	27	55	G6
2070	2023-04-05 09:20	13.867	-90.894	84.2	<b>3.4</b>	11	24	SUBDUCCION
2071	2023-04-05 09:20	13.569	-90.956	28.0	<b>3.6</b>	17	30	SUBDUCCION
2072	2023-04-05 13:06	15.180	-91.256	249.2	<b>3.8</b>	40	70	SUBDUCCION
2073	2023-04-05 14:26	13.456	-91.510	23.6	<b>4.1</b>	24	41	G1
2074	2023-04-05 14:26	13.391	-91.511	6.3	<b>4.1</b>	28	41	G1
2075	2023-04-05 16:54	15.352	-90.631	2.7	<b>2.5</b>	8	14	G6
2076	2023-04-05 17:46	14.745	-91.596	17.6	<b>2.2</b>	9	12	G3
2077	2023-04-05 19:08	14.439	-92.793	0.5	<b>3.2</b>	10	18	REGIONAL
2078	2023-04-05 20:10	15.554	-91.246	8.6	<b>2.6</b>	10	18	G6
2079	2023-04-05 20:33	14.059	-90.477	95.3	<b>1.9</b>	8	12	SUBDUCCION
2080	2023-04-05 23:56	13.087	-89.245	16.2	<b>2.8</b>	9	20	REGIONAL
2081	2023-04-06 05:37	15.593	-91.102	1.2	<b>2.9</b>	22	35	G6
2082	2023-04-06 08:29	14.678	-90.551	2.7	<b>1.7</b>	7	9	G5
2083	2023-04-06 15:38	15.055	-93.603	17.7	<b>5.8</b>	40	62	REGIONAL
2084	2023-04-06 19:45	14.232	-92.363	10.2	<b>3.2</b>	17	26	G1
2085	2023-04-06 21:02	13.870	-90.359	106.6	<b>3.2</b>	29	39	SUBDUCCION
2086	2023-04-07 03:05	17.757	-94.687	25.0	<b>4.4</b>	9	9	DISTANTE
2087	2023-04-07 04:43	14.174	-93.299	19.6	<b>4.0</b>	10	12	REGIONAL
2088	2023-04-07 08:33	14.274	-93.553	24.0	<b>4.0</b>	14	21	REGIONAL
2089	2023-04-07 08:33	14.455	-93.351	76.3	<b>3.9</b>	14	23	REGIONAL
2090	2023-04-07 09:18	14.138	-93.400	32.6	<b>3.9</b>	15	17	REGIONAL
2091	2023-04-07 09:18	14.194	-93.461	37.0	<b>3.9</b>	14	20	REGIONAL
2092	2023-04-07 13:23	13.513	-91.353	24.7	<b>3.4</b>	14	23	G1
2093	2023-04-07 15:09	14.611	-92.551	65.1	<b>3.5</b>	15	25	SUBDUCCION
2094	2023-04-07 18:47	14.502	-92.460	23.9	<b>3.5</b>	21	33	G2
2095	2023-04-08 09:55	14.512	-90.998	4.4	<b>4.1</b>	35	40	G4
2096	2023-04-08 16:23	14.509	-91.010	1.1	<b>2.7</b>	17	29	G4
2097	2023-04-08 16:52	13.407	-90.592	4.5	<b>2.6</b>	5	8	G1
2098	2023-04-08 18:33	13.597	-91.009	28.2	<b>3.4</b>	15	21	SUBDUCCION
2099	2023-04-08 20:23	14.190	-92.062	24.9	<b>3.7</b>	28	42	G1
2100	2023-04-08 20:48	13.783	-91.158	19.5	<b>3.3</b>	17	23	G2
2101	2023-04-08 21:14	13.557	-90.988	10.4	<b>5.1</b>	64	100	G1
2102	2023-04-08 21:17	13.824	-92.001	26.6	<b>5.1</b>	55	95	SUBDUCCION
2103	2023-04-08 21:57	14.036	-91.529	34.8	<b>3.1</b>	19	27	SUBDUCCION
2104	2023-04-08 22:45	14.499	-91.018	3.7	<b>2.8</b>	20	30	G4
2105	2023-04-08 23:43	14.528	-91.004	3.1	<b>2.6</b>	16	23	G4
2106	2023-04-09 00:12	13.645	-91.529	46.5	<b>3.3</b>	18	28	SUBDUCCION
2107	2023-04-09 00:46	12.767	-88.618	41.8	<b>3.7</b>	19	0	REGIONAL
2108	2023-04-09 01:44	14.002	-91.211	64.1	<b>2.5</b>	7	9	SUBDUCCION
2109	2023-04-09 02:12	12.617	-87.896	31.4	<b>3.2</b>	9	17	REGIONAL
2110	2023-04-09 03:04	14.261	-89.683	1.8	<b>2.2</b>	6	11	G5
2111	2023-04-09 03:47	13.615	-91.009	29.6	<b>2.3</b>	12	18	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2112	2023-04-09 04:28	15.242	-94.373	26.2	<b>4.7</b>	17	30	DISTANTE
2113	2023-04-09 05:29	14.095	-95.204	25.0	<b>5.4</b>	7	8	DISTANTE
2114	2023-04-09 06:28	14.089	-90.028	2.3	<b>1.3</b>	5	8	G4
2115	2023-04-09 06:34	14.076	-89.835	5.4	<b>1.9</b>	6	11	G4
2116	2023-04-09 11:07	13.206	-90.342	8.2	<b>3.0</b>	7	12	G1
2117	2023-04-09 12:27	13.631	-92.779	17.6	<b>4.5</b>	21	29	G1
2118	2023-04-09 19:40	13.913	-92.312	16.6	<b>3.4</b>	17	24	G1
2119	2023-04-09 23:34	12.507	-88.175	102.8	<b>5.5</b>	25	37	REGIONAL
2120	2023-04-10 01:19	14.491	-91.017	2.4	<b>2.4</b>	14	20	G4
2121	2023-04-10 03:13	14.509	-92.343	45.5	<b>4.5</b>	37	53	SUBDUCCION
2122	2023-04-10 05:18	13.003	-89.463	68.2	<b>2.9</b>	9	15	REGIONAL
2123	2023-04-10 23:30	14.113	-92.427	22.6	<b>3.2</b>	21	32	G1
2124	2023-04-11 01:46	13.242	-91.433	11.8	<b>3.3</b>	15	23	G1
2125	2023-04-11 05:22	13.993	-91.726	14.9	<b>2.9</b>	13	22	G1
2126	2023-04-11 09:01	14.451	-93.156	48.3	<b>3.7</b>	9	17	REGIONAL
2127	2023-04-11 11:43	15.015	-93.952	20.0	<b>4.5</b>	17	29	REGIONAL
2128	2023-04-11 12:23	13.449	-90.107	39.9	<b>4.4</b>	43	62	SUBDUCCION
2129	2023-04-11 13:04	14.333	-90.412	176.3	<b>3.7</b>	31	39	SUBDUCCION
2130	2023-04-12 02:12	14.291	-91.279	102.6	<b>3.4</b>	20	35	SUBDUCCION
2131	2023-04-12 05:35	13.983	-93.075	7.3	<b>4.3</b>	10	16	REGIONAL
2132	2023-04-12 09:58	12.516	-88.046	16.7	<b>4.3</b>	14	27	REGIONAL
2133	2023-04-12 09:58	12.560	-88.028	51.6	<b>4.3</b>	14	27	REGIONAL
2134	2023-04-12 11:36	13.036	-89.522	13.1	<b>3.5</b>	16	28	REGIONAL
2135	2023-04-12 11:36	13.094	-89.516	33.0	<b>3.5</b>	16	28	REGIONAL
2136	2023-04-12 21:08	13.932	-92.648	5.3	<b>2.8</b>	6	9	G1
2137	2023-04-12 21:14	15.416	-94.711	32.5	<b>4.8</b>	16	22	DISTANTE
2138	2023-04-12 22:28	13.816	-91.427	46.0	<b>3.4</b>	24	34	SUBDUCCION
2139	2023-04-12 23:31	14.728	-93.156	21.3	<b>4.3</b>	23	35	REGIONAL
2140	2023-04-13 00:30	15.726	-90.600	4.6	<b>3.3</b>	8	12	G6
2141	2023-04-13 00:47	13.173	-90.289	27.6	<b>3.0</b>	18	31	SUBDUCCION
2142	2023-04-13 02:44	13.477	-91.109	62.9	<b>3.3</b>	24	31	SUBDUCCION
2143	2023-04-13 07:31	13.324	-89.791	34.1	<b>3.1</b>	9	14	REGIONAL
2144	2023-04-13 07:38	11.892	-88.502	8.9	<b>3.8</b>	11	12	DISTANTE
2145	2023-04-13 08:04	15.840	-93.962	49.8	<b>3.4</b>	9	14	REGIONAL
2146	2023-04-13 10:49	15.458	-90.847	0.0	<b>3.0</b>	7	9	G6
2147	2023-04-13 13:48	13.906	-89.736	5.0	<b>3.0</b>	8	9	G4
2148	2023-04-13 14:00	14.287	-91.804	33.8	<b>3.3</b>	18	19	SUBDUCCION
2149	2023-04-13 14:30	13.916	-89.776	6.6	<b>3.0</b>	6	8	G4
2150	2023-04-13 17:52	13.880	-91.934	22.0	<b>3.1</b>	11	16	G1
2151	2023-04-13 18:34	13.914	-91.744	28.1	<b>3.3</b>	14	22	SUBDUCCION
2152	2023-04-13 18:56	12.485	-88.654	10.3	<b>4.6</b>	27	33	REGIONAL
2153	2023-04-13 19:44	14.983	-88.953	2.2	<b>2.4</b>	3	8	G5
2154	2023-04-14 00:20	13.718	-91.709	36.5	<b>3.5</b>	37	46	SUBDUCCION
2155	2023-04-14 01:01	15.334	-90.869	1.0	<b>3.2</b>	28	46	G6
2156	2023-04-14 01:01	15.304	-90.852	0.0	<b>3.4</b>	37	37	G6
2157	2023-04-14 01:27	14.176	-91.727	14.0	<b>3.1</b>	22	26	G2

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2158	2023-04-14 09:55	12.961	-89.050	13.5	<b>4.6</b>	21	37	REGIONAL
2159	2023-04-14 09:55	13.018	-89.044	32.6	<b>4.6</b>	21	37	REGIONAL
2160	2023-04-14 11:06	13.683	-92.754	10.6	<b>4.4</b>	29	47	G1
2161	2023-04-14 11:06	13.719	-92.645	10.9	<b>4.4</b>	26	42	G1
2162	2023-04-14 15:27	13.973	-93.121	8.9	<b>4.6</b>	22	27	REGIONAL
2163	2023-04-14 17:01	14.976	-93.237	35.2	<b>4.0</b>	14	22	REGIONAL
2164	2023-04-14 19:05	15.301	-89.967	11.8	<b>2.9</b>	9	16	G6
2165	2023-04-14 23:18	13.805	-90.581	95.7	<b>3.2</b>	27	41	SUBDUCCION
2166	2023-04-15 00:23	12.795	-88.568	16.0	<b>3.8</b>	37	56	REGIONAL
2167	2023-04-15 00:33	14.360	-92.744	17.9	<b>3.1</b>	10	13	G1
2168	2023-04-15 01:40	14.917	-87.767	4.3	<b>3.7</b>	16	31	REGIONAL
2169	2023-04-15 02:23	14.062	-91.821	12.4	<b>3.1</b>	24	33	G1
2170	2023-04-15 09:21	15.553	-95.035	29.5	<b>4.6</b>	10	21	DISTANTE
2171	2023-04-15 10:47	14.128	-93.182	3.4	<b>4.0</b>	15	20	REGIONAL
2172	2023-04-15 12:19	14.206	-91.991	28.0	<b>3.5</b>	15	24	SUBDUCCION
2173	2023-04-15 19:53	14.125	-91.898	15.2	<b>3.1</b>	16	26	G1
2174	2023-04-16 01:27	14.470	-90.626	2.8	<b>1.8</b>	6	10	G4
2175	2023-04-16 03:18	14.450	-90.223	6.1	<b>1.6</b>	8	11	G5
2176	2023-04-16 03:32	14.078	-89.837	1.3	<b>2.8</b>	18	22	G4
2177	2023-04-16 09:07	13.869	-93.352	17.3	<b>3.9</b>	13	15	REGIONAL
2178	2023-04-16 09:25	13.338	-90.274	12.2	<b>2.9</b>	10	16	G2
2179	2023-04-16 10:57	14.191	-90.536	0.0	<b>2.4</b>	8	15	G4
2180	2023-04-16 11:42	14.016	-91.493	27.8	<b>3.4</b>	14	22	SUBDUCCION
2181	2023-04-16 13:05	14.415	-90.504	0.0	<b>1.6</b>	7	10	G4
2182	2023-04-16 18:12	14.059	-89.848	5.7	<b>2.3</b>	4	8	G4
2183	2023-04-16 18:14	14.057	-89.849	6.3	<b>1.9</b>	4	8	G4
2184	2023-04-16 18:57	16.066	-95.120	36.5	<b>4.3</b>	5	10	DISTANTE
2185	2023-04-16 20:19	14.071	-89.847	6.3	<b>2.4</b>	9	17	G4
2186	2023-04-17 01:08	14.501	-90.633	4.5	<b>1.9</b>	14	24	G4
2187	2023-04-17 01:18	15.313	-94.724	19.3	<b>4.3</b>	9	14	DISTANTE
2188	2023-04-17 02:34	14.501	-90.638	4.5	<b>1.6</b>	7	13	G4
2189	2023-04-17 04:00	14.163	-91.908	21.8	<b>3.3</b>	19	31	G2
2190	2023-04-17 05:42	13.995	-91.493	27.9	<b>2.8</b>	11	18	SUBDUCCION
2191	2023-04-17 06:09	14.275	-92.572	9.6	<b>3.2</b>	6	12	G1
2192	2023-04-17 06:13	15.695	-88.425	4.0	<b>2.6</b>	4	6	G6
2193	2023-04-17 06:44	14.155	-91.954	30.5	<b>3.6</b>	26	37	SUBDUCCION
2194	2023-04-17 12:10	13.935	-87.795	8.0	<b>3.7</b>	14	24	REGIONAL
2195	2023-04-17 12:10	13.925	-87.855	7.6	<b>3.8</b>	14	27	REGIONAL
2196	2023-04-17 15:54	14.109	-87.725	8.3	<b>3.3</b>	8	13	REGIONAL
2197	2023-04-17 19:03	14.088	-87.746	0.0	<b>3.3</b>	11	23	REGIONAL
2198	2023-04-17 19:59	14.067	-89.847	7.7	<b>2.5</b>	4	8	G4
2199	2023-04-17 20:00	14.066	-89.843	6.0	<b>1.5</b>	3	6	G4
2200	2023-04-17 22:39	14.413	-91.735	77.0	<b>2.3</b>	13	18	SUBDUCCION
2201	2023-04-18 01:15	14.058	-89.842	7.5	<b>1.3</b>	3	6	G4
2202	2023-04-18 01:31	14.070	-89.849	6.1	<b>1.3</b>	6	6	G4
2203	2023-04-18 01:31	14.070	-89.849	3.9	<b>1.3</b>	3	6	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2204	2023-04-18 01:37	14.070	-89.841	2.7	<b>2.0</b>	9	13	G4
2205	2023-04-18 01:38	14.088	-89.825	2.0	<b>1.4</b>	4	7	G4
2206	2023-04-18 01:41	14.067	-89.847	3.5	<b>1.9</b>	5	9	G4
2207	2023-04-18 01:44	14.074	-89.838	2.4	<b>2.2</b>	5	7	G4
2208	2023-04-18 01:48	14.077	-89.844	4.8	<b>1.3</b>	3	6	G4
2209	2023-04-18 02:33	14.512	-90.629	8.5	<b>1.8</b>	13	20	G4
2210	2023-04-18 04:12	14.408	-93.160	27.8	<b>3.1</b>	5	9	REGIONAL
2211	2023-04-18 05:50	15.718	-91.036	0.0	<b>1.9</b>	4	7	G6
2212	2023-04-18 07:15	14.686	-90.647	0.0	<b>1.5</b>	4	5	G5
2213	2023-04-18 09:00	14.564	-90.602	25.3	<b>1.9</b>	7	8	SUBDUCCION
2214	2023-04-18 11:26	12.745	-88.711	17.8	<b>4.1</b>	12	12	REGIONAL
2215	2023-04-18 16:57	15.810	-88.157	5.0	<b>3.7</b>	15	15	G6
2216	2023-04-18 17:24	14.067	-89.846	5.3	<b>2.5</b>	4	8	G4
2217	2023-04-18 17:52	13.827	-91.613	26.4	<b>3.2</b>	10	12	SUBDUCCION
2218	2023-04-18 19:37	15.210	-90.320	174.7	<b>3.2</b>	13	20	SUBDUCCION
2219	2023-04-18 19:37	14.785	-90.545	82.7	<b>3.0</b>	14	14	SUBDUCCION
2220	2023-04-18 22:19	13.009	-89.449	21.4	<b>3.9</b>	22	39	REGIONAL
2221	2023-04-19 03:09	13.784	-91.670	20.0	<b>3.5</b>	27	49	G1
2222	2023-04-19 14:30	15.104	-93.520	23.1	<b>4.3</b>	21	36	REGIONAL
2223	2023-04-19 14:30	15.091	-93.487	35.1	<b>4.3</b>	18	36	REGIONAL
2224	2023-04-20 03:35	14.075	-89.836	3.8	<b>3.0</b>	12	23	G4
2225	2023-04-20 08:01	14.916	-92.751	0.0	<b>3.0</b>	9	15	REGIONAL
2226	2023-04-20 08:59	13.526	-91.784	35.1	<b>5.1</b>	43	52	SUBDUCCION
2227	2023-04-20 09:58	13.598	-91.815	11.2	<b>3.7</b>	11	15	G1
2228	2023-04-20 16:34	13.938	-91.265	32.2	<b>4.5</b>	43	60	SUBDUCCION
2229	2023-04-20 17:33	14.203	-91.965	17.4	<b>2.7</b>	11	16	G2
2230	2023-04-20 18:11	14.345	-91.121	72.6	<b>2.7</b>	14	21	SUBDUCCION
2231	2023-04-20 18:19	14.066	-89.848	4.2	<b>2.0</b>	4	7	G4
2232	2023-04-20 18:21	14.535	-92.695	36.1	<b>3.3</b>	13	17	SUBDUCCION
2233	2023-04-20 19:03	13.094	-90.100	12.5	<b>3.1</b>	13	20	G1
2234	2023-04-20 20:10	14.774	-90.304	0.0	<b>1.5</b>	4	5	G5
2235	2023-04-20 20:12	14.550	-90.284	10.0	<b>1.4</b>	7	10	G5
2236	2023-04-20 22:15	14.072	-89.854	3.1	<b>1.1</b>	4	7	G4
2237	2023-04-20 22:37	14.113	-89.841	4.3	<b>1.1</b>	4	8	G4
2238	2023-04-20 22:46	14.280	-91.135	76.3	<b>3.0</b>	15	20	SUBDUCCION
2239	2023-04-20 23:02	13.451	-91.769	13.6	<b>3.4</b>	26	36	G1
2240	2023-04-20 23:42	14.074	-89.854	3.7	<b>0.9</b>	4	7	G4
2241	2023-04-21 01:02	13.225	-89.807	12.9	<b>4.5</b>	43	67	REGIONAL
2242	2023-04-21 01:15	13.113	-89.818	10.4	<b>4.3</b>	56	93	REGIONAL
2243	2023-04-21 01:21	13.144	-89.842	15.1	<b>3.4</b>	19	34	REGIONAL
2244	2023-04-21 01:22	13.193	-89.901	5.4	<b>2.6</b>	6	11	G2
2245	2023-04-21 01:50	14.073	-89.713	4.3	<b>1.5</b>	8	13	G4
2246	2023-04-21 01:51	14.077	-89.727	8.1	<b>1.4</b>	6	9	G4
2247	2023-04-21 02:03	13.730	-91.268	45.9	<b>3.1</b>	34	51	SUBDUCCION
2248	2023-04-21 02:29	14.067	-89.825	2.9	<b>2.4</b>	24	46	G4
2249	2023-04-21 03:12	13.366	-90.570	19.3	<b>2.5</b>	6	9	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2250	2023-04-21 04:10	14.464	-92.151	77.7	<b>2.9</b>	14	18	SUBDUCCION
2251	2023-04-21 04:53	13.368	-91.698	8.8	<b>3.0</b>	14	21	G1
2252	2023-04-21 13:22	15.177	-91.428	208.7	<b>3.4</b>	23	39	SUBDUCCION
2253	2023-04-21 17:29	13.157	-89.612	25.0	<b>4.0</b>	53	80	REGIONAL
2254	2023-04-21 22:09	14.551	-92.651	35.4	<b>3.5</b>	10	12	SUBDUCCION
2255	2023-04-21 23:52	14.104	-93.040	7.8	<b>3.7</b>	14	22	REGIONAL
2256	2023-04-22 00:31	13.587	-90.966	7.1	<b>2.4</b>	8	14	G1
2257	2023-04-22 00:34	13.622	-90.911	71.8	<b>3.1</b>	26	38	SUBDUCCION
2258	2023-04-22 00:49	14.068	-89.848	4.9	<b>1.3</b>	4	8	G4
2259	2023-04-22 01:43	13.934	-93.124	17.0	<b>3.7</b>	14	18	REGIONAL
2260	2023-04-22 02:19	14.129	-89.843	0.0	<b>1.1</b>	3	6	G4
2261	2023-04-22 02:38	13.126	-91.537	5.0	<b>3.1</b>	15	17	G1
2262	2023-04-22 07:40	13.998	-93.351	7.6	<b>4.1</b>	23	30	REGIONAL
2263	2023-04-22 08:39	14.165	-91.927	27.2	<b>3.2</b>	11	17	SUBDUCCION
2264	2023-04-22 11:55	12.879	-90.565	6.4	<b>3.8</b>	13	19	G1
2265	2023-04-22 12:21	16.148	-87.418	29.4	<b>4.0</b>	6	8	REGIONAL
2266	2023-04-22 13:12	12.704	-90.551	19.6	<b>3.7</b>	11	17	G1
2267	2023-04-22 13:46	13.658	-91.030	19.5	<b>2.9</b>	12	18	G1
2268	2023-04-23 08:11	13.886	-93.261	12.6	<b>4.2</b>	17	26	REGIONAL
2269	2023-04-23 11:50	13.413	-90.378	25.7	<b>3.8</b>	25	34	SUBDUCCION
2270	2023-04-23 14:50	14.664	-91.253	11.3	<b>3.2</b>	12	12	G3
2271	2023-04-23 15:22	13.519	-91.811	18.1	<b>3.5</b>	20	32	G1
2272	2023-04-23 16:32	12.668	-89.898	5.3	<b>4.5</b>	19	29	REGIONAL
2273	2023-04-24 04:51	14.747	-91.566	0.0	<b>2.7</b>	10	10	G3
2274	2023-04-24 08:54	14.494	-90.621	7.2	<b>2.7</b>	16	27	G4
2275	2023-04-24 22:13	13.148	-89.991	9.4	<b>2.7</b>	14	21	G1
2276	2023-04-24 23:16	15.531	-93.653	48.7	<b>2.8</b>	8	12	REGIONAL
2277	2023-04-25 02:21	13.216	-90.310	12.2	<b>4.3</b>	51	65	G1
2278	2023-04-25 02:45	14.034	-91.785	17.2	<b>3.3</b>	31	48	G1
2279	2023-04-25 04:19	13.989	-89.341	149.4	<b>2.8</b>	13	15	REGIONAL
2280	2023-04-25 06:40	13.498	-91.188	12.0	<b>3.3</b>	15	21	G1
2281	2023-04-25 11:21	14.068	-89.826	3.8	<b>2.7</b>	6	11	G4
2282	2023-04-25 12:10	14.348	-92.364	14.9	<b>3.6</b>	15	22	G1
2283	2023-04-25 17:32	13.772	-91.542	17.2	<b>2.9</b>	11	16	G1
2284	2023-04-25 22:31	14.495	-92.952	32.9	<b>3.9</b>	25	36	REGIONAL
2285	2023-04-26 01:12	13.200	-89.473	30.4	<b>3.7</b>	47	58	REGIONAL
2286	2023-04-26 01:22	14.546	-90.662	3.1	<b>1.2</b>	10	16	G4
2287	2023-04-26 02:04	13.793	-90.094	111.9	<b>2.7</b>	28	37	SUBDUCCION
2288	2023-04-26 03:27	15.188	-91.992	2.2	<b>2.3</b>	6	9	G3
2289	2023-04-26 04:47	13.162	-90.016	8.2	<b>2.8</b>	11	19	G1
2290	2023-04-26 04:57	13.933	-91.536	11.9	<b>3.4</b>	26	35	G1
2291	2023-04-26 05:10	15.188	-91.656	1.3	<b>2.6</b>	12	21	G6
2292	2023-04-26 10:33	14.247	-92.242	18.4	<b>3.5</b>	20	27	G1
2293	2023-04-26 11:41	13.985	-91.707	13.4	<b>3.2</b>	16	27	G1
2294	2023-04-26 13:58	11.909	-86.685	44.2	<b>3.6</b>	13	22	DISTANTE
2295	2023-04-26 19:03	14.077	-90.136	3.4	<b>2.9</b>	13	21	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2296	2023-04-26 19:13	14.080	-90.120	4.2	<b>2.6</b>	9	13	G4
2297	2023-04-26 21:36	14.518	-90.361	5.8	<b>1.3</b>	4	7	G5
2298	2023-04-27 01:20	14.519	-90.657	4.5	<b>1.5</b>	12	18	G4
2299	2023-04-28 01:39	14.252	-92.284	18.6	<b>3.2</b>	17	25	G1
2300	2023-04-28 02:39	13.598	-91.416	42.9	<b>4.8</b>	33	56	SUBDUCCION
2301	2023-04-28 04:33	13.494	-91.756	8.7	<b>3.8</b>	21	33	G1
2302	2023-04-28 05:20	12.730	-88.638	22.6	<b>4.6</b>	28	37	REGIONAL
2303	2023-04-28 10:11	14.229	-91.935	27.0	<b>3.0</b>	14	27	SUBDUCCION
2304	2023-04-28 18:04	15.327	-90.616	4.0	<b>2.3</b>	15	24	G6
2305	2023-04-28 18:12	14.498	-91.818	79.0	<b>2.9</b>	7	12	SUBDUCCION
2306	2023-04-29 00:16	14.986	-93.100	46.4	<b>3.1</b>	12	20	REGIONAL
2307	2023-04-29 01:30	14.188	-92.269	11.3	<b>4.0</b>	57	82	G1
2308	2023-04-29 03:16	13.952	-90.869	85.8	<b>3.5</b>	48	69	SUBDUCCION
2309	2023-04-29 03:21	14.504	-91.776	100.9	<b>2.3</b>	27	36	SUBDUCCION
2310	2023-04-29 03:43	14.056	-89.836	4.3	<b>0.8</b>	4	8	G4
2311	2023-04-29 03:49	13.496	-90.295	23.3	<b>3.1</b>	31	51	G2
2312	2023-04-29 04:27	13.624	-91.454	22.5	<b>3.2</b>	29	41	G1
2313	2023-04-29 09:40	13.498	-91.072	62.3	<b>3.0</b>	10	14	SUBDUCCION
2314	2023-04-29 10:05	13.020	-89.282	15.1	<b>4.2</b>	33	48	REGIONAL
2315	2023-04-29 10:07	13.114	-90.130	11.0	<b>3.4</b>	11	20	G1
2316	2023-04-29 10:24	14.078	-89.695	150.5	<b>3.3</b>	16	20	SUBDUCCION
2317	2023-04-29 11:32	14.059	-91.791	24.6	<b>2.6</b>	13	20	G1
2318	2023-04-29 12:19	14.088	-91.683	20.1	<b>3.3</b>	18	25	G2
2319	2023-04-29 12:19	14.234	-91.702	43.2	<b>3.1</b>	26	26	SUBDUCCION
2320	2023-04-29 15:38	14.086	-89.834	10.3	<b>1.5</b>	6	9	G4
2321	2023-04-29 16:44	13.012	-86.635	2.9	<b>2.6</b>	30	46	DISTANTE
2322	2023-04-29 17:24	13.015	-86.644	3.7	<b>2.7</b>	29	42	DISTANTE
2323	2023-04-29 17:35	13.011	-86.636	3.0	<b>2.5</b>	24	37	DISTANTE
2324	2023-04-29 17:41	13.015	-86.641	4.7	<b>2.8</b>	29	46	DISTANTE
2325	2023-04-29 18:17	15.935	-92.595	189.3	<b>2.8</b>	15	19	REGIONAL
2326	2023-04-29 18:39	13.014	-86.639	4.3	<b>2.7</b>	29	45	DISTANTE
2327	2023-04-29 19:35	14.002	-92.213	71.9	<b>2.6</b>	9	11	SUBDUCCION
2328	2023-04-29 21:00	12.142	-87.916	19.3	<b>3.5</b>	26	37	REGIONAL
2329	2023-04-29 22:44	13.878	-92.036	16.4	<b>3.8</b>	37	54	G1
2330	2023-04-29 23:13	14.064	-89.847	4.5	<b>0.8</b>	3	5	G4
2331	2023-04-30 02:50	13.598	-90.738	17.5	<b>2.7</b>	14	20	G2
2332	2023-04-30 04:40	12.926	-90.350	7.3	<b>3.1</b>	12	20	G1
2333	2023-04-30 16:57	13.172	-90.391	4.3	<b>3.1</b>	11	18	G1
2334	2023-04-30 20:02	13.976	-91.357	24.5	<b>3.2</b>	21	32	G2
2335	2023-04-30 22:01	14.071	-89.842	5.0	<b>1.8</b>	4	8	G4
2336	2023-05-01 00:38	14.366	-92.103	8.8	<b>3.2</b>	12	15	G2
2337	2023-05-01 04:39	14.601	-90.512	3.6	<b>1.2</b>	6	10	G5
2338	2023-05-01 07:07	16.541	-95.228	13.0	<b>4.5</b>	13	21	DISTANTE
2339	2023-05-02 03:59	15.746	-92.665	165.0	<b>3.9</b>	25	26	REGIONAL
2340	2023-05-02 05:27	12.509	-88.388	22.3	<b>3.8</b>	13	17	REGIONAL
2341	2023-05-02 10:01	15.345	-90.635	3.7	<b>3.5</b>	28	41	G6

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2342	2023-05-02 16:57	14.047	-90.131	2.6	<b>1.9</b>	5	10	G4
2343	2023-05-02 18:28	13.160	-90.305	19.5	<b>3.8</b>	38	59	G1
2344	2023-05-03 00:32	14.612	-90.509	3.5	<b>1.1</b>	6	11	G5
2345	2023-05-03 01:04	12.736	-88.553	29.9	<b>3.6</b>	32	40	REGIONAL
2346	2023-05-03 01:09	14.366	-90.086	1.7	<b>1.1</b>	4	7	G5
2347	2023-05-03 02:28	14.879	-89.960	4.9	<b>2.0</b>	11	18	G6
2348	2023-05-03 02:55	15.325	-91.151	28.0	<b>1.9</b>	6	7	SUBDUCCION
2349	2023-05-03 02:57	14.704	-91.051	4.4	<b>1.9</b>	12	16	G4
2350	2023-05-03 04:03	12.077	-88.452	15.5	<b>4.1</b>	21	26	REGIONAL
2351	2023-05-03 09:34	13.822	-93.211	8.0	<b>3.9</b>	19	29	REGIONAL
2352	2023-05-03 15:05	13.033	-88.942	20.5	<b>4.0</b>	9	13	REGIONAL
2353	2023-05-03 17:51	13.797	-91.200	48.8	<b>4.3</b>	42	61	SUBDUCCION
2354	2023-05-03 19:58	13.519	-90.616	17.1	<b>3.4</b>	25	35	G2
2355	2023-05-03 20:11	14.070	-91.904	17.5	<b>3.6</b>	14	20	G1
2356	2023-05-04 00:12	14.112	-91.896	20.1	<b>2.9</b>	13	18	G1
2357	2023-05-04 00:21	14.438	-90.889	6.7	<b>2.2</b>	10	15	G4
2358	2023-05-04 01:36	15.213	-91.933	170.1	<b>3.1</b>	15	15	SUBDUCCION
2359	2023-05-04 03:19	15.560	-91.929	195.5	<b>1.9</b>	6	10	SUBDUCCION
2360	2023-05-04 03:40	14.088	-89.973	1.5	<b>1.1</b>	5	9	G4
2361	2023-05-04 05:40	14.065	-89.840	4.7	<b>1.2</b>	5	9	G4
2362	2023-05-04 06:08	14.061	-89.852	7.1	<b>1.1</b>	4	7	G4
2363	2023-05-04 11:39	16.278	-94.142	92.9	<b>4.5</b>	11	15	DISTANTE
2364	2023-05-04 12:43	14.430	-91.992	68.5	<b>3.2</b>	14	22	SUBDUCCION
2365	2023-05-04 19:36	14.571	-93.382	16.4	<b>4.5</b>	19	22	REGIONAL
2366	2023-05-04 22:05	14.883	-90.599	25.0	<b>3.6</b>	15	26	SUBDUCCION
2367	2023-05-04 22:38	13.847	-91.570	7.8	<b>3.0</b>	10	18	G1
2368	2023-05-05 05:54	14.406	-91.629	95.0	<b>2.9</b>	18	25	SUBDUCCION
2369	2023-05-05 22:56	15.833	-92.483	166.9	<b>5.1</b>	31	60	REGIONAL
2370	2023-05-06 07:56	13.776	-91.881	1.7	<b>2.6</b>	8	10	G1
2371	2023-05-06 10:38	13.722	-91.392	4.5	<b>2.8</b>	6	10	G1
2372	2023-05-06 11:43	15.951	-90.929	0.0	<b>2.5</b>	7	13	G6
2373	2023-05-06 12:06	16.018	-90.893	0.0	<b>2.5</b>	6	7	G8
2374	2023-05-06 12:16	16.025	-90.824	0.0	<b>2.8</b>	9	15	G8
2375	2023-05-06 13:12	15.977	-90.850	0.0	<b>2.9</b>	10	16	G8
2376	2023-05-06 13:37	15.623	-92.243	185.5	<b>2.8</b>	14	18	REGIONAL
2377	2023-05-06 18:25	12.859	-89.964	21.4	<b>4.6</b>	44	55	REGIONAL
2378	2023-05-06 20:14	13.682	-90.843	32.6	<b>3.6</b>	25	36	SUBDUCCION
2379	2023-05-06 21:01	14.514	-90.477	4.9	<b>1.0</b>	4	7	G5
2380	2023-05-06 22:20	14.530	-90.477	4.1	<b>1.3</b>	4	8	G5
2381	2023-05-06 22:22	13.313	-90.280	19.8	<b>2.6</b>	11	19	G2
2382	2023-05-06 22:35	14.472	-90.486	0.0	<b>0.9</b>	3	5	G4
2383	2023-05-07 00:18	14.469	-90.498	0.0	<b>1.1</b>	3	6	G4
2384	2023-05-07 00:52	15.323	-90.640	0.9	<b>2.6</b>	20	37	G6
2385	2023-05-07 02:26	15.991	-90.852	0.0	<b>2.6</b>	13	24	G8
2386	2023-05-07 03:52	15.940	-90.891	0.0	<b>3.6</b>	38	54	G6
2387	2023-05-07 03:54	15.944	-90.888	0.0	<b>2.1</b>	5	9	G6

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2388	2023-05-07 06:36	13.857	-91.844	44.8	<b>3.3</b>	18	28	SUBDUCCION
2389	2023-05-07 07:16	13.463	-91.044	17.1	<b>2.9</b>	8	15	G1
2390	2023-05-07 08:45	15.846	-90.757	3.2	<b>1.9</b>	4	8	G6
2391	2023-05-07 09:36	14.097	-91.909	27.9	<b>2.9</b>	15	22	SUBDUCCION
2392	2023-05-07 11:55	14.312	-92.015	32.0	<b>3.3</b>	17	24	SUBDUCCION
2393	2023-05-07 12:30	14.012	-91.818	15.3	<b>2.6</b>	14	19	G1
2394	2023-05-07 14:06	13.112	-89.647	21.8	<b>3.7</b>	32	45	REGIONAL
2395	2023-05-07 15:58	15.766	-92.026	2.7	<b>2.4</b>	11	15	G6
2396	2023-05-07 16:33	15.831	-93.768	57.5	<b>3.6</b>	14	23	REGIONAL
2397	2023-05-07 17:41	15.148	-92.893	73.7	<b>3.8</b>	25	39	REGIONAL
2398	2023-05-07 18:31	13.052	-90.302	22.1	<b>3.0</b>	16	21	G1
2399	2023-05-07 20:27	14.108	-92.231	22.5	<b>3.0</b>	14	22	G1
2400	2023-05-07 20:49	14.413	-92.484	37.6	<b>2.3</b>	10	15	SUBDUCCION
2401	2023-05-08 00:28	13.129	-89.645	26.4	<b>2.6</b>	13	22	REGIONAL
2402	2023-05-08 00:30	15.919	-90.904	0.0	<b>1.8</b>	7	10	G6
2403	2023-05-08 00:32	14.762	-90.783	0.6	<b>2.3</b>	14	23	G5
2404	2023-05-08 01:05	14.930	-94.301	12.1	<b>4.1</b>	20	32	DISTANTE
2405	2023-05-08 01:48	14.566	-92.342	45.7	<b>4.2</b>	47	59	SUBDUCCION
2406	2023-05-08 03:27	14.371	-94.038	0.0	<b>3.9</b>	22	30	DISTANTE
2407	2023-05-08 04:40	15.028	-89.269	7.2	<b>1.9</b>	4	9	G6
2408	2023-05-08 05:27	14.250	-91.787	51.1	<b>3.3</b>	25	34	SUBDUCCION
2409	2023-05-08 11:18	12.975	-89.303	31.0	<b>3.2</b>	19	32	REGIONAL
2410	2023-05-08 12:39	13.708	-91.031	5.3	<b>2.8</b>	5	10	G2
2411	2023-05-08 14:55	14.078	-89.836	1.1	<b>2.6</b>	11	20	G4
2412	2023-05-08 16:21	14.075	-89.842	2.8	<b>3.2</b>	15	30	G4
2413	2023-05-08 16:28	14.090	-89.845	2.2	<b>2.8</b>	14	24	G4
2414	2023-05-08 23:06	14.079	-89.841	5.1	<b>0.5</b>	4	8	G4
2415	2023-05-08 23:13	13.095	-90.075	15.2	<b>3.1</b>	16	25	G1
2416	2023-05-09 00:50	14.057	-89.837	4.0	<b>0.8</b>	7	11	G4
2417	2023-05-09 01:05	14.063	-91.660	29.9	<b>3.2</b>	18	29	SUBDUCCION
2418	2023-05-09 01:34	14.472	-91.698	77.0	<b>3.2</b>	32	47	SUBDUCCION
2419	2023-05-09 03:56	16.465	-95.302	42.0	<b>5.1</b>	26	31	DISTANTE
2420	2023-05-09 04:12	15.336	-90.557	4.4	<b>1.8</b>	9	13	G6
2421	2023-05-09 07:08	13.060	-91.200	15.9	<b>4.1</b>	28	36	G1
2422	2023-05-09 07:53	17.412	-94.230	106.7	<b>4.3</b>	8	15	DISTANTE
2423	2023-05-09 08:24	13.333	-90.986	20.8	<b>2.8</b>	5	7	G1
2424	2023-05-09 09:17	15.103	-91.444	0.0	<b>2.3</b>	6	7	G6
2425	2023-05-09 09:43	12.979	-89.939	6.3	<b>3.5</b>	18	25	REGIONAL
2426	2023-05-09 12:42	14.013	-89.937	2.1	<b>1.8</b>	5	8	G4
2427	2023-05-09 13:25	14.663	-92.735	37.3	<b>3.6</b>	16	20	REGIONAL
2428	2023-05-09 13:38	13.541	-90.692	12.8	<b>3.6</b>	17	24	G2
2429	2023-05-09 19:20	14.596	-91.343	58.6	<b>2.2</b>	15	15	SUBDUCCION
2430	2023-05-10 01:54	14.054	-91.885	10.1	<b>3.7</b>	34	50	G1
2431	2023-05-10 02:01	13.996	-91.918	16.5	<b>4.1</b>	40	66	G1
2432	2023-05-11 00:59	14.042	-90.025	0.0	<b>1.2</b>	3	6	G4
2433	2023-05-11 04:01	13.956	-91.502	10.8	<b>2.7</b>	15	22	G2

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2434	2023-05-11 04:49	14.090	-90.059	0.0	<b>1.3</b>	3	6	G4
2435	2023-05-11 07:52	13.623	-90.719	9.1	<b>3.4</b>	17	23	G2
2436	2023-05-11 15:01	14.055	-91.635	25.2	<b>3.2</b>	13	14	SUBDUCCION
2437	2023-05-11 18:18	14.797	-93.283	11.5	<b>4.8</b>	36	55	REGIONAL
2438	2023-05-11 21:01	16.154	-91.012	2.8	<b>3.4</b>	18	26	G8
2439	2023-05-11 21:45	15.341	-90.751	0.2	<b>2.4</b>	12	22	G6
2440	2023-05-11 23:35	15.796	-90.648	5.5	<b>2.1</b>	5	10	G6
2441	2023-05-12 04:39	13.436	-91.481	15.9	<b>3.4</b>	10	13	G1
2442	2023-05-12 15:21	13.987	-91.682	19.5	<b>3.6</b>	24	32	G1
2443	2023-05-12 20:28	13.589	-90.728	18.1	<b>3.4</b>	17	22	G2
2444	2023-05-12 20:40	13.020	-90.174	14.6	<b>3.3</b>	7	13	G1
2445	2023-05-13 09:11	14.295	-90.345	2.3	<b>2.0</b>	7	10	G4
2446	2023-05-13 09:56	14.053	-89.830	5.2	<b>0.9</b>	3	7	G4
2447	2023-05-13 11:53	14.113	-89.921	0.0	<b>1.4</b>	5	6	G4
2448	2023-05-13 14:26	14.930	-92.629	87.6	<b>2.9</b>	14	23	REGIONAL
2449	2023-05-13 17:45	13.365	-90.349	10.7	<b>3.3</b>	21	31	G2
2450	2023-05-13 22:34	14.317	-90.348	5.5	<b>1.1</b>	4	6	G4
2451	2023-05-13 23:08	14.356	-91.745	68.4	<b>3.1</b>	22	32	SUBDUCCION
2452	2023-05-13 23:22	14.066	-89.847	4.9	<b>0.5</b>	4	8	G4
2453	2023-05-13 23:55	14.307	-90.361	1.6	<b>2.2</b>	11	17	G4
2454	2023-05-14 00:32	13.478	-90.626	4.3	<b>3.6</b>	34	75	G1
2455	2023-05-14 00:38	14.333	-90.328	9.2	<b>1.3</b>	4	8	G4
2456	2023-05-14 01:57	13.632	-90.977	14.6	<b>3.0</b>	27	38	G1
2457	2023-05-14 05:51	14.612	-90.549	0.0	<b>1.0</b>	3	6	G5
2458	2023-05-14 10:24	14.205	-92.581	11.2	<b>4.1</b>	23	34	G1
2459	2023-05-14 11:16	14.017	-91.313	189.8	<b>3.4</b>	19	25	SUBDUCCION
2460	2023-05-14 15:22	13.084	-90.280	1.9	<b>3.9</b>	36	47	G1
2461	2023-05-14 15:41	14.212	-92.273	15.7	<b>3.0</b>	14	22	G1
2462	2023-05-14 18:54	14.456	-93.167	24.3	<b>3.9</b>	19	29	REGIONAL
2463	2023-05-15 06:58	15.989	-90.907	1.1	<b>3.6</b>	24	37	G8
2464	2023-05-15 09:44	14.200	-91.970	26.5	<b>3.1</b>	19	30	SUBDUCCION
2465	2023-05-15 11:46	13.908	-91.396	45.2	<b>3.8</b>	19	32	SUBDUCCION
2466	2023-05-15 19:24	12.778	-88.691	11.3	<b>3.5</b>	8	12	REGIONAL
2467	2023-05-15 23:06	14.072	-89.717	7.4	<b>2.3</b>	10	20	G4
2468	2023-05-15 23:08	14.073	-89.713	7.9	<b>2.6</b>	22	33	G4
2469	2023-05-16 00:28	16.675	-86.279	33.5	<b>4.4</b>	14	24	DISTANTE
2470	2023-05-16 09:49	14.246	-90.381	4.4	<b>1.8</b>	5	10	G4
2471	2023-05-16 11:55	13.767	-91.080	37.6	<b>3.7</b>	22	37	SUBDUCCION
2472	2023-05-16 15:25	14.231	-92.263	34.9	<b>3.2</b>	17	26	SUBDUCCION
2473	2023-05-16 17:08	15.196	-91.786	186.3	<b>3.6</b>	31	53	SUBDUCCION
2474	2023-05-16 19:50	14.259	-90.479	4.6	<b>2.0</b>	10	16	G4
2475	2023-05-16 22:25	14.137	-89.763	0.0	<b>0.8</b>	3	6	G5
2476	2023-05-16 23:45	14.979	-92.781	80.3	<b>3.1</b>	16	25	REGIONAL
2477	2023-05-17 00:43	15.220	-93.073	75.5	<b>3.0</b>	14	23	REGIONAL
2478	2023-05-17 04:23	14.046	-89.847	7.8	<b>0.7</b>	3	6	G4
2479	2023-05-17 05:05	13.621	-91.133	13.6	<b>3.5</b>	35	54	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2480	2023-05-17 12:52	14.489	-92.543	25.5	<b>3.2</b>	14	26	SUBDUCCION
2481	2023-05-17 13:47	13.529	-91.213	10.4	<b>3.2</b>	13	23	G1
2482	2023-05-17 17:02	15.026	-91.090	255.3	<b>6.1</b>	141	192	SUBDUCCION
2483	2023-05-17 20:42	15.012	-93.174	54.7	<b>4.0</b>	19	31	REGIONAL
2484	2023-05-17 22:39	14.122	-92.010	4.8	<b>4.2</b>	37	55	G1
2485	2023-05-18 01:47	15.971	-94.187	2.8	<b>3.8</b>	14	16	DISTANTE
2486	2023-05-18 03:43	12.610	-88.048	15.4	<b>3.3</b>	20	20	REGIONAL
2487	2023-05-18 07:50	13.752	-91.553	12.3	<b>3.1</b>	19	21	G1
2488	2023-05-18 08:54	13.626	-91.052	4.6	<b>2.4</b>	12	15	G1
2489	2023-05-18 10:45	14.094	-89.834	0.0	<b>1.3</b>	4	6	G4
2490	2023-05-18 11:54	13.800	-92.743	12.8	<b>3.1</b>	11	16	G1
2491	2023-05-18 16:55	13.596	-91.624	13.3	<b>4.3</b>	34	61	G1
2492	2023-05-18 18:54	15.371	-91.193	7.9	<b>2.3</b>	5	8	G6
2493	2023-05-18 19:24	14.065	-89.846	5.7	<b>1.6</b>	5	10	G4
2494	2023-05-18 21:33	14.070	-89.835	4.5	<b>1.7</b>	6	10	G4
2495	2023-05-18 21:37	14.390	-92.282	19.5	<b>2.7</b>	8	13	G2
2496	2023-05-19 00:49	13.853	-91.767	23.4	<b>2.5</b>	6	9	G1
2497	2023-05-19 00:50	13.994	-91.539	36.5	<b>3.3</b>	17	30	SUBDUCCION
2498	2023-05-19 00:59	13.564	-91.660	43.8	<b>4.2</b>	30	45	SUBDUCCION
2499	2023-05-19 01:20	13.711	-91.605	44.5	<b>2.7</b>	7	10	SUBDUCCION
2500	2023-05-19 01:23	13.627	-91.670	43.0	<b>2.9</b>	17	25	SUBDUCCION
2501	2023-05-19 01:44	14.747	-90.779	1.6	<b>2.3</b>	26	40	G5
2502	2023-05-19 03:18	14.065	-89.848	3.6	<b>0.7</b>	4	7	G4
2503	2023-05-19 11:02	14.844	-93.205	19.9	<b>3.4</b>	16	31	REGIONAL
2504	2023-05-19 13:09	16.084	-93.813	89.6	<b>3.9</b>	8	18	REGIONAL
2505	2023-05-19 16:43	15.053	-93.026	74.4	<b>3.9</b>	21	34	REGIONAL
2506	2023-05-19 18:18	14.799	-93.766	18.8	<b>4.1</b>	15	25	REGIONAL
2507	2023-05-19 22:12	14.226	-92.113	16.4	<b>3.1</b>	17	28	G1
2508	2023-05-19 23:06	14.421	-93.148	33.3	<b>3.7</b>	17	25	REGIONAL
2509	2023-05-19 23:15	12.075	-88.647	26.9	<b>3.8</b>	18	18	REGIONAL
2510	2023-05-19 23:40	14.067	-89.838	6.9	<b>0.8</b>	4	8	G4
2511	2023-05-19 23:52	13.951	-91.770	27.6	<b>3.2</b>	27	41	SUBDUCCION
2512	2023-05-20 00:25	15.313	-90.261	2.3	<b>2.3</b>	13	22	G6
2513	2023-05-20 01:10	15.348	-90.633	3.7	<b>2.1</b>	10	14	G6
2514	2023-05-20 02:54	12.689	-90.894	17.1	<b>3.0</b>	14	17	G1
2515	2023-05-20 04:11	13.744	-91.323	26.8	<b>2.5</b>	14	20	SUBDUCCION
2516	2023-05-20 09:37	12.038	-88.762	6.0	<b>3.5</b>	6	11	REGIONAL
2517	2023-05-20 10:24	14.710	-93.837	9.2	<b>3.5</b>	10	14	REGIONAL
2518	2023-05-20 10:35	12.140	-88.686	1.9	<b>3.6</b>	10	17	REGIONAL
2519	2023-05-20 12:57	13.542	-90.577	21.2	<b>2.9</b>	8	13	G2
2520	2023-05-20 18:30	12.329	-88.565	26.8	<b>3.9</b>	22	26	REGIONAL
2521	2023-05-20 20:15	14.033	-91.818	29.9	<b>3.4</b>	14	17	SUBDUCCION
2522	2023-05-20 21:28	14.705	-92.386	59.0	<b>4.4</b>	26	49	SUBDUCCION
2523	2023-05-21 01:09	13.164	-90.405	0.0	<b>3.8</b>	22	46	G1
2524	2023-05-21 03:09	13.747	-91.200	51.5	<b>3.2</b>	16	31	SUBDUCCION
2525	2023-05-21 06:55	13.895	-92.541	0.0	<b>3.3</b>	13	18	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2526	2023-05-21 07:30	13.850	-91.211	24.0	<b>2.6</b>	12	17	G2
2527	2023-05-21 09:47	13.755	-91.076	35.3	<b>2.5</b>	12	17	SUBDUCCION
2528	2023-05-21 12:52	13.870	-91.711	4.1	<b>2.6</b>	10	13	G1
2529	2023-05-21 13:16	15.005	-93.470	19.9	<b>3.8</b>	12	28	REGIONAL
2530	2023-05-21 14:41	13.879	-91.264	26.0	<b>3.8</b>	25	36	SUBDUCCION
2531	2023-05-21 19:24	13.074	-89.219	16.3	<b>4.0</b>	34	46	REGIONAL
2532	2023-05-22 01:31	13.680	-91.221	48.8	<b>3.0</b>	19	24	SUBDUCCION
2533	2023-05-22 21:09	13.950	-93.817	4.3	<b>4.4</b>	20	44	REGIONAL
2534	2023-05-22 22:18	14.070	-89.847	6.4	<b>0.6</b>	4	8	G4
2535	2023-05-22 22:48	13.717	-91.358	27.4	<b>4.1</b>	50	88	SUBDUCCION
2536	2023-05-22 23:11	14.051	-89.836	5.8	<b>0.7</b>	5	10	G4
2537	2023-05-22 23:51	15.599	-93.840	35.1	<b>3.9</b>	12	20	REGIONAL
2538	2023-05-23 00:45	13.862	-91.278	16.9	<b>3.0</b>	19	30	G2
2539	2023-05-23 01:04	15.690	-93.690	61.4	<b>3.0</b>	7	13	REGIONAL
2540	2023-05-23 01:13	15.668	-91.021	0.5	<b>2.0</b>	8	15	G6
2541	2023-05-23 05:38	15.651	-88.410	2.3	<b>3.2</b>	10	20	G6
2542	2023-05-23 08:40	13.930	-91.274	22.4	<b>3.1</b>	13	18	G2
2543	2023-05-23 17:30	15.330	-92.813	74.3	<b>2.8</b>	10	14	REGIONAL
2544	2023-05-23 17:57	14.418	-90.285	0.0	<b>1.8</b>	12	20	G5
2545	2023-05-23 21:20	13.563	-91.672	48.5	<b>4.0</b>	29	39	SUBDUCCION
2546	2023-05-24 00:38	14.089	-89.837	1.0	<b>2.8</b>	28	50	G4
2547	2023-05-24 00:42	13.642	-91.662	8.4	<b>2.9</b>	12	16	G1
2548	2023-05-24 00:49	13.893	-91.551	16.6	<b>2.7</b>	16	21	G1
2549	2023-05-24 02:51	14.001	-91.352	35.2	<b>2.5</b>	12	17	SUBDUCCION
2550	2023-05-24 03:02	15.250	-93.366	35.6	<b>3.4</b>	13	26	REGIONAL
2551	2023-05-24 07:59	14.457	-92.025	73.3	<b>3.2</b>	22	40	SUBDUCCION
2552	2023-05-24 09:44	14.229	-92.236	25.6	<b>3.2</b>	13	23	SUBDUCCION
2553	2023-05-24 10:36	14.059	-91.617	38.1	<b>3.0</b>	14	28	SUBDUCCION
2554	2023-05-24 19:24	14.408	-91.705	74.1	<b>2.8</b>	17	25	SUBDUCCION
2555	2023-05-24 20:28	14.071	-91.842	29.4	<b>3.5</b>	22	41	SUBDUCCION
2556	2023-05-25 10:41	14.319	-92.150	18.7	<b>3.2</b>	15	29	G2
2557	2023-05-26 14:18	15.267	-93.944	43.0	<b>3.5</b>	7	14	REGIONAL
2558	2023-05-26 15:45	16.082	-91.010	0.0	<b>2.7</b>	7	13	G8
2559	2023-05-26 16:22	17.067	-94.699	6.0	<b>3.9</b>	7	12	DISTANTE
2560	2023-05-26 18:32	14.284	-92.252	0.0	<b>2.6</b>	9	12	G1
2561	2023-05-26 20:18	14.760	-92.110	87.1	<b>2.8</b>	14	21	SUBDUCCION
2562	2023-05-26 23:22	15.486	-90.788	4.1	<b>2.0</b>	7	12	G6
2563	2023-05-27 01:44	13.415	-90.464	27.1	<b>2.5</b>	17	24	SUBDUCCION
2564	2023-05-27 02:12	13.522	-90.005	54.7	<b>2.3</b>	17	29	SUBDUCCION
2565	2023-05-27 04:09	16.649	-91.139	2.9	<b>2.6</b>	10	20	G8
2566	2023-05-27 06:12	14.066	-89.840	6.4	<b>2.4</b>	17	30	G4
2567	2023-05-27 07:29	13.366	-90.377	9.0	<b>4.0</b>	43	59	G2
2568	2023-05-27 08:09	14.027	-91.695	25.6	<b>2.5</b>	11	17	SUBDUCCION
2569	2023-05-27 09:26	14.359	-92.297	23.9	<b>2.5</b>	6	10	G2
2570	2023-05-27 09:52	15.351	-90.795	0.0	<b>2.1</b>	8	12	G6
2571	2023-05-27 11:03	14.483	-92.226	56.9	<b>3.6</b>	22	32	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2572	2023-05-27 11:40	14.724	-92.152	0.0	<b>3.7</b>	21	37	G2
2573	2023-05-27 11:57	15.018	-92.359	99.7	<b>2.6</b>	11	19	SUBDUCCION
2574	2023-05-27 12:17	13.959	-91.209	33.8	<b>2.7</b>	9	14	SUBDUCCION
2575	2023-05-27 12:20	13.914	-91.256	34.0	<b>3.2</b>	23	36	SUBDUCCION
2576	2023-05-27 15:33	13.913	-91.624	27.4	<b>2.7</b>	12	19	SUBDUCCION
2577	2023-05-27 17:34	13.778	-91.092	33.2	<b>2.7</b>	16	22	SUBDUCCION
2578	2023-05-27 18:08	14.484	-92.210	40.4	<b>2.5</b>	10	16	SUBDUCCION
2579	2023-05-27 19:04	14.336	-92.008	44.0	<b>2.7</b>	11	15	SUBDUCCION
2580	2023-05-27 22:44	14.118	-91.670	44.0	<b>2.3</b>	11	18	SUBDUCCION
2581	2023-05-28 03:00	13.552	-91.387	56.1	<b>2.9</b>	11	13	SUBDUCCION
2582	2023-05-28 03:36	14.847	-89.842	6.9	<b>1.5</b>	7	12	G6
2583	2023-05-28 04:25	14.710	-90.548	6.0	<b>1.0</b>	5	10	G5
2584	2023-05-28 06:08	13.734	-91.464	41.3	<b>3.5</b>	23	34	SUBDUCCION
2585	2023-05-28 08:49	13.857	-90.815	58.9	<b>2.9</b>	13	18	SUBDUCCION
2586	2023-05-28 13:46	13.481	-90.528	34.7	<b>3.3</b>	26	36	SUBDUCCION
2587	2023-05-28 14:27	14.284	-92.652	69.2	<b>3.4</b>	14	22	SUBDUCCION
2588	2023-05-28 21:25	14.501	-92.434	43.8	<b>2.9</b>	10	13	SUBDUCCION
2589	2023-05-28 21:39	13.275	-89.927	15.0	<b>3.5</b>	19	27	G2
2590	2023-05-29 03:15	13.918	-91.376	15.0	<b>3.3</b>	20	36	G2
2591	2023-05-29 07:59	15.775	-93.448	82.8	<b>4.0</b>	20	40	REGIONAL
2592	2023-05-29 11:23	14.179	-91.955	20.6	<b>3.1</b>	11	22	G2
2593	2023-05-29 17:09	14.023	-91.486	27.0	<b>2.6</b>	13	19	SUBDUCCION
2594	2023-05-30 11:29	13.383	-91.763	22.7	<b>3.8</b>	24	31	G1
2595	2023-05-30 11:38	13.327	-91.780	20.3	<b>3.8</b>	25	38	G1
2596	2023-05-30 16:50	13.981	-91.426	27.0	<b>2.4</b>	12	17	SUBDUCCION
2597	2023-05-30 17:30	13.465	-91.660	12.5	<b>4.3</b>	30	40	G1
2598	2023-05-30 18:45	15.663	-88.756	3.4	<b>2.0</b>	4	7	G6
2599	2023-05-30 19:28	14.610	-92.562	29.7	<b>2.6</b>	7	13	SUBDUCCION
2600	2023-05-30 19:55	14.009	-91.349	23.6	<b>2.6</b>	11	15	G2
2601	2023-05-31 00:18	14.254	-90.259	3.0	<b>2.0</b>	13	18	G4
2602	2023-05-31 01:12	15.903	-92.914	166.1	<b>2.7</b>	9	15	REGIONAL
2603	2023-05-31 02:10	13.316	-91.824	4.8	<b>2.9</b>	8	15	G1
2604	2023-05-31 03:26	14.357	-93.790	14.5	<b>3.6</b>	11	19	REGIONAL
2605	2023-05-31 04:55	14.291	-92.654	7.1	<b>2.7</b>	9	12	G1
2606	2023-05-31 08:08	13.925	-91.483	15.0	<b>3.4</b>	17	31	G2
2607	2023-05-31 12:30	15.839	-92.762	168.7	<b>3.6</b>	14	27	REGIONAL
2608	2023-05-31 15:29	15.044	-92.847	65.8	<b>3.2</b>	15	24	REGIONAL
2609	2023-05-31 16:52	15.728	-93.954	37.3	<b>4.2</b>	18	21	REGIONAL
2610	2023-05-31 18:15	15.749	-93.987	36.5	<b>4.0</b>	9	14	REGIONAL
2611	2023-05-31 20:39	14.042	-89.858	6.4	<b>1.7</b>	9	14	G4
2612	2023-05-31 20:41	12.647	-88.909	39.5	<b>4.1</b>	44	59	REGIONAL
2613	2023-06-01 01:24	13.246	-92.214	1.5	<b>3.4</b>	26	31	G1
2614	2023-06-01 01:49	13.672	-90.927	31.9	<b>4.0</b>	42	53	SUBDUCCION
2615	2023-06-01 04:02	14.537	-90.672	210.4	<b>3.9</b>	38	51	SUBDUCCION
2616	2023-06-01 08:58	14.381	-91.386	110.4	<b>3.7</b>	36	45	SUBDUCCION
2617	2023-06-01 09:23	14.083	-91.876	23.2	<b>2.7</b>	8	13	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2618	2023-06-01 12:07	14.352	-93.004	6.6	<b>4.5</b>	30	43	REGIONAL
2619	2023-06-02 06:52	14.782	-92.917	3.8	<b>4.0</b>	12	16	REGIONAL
2620	2023-06-02 07:17	13.143	-89.703	15.7	<b>3.8</b>	37	63	REGIONAL
2621	2023-06-02 09:13	12.122	-87.853	8.2	<b>3.9</b>	27	45	REGIONAL
2622	2023-06-02 10:02	14.944	-93.129	58.0	<b>3.4</b>	10	20	REGIONAL
2623	2023-06-02 16:17	15.843	-90.950	3.7	<b>2.9</b>	8	19	G6
2624	2023-06-02 22:50	15.062	-91.883	0.6	<b>1.6</b>	5	8	G3
2625	2023-06-02 23:27	15.088	-91.894	6.4	<b>1.9</b>	9	13	G3
2626	2023-06-02 23:32	15.058	-91.901	3.2	<b>2.0</b>	10	13	G3
2627	2023-06-02 23:47	15.057	-91.901	3.0	<b>2.1</b>	8	12	G3
2628	2023-06-03 00:03	14.021	-91.810	15.8	<b>2.8</b>	12	18	G1
2629	2023-06-03 00:19	14.050	-89.870	3.5	<b>0.9</b>	5	10	G4
2630	2023-06-03 00:47	14.079	-89.836	4.0	<b>0.8</b>	4	8	G4
2631	2023-06-03 01:10	14.827	-90.932	1.3	<b>2.2</b>	12	23	G6
2632	2023-06-03 04:54	14.060	-89.836	3.5	<b>1.5</b>	7	13	G4
2633	2023-06-03 06:02	13.426	-90.499	17.7	<b>3.1</b>	14	25	G2
2634	2023-06-03 14:14	14.302	-91.868	30.2	<b>3.3</b>	18	25	SUBDUCCION
2635	2023-06-03 23:11	13.926	-91.375	18.2	<b>3.0</b>	14	22	G2
2636	2023-06-04 02:27	14.095	-89.828	2.9	<b>1.6</b>	13	18	G4
2637	2023-06-04 02:29	14.390	-91.872	70.8	<b>2.2</b>	15	21	SUBDUCCION
2638	2023-06-04 02:40	14.090	-89.831	2.4	<b>1.8</b>	13	17	G4
2639	2023-06-04 03:17	13.913	-91.420	30.5	<b>2.6</b>	17	24	SUBDUCCION
2640	2023-06-04 03:43	14.875	-93.150	37.1	<b>2.7</b>	10	16	REGIONAL
2641	2023-06-04 04:42	14.192	-92.511	13.7	<b>2.7</b>	11	16	G1
2642	2023-06-04 05:22	14.063	-89.844	1.8	<b>2.0</b>	12	19	G4
2643	2023-06-04 06:55	13.547	-90.816	30.8	<b>2.5</b>	10	14	SUBDUCCION
2644	2023-06-04 22:07	14.710	-90.744	4.3	<b>1.3</b>	7	10	G5
2645	2023-06-05 04:46	14.919	-89.064	4.3	<b>1.9</b>	4	9	G5
2646	2023-06-05 06:07	14.456	-92.309	39.0	<b>3.8</b>	22	36	SUBDUCCION
2647	2023-06-05 06:29	12.998	-89.196	21.0	<b>3.9</b>	32	56	REGIONAL
2648	2023-06-05 11:14	12.512	-86.529	8.1	<b>2.4</b>	12	22	DISTANTE
2649	2023-06-05 12:18	13.694	-91.027	42.7	<b>4.1</b>	28	52	SUBDUCCION
2650	2023-06-05 17:12	14.397	-91.892	39.0	<b>3.2</b>	17	28	SUBDUCCION
2651	2023-06-05 19:14	14.481	-92.546	0.0	<b>3.5</b>	12	16	G2
2652	2023-06-05 22:02	14.810	-90.743	39.8	<b>2.9</b>	20	38	SUBDUCCION
2653	2023-06-05 23:45	15.327	-94.909	55.6	<b>4.4</b>	17	30	DISTANTE
2654	2023-06-06 07:12	14.698	-90.724	0.0	<b>2.2</b>	9	14	G5
2655	2023-06-06 08:09	14.012	-92.505	19.0	<b>2.9</b>	12	17	G1
2656	2023-06-06 09:22	14.858	-92.141	99.0	<b>2.8</b>	13	22	SUBDUCCION
2657	2023-06-06 11:27	14.038	-92.377	0.0	<b>3.6</b>	20	26	G1
2658	2023-06-06 15:14	14.644	-92.531	3.0	<b>2.9</b>	11	12	G2
2659	2023-06-06 21:33	13.155	-89.540	17.1	<b>3.6</b>	22	34	REGIONAL
2660	2023-06-06 21:51	14.580	-92.753	33.6	<b>4.3</b>	21	28	REGIONAL
2661	2023-06-06 22:12	15.040	-92.918	6.9	<b>3.1</b>	16	26	REGIONAL
2662	2023-06-07 15:08	16.755	-91.227	5.6	<b>2.8</b>	7	14	G8
2663	2023-06-07 19:45	13.057	-89.372	27.1	<b>3.2</b>	23	39	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2664	2023-06-07 22:39	13.996	-91.641	15.8	<b>2.7</b>	17	23	G2
2665	2023-06-07 23:05	13.805	-93.052	9.5	<b>3.4</b>	19	48	G1
2666	2023-06-08 04:17	14.500	-92.434	38.6	<b>2.8</b>	13	17	SUBDUCCION
2667	2023-06-08 05:31	13.673	-91.341	50.3	<b>3.8</b>	36	58	SUBDUCCION
2668	2023-06-08 09:43	14.134	-89.750	2.0	<b>2.0</b>	8	14	G5
2669	2023-06-08 15:34	13.658	-91.703	54.3	<b>3.1</b>	14	20	SUBDUCCION
2670	2023-06-08 18:22	13.082	-89.642	22.4	<b>4.2</b>	48	65	REGIONAL
2671	2023-06-08 20:20	14.051	-89.844	6.1	<b>1.3</b>	5	10	G4
2672	2023-06-08 20:42	12.502	-90.304	13.2	<b>2.7</b>	15	17	REGIONAL
2673	2023-06-08 21:04	13.992	-90.466	113.1	<b>3.3</b>	35	43	SUBDUCCION
2674	2023-06-08 22:32	14.047	-91.769	13.2	<b>2.7</b>	16	24	G1
2675	2023-06-08 22:44	15.068	-89.601	1.0	<b>1.3</b>	5	8	G6
2676	2023-06-09 05:13	15.270	-92.993	78.4	<b>3.9</b>	23	44	REGIONAL
2677	2023-06-09 08:18	13.102	-90.297	6.8	<b>3.2</b>	7	14	G1
2678	2023-06-09 08:22	14.343	-93.006	6.1	<b>4.3</b>	20	43	REGIONAL
2679	2023-06-09 11:28	11.950	-88.060	17.1	<b>3.6</b>	26	43	DISTANTE
2680	2023-06-09 12:21	14.492	-90.686	1.2	<b>1.6</b>	6	12	G4
2681	2023-06-09 13:44	11.964	-88.024	8.8	<b>3.7</b>	20	26	DISTANTE
2682	2023-06-09 22:03	13.022	-89.671	9.5	<b>2.7</b>	10	19	REGIONAL
2683	2023-06-10 02:02	13.667	-91.372	46.7	<b>3.2</b>	21	30	SUBDUCCION
2684	2023-06-10 02:13	12.886	-89.283	18.1	<b>2.7</b>	13	18	REGIONAL
2685	2023-06-10 03:53	14.344	-91.521	98.2	<b>2.4</b>	16	18	SUBDUCCION
2686	2023-06-10 11:48	14.986	-91.777	157.2	<b>2.8</b>	25	33	SUBDUCCION
2687	2023-06-10 15:48	13.004	-87.929	140.0	<b>3.6</b>	12	18	REGIONAL
2688	2023-06-10 18:50	14.601	-92.064	67.0	<b>2.5</b>	14	24	SUBDUCCION
2689	2023-06-10 19:34	12.343	-88.919	12.7	<b>3.9</b>	19	32	REGIONAL
2690	2023-06-11 04:44	14.127	-89.748	3.4	<b>3.1</b>	28	40	G4
2691	2023-06-11 06:32	14.733	-91.573	2.2	<b>2.4</b>	9	10	G3
2692	2023-06-11 10:18	17.206	-94.415	118.9	<b>4.4</b>	19	25	DISTANTE
2693	2023-06-11 14:19	14.248	-91.552	53.5	<b>2.9</b>	14	22	SUBDUCCION
2694	2023-06-11 16:07	15.515	-93.641	39.0	<b>3.5</b>	17	25	REGIONAL
2695	2023-06-11 18:05	13.168	-90.148	0.5	<b>2.9</b>	11	19	G1
2696	2023-06-11 21:35	12.708	-90.602	11.9	<b>3.1</b>	16	27	G1
2697	2023-06-11 21:57	14.041	-89.834	2.9	<b>1.5</b>	7	13	G4
2698	2023-06-12 05:42	14.765	-91.596	3.8	<b>2.3</b>	11	18	G3
2699	2023-06-12 06:37	15.280	-94.488	7.4	<b>4.3</b>	11	20	DISTANTE
2700	2023-06-12 09:19	14.611	-91.844	93.0	<b>2.3</b>	11	24	SUBDUCCION
2701	2023-06-12 14:42	13.679	-91.205	28.9	<b>3.8</b>	31	55	SUBDUCCION
2702	2023-06-12 20:30	14.246	-92.124	13.9	<b>4.0</b>	29	56	G2
2703	2023-06-13 00:51	14.080	-91.557	22.5	<b>2.5</b>	8	13	G2
2704	2023-06-13 01:36	12.315	-88.966	17.0	<b>4.1</b>	37	46	REGIONAL
2705	2023-06-13 02:15	14.049	-91.972	10.0	<b>4.4</b>	41	62	G1
2706	2023-06-13 03:31	12.845	-91.206	3.7	<b>4.6</b>	52	70	G1
2707	2023-06-13 22:28	14.844	-92.972	55.5	<b>3.8</b>	23	38	REGIONAL
2708	2023-06-14 02:00	13.772	-89.386	5.4	<b>2.0</b>	19	27	REGIONAL
2709	2023-06-14 02:28	14.088	-91.850	28.5	<b>2.7</b>	18	29	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2710	2023-06-14 03:19	14.081	-91.887	10.7	<b>2.5</b>	12	21	G1
2711	2023-06-14 11:29	11.999	-87.099	30.7	<b>3.4</b>	33	55	DISTANTE
2712	2023-06-14 15:40	11.926	-86.862	52.9	<b>4.9</b>	74	99	DISTANTE
2713	2023-06-14 21:45	13.802	-91.461	20.1	<b>3.6</b>	21	23	G1
2714	2023-06-15 01:11	13.265	-89.747	27.1	<b>3.9</b>	28	49	REGIONAL
2715	2023-06-15 03:38	12.937	-89.195	23.1	<b>4.2</b>	42	66	REGIONAL
2716	2023-06-15 04:28	14.087	-91.845	40.8	<b>4.3</b>	27	49	SUBDUCCION
2717	2023-06-15 07:11	11.755	-86.629	51.6	<b>3.3</b>	37	41	DISTANTE
2718	2023-06-15 09:14	15.897	-95.205	43.3	<b>4.2</b>	7	13	DISTANTE
2719	2023-06-15 10:57	12.425	-87.587	35.0	<b>2.7</b>	7	14	REGIONAL
2720	2023-06-15 14:06	14.939	-92.734	70.9	<b>3.0</b>	17	30	REGIONAL
2721	2023-06-15 14:52	13.189	-87.586	88.9	<b>2.5</b>	12	12	REGIONAL
2722	2023-06-15 18:24	13.668	-89.017	2.0	<b>2.8</b>	21	30	REGIONAL
2723	2023-06-15 20:23	14.207	-91.586	25.5	<b>2.9</b>	17	24	SUBDUCCION
2724	2023-06-15 21:14	13.707	-91.453	44.2	<b>4.4</b>	41	68	SUBDUCCION
2725	2023-06-15 21:26	13.169	-89.811	24.4	<b>4.1</b>	35	53	REGIONAL
2726	2023-06-15 23:14	17.645	-95.018	132.2	<b>4.6</b>	18	36	DISTANTE
2727	2023-06-16 01:41	13.552	-90.826	18.8	<b>4.2</b>	69	108	G1
2728	2023-06-16 14:40	13.972	-91.449	22.8	<b>4.5</b>	38	68	G2
2729	2023-06-16 15:40	13.477	-90.743	15.1	<b>3.6</b>	24	34	G1
2730	2023-06-16 15:50	14.021	-91.434	37.0	<b>2.9</b>	12	18	SUBDUCCION
2731	2023-06-16 20:18	14.019	-91.420	28.9	<b>2.8</b>	13	18	SUBDUCCION
2732	2023-06-17 01:20	15.461	-90.785	0.6	<b>1.6</b>	4	8	G6
2733	2023-06-17 04:02	13.501	-90.817	8.5	<b>2.7</b>	21	35	G1
2734	2023-06-17 07:03	15.048	-91.886	141.0	<b>3.0</b>	14	20	SUBDUCCION
2735	2023-06-17 09:38	14.501	-92.501	2.7	<b>2.8</b>	13	21	G2
2736	2023-06-17 23:23	13.795	-92.493	0.0	<b>3.1</b>	16	20	G1
2737	2023-06-18 05:07	14.933	-90.696	0.0	<b>3.1</b>	10	15	G6
2738	2023-06-18 12:35	14.295	-92.478	0.0	<b>3.1</b>	15	22	G1
2739	2023-06-18 20:52	15.539	-88.646	1.0	<b>3.5</b>	35	54	G6
2740	2023-06-18 22:45	12.650	-88.210	15.9	<b>4.5</b>	53	65	REGIONAL
2741	2023-06-19 18:54	14.074	-89.843	4.9	<b>1.4</b>	6	11	G4
2742	2023-06-19 20:59	14.051	-89.880	2.8	<b>0.9</b>	6	11	G4
2743	2023-06-19 23:18	13.238	-89.962	17.3	<b>2.5</b>	19	28	G2
2744	2023-06-20 01:39	15.402	-90.589	4.1	<b>1.9</b>	7	13	G6
2745	2023-06-20 03:18	15.693	-89.263	1.6	<b>2.1</b>	11	19	G6
2746	2023-06-20 03:43	14.067	-89.835	7.2	<b>0.6</b>	7	12	G4
2747	2023-06-20 04:16	14.058	-89.843	6.6	<b>0.7</b>	7	12	G4
2748	2023-06-20 06:22	13.926	-92.428	18.2	<b>3.7</b>	18	21	G1
2749	2023-06-20 08:37	11.947	-89.281	4.9	<b>3.9</b>	18	28	DISTANTE
2750	2023-06-20 09:59	14.102	-91.845	20.9	<b>3.2</b>	12	21	G2
2751	2023-06-20 13:53	14.730	-91.572	2.2	<b>2.1</b>	10	15	G3
2752	2023-06-20 15:25	12.965	-89.029	31.0	<b>3.7</b>	22	41	REGIONAL
2753	2023-06-20 20:32	15.312	-90.229	0.6	<b>2.0</b>	6	14	G6
2754	2023-06-21 00:05	12.453	-90.280	23.1	<b>2.7</b>	16	26	REGIONAL
2755	2023-06-21 00:18	13.373	-90.055	34.7	<b>2.4</b>	19	33	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2756	2023-06-21 00:57	16.084	-90.569	0.1	<b>1.7</b>	8	16	G8
2757	2023-06-21 01:31	15.627	-90.665	5.2	<b>1.3</b>	4	7	G6
2758	2023-06-21 05:25	13.535	-90.532	18.6	<b>2.6</b>	10	16	G2
2759	2023-06-21 06:21	13.961	-91.954	23.1	<b>2.8</b>	10	15	G1
2760	2023-06-21 11:31	13.643	-91.315	40.1	<b>2.9</b>	16	28	SUBDUCCION
2761	2023-06-21 23:12	15.036	-92.989	45.7	<b>3.1</b>	18	32	REGIONAL
2762	2023-06-22 02:00	11.768	-87.813	9.9	<b>3.6</b>	30	45	DISTANTE
2763	2023-06-22 13:27	12.166	-88.294	0.0	<b>4.7</b>	11	20	REGIONAL
2764	2023-06-22 14:34	14.069	-89.827	6.9	<b>2.8</b>	17	25	G4
2765	2023-06-22 20:10	13.649	-90.258	57.2	<b>2.8</b>	14	18	SUBDUCCION
2766	2023-06-23 01:56	13.585	-90.888	19.5	<b>3.2</b>	12	21	G1
2767	2023-06-23 03:02	13.259	-89.362	61.1	<b>2.8</b>	12	23	REGIONAL
2768	2023-06-23 04:15	13.848	-91.145	57.6	<b>4.7</b>	76	123	SUBDUCCION
2769	2023-06-23 06:14	14.566	-92.391	27.4	<b>4.2</b>	20	32	SUBDUCCION
2770	2023-06-23 08:08	13.152	-89.290	34.5	<b>3.9</b>	35	60	REGIONAL
2771	2023-06-23 19:46	14.503	-90.800	176.5	<b>3.6</b>	44	63	SUBDUCCION
2772	2023-06-23 20:55	14.078	-89.726	7.7	<b>1.0</b>	6	11	G4
2773	2023-06-23 23:32	15.627	-88.589	0.0	<b>3.9</b>	21	61	G6
2774	2023-06-24 00:33	14.187	-92.036	19.7	<b>2.8</b>	13	18	G1
2775	2023-06-24 01:22	12.974	-89.049	22.3	<b>3.0</b>	18	28	REGIONAL
2776	2023-06-24 04:44	14.402	-90.370	3.3	<b>2.2</b>	12	21	G4
2777	2023-06-24 08:41	15.579	-88.652	1.2	<b>3.4</b>	22	31	G6
2778	2023-06-24 10:06	12.890	-89.154	16.5	<b>3.9</b>	46	58	REGIONAL
2779	2023-06-24 12:07	14.210	-91.394	38.7	<b>2.7</b>	10	15	SUBDUCCION
2780	2023-06-24 12:34	14.163	-93.977	1.0	<b>3.9</b>	14	29	REGIONAL
2781	2023-06-24 14:34	12.152	-89.557	0.0	<b>3.4</b>	13	17	REGIONAL
2782	2023-06-24 16:54	11.989	-88.259	3.1	<b>3.6</b>	14	19	DISTANTE
2783	2023-06-25 04:48	13.998	-91.788	26.8	<b>3.0</b>	14	19	SUBDUCCION
2784	2023-06-25 12:47	14.080	-89.713	7.1	<b>2.5</b>	19	31	G4
2785	2023-06-26 05:20	13.915	-91.695	17.3	<b>2.8</b>	10	20	G1
2786	2023-06-26 05:55	12.021	-88.444	22.4	<b>4.0</b>	17	30	REGIONAL
2787	2023-06-26 14:11	13.967	-91.558	54.3	<b>3.3</b>	15	30	SUBDUCCION
2788	2023-06-26 16:17	14.378	-90.466	0.0	<b>1.6</b>	7	11	G4
2789	2023-06-26 16:36	13.868	-89.663	131.1	<b>3.3</b>	33	41	SUBDUCCION
2790	2023-06-26 19:55	14.744	-92.442	74.3	<b>2.7</b>	13	20	SUBDUCCION
2791	2023-06-26 20:41	14.613	-92.563	62.2	<b>2.5</b>	13	21	SUBDUCCION
2792	2023-06-26 23:52	14.565	-91.705	12.6	<b>2.2</b>	18	29	G2
2793	2023-06-27 04:43	13.100	-89.587	19.9	<b>3.4</b>	22	40	REGIONAL
2794	2023-06-27 04:51	13.744	-91.125	77.1	<b>2.8</b>	19	31	SUBDUCCION
2795	2023-06-27 05:11	15.312	-93.315	67.2	<b>4.0</b>	25	46	REGIONAL
2796	2023-06-27 06:32	15.428	-93.737	47.4	<b>4.1</b>	23	38	REGIONAL
2797	2023-06-27 11:17	13.286	-90.061	24.0	<b>2.8</b>	15	22	G2
2798	2023-06-27 17:30	13.000	-90.508	0.0	<b>3.4</b>	17	24	G1
2799	2023-06-27 19:17	12.879	-88.762	37.4	<b>3.3</b>	21	35	REGIONAL
2800	2023-06-27 23:34	13.892	-92.773	16.7	<b>3.7</b>	31	40	G1
2801	2023-06-28 01:02	13.481	-90.414	25.4	<b>2.2</b>	15	20	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2802	2023-06-28 01:54	14.343	-91.883	71.0	<b>3.0</b>	14	22	SUBDUCCION
2803	2023-06-28 02:38	14.332	-91.278	96.3	<b>2.7</b>	27	40	SUBDUCCION
2804	2023-06-28 03:46	14.316	-90.420	4.1	<b>1.5</b>	6	11	G4
2805	2023-06-28 05:20	14.490	-92.395	13.3	<b>3.0</b>	12	19	G2
2806	2023-06-28 05:50	14.689	-93.554	24.6	<b>3.8</b>	19	34	REGIONAL
2807	2023-06-28 06:15	14.044	-89.844	4.7	<b>1.6</b>	6	12	G4
2808	2023-06-28 06:19	14.069	-90.088	3.1	<b>1.8</b>	9	13	G4
2809	2023-06-28 06:22	13.503	-91.089	8.7	<b>2.9</b>	8	15	G1
2810	2023-06-28 10:22	14.523	-92.441	41.2	<b>3.4</b>	11	22	SUBDUCCION
2811	2023-06-28 13:35	15.025	-93.183	37.3	<b>4.5</b>	20	43	REGIONAL
2812	2023-06-28 17:22	13.896	-91.585	27.8	<b>3.3</b>	13	19	SUBDUCCION
2813	2023-06-28 19:13	14.838	-90.688	5.2	<b>1.4</b>	4	8	G6
2814	2023-06-28 21:37	15.013	-93.017	40.7	<b>3.9</b>	17	26	REGIONAL
2815	2023-06-28 22:46	13.521	-90.579	4.4	<b>2.1</b>	15	22	G2
2816	2023-06-28 22:53	14.050	-89.840	4.3	<b>0.6</b>	5	10	G4
2817	2023-06-28 23:26	14.104	-91.607	22.4	<b>3.0</b>	14	21	G2
2818	2023-06-28 23:35	13.321	-90.331	9.1	<b>2.0</b>	13	19	G1
2819	2023-06-29 00:24	15.626	-88.578	4.2	<b>1.4</b>	4	6	G6
2820	2023-06-29 00:55	14.082	-91.689	23.1	<b>2.2</b>	11	16	G2
2821	2023-06-29 02:04	13.851	-89.738	3.4	<b>2.1</b>	22	32	G4
2822	2023-06-29 02:21	14.050	-89.838	6.8	<b>0.5</b>	5	8	G4
2823	2023-06-29 05:21	13.123	-89.517	23.5	<b>3.4</b>	31	50	REGIONAL
2824	2023-06-29 08:03	13.515	-90.808	50.3	<b>5.1</b>	51	75	SUBDUCCION
2825	2023-06-29 08:59	13.794	-90.710	14.8	<b>2.7</b>	10	14	G2
2826	2023-06-29 12:23	15.817	-89.631	0.0	<b>2.7</b>	21	33	G6
2827	2023-06-29 14:40	13.241	-89.973	15.0	<b>3.2</b>	16	29	G2
2828	2023-06-29 16:14	15.371	-91.933	9.9	<b>1.9</b>	4	6	G6
2829	2023-06-29 18:07	15.687	-88.874	0.0	<b>3.5</b>	29	54	G6
2830	2023-06-29 22:10	15.243	-92.015	0.0	<b>3.3</b>	15	23	G3
2831	2023-06-30 00:06	12.819	-89.568	11.9	<b>2.9</b>	17	33	REGIONAL
2832	2023-06-30 03:21	14.049	-91.243	67.2	<b>3.4</b>	54	88	SUBDUCCION
2833	2023-06-30 09:42	12.354	-87.577	27.9	<b>2.9</b>	18	29	REGIONAL
2834	2023-06-30 17:24	14.108	-91.573	19.8	<b>2.8</b>	13	18	G2
2835	2023-07-01 07:02	15.940	-92.851	0.0	<b>3.6</b>	29	44	REGIONAL
2836	2023-07-01 07:43	16.114	-93.938	84.5	<b>4.7</b>	21	36	REGIONAL
2837	2023-07-01 22:10	14.606	-92.125	86.9	<b>2.3</b>	9	15	SUBDUCCION
2838	2023-07-01 22:29	15.479	-92.542	182.5	<b>2.7</b>	10	20	REGIONAL
2839	2023-07-01 22:57	15.300	-91.972	153.0	<b>2.1</b>	5	16	SUBDUCCION
2840	2023-07-02 02:08	13.397	-90.393	45.5	<b>2.2</b>	14	21	SUBDUCCION
2841	2023-07-02 17:22	14.635	-92.117	81.4	<b>2.9</b>	13	21	SUBDUCCION
2842	2023-07-02 21:35	15.088	-93.333	12.6	<b>3.6</b>	8	13	REGIONAL
2843	2023-07-02 22:09	12.927	-89.090	13.1	<b>3.6</b>	19	27	REGIONAL
2844	2023-07-03 05:11	14.095	-91.889	20.0	<b>3.1</b>	13	25	G1
2845	2023-07-03 08:57	15.343	-88.851	1.9	<b>2.8</b>	9	19	G6
2846	2023-07-03 11:28	13.854	-92.779	12.7	<b>4.4</b>	27	51	G1
2847	2023-07-03 11:43	13.697	-91.114	21.3	<b>3.3</b>	20	34	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2848	2023-07-03 13:13	13.864	-91.450	18.6	<b>3.2</b>	17	33	G1
2849	2023-07-03 15:53	17.321	-93.387	0.0	<b>3.9</b>	11	19	REGIONAL
2850	2023-07-03 20:12	14.937	-93.246	19.2	<b>3.0</b>	7	14	REGIONAL
2851	2023-07-03 22:04	15.331	-92.586	115.3	<b>2.9</b>	17	2	REGIONAL
2852	2023-07-04 01:03	13.356	-90.383	23.0	<b>3.0</b>	29	48	G2
2853	2023-07-04 06:54	13.864	-91.473	17.1	<b>2.8</b>	14	19	G1
2854	2023-07-04 08:19	12.826	-90.630	15.0	<b>3.4</b>	18	29	G1
2855	2023-07-04 15:48	15.370	-93.107	68.6	<b>3.5</b>	14	23	REGIONAL
2856	2023-07-04 19:49	14.448	-90.371	9.1	<b>0.9</b>	5	9	G5
2857	2023-07-04 20:51	15.110	-93.276	62.0	<b>2.8</b>	14	21	REGIONAL
2858	2023-07-04 21:21	12.284	-87.338	42.4	<b>2.8</b>	28	40	REGIONAL
2859	2023-07-04 21:54	13.842	-89.749	6.3	<b>1.9</b>	11	18	G4
2860	2023-07-04 22:37	14.045	-89.842	4.0	<b>1.2</b>	6	10	G4
2861	2023-07-04 23:32	14.226	-90.415	2.2	<b>1.4</b>	7	15	G4
2862	2023-07-05 00:10	14.234	-90.405	3.2	<b>1.1</b>	5	9	G4
2863	2023-07-05 03:41	15.328	-91.161	3.3	<b>2.5</b>	16	27	G6
2864	2023-07-05 03:44	13.529	-90.781	16.8	<b>2.7</b>	22	33	G1
2865	2023-07-05 08:51	14.116	-92.075	38.4	<b>3.9</b>	22	37	SUBDUCCION
2866	2023-07-05 19:53	13.535	-91.012	22.9	<b>2.2</b>	9	13	G1
2867	2023-07-05 20:35	14.380	-91.755	55.4	<b>3.0</b>	11	18	SUBDUCCION
2868	2023-07-05 20:50	14.217	-92.636	35.5	<b>3.0</b>	12	17	SUBDUCCION
2869	2023-07-05 21:26	14.688	-92.031	87.9	<b>2.3</b>	9	14	SUBDUCCION
2870	2023-07-05 22:58	13.855	-91.385	15.3	<b>2.7</b>	15	22	G1
2871	2023-07-05 23:06	12.904	-90.365	0.0	<b>2.5</b>	5	12	G1
2872	2023-07-06 01:05	13.490	-90.678	19.6	<b>2.6</b>	20	32	G1
2873	2023-07-06 03:57	13.911	-91.271	26.5	<b>3.0</b>	15	23	SUBDUCCION
2874	2023-07-06 20:25	14.344	-92.618	11.8	<b>3.4</b>	22	30	G1
2875	2023-07-06 21:08	13.960	-91.806	18.9	<b>3.6</b>	42	68	G1
2876	2023-07-07 03:31	13.599	-90.065	29.7	<b>3.1</b>	22	26	SUBDUCCION
2877	2023-07-07 06:39	13.926	-91.342	15.4	<b>3.9</b>	23	31	G2
2878	2023-07-07 08:40	13.188	-91.930	52.2	<b>3.7</b>	17	21	SUBDUCCION
2879	2023-07-07 09:47	14.947	-91.607	168.9	<b>3.5</b>	36	53	SUBDUCCION
2880	2023-07-07 18:23	13.380	-91.075	0.0	<b>3.7</b>	33	48	G1
2881	2023-07-07 21:18	13.427	-90.777	11.9	<b>3.0</b>	20	33	G1
2882	2023-07-08 08:46	14.714	-93.548	28.2	<b>4.9</b>	21	32	REGIONAL
2883	2023-07-08 13:16	14.506	-90.555	6.4	<b>1.5</b>	5	10	G4
2884	2023-07-08 13:18	14.501	-90.546	6.9	<b>2.0</b>	7	10	G4
2885	2023-07-08 14:12	12.577	-88.651	23.8	<b>4.3</b>	25	38	REGIONAL
2886	2023-07-08 15:59	14.498	-90.537	5.3	<b>1.4</b>	5	9	G4
2887	2023-07-08 16:44	14.516	-90.555	3.3	<b>1.4</b>	5	9	G4
2888	2023-07-08 17:24	13.838	-91.607	4.8	<b>3.0</b>	7	10	G1
2889	2023-07-08 18:57	14.446	-92.745	4.9	<b>3.7</b>	21	33	G1
2890	2023-07-08 21:17	14.439	-90.356	5.4	<b>1.1</b>	4	8	G5
2891	2023-07-08 22:15	14.480	-92.618	22.0	<b>3.0</b>	7	10	G1
2892	2023-07-08 22:53	15.561	-91.974	188.1	<b>2.1</b>	7	13	SUBDUCCION
2893	2023-07-08 23:54	14.475	-90.540	7.1	<b>1.4</b>	6	10	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2894	2023-07-09 01:53	14.512	-90.547	4.4	<b>1.0</b>	5	10	G4
2895	2023-07-09 02:37	13.966	-91.477	17.0	<b>2.8</b>	18	26	G2
2896	2023-07-09 03:09	13.103	-90.060	16.6	<b>2.4</b>	11	15	G1
2897	2023-07-09 03:56	15.346	-90.641	5.8	<b>2.5</b>	16	29	G6
2898	2023-07-09 06:29	14.502	-90.547	3.5	<b>1.2</b>	5	8	G4
2899	2023-07-09 10:19	11.360	-87.297	11.0	<b>3.5</b>	27	27	DISTANTE
2900	2023-07-09 10:41	13.553	-91.396	2.2	<b>2.8</b>	11	15	G1
2901	2023-07-09 11:22	13.385	-90.404	12.3	<b>2.8</b>	11	21	G2
2902	2023-07-09 15:22	13.947	-91.796	23.8	<b>3.2</b>	18	26	G1
2903	2023-07-09 16:03	12.927	-90.484	1.8	<b>3.4</b>	24	34	G1
2904	2023-07-09 19:25	14.570	-90.566	4.3	<b>1.3</b>	6	9	G5
2905	2023-07-09 19:36	13.919	-92.726	0.0	<b>3.4</b>	11	19	G1
2906	2023-07-09 20:54	13.981	-89.801	5.4	<b>1.6</b>	7	11	G4
2907	2023-07-09 22:28	13.580	-90.625	36.6	<b>2.2</b>	15	21	SUBDUCCION
2908	2023-07-10 01:35	12.173	-88.903	9.9	<b>3.4</b>	13	23	REGIONAL
2909	2023-07-10 02:14	15.335	-92.556	115.4	<b>2.9</b>	14	21	REGIONAL
2910	2023-07-10 04:06	14.419	-93.843	17.2	<b>4.9</b>	23	29	REGIONAL
2911	2023-07-10 05:01	14.492	-93.907	24.7	<b>2.7</b>	6	10	REGIONAL
2912	2023-07-10 12:23	14.282	-92.069	47.3	<b>2.9</b>	8	13	SUBDUCCION
2913	2023-07-10 12:32	14.377	-92.581	23.2	<b>3.8</b>	12	29	G1
2914	2023-07-11 00:01	16.822	-93.958	143.9	<b>3.8</b>	11	21	REGIONAL
2915	2023-07-11 00:18	13.813	-92.109	21.5	<b>3.4</b>	25	43	G1
2916	2023-07-11 00:21	13.810	-92.100	20.4	<b>3.5</b>	14	27	G1
2917	2023-07-11 05:14	16.868	-94.033	137.9	<b>5.1</b>	31	46	DISTANTE
2918	2023-07-11 12:21	12.762	-88.690	21.2	<b>3.7</b>	19	28	REGIONAL
2919	2023-07-11 17:54	14.725	-92.200	86.9	<b>3.9</b>	14	25	SUBDUCCION
2920	2023-07-11 20:38	14.007	-91.682	12.7	<b>3.6</b>	19	27	G1
2921	2023-07-12 05:06	17.097	-92.183	2.3	<b>3.3</b>	15	26	REGIONAL
2922	2023-07-12 12:01	15.224	-93.996	42.0	<b>3.7</b>	8	17	REGIONAL
2923	2023-07-12 23:22	16.760	-93.993	124.2	<b>3.4</b>	7	15	REGIONAL
2924	2023-07-13 00:04	14.863	-90.383	1.3	<b>1.3</b>	6	11	G6
2925	2023-07-13 02:57	13.345	-90.210	19.8	<b>2.1</b>	9	13	G2
2926	2023-07-13 04:13	15.108	-92.840	77.7	<b>3.1</b>	10	17	REGIONAL
2927	2023-07-13 10:13	14.251	-91.973	65.0	<b>3.7</b>	16	21	SUBDUCCION
2928	2023-07-13 16:57	14.043	-89.847	1.4	<b>2.7</b>	15	22	G4
2929	2023-07-13 17:28	13.590	-91.375	24.5	<b>3.0</b>	13	21	G1
2930	2023-07-13 22:27	15.689	-93.519	71.2	<b>3.5</b>	10	17	REGIONAL
2931	2023-07-14 00:14	15.057	-91.898	155.5	<b>3.1</b>	21	30	SUBDUCCION
2932	2023-07-14 01:18	13.540	-88.946	203.4	<b>2.7</b>	19	22	REGIONAL
2933	2023-07-14 03:25	17.622	-92.599	116.3	<b>4.1</b>	22	34	REGIONAL
2934	2023-07-14 03:29	14.874	-94.179	4.1	<b>6.7</b>	86	111	DISTANTE
2935	2023-07-14 04:00	14.762	-94.165	16.4	<b>4.5</b>	16	34	DISTANTE
2936	2023-07-14 04:29	14.889	-94.122	0.0	<b>4.1</b>	22	35	DISTANTE
2937	2023-07-14 06:11	13.844	-91.523	47.5	<b>3.2</b>	14	23	SUBDUCCION
2938	2023-07-14 06:13	14.808	-94.129	10.8	<b>4.5</b>	12	19	DISTANTE
2939	2023-07-14 06:32	13.185	-89.748	14.0	<b>3.3</b>	14	24	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2940	2023-07-14 06:46	14.913	-94.160	5.2	<b>3.5</b>	6	14	DISTANTE
2941	2023-07-14 06:48	14.924	-94.113	21.9	<b>3.9</b>	11	24	DISTANTE
2942	2023-07-14 10:33	14.919	-93.913	2.1	<b>5.5</b>	34	60	REGIONAL
2943	2023-07-14 13:49	14.886	-93.932	26.4	<b>3.5</b>	9	18	REGIONAL
2944	2023-07-14 14:17	14.023	-89.609	197.2	<b>3.8</b>	39	56	SUBDUCCION
2945	2023-07-14 15:21	14.770	-94.055	20.1	<b>4.6</b>	18	39	DISTANTE
2946	2023-07-14 16:26	14.605	-90.556	3.7	<b>2.8</b>	19	34	G5
2947	2023-07-14 22:34	13.083	-90.366	2.9	<b>3.5</b>	11	14	G1
2948	2023-07-14 22:35	13.214	-90.264	17.5	<b>3.5</b>	15	17	G1
2949	2023-07-15 00:43	14.351	-90.372	3.4	<b>1.7</b>	6	9	G4
2950	2023-07-15 08:57	14.144	-92.297	15.5	<b>3.4</b>	13	16	G1
2951	2023-07-15 13:17	12.979	-89.199	20.0	<b>4.4</b>	30	42	REGIONAL
2952	2023-07-15 15:43	14.804	-94.188	16.3	<b>4.4</b>	23	40	DISTANTE
2953	2023-07-15 19:10	17.290	-95.472	88.9	<b>4.7</b>	10	20	DISTANTE
2954	2023-07-16 01:57	13.565	-90.697	11.8	<b>4.2</b>	57	73	G2
2955	2023-07-16 03:53	14.619	-93.875	16.5	<b>4.4</b>	11	18	REGIONAL
2956	2023-07-16 06:41	13.519	-90.727	28.4	<b>4.1</b>	36	50	SUBDUCCION
2957	2023-07-16 07:19	14.747	-94.168	9.2	<b>3.4</b>	8	15	DISTANTE
2958	2023-07-16 07:29	14.725	-91.576	2.4	<b>2.1</b>	7	10	G3
2959	2023-07-16 10:31	14.192	-92.439	22.0	<b>3.9</b>	21	28	G1
2960	2023-07-16 14:19	13.473	-90.472	16.1	<b>2.8</b>	15	20	G2
2961	2023-07-16 20:57	13.698	-91.496	3.4	<b>2.9</b>	10	15	G1
2962	2023-07-16 21:02	14.112	-89.879	5.1	<b>0.8</b>	5	9	G4
2963	2023-07-16 21:59	14.266	-91.916	50.0	<b>3.0</b>	10	16	SUBDUCCION
2964	2023-07-16 22:36	13.967	-91.728	39.4	<b>2.6</b>	11	16	SUBDUCCION
2965	2023-07-17 01:02	15.478	-91.917	182.7	<b>2.2</b>	8	12	SUBDUCCION
2966	2023-07-17 04:30	13.098	-90.069	4.8	<b>2.8</b>	9	16	G1
2967	2023-07-17 04:38	15.526	-92.527	135.6	<b>2.7</b>	10	17	REGIONAL
2968	2023-07-17 06:24	14.380	-92.447	46.1	<b>4.0</b>	19	28	SUBDUCCION
2969	2023-07-17 18:00	14.094	-89.748	3.1	<b>2.3</b>	9	14	G4
2970	2023-07-17 18:41	13.275	-89.917	17.3	<b>3.3</b>	16	28	G2
2971	2023-07-18 02:27	14.959	-94.131	23.8	<b>2.7</b>	5	10	DISTANTE
2972	2023-07-18 02:49	13.205	-87.624	185.5	<b>2.6</b>	30	30	REGIONAL
2973	2023-07-18 03:19	15.355	-93.059	65.5	<b>3.5</b>	14	23	REGIONAL
2974	2023-07-18 05:54	13.798	-92.085	18.8	<b>3.5</b>	23	33	G1
2975	2023-07-18 06:51	14.382	-92.311	48.7	<b>2.9</b>	8	14	SUBDUCCION
2976	2023-07-18 18:22	12.729	-88.192	70.0	<b>6.4</b>	151	186	REGIONAL
2977	2023-07-18 19:22	12.584	-88.270	13.2	<b>3.3</b>	26	36	REGIONAL
2978	2023-07-18 19:50	12.630	-88.259	11.2	<b>3.7</b>	25	29	REGIONAL
2979	2023-07-18 19:58	12.617	-88.316	12.4	<b>4.2</b>	44	55	REGIONAL
2980	2023-07-18 20:42	12.572	-88.305	20.3	<b>2.9</b>	17	24	REGIONAL
2981	2023-07-18 20:46	12.656	-88.322	17.8	<b>5.1</b>	91	121	REGIONAL
2982	2023-07-18 22:33	12.578	-88.228	21.4	<b>3.4</b>	10	16	REGIONAL
2983	2023-07-18 22:56	12.573	-88.281	33.9	<b>3.9</b>	10	17	REGIONAL
2984	2023-07-18 23:00	12.634	-88.312	27.9	<b>4.0</b>	62	105	REGIONAL
2985	2023-07-19 01:25	12.648	-88.326	29.8	<b>2.8</b>	36	58	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
2986	2023-07-19 01:50	12.638	-88.304	32.6	<b>3.6</b>	65	102	REGIONAL
2987	2023-07-19 02:47	12.645	-88.297	30.0	<b>3.3</b>	39	64	REGIONAL
2988	2023-07-19 03:13	12.678	-88.344	30.9	<b>3.9</b>	48	78	REGIONAL
2989	2023-07-19 03:26	12.622	-88.254	28.6	<b>4.6</b>	50	81	REGIONAL
2990	2023-07-19 04:11	12.643	-88.321	33.7	<b>4.7</b>	64	102	REGIONAL
2991	2023-07-19 04:27	12.639	-88.338	27.3	<b>3.6</b>	33	54	REGIONAL
2992	2023-07-19 06:29	12.635	-88.300	28.8	<b>3.9</b>	35	55	REGIONAL
2993	2023-07-19 07:27	12.647	-88.278	38.2	<b>4.5</b>	96	166	REGIONAL
2994	2023-07-19 07:46	12.640	-88.283	31.7	<b>3.2</b>	26	50	REGIONAL
2995	2023-07-19 08:38	12.629	-88.182	31.6	<b>4.0</b>	60	103	REGIONAL
2996	2023-07-19 09:15	12.656	-88.291	32.1	<b>3.3</b>	21	41	REGIONAL
2997	2023-07-19 09:46	12.613	-88.196	31.4	<b>3.6</b>	34	55	REGIONAL
2998	2023-07-19 10:10	12.628	-88.181	34.0	<b>3.7</b>	41	73	REGIONAL
2999	2023-07-19 10:36	12.670	-88.268	30.0	<b>4.5</b>	78	95	REGIONAL
3000	2023-07-19 10:45	15.371	-92.478	127.0	<b>3.6</b>	17	26	REGIONAL
3001	2023-07-19 12:46	12.637	-88.331	21.6	<b>4.3</b>	71	116	REGIONAL
3002	2023-07-19 13:59	12.638	-88.266	37.5	<b>4.5</b>	82	135	REGIONAL
3003	2023-07-19 16:54	12.599	-88.347	15.1	<b>3.6</b>	15	22	REGIONAL
3004	2023-07-19 17:33	12.515	-88.306	3.2	<b>3.7</b>	28	40	REGIONAL
3005	2023-07-19 18:19	12.655	-88.249	31.0	<b>3.2</b>	16	20	REGIONAL
3006	2023-07-19 21:03	12.954	-89.188	24.0	<b>4.1</b>	30	43	REGIONAL
3007	2023-07-19 22:14	14.688	-92.213	75.5	<b>3.6</b>	23	29	SUBDUCCION
3008	2023-07-19 23:34	13.881	-91.193	32.0	<b>3.2</b>	12	21	SUBDUCCION
3009	2023-07-20 00:36	12.667	-88.266	32.3	<b>3.7</b>	25	43	REGIONAL
3010	2023-07-20 01:26	12.624	-88.289	28.3	<b>4.0</b>	35	62	REGIONAL
3011	2023-07-20 04:16	12.587	-88.256	32.3	<b>3.4</b>	8	14	REGIONAL
3012	2023-07-20 09:32	15.297	-90.230	0.0	<b>3.0</b>	17	31	G6
3013	2023-07-20 16:00	13.830	-91.247	26.2	<b>2.9</b>	11	17	SUBDUCCION
3014	2023-07-20 21:44	12.384	-89.306	20.2	<b>3.9</b>	16	23	REGIONAL
3015	2023-07-20 23:18	14.517	-92.860	0.0	<b>4.1</b>	23	42	REGIONAL
3016	2023-07-21 00:54	12.874	-90.465	0.0	<b>3.0</b>	12	17	G1
3017	2023-07-21 01:23	14.569	-90.540	3.7	<b>1.3</b>	8	16	G5
3018	2023-07-21 03:16	13.240	-90.400	9.9	<b>3.8</b>	27	40	G1
3019	2023-07-21 05:39	14.821	-94.163	0.0	<b>4.0</b>	9	21	DISTANTE
3020	2023-07-21 10:31	14.523	-92.494	56.5	<b>3.8</b>	14	26	SUBDUCCION
3021	2023-07-21 11:09	14.438	-92.716	19.9	<b>3.9</b>	18	40	G1
3022	2023-07-21 12:25	12.631	-88.311	16.4	<b>3.8</b>	35	52	REGIONAL
3023	2023-07-21 15:20	14.925	-94.068	15.3	<b>3.3</b>	10	15	DISTANTE
3024	2023-07-21 19:11	13.205	-89.871	15.0	<b>5.2</b>	94	153	REGIONAL
3025	2023-07-21 22:50	14.239	-90.802	88.5	<b>2.2</b>	5	9	SUBDUCCION
3026	2023-07-22 05:46	14.759	-92.513	4.3	<b>3.3</b>	12	19	G2
3027	2023-07-22 11:33	14.219	-92.989	11.0	<b>3.6</b>	20	26	REGIONAL
3028	2023-07-22 14:25	15.860	-91.120	1.8	<b>3.8</b>	31	51	G6
3029	2023-07-22 16:55	13.947	-91.691	16.1	<b>2.6</b>	16	24	G1
3030	2023-07-22 22:38	14.336	-90.430	3.1	<b>2.9</b>	9	12	G4
3031	2023-07-23 03:02	13.483	-91.539	48.4	<b>4.2</b>	26	29	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3032	2023-07-23 03:47	12.611	-88.300	20.5	<b>4.2</b>	27	35	REGIONAL
3033	2023-07-23 09:29	15.875	-91.117	7.0	<b>4.2</b>	40	49	G6
3034	2023-07-23 09:57	15.132	-89.258	5.0	<b>3.3</b>	25	45	G6
3035	2023-07-23 11:52	13.615	-91.380	0.0	<b>3.7</b>	19	21	G1
3036	2023-07-23 12:23	16.068	-91.245	7.0	<b>4.9</b>	52	81	G8
3037	2023-07-23 12:24	15.965	-91.240	4.9	<b>3.5</b>	11	15	G6
3038	2023-07-23 12:27	16.013	-91.289	2.1	<b>3.2</b>	15	24	G6
3039	2023-07-23 12:29	15.852	-91.327	7.3	<b>2.3</b>	8	11	G6
3040	2023-07-23 12:30	15.894	-91.307	7.1	<b>1.9</b>	8	12	G6
3041	2023-07-23 12:32	15.849	-91.296	13.0	<b>1.8</b>	7	10	G6
3042	2023-07-23 12:34	15.981	-91.247	7.1	<b>1.9</b>	8	12	G6
3043	2023-07-23 12:36	15.975	-91.225	3.8	<b>1.7</b>	3	6	G6
3044	2023-07-23 12:38	16.038	-91.286	3.0	<b>1.9</b>	8	12	G8
3045	2023-07-23 12:43	15.337	-90.635	0.0	<b>2.4</b>	7	10	G6
3046	2023-07-23 13:06	16.000	-91.248	5.0	<b>3.5</b>	13	20	G6
3047	2023-07-23 13:37	12.705	-88.287	32.4	<b>4.8</b>	54	54	REGIONAL
3048	2023-07-23 13:55	15.836	-91.539	3.0	<b>1.9</b>	3	5	G6
3049	2023-07-23 14:25	15.929	-91.243	5.0	<b>2.0</b>	4	7	G6
3050	2023-07-23 15:21	15.813	-91.250	7.1	<b>1.6</b>	4	5	G6
3051	2023-07-23 17:10	13.198	-91.065	0.0	<b>3.1</b>	17	20	G1
3052	2023-07-23 20:17	15.923	-91.241	6.5	<b>1.8</b>	4	5	G6
3053	2023-07-23 20:34	13.768	-91.704	19.0	<b>3.6</b>	28	40	G1
3054	2023-07-23 21:07	12.669	-88.293	32.6	<b>3.7</b>	14	24	REGIONAL
3055	2023-07-23 21:41	15.982	-91.242	4.9	<b>2.6</b>	8	13	G6
3056	2023-07-23 22:41	12.610	-88.342	16.8	<b>4.0</b>	39	46	REGIONAL
3057	2023-07-24 00:53	12.578	-88.264	15.9	<b>4.1</b>	30	44	REGIONAL
3058	2023-07-24 01:21	16.025	-91.265	2.7	<b>2.4</b>	9	15	G8
3059	2023-07-24 01:22	15.844	-91.126	4.5	<b>1.3</b>	5	8	G6
3060	2023-07-24 02:32	16.035	-91.270	3.1	<b>2.2</b>	11	16	G8
3061	2023-07-24 03:42	15.996	-91.254	6.7	<b>1.7</b>	4	8	G6
3062	2023-07-24 04:42	15.946	-91.260	3.0	<b>3.0</b>	10	12	G6
3063	2023-07-24 08:22	16.054	-91.276	5.0	<b>4.4</b>	34	66	G8
3064	2023-07-24 09:10	15.982	-91.238	3.6	<b>2.1</b>	4	8	G6
3065	2023-07-24 09:23	15.941	-91.246	5.5	<b>1.6</b>	3	5	G6
3066	2023-07-24 10:27	15.811	-91.112	1.9	<b>1.4</b>	4	7	G6
3067	2023-07-24 13:02	15.955	-91.222	3.5	<b>2.1</b>	3	6	G6
3068	2023-07-24 13:19	15.945	-91.221	4.4	<b>1.6</b>	4	8	G6
3069	2023-07-24 14:49	13.656	-92.978	18.0	<b>3.7</b>	12	17	G1
3070	2023-07-24 15:34	14.105	-92.137	5.2	<b>4.0</b>	18	24	G1
3071	2023-07-24 16:40	16.004	-91.255	2.4	<b>2.6</b>	4	7	G6
3072	2023-07-24 17:32	15.993	-91.228	3.0	<b>3.7</b>	22	29	G6
3073	2023-07-24 18:30	16.039	-91.267	1.8	<b>2.9</b>	8	13	G8
3074	2023-07-24 21:42	13.805	-92.419	22.8	<b>4.6</b>	27	33	G1
3075	2023-07-24 23:49	12.919	-89.279	28.8	<b>4.4</b>	78	101	REGIONAL
3076	2023-07-25 00:07	16.052	-91.258	1.0	<b>1.6</b>	4	7	G8
3077	2023-07-25 01:01	14.054	-91.536	38.1	<b>2.5</b>	7	11	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3078	2023-07-25 01:12	15.304	-90.096	3.3	<b>2.0</b>	13	21	G6
3079	2023-07-25 01:15	14.549	-90.544	6.2	<b>1.4</b>	3	7	G5
3080	2023-07-25 01:29	15.866	-91.114	4.0	<b>1.6</b>	4	7	G6
3081	2023-07-25 01:48	13.037	-90.064	19.9	<b>2.9</b>	16	23	G1
3082	2023-07-25 04:43	12.617	-88.258	20.3	<b>3.4</b>	17	22	REGIONAL
3083	2023-07-25 06:40	15.874	-91.119	4.6	<b>1.4</b>	4	8	G6
3084	2023-07-25 10:13	14.630	-92.531	8.7	<b>3.6</b>	10	16	G2
3085	2023-07-25 10:37	14.017	-91.691	32.3	<b>2.8</b>	9	15	SUBDUCCION
3086	2023-07-25 11:39	14.839	-94.003	18.5	<b>4.3</b>	20	30	DISTANTE
3087	2023-07-25 13:56	14.315	-91.923	37.1	<b>3.7</b>	23	32	SUBDUCCION
3088	2023-07-25 18:16	14.943	-93.833	11.6	<b>3.2</b>	8	18	REGIONAL
3089	2023-07-25 20:02	14.850	-93.958	0.0	<b>5.1</b>	17	38	REGIONAL
3090	2023-07-25 22:32	12.285	-89.314	13.7	<b>4.0</b>	34	40	REGIONAL
3091	2023-07-25 22:49	15.284	-91.461	4.4	<b>2.3</b>	17	24	G6
3092	2023-07-25 23:20	14.018	-91.373	42.2	<b>2.7</b>	15	20	SUBDUCCION
3093	2023-07-25 23:26	15.743	-91.154	4.1	<b>1.4</b>	3	7	G6
3094	2023-07-26 00:06	15.352	-91.133	5.9	<b>1.8</b>	9	16	G6
3095	2023-07-26 03:10	14.881	-93.899	11.4	<b>4.2</b>	20	34	REGIONAL
3096	2023-07-26 03:53	13.384	-90.116	20.9	<b>3.5</b>	30	44	G2
3097	2023-07-26 04:18	15.963	-91.236	5.8	<b>2.0</b>	6	11	G6
3098	2023-07-26 05:44	14.409	-92.643	34.1	<b>3.2</b>	15	25	SUBDUCCION
3099	2023-07-26 11:46	15.876	-91.137	1.2	<b>3.1</b>	12	27	G6
3100	2023-07-26 15:51	14.064	-92.284	28.2	<b>3.0</b>	13	22	SUBDUCCION
3101	2023-07-26 19:50	13.828	-91.520	30.4	<b>3.0</b>	10	12	SUBDUCCION
3102	2023-07-26 21:41	13.125	-87.531	2.7	<b>2.8</b>	13	18	REGIONAL
3103	2023-07-26 22:36	13.115	-87.523	0.6	<b>3.4</b>	23	41	REGIONAL
3104	2023-07-26 23:05	13.109	-87.540	3.7	<b>2.4</b>	22	37	REGIONAL
3105	2023-07-26 23:27	12.602	-88.218	29.9	<b>3.7</b>	20	32	REGIONAL
3106	2023-07-26 23:49	13.108	-87.527	3.0	<b>3.4</b>	26	44	REGIONAL
3107	2023-07-27 00:03	13.105	-87.517	3.3	<b>3.3</b>	21	34	REGIONAL
3108	2023-07-27 00:32	13.132	-87.516	1.1	<b>3.1</b>	35	56	REGIONAL
3109	2023-07-27 00:49	13.211	-89.780	191.8	<b>4.0</b>	21	29	REGIONAL
3110	2023-07-27 01:48	13.101	-87.522	4.0	<b>3.2</b>	22	35	REGIONAL
3111	2023-07-27 02:18	13.086	-87.528	4.0	<b>3.2</b>	25	43	REGIONAL
3112	2023-07-27 03:16	13.114	-87.545	5.9	<b>2.7</b>	19	33	REGIONAL
3113	2023-07-27 03:44	15.701	-92.617	282.5	<b>2.8</b>	7	15	REGIONAL
3114	2023-07-27 03:46	13.106	-87.539	2.7	<b>3.3</b>	17	33	REGIONAL
3115	2023-07-27 04:11	13.116	-87.527	4.7	<b>3.1</b>	17	27	REGIONAL
3116	2023-07-27 04:36	13.111	-87.540	4.3	<b>2.7</b>	18	30	REGIONAL
3117	2023-07-27 06:00	15.989	-91.247	3.6	<b>3.0</b>	18	24	G6
3118	2023-07-27 06:09	13.122	-87.550	0.0	<b>2.7</b>	11	14	REGIONAL
3119	2023-07-27 07:55	13.648	-91.187	40.0	<b>3.0</b>	10	17	SUBDUCCION
3120	2023-07-27 16:08	15.468	-93.466	77.0	<b>4.3</b>	15	34	REGIONAL
3121	2023-07-27 16:59	14.373	-90.463	2.5	<b>1.5</b>	9	15	G4
3122	2023-07-27 17:15	14.360	-90.474	3.0	<b>1.4</b>	9	14	G4
3123	2023-07-27 18:09	14.102	-89.927	0.0	<b>1.1</b>	5	10	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3124	2023-07-27 18:20	13.374	-90.625	11.5	<b>3.0</b>	11	24	G1
3125	2023-07-27 18:23	15.868	-91.146	0.0	<b>2.4</b>	7	14	G6
3126	2023-07-27 18:29	14.023	-91.581	14.7	<b>3.5</b>	21	33	G2
3127	2023-07-27 18:52	14.449	-90.486	14.8	<b>1.6</b>	6	12	G4
3128	2023-07-27 18:52	14.387	-90.505	3.8	<b>1.1</b>	5	9	G4
3129	2023-07-27 20:06	14.640	-88.731	0.0	<b>3.5</b>	34	73	REGIONAL
3130	2023-07-27 21:00	15.908	-91.175	10.2	<b>1.4</b>	6	11	G6
3131	2023-07-27 21:36	15.946	-91.243	0.2	<b>2.1</b>	6	12	G6
3132	2023-07-28 03:28	15.793	-91.348	4.8	<b>1.4</b>	4	6	G6
3133	2023-07-28 04:44	14.849	-94.037	0.0	<b>4.7</b>	38	68	DISTANTE
3134	2023-07-28 04:52	13.601	-92.176	0.0	<b>3.5</b>	17	19	G1
3135	2023-07-28 06:57	14.613	-92.316	76.1	<b>3.5</b>	17	38	SUBDUCCION
3136	2023-07-28 10:38	13.092	-87.531	4.3	<b>2.7</b>	19	31	REGIONAL
3137	2023-07-28 10:47	13.289	-90.972	25.0	<b>3.2</b>	7	9	SUBDUCCION
3138	2023-07-28 14:04	14.190	-91.902	32.8	<b>3.5</b>	17	32	SUBDUCCION
3139	2023-07-28 18:48	14.067	-89.832	5.6	<b>1.6</b>	6	10	G4
3140	2023-07-28 18:49	14.065	-89.835	5.6	<b>1.2</b>	6	10	G4
3141	2023-07-28 18:51	14.068	-89.833	6.5	<b>1.0</b>	5	10	G4
3142	2023-07-28 18:59	16.060	-94.006	59.6	<b>3.7</b>	16	23	DISTANTE
3143	2023-07-28 19:33	14.061	-89.833	8.4	<b>1.8</b>	8	14	G4
3144	2023-07-28 20:38	15.332	-91.113	1.6	<b>3.0</b>	24	36	G6
3145	2023-07-28 22:03	15.375	-90.645	0.6	<b>1.6</b>	4	8	G6
3146	2023-07-28 23:36	15.349	-91.328	4.8	<b>1.7</b>	6	12	G6
3147	2023-07-29 01:36	15.357	-91.095	6.9	<b>1.9</b>	7	13	G6
3148	2023-07-29 04:18	13.288	-89.912	40.7	<b>3.5</b>	31	49	SUBDUCCION
3149	2023-07-29 04:28	14.066	-89.841	5.9	<b>0.9</b>	6	12	G4
3150	2023-07-29 10:02	15.885	-91.244	22.1	<b>2.1</b>	5	8	G6
3151	2023-07-29 13:20	14.329	-91.963	41.1	<b>3.1</b>	11	17	SUBDUCCION
3152	2023-07-29 16:36	15.313	-92.815	90.1	<b>3.4</b>	17	27	REGIONAL
3153	2023-07-29 19:10	12.708	-91.048	4.2	<b>5.6</b>	76	101	G1
3154	2023-07-29 20:47	14.190	-92.025	18.5	<b>3.2</b>	15	22	G1
3155	2023-07-29 22:45	13.539	-91.516	12.8	<b>3.7</b>	35	57	G1
3156	2023-07-29 22:54	12.773	-91.063	11.0	<b>3.5</b>	16	25	G1
3157	2023-07-29 23:04	12.791	-91.004	9.5	<b>3.4</b>	24	35	G1
3158	2023-07-29 23:39	12.846	-90.905	6.4	<b>3.4</b>	23	39	G1
3159	2023-07-30 00:01	14.489	-92.230	45.6	<b>2.7</b>	6	11	SUBDUCCION
3160	2023-07-30 00:13	13.810	-90.067	88.1	<b>1.9</b>	10	14	SUBDUCCION
3161	2023-07-30 00:30	15.684	-90.955	0.0	<b>2.0</b>	5	7	G6
3162	2023-07-30 00:43	12.761	-91.024	11.3	<b>3.2</b>	16	19	G1
3163	2023-07-30 03:44	12.811	-90.993	11.5	<b>3.1</b>	10	17	G1
3164	2023-07-30 03:45	14.084	-89.843	3.6	<b>1.1</b>	7	11	G4
3165	2023-07-30 05:14	12.812	-91.044	27.4	<b>3.4</b>	14	27	SUBDUCCION
3166	2023-07-30 05:19	12.801	-90.946	1.2	<b>3.2</b>	19	26	G1
3167	2023-07-30 05:40	12.844	-90.936	3.5	<b>3.5</b>	20	31	G1
3168	2023-07-30 09:10	12.759	-91.011	0.0	<b>3.3</b>	24	38	G1
3169	2023-07-30 11:09	16.014	-91.249	5.0	<b>3.8</b>	35	39	G8

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3170	2023-07-30 19:33	15.854	-91.131	11.8	<b>1.7</b>	8	13	G6
3171	2023-07-30 21:50	14.262	-90.588	0.0	<b>1.8</b>	6	10	G4
3172	2023-07-30 23:31	15.961	-91.285	1.4	<b>2.5</b>	6	12	G6
3173	2023-07-30 23:40	12.668	-91.041	5.8	<b>3.2</b>	14	23	G1
3174	2023-07-31 02:00	15.984	-91.260	1.2	<b>2.8</b>	9	14	G6
3175	2023-07-31 02:45	15.993	-91.263	0.7	<b>2.7</b>	9	17	G6
3176	2023-07-31 04:54	14.276	-92.165	14.8	<b>4.0</b>	9	13	G2
3177	2023-07-31 05:15	15.966	-91.258	1.0	<b>3.2</b>	13	19	G6
3178	2023-07-31 05:29	16.002	-91.230	1.0	<b>3.7</b>	19	27	G6
3179	2023-07-31 09:12	13.099	-89.635	13.0	<b>3.7</b>	39	63	REGIONAL
3180	2023-07-31 12:15	17.701	-92.491	128.0	<b>4.7</b>	14	32	REGIONAL
3181	2023-07-31 21:13	14.379	-88.616	7.0	<b>3.2</b>	13	21	REGIONAL
3182	2023-07-31 23:30	13.040	-89.589	16.0	<b>3.6</b>	29	42	REGIONAL
3183	2023-08-01 01:47	15.765	-91.087	4.0	<b>1.7</b>	9	15	G6
3184	2023-08-01 02:35	13.394	-88.590	166.7	<b>2.8</b>	32	36	REGIONAL
3185	2023-08-01 03:41	13.106	-87.589	0.8	<b>3.2</b>	11	16	REGIONAL
3186	2023-08-01 04:18	13.101	-87.527	3.0	<b>2.7</b>	30	34	REGIONAL
3187	2023-08-01 14:26	13.991	-91.586	18.0	<b>2.6</b>	11	17	G2
3188	2023-08-01 21:41	15.309	-90.956	1.3	<b>2.0</b>	6	12	G6
3189	2023-08-01 23:00	15.999	-91.213	1.3	<b>3.1</b>	27	41	G6
3190	2023-08-02 00:31	14.118	-92.271	25.7	<b>2.9</b>	15	21	SUBDUCCION
3191	2023-08-02 00:48	15.978	-91.222	3.7	<b>2.8</b>	20	26	G6
3192	2023-08-02 00:49	13.479	-90.476	49.4	<b>2.5</b>	15	21	SUBDUCCION
3193	2023-08-02 01:29	15.982	-91.225	1.7	<b>2.7</b>	13	23	G6
3194	2023-08-02 07:49	12.552	-90.591	11.1	<b>4.0</b>	13	24	G1
3195	2023-08-02 14:13	15.477	-92.143	152.0	<b>3.0</b>	17	28	SUBDUCCION
3196	2023-08-02 16:23	14.358	-90.484	1.5	<b>3.6</b>	40	70	G4
3197	2023-08-02 17:48	15.977	-91.246	0.0	<b>3.3</b>	25	44	G6
3198	2023-08-02 18:08	14.357	-90.470	2.5	<b>1.8</b>	7	13	G4
3199	2023-08-02 23:25	15.562	-90.892	0.0	<b>2.2</b>	13	22	G6
3200	2023-08-02 23:46	13.509	-90.542	14.8	<b>4.9</b>	86	129	G2
3201	2023-08-03 00:34	16.005	-91.289	0.5	<b>2.1</b>	7	12	G6
3202	2023-08-03 02:25	13.349	-90.218	17.5	<b>2.6</b>	23	36	G2
3203	2023-08-03 02:34	14.446	-92.032	46.1	<b>2.5</b>	16	22	SUBDUCCION
3204	2023-08-03 03:20	13.469	-92.107	23.6	<b>3.5</b>	30	41	G1
3205	2023-08-03 03:46	13.794	-90.972	27.5	<b>2.7</b>	16	19	SUBDUCCION
3206	2023-08-03 09:11	13.953	-91.602	27.5	<b>2.9</b>	13	19	SUBDUCCION
3207	2023-08-03 09:35	13.936	-92.081	32.6	<b>3.2</b>	15	23	SUBDUCCION
3208	2023-08-03 09:47	15.141	-92.101	133.9	<b>2.5</b>	10	15	SUBDUCCION
3209	2023-08-03 12:00	13.957	-91.384	25.3	<b>3.0</b>	9	12	SUBDUCCION
3210	2023-08-03 17:24	13.997	-91.390	26.3	<b>3.5</b>	22	32	SUBDUCCION
3211	2023-08-03 20:03	13.894	-91.359	20.7	<b>3.1</b>	9	11	G2
3212	2023-08-03 23:05	13.740	-90.937	27.3	<b>3.2</b>	33	55	SUBDUCCION
3213	2023-08-04 10:28	14.826	-93.510	37.0	<b>4.2</b>	12	34	REGIONAL
3214	2023-08-04 15:35	14.749	-92.866	33.9	<b>3.8</b>	14	18	REGIONAL
3215	2023-08-04 18:56	14.026	-92.336	21.2	<b>3.9</b>	15	15	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3216	2023-08-04 19:34	14.370	-90.487	7.2	<b>1.9</b>	7	12	G4
3217	2023-08-04 20:40	15.311	-90.103	3.5	<b>2.3</b>	15	24	G6
3218	2023-08-05 00:22	14.135	-92.549	9.7	<b>3.2</b>	13	24	G1
3219	2023-08-05 06:08	15.351	-90.643	1.5	<b>3.8</b>	59	101	G6
3220	2023-08-05 14:57	14.879	-94.000	19.8	<b>5.1</b>	23	42	DISTANTE
3221	2023-08-05 15:54	13.533	-91.102	26.4	<b>3.6</b>	14	24	SUBDUCCION
3222	2023-08-05 16:00	14.408	-91.505	81.0	<b>2.3</b>	17	27	SUBDUCCION
3223	2023-08-05 17:30	17.201	-91.483	1.9	<b>3.6</b>	9	17	G8
3224	2023-08-05 19:06	14.241	-91.923	18.3	<b>2.5</b>	11	18	G2
3225	2023-08-05 19:49	14.882	-93.134	32.1	<b>3.7</b>	20	31	REGIONAL
3226	2023-08-05 21:13	14.389	-92.750	24.3	<b>2.8</b>	13	19	G1
3227	2023-08-06 01:40	13.698	-91.447	22.1	<b>3.5</b>	36	54	G1
3228	2023-08-06 02:23	13.084	-91.060	1.3	<b>2.9</b>	13	23	G1
3229	2023-08-06 03:43	13.705	-91.447	13.4	<b>3.2</b>	39	55	G1
3230	2023-08-06 03:46	13.195	-90.060	9.5	<b>3.0</b>	13	23	G2
3231	2023-08-06 13:22	14.016	-91.688	1.7	<b>3.4</b>	18	30	G1
3232	2023-08-06 13:36	13.947	-91.499	12.0	<b>2.8</b>	13	25	G2
3233	2023-08-06 15:35	14.863	-92.744	46.2	<b>2.9</b>	14	18	REGIONAL
3234	2023-08-06 16:22	13.745	-92.968	11.9	<b>3.9</b>	18	26	G1
3235	2023-08-06 17:51	14.032	-91.803	22.1	<b>3.7</b>	35	49	G1
3236	2023-08-06 20:22	16.496	-93.637	111.7	<b>3.5</b>	17	23	REGIONAL
3237	2023-08-07 05:07	14.710	-91.808	127.1	<b>2.9</b>	30	46	SUBDUCCION
3238	2023-08-07 07:12	12.462	-89.799	30.0	<b>4.2</b>	17	24	REGIONAL
3239	2023-08-07 12:50	15.588	-88.741	3.8	<b>3.6</b>	18	36	G6
3240	2023-08-07 16:19	15.375	-94.315	5.8	<b>4.9</b>	33	59	DISTANTE
3241	2023-08-07 17:13	14.563	-92.574	14.8	<b>4.6</b>	36	61	G2
3242	2023-08-07 18:04	14.036	-92.390	26.0	<b>4.6</b>	47	76	SUBDUCCION
3243	2023-08-08 00:52	12.377	-88.336	4.7	<b>3.5</b>	22	23	REGIONAL
3244	2023-08-08 01:22	17.130	-92.147	13.6	<b>3.6</b>	6	12	REGIONAL
3245	2023-08-08 02:12	16.697	-86.089	24.4	<b>5.1</b>	17	23	DISTANTE
3246	2023-08-08 16:21	13.623	-91.022	6.3	<b>3.5</b>	28	34	G1
3247	2023-08-08 20:34	13.427	-91.272	0.0	<b>3.0</b>	25	40	G1
3248	2023-08-08 22:47	15.795	-91.168	1.0	<b>2.9</b>	10	15	G6
3249	2023-08-09 00:04	14.598	-93.875	25.0	<b>4.1</b>	24	40	REGIONAL
3250	2023-08-09 01:13	12.599	-88.320	15.3	<b>3.6</b>	18	22	REGIONAL
3251	2023-08-09 03:33	16.107	-93.797	86.4	<b>6.3</b>	51	62	REGIONAL
3252	2023-08-09 06:27	12.542	-88.112	35.2	<b>4.0</b>	9	15	REGIONAL
3253	2023-08-09 12:04	13.785	-92.253	14.9	<b>3.4</b>	16	26	G1
3254	2023-08-09 13:47	14.384	-92.246	18.5	<b>3.1</b>	10	20	G2
3255	2023-08-09 14:34	13.731	-92.408	15.0	<b>3.7</b>	14	28	G1
3256	2023-08-09 15:10	14.044	-89.860	3.3	<b>1.4</b>	5	10	G4
3257	2023-08-09 15:10	14.042	-89.865	2.1	<b>1.6</b>	5	9	G4
3258	2023-08-09 15:10	14.053	-89.846	1.0	<b>2.7</b>	16	26	G4
3259	2023-08-09 15:31	14.054	-89.858	1.6	<b>2.4</b>	8	15	G4
3260	2023-08-09 15:33	14.045	-89.867	3.2	<b>1.2</b>	5	7	G4
3261	2023-08-09 15:49	14.044	-89.866	2.9	<b>1.3</b>	5	9	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3262	2023-08-09 16:56	14.105	-89.803	1.2	<b>0.8</b>	5	8	G4
3263	2023-08-09 18:13	14.051	-89.846	1.5	<b>3.6</b>	29	59	G4
3264	2023-08-09 18:27	14.049	-89.867	3.0	<b>1.1</b>	5	9	G4
3265	2023-08-09 18:41	14.043	-89.866	3.0	<b>1.9</b>	6	12	G4
3266	2023-08-09 18:52	14.045	-89.868	3.8	<b>1.2</b>	5	9	G4
3267	2023-08-09 18:55	14.030	-89.879	6.0	<b>1.3</b>	9	17	G4
3268	2023-08-09 19:02	14.049	-89.861	5.1	<b>0.8</b>	7	11	G4
3269	2023-08-09 19:07	14.046	-89.858	5.0	<b>1.5</b>	5	10	G4
3270	2023-08-09 19:27	14.044	-89.866	3.5	<b>1.1</b>	5	9	G4
3271	2023-08-09 19:47	14.035	-89.865	2.5	<b>1.0</b>	5	10	G4
3272	2023-08-09 20:19	14.051	-89.847	2.8	<b>0.7</b>	5	9	G4
3273	2023-08-09 20:29	14.063	-89.847	1.4	<b>2.3</b>	12	21	G4
3274	2023-08-09 20:30	14.058	-89.843	1.6	<b>2.1</b>	8	16	G4
3275	2023-08-09 20:32	14.018	-89.876	7.6	<b>1.1</b>	10	18	G4
3276	2023-08-09 20:38	14.028	-89.898	4.5	<b>1.4</b>	8	13	G4
3277	2023-08-09 21:34	14.060	-89.842	1.2	<b>2.1</b>	11	23	G4
3278	2023-08-09 22:10	14.060	-89.848	3.0	<b>1.4</b>	5	8	G4
3279	2023-08-09 22:25	14.043	-89.853	4.6	<b>1.0</b>	8	13	G4
3280	2023-08-09 23:11	14.050	-89.841	0.8	<b>2.4</b>	20	32	G4
3281	2023-08-09 23:18	14.047	-89.855	2.6	<b>1.2</b>	6	9	G4
3282	2023-08-09 23:21	14.054	-89.840	1.2	<b>1.5</b>	8	14	G4
3283	2023-08-09 23:41	14.052	-89.929	1.7	<b>0.9</b>	7	12	G4
3284	2023-08-10 01:40	14.049	-89.845	1.6	<b>2.6</b>	22	34	G4
3285	2023-08-10 01:43	14.050	-89.847	0.7	<b>1.3</b>	9	15	G4
3286	2023-08-10 01:46	14.054	-89.838	3.5	<b>1.0</b>	5	9	G4
3287	2023-08-10 01:52	14.051	-89.842	0.8	<b>1.5</b>	9	13	G4
3288	2023-08-10 02:11	14.047	-89.849	3.1	<b>1.0</b>	5	8	G4
3289	2023-08-10 02:42	14.038	-89.842	1.4	<b>1.0</b>	5	9	G4
3290	2023-08-10 02:48	13.583	-90.640	13.7	<b>3.1</b>	32	42	G2
3291	2023-08-10 02:55	14.046	-89.842	0.8	<b>1.4</b>	9	13	G4
3292	2023-08-10 03:46	14.919	-93.247	16.8	<b>2.4</b>	11	16	REGIONAL
3293	2023-08-10 04:14	12.985	-89.053	21.8	<b>3.3</b>	31	50	REGIONAL
3294	2023-08-10 04:33	14.942	-93.830	20.7	<b>3.1</b>	9	16	REGIONAL
3295	2023-08-10 05:42	12.657	-88.321	27.8	<b>3.8</b>	23	36	REGIONAL
3296	2023-08-10 06:20	14.058	-89.844	4.9	<b>2.3</b>	13	21	G4
3297	2023-08-10 11:21	14.049	-89.857	3.4	<b>1.1</b>	5	8	G4
3298	2023-08-10 11:22	13.613	-91.010	21.4	<b>3.3</b>	18	24	G1
3299	2023-08-10 12:29	14.006	-89.876	1.8	<b>1.7</b>	6	11	G4
3300	2023-08-10 13:36	14.455	-90.634	24.9	<b>1.8</b>	10	13	G4
3301	2023-08-10 13:37	14.513	-90.641	7.1	<b>1.7</b>	9	15	G4
3302	2023-08-10 14:11	13.945	-92.092	0.0	<b>3.4</b>	16	20	G1
3303	2023-08-10 20:24	13.599	-91.029	8.5	<b>3.4</b>	31	48	G1
3304	2023-08-10 22:11	14.853	-90.366	1.0	<b>2.9</b>	29	42	G6
3305	2023-08-10 23:10	15.308	-89.856	0.0	<b>3.6</b>	53	78	G6
3306	2023-08-11 01:58	14.367	-90.352	2.5	<b>2.2</b>	15	29	G4
3307	2023-08-11 02:31	12.756	-88.664	28.3	<b>3.4</b>	34	47	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3308	2023-08-11 02:46	14.796	-92.854	39.6	<b>3.0</b>	17	25	REGIONAL
3309	2023-08-11 03:28	14.784	-90.858	3.7	<b>1.7</b>	9	14	G5
3310	2023-08-11 03:46	14.584	-90.767	201.5	<b>2.9</b>	21	30	SUBDUCCION
3311	2023-08-11 03:49	13.314	-90.007	33.3	<b>2.5</b>	17	25	SUBDUCCION
3312	2023-08-11 04:48	14.487	-91.811	70.9	<b>2.6</b>	16	25	SUBDUCCION
3313	2023-08-11 08:46	13.116	-89.626	13.2	<b>3.5</b>	24	34	REGIONAL
3314	2023-08-11 20:59	14.984	-92.306	62.5	<b>3.3</b>	14	18	SUBDUCCION
3315	2023-08-12 00:08	14.020	-91.349	33.5	<b>3.4</b>	53	88	SUBDUCCION
3316	2023-08-12 06:13	14.690	-92.019	7.4	<b>3.4</b>	12	23	G2
3317	2023-08-12 07:50	15.746	-88.421	0.0	<b>3.0</b>	12	25	G6
3318	2023-08-12 08:37	15.456	-94.205	5.2	<b>2.5</b>	5	10	DISTANTE
3319	2023-08-12 09:30	14.106	-89.742	8.7	<b>0.8</b>	6	8	G4
3320	2023-08-12 10:34	14.007	-89.945	2.2	<b>1.6</b>	7	12	G4
3321	2023-08-12 13:34	14.552	-90.389	22.2	<b>1.3</b>	14	21	G5
3322	2023-08-12 14:43	14.660	-92.860	26.7	<b>3.6</b>	14	19	REGIONAL
3323	2023-08-12 19:20	14.098	-93.453	16.6	<b>3.7</b>	14	24	REGIONAL
3324	2023-08-12 19:28	12.885	-88.847	21.9	<b>3.7</b>	10	13	REGIONAL
3325	2023-08-13 00:22	14.261	-89.810	234.7	<b>4.4</b>	88	148	SUBDUCCION
3326	2023-08-13 08:44	14.554	-91.736	44.7	<b>2.3</b>	15	15	SUBDUCCION
3327	2023-08-13 14:11	14.426	-91.616	68.1	<b>2.1</b>	17	17	SUBDUCCION
3328	2023-08-13 16:14	13.907	-91.666	26.6	<b>2.7</b>	12	18	SUBDUCCION
3329	2023-08-13 21:10	13.955	-91.405	30.2	<b>3.1</b>	18	26	SUBDUCCION
3330	2023-08-13 23:33	14.117	-89.803	0.0	<b>1.0</b>	4	7	G4
3331	2023-08-14 00:40	12.747	-89.369	8.3	<b>3.2</b>	13	20	REGIONAL
3332	2023-08-14 00:55	13.300	-91.006	0.0	<b>2.6</b>	6	12	G1
3333	2023-08-14 02:41	12.868	-90.899	0.4	<b>3.1</b>	17	20	G1
3334	2023-08-14 03:48	12.930	-90.336	6.3	<b>3.1</b>	12	22	G1
3335	2023-08-14 05:09	14.030	-92.039	25.4	<b>4.8</b>	36	82	SUBDUCCION
3336	2023-08-14 06:07	14.476	-94.017	31.7	<b>4.1</b>	12	24	DISTANTE
3337	2023-08-14 14:37	14.368	-92.875	24.0	<b>3.9</b>	20	32	REGIONAL
3338	2023-08-14 17:19	13.682	-90.820	28.0	<b>3.5</b>	30	48	SUBDUCCION
3339	2023-08-14 19:42	13.368	-90.258	29.7	<b>2.9</b>	20	33	SUBDUCCION
3340	2023-08-14 20:08	14.286	-92.445	17.0	<b>4.3</b>	37	58	G1
3341	2023-08-14 20:24	15.333	-91.956	87.7	<b>3.1</b>	15	23	SUBDUCCION
3342	2023-08-14 20:54	15.497	-88.677	8.5	<b>1.6</b>	4	8	G6
3343	2023-08-14 21:08	14.178	-91.775	52.2	<b>2.8</b>	17	26	SUBDUCCION
3344	2023-08-14 21:35	13.065	-89.394	15.2	<b>3.4</b>	33	44	REGIONAL
3345	2023-08-14 22:44	14.588	-92.188	70.1	<b>3.5</b>	17	29	SUBDUCCION
3346	2023-08-14 23:26	15.971	-91.240	1.8	<b>1.9</b>	6	10	G6
3347	2023-08-15 01:15	12.936	-88.964	23.8	<b>3.9</b>	36	70	REGIONAL
3348	2023-08-15 09:54	14.679	-90.932	1.9	<b>2.8</b>	28	34	G4
3349	2023-08-15 20:48	15.222	-93.826	25.9	<b>2.8</b>	10	16	REGIONAL
3350	2023-08-15 21:21	15.464	-90.038	3.2	<b>3.0</b>	17	32	G6
3351	2023-08-16 06:22	13.953	-93.019	18.2	<b>3.5</b>	8	9	G1
3352	2023-08-16 08:28	12.952	-88.980	10.2	<b>4.0</b>	13	24	REGIONAL
3353	2023-08-16 15:13	14.896	-93.917	6.4	<b>3.7</b>	21	34	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3354	2023-08-17 00:54	13.996	-89.558	117.9	<b>1.9</b>	10	15	SUBDUCCION
3355	2023-08-17 01:27	13.911	-91.319	22.3	<b>3.7</b>	41	55	G2
3356	2023-08-17 03:40	14.658	-92.861	32.9	<b>3.8</b>	11	16	REGIONAL
3357	2023-08-17 04:44	14.339	-93.360	5.8	<b>3.5</b>	10	13	REGIONAL
3358	2023-08-17 04:45	14.314	-93.181	3.1	<b>3.7</b>	13	19	REGIONAL
3359	2023-08-17 04:53	15.001	-93.301	42.1	<b>3.7</b>	8	12	REGIONAL
3360	2023-08-17 05:12	14.262	-93.295	0.0	<b>5.0</b>	46	75	REGIONAL
3361	2023-08-17 05:24	14.209	-93.354	8.0	<b>4.2</b>	22	39	REGIONAL
3362	2023-08-17 05:33	14.122	-93.294	20.4	<b>4.0</b>	18	24	REGIONAL
3363	2023-08-17 16:19	14.157	-91.947	21.9	<b>3.1</b>	17	30	G2
3364	2023-08-17 20:40	13.136	-89.534	28.0	<b>3.4</b>	26	51	REGIONAL
3365	2023-08-17 21:35	13.483	-89.899	59.8	<b>2.4</b>	11	21	SUBDUCCION
3366	2023-08-17 21:49	15.982	-91.246	2.0	<b>1.8</b>	5	12	G6
3367	2023-08-17 22:09	14.276	-92.142	2.0	<b>2.4</b>	10	16	G2
3368	2023-08-17 22:21	14.427	-92.732	15.5	<b>2.5</b>	11	18	G1
3369	2023-08-17 22:33	14.186	-93.205	9.0	<b>3.6</b>	18	28	REGIONAL
3370	2023-08-17 22:44	15.793	-88.368	0.8	<b>4.0</b>	30	48	G6
3371	2023-08-17 23:04	12.892	-90.432	13.3	<b>2.9</b>	20	24	G1
3372	2023-08-18 00:57	13.097	-89.562	16.7	<b>2.7</b>	23	41	REGIONAL
3373	2023-08-18 00:59	12.975	-89.195	23.3	<b>2.8</b>	21	35	REGIONAL
3374	2023-08-18 01:12	14.240	-92.553	6.8	<b>3.4</b>	22	34	G1
3375	2023-08-18 05:13	15.614	-90.095	1.3	<b>2.0</b>	6	15	G6
3376	2023-08-18 10:24	14.369	-92.253	14.5	<b>3.8</b>	24	41	G2
3377	2023-08-18 13:33	14.525	-89.143	2.6	<b>2.9</b>	14	18	G5
3378	2023-08-18 20:52	15.673	-88.385	0.0	<b>2.8</b>	6	14	G6
3379	2023-08-18 21:55	14.901	-91.938	127.3	<b>2.3</b>	11	16	SUBDUCCION
3380	2023-08-18 22:44	15.042	-93.676	2.3	<b>3.6</b>	17	26	REGIONAL
3381	2023-08-19 00:10	15.547	-89.454	0.6	<b>1.8</b>	6	11	G6
3382	2023-08-19 00:39	13.981	-91.458	25.9	<b>3.2</b>	32	47	SUBDUCCION
3383	2023-08-19 01:00	15.555	-88.367	0.7	<b>2.2</b>	9	14	G6
3384	2023-08-19 02:22	14.083	-89.862	4.0	<b>2.1</b>	26	39	G4
3385	2023-08-19 03:15	15.983	-91.241	0.7	<b>2.0</b>	9	17	G6
3386	2023-08-19 03:20	14.455	-92.055	55.7	<b>2.8</b>	18	27	SUBDUCCION
3387	2023-08-19 03:58	13.644	-92.098	3.7	<b>3.2</b>	13	22	G1
3388	2023-08-19 08:54	15.979	-94.341	58.3	<b>4.2</b>	9	16	DISTANTE
3389	2023-08-19 10:08	13.652	-91.036	15.8	<b>3.6</b>	32	53	G1
3390	2023-08-19 14:37	14.545	-91.824	81.5	<b>2.1</b>	12	18	SUBDUCCION
3391	2023-08-19 16:13	12.366	-87.790	16.8	<b>3.0</b>	11	17	REGIONAL
3392	2023-08-19 17:06	16.882	-94.353	108.1	<b>5.4</b>	27	39	DISTANTE
3393	2023-08-19 22:59	13.780	-91.407	2.4	<b>3.0</b>	32	47	G1
3394	2023-08-20 00:14	12.931	-89.195	26.5	<b>4.0</b>	31	51	REGIONAL
3395	2023-08-20 07:18	14.739	-90.774	3.6	<b>2.3</b>	11	17	G5
3396	2023-08-20 07:21	13.143	-89.703	19.4	<b>3.4</b>	20	25	REGIONAL
3397	2023-08-20 07:39	13.248	-90.292	12.4	<b>3.3</b>	16	23	G1
3398	2023-08-20 08:06	14.518	-90.263	12.8	<b>1.3</b>	4	8	G5
3399	2023-08-20 08:25	12.946	-89.436	11.8	<b>3.4</b>	24	34	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3400	2023-08-20 12:07	14.773	-93.009	24.1	<b>4.1</b>	22	31	REGIONAL
3401	2023-08-20 12:33	14.561	-90.221	6.7	<b>2.1</b>	4	6	G5
3402	2023-08-20 14:06	14.078	-91.665	12.7	<b>3.1</b>	16	21	G2
3403	2023-08-20 14:08	16.846	-85.497	12.0	<b>4.2</b>	8	15	DISTANTE
3404	2023-08-20 14:27	14.570	-91.137	166.8	<b>2.2</b>	11	14	SUBDUCCION
3405	2023-08-21 04:19	15.512	-90.493	151.3	<b>2.8</b>	14	34	SUBDUCCION
3406	2023-08-21 08:13	14.378	-92.423	10.9	<b>3.0</b>	10	24	G1
3407	2023-08-21 08:15	13.832	-91.403	17.1	<b>3.3</b>	14	31	G1
3408	2023-08-21 15:02	13.733	-92.233	20.4	<b>3.6</b>	15	23	G1
3409	2023-08-21 19:17	12.614	-88.254	28.7	<b>3.9</b>	46	67	REGIONAL
3410	2023-08-21 19:30	14.738	-92.868	5.9	<b>2.8</b>	8	13	REGIONAL
3411	2023-08-21 21:03	13.376	-90.048	16.8	<b>3.2</b>	26	41	G2
3412	2023-08-21 23:16	15.870	-91.475	1.2	<b>3.7</b>	37	65	G6
3413	2023-08-22 00:02	14.531	-92.324	37.2	<b>2.6</b>	13	20	SUBDUCCION
3414	2023-08-22 00:06	12.680	-88.323	27.7	<b>3.3</b>	42	53	REGIONAL
3415	2023-08-22 00:33	14.579	-91.607	93.7	<b>1.2</b>	11	16	SUBDUCCION
3416	2023-08-22 00:36	14.288	-92.584	17.9	<b>3.3</b>	18	24	G1
3417	2023-08-22 05:04	14.862	-92.949	37.3	<b>3.8</b>	21	37	REGIONAL
3418	2023-08-22 06:47	15.863	-90.770	0.6	<b>3.5</b>	29	41	G6
3419	2023-08-22 15:22	14.742	-92.856	9.6	<b>2.9</b>	12	19	REGIONAL
3420	2023-08-22 16:21	14.733	-92.877	24.1	<b>4.0</b>	11	18	REGIONAL
3421	2023-08-22 16:37	14.319	-91.781	34.7	<b>3.1</b>	21	32	SUBDUCCION
3422	2023-08-22 20:12	14.517	-92.324	21.6	<b>2.8</b>	12	17	G2
3423	2023-08-22 20:59	14.514	-92.487	38.8	<b>3.4</b>	20	31	SUBDUCCION
3424	2023-08-23 00:11	14.243	-91.490	86.4	<b>3.8</b>	41	67	SUBDUCCION
3425	2023-08-23 02:05	14.470	-92.361	32.4	<b>2.7</b>	13	18	SUBDUCCION
3426	2023-08-23 05:54	14.467	-92.194	46.2	<b>3.7</b>	18	27	SUBDUCCION
3427	2023-08-23 06:22	14.102	-91.081	175.2	<b>2.9</b>	15	24	SUBDUCCION
3428	2023-08-23 11:00	13.232	-89.927	15.6	<b>3.1</b>	21	32	G2
3429	2023-08-23 11:10	14.311	-92.217	20.2	<b>3.4</b>	13	29	G2
3430	2023-08-23 12:42	13.305	-89.953	8.3	<b>3.1</b>	20	28	G2
3431	2023-08-23 22:41	14.000	-91.653	28.6	<b>3.0</b>	18	29	SUBDUCCION
3432	2023-08-24 09:57	15.082	-93.442	33.5	<b>4.4</b>	25	43	REGIONAL
3433	2023-08-24 10:01	14.255	-93.121	9.7	<b>4.0</b>	15	19	REGIONAL
3434	2023-08-24 11:16	14.886	-93.420	26.4	<b>3.2</b>	10	18	REGIONAL
3435	2023-08-24 11:43	14.320	-91.533	82.0	<b>3.6</b>	28	42	SUBDUCCION
3436	2023-08-24 15:29	14.775	-92.996	37.2	<b>3.9</b>	9	12	REGIONAL
3437	2023-08-24 18:38	14.853	-94.003	0.0	<b>4.2</b>	14	28	DISTANTE
3438	2023-08-24 21:19	14.484	-90.643	2.7	<b>2.7</b>	13	19	G4
3439	2023-08-24 22:15	14.459	-90.653	3.7	<b>2.7</b>	29	47	G4
3440	2023-08-24 22:56	17.952	-94.312	0.0	<b>4.7</b>	23	45	DISTANTE
3441	2023-08-24 23:13	13.609	-88.762	3.4	<b>4.0</b>	26	52	REGIONAL
3442	2023-08-25 00:45	14.354	-89.948	242.7	<b>3.1</b>	22	36	SUBDUCCION
3443	2023-08-25 05:39	14.443	-90.575	6.3	<b>2.2</b>	12	18	G4
3444	2023-08-25 08:38	13.186	-91.928	3.0	<b>4.3</b>	18	29	G1
3445	2023-08-25 14:26	13.213	-91.440	6.2	<b>3.5</b>	18	22	G1

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3446	2023-08-25 16:27	12.761	-89.726	7.5	<b>3.5</b>	15	28	REGIONAL
3447	2023-08-25 19:58	13.751	-91.265	25.9	<b>4.0</b>	34	70	SUBDUCCION
3448	2023-08-25 22:56	12.569	-88.281	21.2	<b>3.5</b>	47	55	REGIONAL
3449	2023-08-26 03:16	13.137	-89.337	23.6	<b>2.7</b>	17	26	REGIONAL
3450	2023-08-26 17:09	14.483	-92.450	22.5	<b>4.0</b>	21	40	G2
3451	2023-08-26 20:14	14.465	-90.656	1.5	<b>1.7</b>	7	10	G4
3452	2023-08-26 22:17	15.120	-91.675	160.0	<b>1.8</b>	6	8	SUBDUCCION
3453	2023-08-26 23:30	13.495	-90.859	4.2	<b>2.5</b>	10	18	G1
3454	2023-08-27 01:01	14.251	-92.572	46.3	<b>2.7</b>	10	15	SUBDUCCION
3455	2023-08-27 03:03	13.521	-92.178	21.9	<b>2.6</b>	9	14	G1
3456	2023-08-27 04:19	14.976	-92.887	44.9	<b>2.8</b>	13	19	REGIONAL
3457	2023-08-27 05:18	15.242	-90.567	1.9	<b>1.6</b>	7	11	G6
3458	2023-08-27 05:33	14.434	-93.339	8.2	<b>4.8</b>	28	44	REGIONAL
3459	2023-08-27 06:35	14.407	-91.559	82.4	<b>2.3</b>	16	22	SUBDUCCION
3460	2023-08-27 08:35	14.511	-92.419	13.4	<b>2.9</b>	13	19	G2
3461	2023-08-27 12:34	12.850	-90.354	13.9	<b>3.2</b>	16	23	G1
3462	2023-08-27 17:34	14.752	-93.006	27.3	<b>3.7</b>	24	42	REGIONAL
3463	2023-08-27 22:21	14.104	-91.998	18.2	<b>4.0</b>	31	38	G1
3464	2023-08-28 07:45	14.296	-92.860	25.7	<b>3.0</b>	10	19	SUBDUCCION
3465	2023-08-28 09:06	13.765	-91.231	42.0	<b>3.8</b>	23	46	SUBDUCCION
3466	2023-08-28 10:13	14.058	-91.444	44.0	<b>3.6</b>	16	31	SUBDUCCION
3467	2023-08-28 10:49	14.152	-91.446	46.0	<b>3.4</b>	15	32	SUBDUCCION
3468	2023-08-28 16:18	14.226	-92.349	16.6	<b>5.3</b>	46	61	G1
3469	2023-08-28 16:32	16.395	-96.242	18.9	<b>5.7</b>	24	46	DISTANTE
3470	2023-08-28 18:48	12.249	-89.452	7.6	<b>3.5</b>	24	29	REGIONAL
3471	2023-08-29 02:48	12.660	-88.299	27.7	<b>4.0</b>	64	111	REGIONAL
3472	2023-08-29 03:19	13.553	-91.997	12.0	<b>3.1</b>	21	37	G1
3473	2023-08-29 05:09	15.078	-92.708	81.3	<b>2.9</b>	22	31	REGIONAL
3474	2023-08-29 05:17	13.788	-92.446	5.9	<b>3.2</b>	11	20	G1
3475	2023-08-29 06:22	13.809	-92.016	23.3	<b>3.0</b>	8	11	G1
3476	2023-08-29 11:18	14.324	-90.650	208.6	<b>2.8</b>	22	22	SUBDUCCION
3477	2023-08-29 14:37	14.126	-91.711	30.0	<b>3.1</b>	24	36	SUBDUCCION
3478	2023-08-29 15:28	13.013	-89.188	17.6	<b>4.0</b>	44	68	REGIONAL
3479	2023-08-29 16:16	14.370	-92.309	24.6	<b>3.0</b>	11	20	G2
3480	2023-08-29 21:20	14.289	-91.702	20.7	<b>2.7</b>	18	25	G2
3481	2023-08-30 02:09	15.561	-93.181	88.1	<b>2.7</b>	5	11	REGIONAL
3482	2023-08-30 03:07	13.670	-90.881	3.7	<b>2.4</b>	11	21	G2
3483	2023-08-30 14:17	14.926	-94.224	29.0	<b>4.0</b>	7	18	DISTANTE
3484	2023-08-30 19:28	14.432	-92.397	27.7	<b>3.1</b>	15	24	SUBDUCCION
3485	2023-08-30 20:15	14.368	-92.599	33.2	<b>2.9</b>	16	25	SUBDUCCION
3486	2023-08-30 21:44	14.950	-92.096	0.0	<b>2.3</b>	15	25	G3
3487	2023-08-30 23:04	14.541	-92.512	43.4	<b>3.4</b>	18	29	SUBDUCCION
3488	2023-08-31 00:00	16.882	-94.923	66.6	<b>3.6</b>	7	13	DISTANTE
3489	2023-08-31 00:44	14.288	-92.822	22.7	<b>3.7</b>	22	46	G1
3490	2023-08-31 01:38	14.368	-92.821	53.6	<b>2.8</b>	14	20	SUBDUCCION
3491	2023-08-31 03:21	14.861	-93.234	28.7	<b>4.1</b>	16	41	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3492	2023-08-31 10:31	14.269	-91.976	36.0	<b>3.9</b>	22	47	SUBDUCCION
3493	2023-08-31 13:31	14.059	-92.364	32.0	<b>3.1</b>	13	24	SUBDUCCION
3494	2023-08-31 17:32	12.941	-89.066	25.4	<b>3.5</b>	28	41	REGIONAL
3495	2023-09-01 02:12	13.480	-90.516	16.9	<b>3.1</b>	18	29	G2
3496	2023-09-01 05:44	13.739	-91.780	39.0	<b>4.0</b>	28	37	SUBDUCCION
3497	2023-09-01 06:34	14.691	-93.920	22.4	<b>4.0</b>	8	22	REGIONAL
3498	2023-09-01 11:00	13.758	-91.144	19.1	<b>3.2</b>	22	42	G2
3499	2023-09-01 11:20	13.002	-89.056	22.2	<b>3.3</b>	11	22	REGIONAL
3500	2023-09-01 12:52	13.330	-90.086	27.3	<b>3.5</b>	28	54	SUBDUCCION
3501	2023-09-01 23:45	14.890	-92.732	49.1	<b>4.0</b>	45	76	REGIONAL
3502	2023-09-02 05:21	13.464	-90.847	8.0	<b>3.2</b>	14	21	G1
3503	2023-09-02 10:48	14.385	-90.944	155.4	<b>3.4</b>	31	40	SUBDUCCION
3504	2023-09-02 12:12	14.733	-91.569	2.2	<b>1.3</b>	9	13	G3
3505	2023-09-02 18:07	13.950	-89.760	3.3	<b>2.6</b>	8	12	G4
3506	2023-09-02 18:07	13.952	-89.817	4.0	<b>1.8</b>	3	6	G4
3507	2023-09-02 18:07	13.940	-89.689	2.6	<b>1.9</b>	7	12	G4
3508	2023-09-02 18:08	13.947	-89.764	3.2	<b>1.8</b>	5	8	G4
3509	2023-09-02 18:11	13.947	-89.771	5.4	<b>1.5</b>	4	6	G4
3510	2023-09-02 19:06	13.635	-90.853	25.4	<b>4.4</b>	40	48	SUBDUCCION
3511	2023-09-02 20:05	14.928	-92.247	92.8	<b>2.6</b>	9	13	SUBDUCCION
3512	2023-09-02 20:20	15.345	-90.720	0.0	<b>2.4</b>	8	15	G6
3513	2023-09-02 20:36	13.948	-89.788	1.2	<b>1.7</b>	7	10	G4
3514	2023-09-02 21:35	13.950	-89.803	4.0	<b>1.5</b>	6	10	G4
3515	2023-09-02 21:35	14.051	-89.851	3.9	<b>1.1</b>	4	8	G4
3516	2023-09-02 22:30	14.331	-92.238	20.4	<b>3.0</b>	13	23	G2
3517	2023-09-02 23:23	13.947	-89.787	3.6	<b>1.2</b>	6	11	G4
3518	2023-09-03 00:07	13.940	-89.780	4.0	<b>1.5</b>	6	11	G4
3519	2023-09-03 00:23	13.947	-89.784	2.8	<b>1.7</b>	7	13	G4
3520	2023-09-03 00:54	13.946	-89.762	1.7	<b>1.9</b>	11	18	G4
3521	2023-09-03 01:07	13.943	-89.778	1.8	<b>1.9</b>	13	20	G4
3522	2023-09-03 01:17	13.962	-89.768	3.6	<b>1.2</b>	5	9	G4
3523	2023-09-03 01:33	13.951	-89.765	1.8	<b>1.9</b>	11	18	G4
3524	2023-09-03 01:36	13.948	-89.760	1.0	<b>1.9</b>	8	15	G4
3525	2023-09-03 01:45	14.977	-89.723	1.9	<b>1.8</b>	12	19	G6
3526	2023-09-03 01:59	14.129	-89.744	8.1	<b>1.1</b>	7	13	G5
3527	2023-09-03 03:15	13.965	-89.779	5.1	<b>1.5</b>	6	9	G4
3528	2023-09-03 03:20	13.970	-89.776	4.1	<b>2.0</b>	15	24	G4
3529	2023-09-03 06:01	13.948	-89.740	4.8	<b>1.7</b>	6	12	G4
3530	2023-09-03 06:48	13.945	-89.774	4.6	<b>2.2</b>	11	18	G4
3531	2023-09-03 08:49	13.964	-89.773	0.0	<b>2.4</b>	10	10	G4
3532	2023-09-03 09:36	13.957	-89.792	2.3	<b>1.9</b>	8	12	G4
3533	2023-09-03 10:19	13.950	-89.796	2.5	<b>2.0</b>	8	11	G4
3534	2023-09-03 10:45	14.410	-92.499	11.2	<b>3.3</b>	11	19	G1
3535	2023-09-03 10:50	13.959	-89.796	4.3	<b>2.0</b>	8	10	G4
3536	2023-09-03 12:54	13.413	-90.617	18.0	<b>2.9</b>	13	20	G1
3537	2023-09-03 16:44	13.132	-89.809	21.4	<b>4.0</b>	50	83	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3538	2023-09-03 18:02	14.088	-91.991	19.4	<b>3.8</b>	26	62	G1
3539	2023-09-03 21:44	13.455	-90.799	28.7	<b>3.4</b>	36	57	SUBDUCCION
3540	2023-09-03 22:01	12.888	-88.986	9.2	<b>3.3</b>	23	42	REGIONAL
3541	2023-09-04 00:44	13.877	-92.016	4.2	<b>3.0</b>	25	36	G1
3542	2023-09-04 05:38	12.977	-89.037	18.9	<b>3.5</b>	13	24	REGIONAL
3543	2023-09-04 13:24	13.833	-91.547	16.4	<b>3.1</b>	12	26	G1
3544	2023-09-04 16:47	13.286	-90.210	10.5	<b>2.9</b>	19	30	G2
3545	2023-09-04 19:34	12.906	-89.148	11.1	<b>4.2</b>	57	72	REGIONAL
3546	2023-09-04 19:57	12.900	-88.951	21.1	<b>3.1</b>	11	18	REGIONAL
3547	2023-09-04 20:10	15.676	-88.809	2.3	<b>3.0</b>	12	23	G6
3548	2023-09-04 20:34	13.967	-91.365	21.9	<b>2.5</b>	11	17	G2
3549	2023-09-04 22:23	13.875	-91.085	75.9	<b>3.0</b>	30	46	SUBDUCCION
3550	2023-09-05 03:16	15.079	-91.622	173.1	<b>2.4</b>	24	32	SUBDUCCION
3551	2023-09-05 06:43	14.639	-94.182	14.5	<b>4.4</b>	11	18	DISTANTE
3552	2023-09-05 06:57	14.058	-89.858	3.4	<b>1.7</b>	10	16	G4
3553	2023-09-05 11:43	14.836	-92.486	97.5	<b>3.5</b>	14	22	SUBDUCCION
3554	2023-09-05 12:21	14.111	-92.457	18.2	<b>2.9</b>	9	13	G1
3555	2023-09-05 14:43	13.216	-89.670	24.7	<b>3.4</b>	28	33	REGIONAL
3556	2023-09-05 22:01	14.112	-89.761	12.0	<b>1.2</b>	5	10	G4
3557	2023-09-05 22:04	12.648	-88.329	22.7	<b>3.2</b>	32	43	REGIONAL
3558	2023-09-05 22:58	14.421	-92.104	22.4	<b>2.3</b>	9	14	G2
3559	2023-09-05 23:08	15.348	-93.155	73.2	<b>3.2</b>	17	29	REGIONAL
3560	2023-09-05 23:44	14.918	-92.888	52.4	<b>2.8</b>	9	15	REGIONAL
3561	2023-09-06 01:16	14.569	-90.872	1.9	<b>2.4</b>	22	38	G4
3562	2023-09-06 01:37	14.564	-90.885	1.4	<b>1.3</b>	7	12	G4
3563	2023-09-06 03:14	14.639	-92.202	80.2	<b>2.3</b>	9	15	SUBDUCCION
3564	2023-09-06 04:31	14.552	-92.756	14.0	<b>2.6</b>	11	17	REGIONAL
3565	2023-09-06 14:14	13.178	-90.400	26.6	<b>4.0</b>	32	50	SUBDUCCION
3566	2023-09-06 20:25	13.286	-89.946	17.0	<b>3.2</b>	45	62	G2
3567	2023-09-06 20:44	14.320	-92.474	10.1	<b>2.9</b>	11	20	G1
3568	2023-09-06 22:21	14.651	-90.320	2.1	<b>1.7</b>	9	15	G5
3569	2023-09-07 03:51	14.450	-92.641	15.9	<b>3.4</b>	13	22	G1
3570	2023-09-07 05:19	14.922	-94.108	0.0	<b>3.7</b>	11	23	DISTANTE
3571	2023-09-07 07:18	13.954	-89.786	4.2	<b>2.3</b>	9	14	G4
3572	2023-09-07 07:59	14.091	-89.742	9.6	<b>1.8</b>	8	11	G4
3573	2023-09-07 08:41	13.964	-89.785	0.0	<b>2.7</b>	9	9	G4
3574	2023-09-07 08:52	13.969	-89.771	0.0	<b>3.4</b>	23	29	G4
3575	2023-09-07 08:57	13.955	-89.776	1.6	<b>2.6</b>	15	20	G4
3576	2023-09-07 09:04	13.961	-89.846	3.5	<b>2.3</b>	10	14	G4
3577	2023-09-07 09:22	13.973	-89.749	0.0	<b>2.2</b>	8	12	G4
3578	2023-09-07 09:23	13.948	-89.780	2.1	<b>2.0</b>	7	11	G4
3579	2023-09-07 09:30	13.962	-89.833	0.4	<b>2.4</b>	6	8	G4
3580	2023-09-07 09:33	13.970	-89.779	3.7	<b>2.2</b>	7	9	G4
3581	2023-09-07 09:35	13.976	-89.779	0.0	<b>1.6</b>	6	8	G4
3582	2023-09-07 09:37	13.958	-89.766	1.3	<b>2.0</b>	5	8	G4
3583	2023-09-07 09:41	13.941	-89.722	4.4	<b>2.4</b>	11	11	G4

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3584	2023-09-07 09:43	13.960	-89.778	0.2	<b>2.8</b>	10	12	G4
3585	2023-09-07 09:53	13.868	-91.979	1.5	<b>3.1</b>	18	21	G1
3586	2023-09-07 09:56	13.306	-91.136	8.8	<b>4.2</b>	29	38	G1
3587	2023-09-07 12:40	13.921	-91.448	16.5	<b>3.0</b>	15	24	G2
3588	2023-09-07 12:50	13.974	-89.794	0.1	<b>1.5</b>	7	11	G4
3589	2023-09-07 14:09	13.953	-89.764	1.7	<b>3.4</b>	17	22	G4
3590	2023-09-07 14:11	13.966	-89.786	0.0	<b>2.4</b>	12	15	G4
3591	2023-09-07 14:15	13.948	-89.785	5.1	<b>2.0</b>	7	11	G4
3592	2023-09-07 14:19	13.947	-89.786	4.0	<b>2.0</b>	7	10	G4
3593	2023-09-07 14:21	14.577	-92.224	52.3	<b>2.7</b>	11	17	SUBDUCCION
3594	2023-09-07 15:19	17.097	-90.960	9.5	<b>3.2</b>	9	16	G8
3595	2023-09-07 15:43	13.953	-89.757	2.1	<b>3.5</b>	18	27	G4
3596	2023-09-07 15:44	13.950	-89.758	2.4	<b>2.8</b>	12	20	G4
3597	2023-09-07 16:15	13.973	-89.762	3.4	<b>2.8</b>	11	21	G4
3598	2023-09-07 19:41	12.801	-88.659	29.6	<b>3.9</b>	56	71	REGIONAL
3599	2023-09-07 21:27	13.948	-89.779	2.6	<b>1.8</b>	7	12	G4
3600	2023-09-07 21:56	13.950	-89.656	1.7	<b>1.5</b>	5	9	G4
3601	2023-09-07 23:56	14.610	-90.462	4.6	<b>1.7</b>	9	15	G5
3602	2023-09-08 02:23	14.089	-89.741	10.1	<b>1.1</b>	6	9	G4
3603	2023-09-08 03:40	14.785	-94.537	0.0	<b>4.3</b>	13	23	DISTANTE
3604	2023-09-08 04:35	14.860	-94.572	0.0	<b>3.6</b>	7	16	DISTANTE
3605	2023-09-08 14:44	13.968	-89.775	5.4	<b>2.2</b>	9	18	G4
3606	2023-09-08 18:24	15.184	-91.482	87.9	<b>2.7</b>	11	15	SUBDUCCION
3607	2023-09-08 21:46	13.961	-89.772	6.8	<b>2.2</b>	12	21	G4
3608	2023-09-08 22:26	14.002	-91.659	20.1	<b>3.5</b>	19	25	G1
3609	2023-09-09 07:10	14.555	-90.536	3.7	<b>1.6</b>	6	9	G5
3610	2023-09-09 07:40	14.145	-91.966	15.2	<b>2.9</b>	12	18	G1
3611	2023-09-09 09:28	14.438	-92.512	19.0	<b>3.0</b>	13	17	G1
3612	2023-09-09 10:11	13.894	-91.641	19.7	<b>2.7</b>	12	18	G1
3613	2023-09-09 10:26	14.009	-91.746	16.2	<b>2.4</b>	5	9	G1
3614	2023-09-09 11:10	15.155	-93.371	58.4	<b>2.6</b>	5	9	REGIONAL
3615	2023-09-09 12:37	14.524	-92.636	14.1	<b>2.6</b>	6	8	G2
3616	2023-09-09 12:40	14.482	-92.508	21.9	<b>3.2</b>	14	20	G2
3617	2023-09-09 12:47	12.691	-88.595	20.5	<b>3.8</b>	14	19	REGIONAL
3618	2023-09-09 15:00	13.238	-89.903	17.6	<b>2.9</b>	19	25	G2
3619	2023-09-09 22:34	13.069	-89.214	4.7	<b>2.6</b>	7	10	REGIONAL
3620	2023-09-09 23:37	14.766	-94.624	27.1	<b>3.7</b>	6	10	DISTANTE
3621	2023-09-10 04:35	12.109	-88.324	15.8	<b>3.5</b>	20	25	REGIONAL
3622	2023-09-10 09:08	12.830	-90.336	13.1	<b>3.1</b>	15	25	G1
3623	2023-09-10 14:21	12.822	-91.055	28.2	<b>4.1</b>	27	32	SUBDUCCION
3624	2023-09-10 18:32	13.549	-90.676	16.5	<b>4.1</b>	59	95	G2
3625	2023-09-10 23:51	15.980	-94.262	45.9	<b>4.4</b>	18	26	DISTANTE
3626	2023-09-11 01:27	14.259	-92.119	27.6	<b>3.0</b>	14	20	SUBDUCCION
3627	2023-09-11 05:00	12.658	-89.386	6.4	<b>3.4</b>	28	34	REGIONAL
3628	2023-09-11 07:08	13.826	-91.149	23.8	<b>2.8</b>	13	25	G2
3629	2023-09-11 14:40	14.217	-92.643	32.0	<b>3.4</b>	14	24	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3630	2023-09-11 16:08	13.364	-92.521	9.6	<b>3.7</b>	17	33	G1
3631	2023-09-11 20:40	14.991	-93.626	13.3	<b>5.7</b>	42	109	REGIONAL
3632	2023-09-11 22:42	13.643	-90.479	82.9	<b>3.6</b>	52	67	SUBDUCCION
3633	2023-09-11 23:30	12.964	-89.175	16.2	<b>2.9</b>	21	31	REGIONAL
3634	2023-09-12 00:38	14.764	-92.271	91.6	<b>2.1</b>	16	26	SUBDUCCION
3635	2023-09-12 02:27	14.609	-92.607	20.4	<b>3.1</b>	11	17	G2
3636	2023-09-12 04:56	13.951	-89.791	1.9	<b>1.5</b>	6	10	G4
3637	2023-09-12 05:20	14.445	-90.563	0.5	<b>1.2</b>	5	8	G4
3638	2023-09-12 05:46	14.061	-89.833	3.9	<b>1.6</b>	7	10	G4
3639	2023-09-12 08:25	14.773	-93.191	13.1	<b>3.1</b>	13	19	REGIONAL
3640	2023-09-12 12:30	14.560	-91.214	0.0	<b>2.0</b>	10	13	G4
3641	2023-09-12 14:16	14.657	-92.664	44.2	<b>2.9</b>	10	15	REGIONAL
3642	2023-09-12 16:43	15.217	-92.738	29.7	<b>2.7</b>	17	25	REGIONAL
3643	2023-09-12 20:52	14.157	-92.321	39.4	<b>2.9</b>	26	42	SUBDUCCION
3644	2023-09-12 22:10	15.706	-88.377	5.0	<b>2.6</b>	10	19	G6
3645	2023-09-12 23:01	13.890	-90.781	58.9	<b>3.3</b>	37	62	SUBDUCCION
3646	2023-09-13 05:15	14.989	-92.365	106.6	<b>2.9</b>	12	20	SUBDUCCION
3647	2023-09-13 21:07	15.330	-93.862	30.1	<b>3.2</b>	21	36	REGIONAL
3648	2023-09-13 21:15	13.347	-90.221	12.3	<b>3.4</b>	19	28	G2
3649	2023-09-13 22:16	12.764	-88.973	2.0	<b>3.3</b>	33	56	REGIONAL
3650	2023-09-14 01:21	14.106	-93.054	4.2	<b>3.1</b>	16	26	REGIONAL
3651	2023-09-14 08:00	13.831	-91.875	5.3	<b>3.5</b>	11	17	G1
3652	2023-09-14 13:39	13.847	-91.276	12.4	<b>2.7</b>	7	11	G2
3653	2023-09-14 17:04	14.073	-89.717	3.4	<b>2.2</b>	13	21	G4
3654	2023-09-14 17:20	13.973	-89.768	0.2	<b>2.7</b>	13	17	G4
3655	2023-09-14 17:27	13.141	-89.688	17.4	<b>3.5</b>	36	52	REGIONAL
3656	2023-09-14 20:21	15.937	-93.147	104.0	<b>2.3</b>	15	30	REGIONAL
3657	2023-09-14 21:41	14.889	-93.469	18.0	<b>4.0</b>	17	28	REGIONAL
3658	2023-09-14 23:02	15.689	-93.804	65.5	<b>3.8</b>	13	21	REGIONAL
3659	2023-09-15 00:13	13.183	-90.061	14.1	<b>2.4</b>	9	11	G1
3660	2023-09-15 02:11	14.226	-92.330	25.6	<b>3.1</b>	11	15	SUBDUCCION
3661	2023-09-15 07:54	14.376	-92.901	7.7	<b>3.1</b>	18	26	REGIONAL
3662	2023-09-15 09:19	13.905	-91.949	12.3	<b>2.5</b>	13	24	G1
3663	2023-09-15 09:31	14.741	-92.793	38.8	<b>2.7</b>	8	16	REGIONAL
3664	2023-09-15 11:22	15.018	-94.462	34.0	<b>3.8</b>	16	35	DISTANTE
3665	2023-09-15 12:54	14.166	-91.572	71.4	<b>2.8</b>	23	31	SUBDUCCION
3666	2023-09-15 15:57	13.909	-91.271	45.2	<b>3.2</b>	25	38	SUBDUCCION
3667	2023-09-15 16:35	13.231	-90.020	21.2	<b>3.4</b>	26	39	G2
3668	2023-09-15 16:37	15.058	-93.493	29.9	<b>4.2</b>	27	41	REGIONAL
3669	2023-09-15 19:13	15.338	-91.158	4.7	<b>1.8</b>	13	22	G6
3670	2023-09-15 19:24	14.220	-90.478	4.3	<b>1.5</b>	6	9	G4
3671	2023-09-15 20:45	14.735	-93.813	9.8	<b>3.7</b>	13	28	REGIONAL
3672	2023-09-15 21:32	13.518	-91.993	23.2	<b>3.2</b>	15	20	G1
3673	2023-09-15 22:50	15.015	-94.574	4.9	<b>4.6</b>	12	24	DISTANTE
3674	2023-09-15 23:42	14.227	-90.487	0.2	<b>1.5</b>	7	14	G4
3675	2023-09-16 00:44	14.837	-94.251	8.6	<b>4.4</b>	15	35	DISTANTE

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3676	2023-09-16 03:57	14.918	-94.441	3.2	<b>4.5</b>	16	35	DISTANTE
3677	2023-09-16 04:40	13.977	-89.632	2.0	<b>1.9</b>	14	24	G4
3678	2023-09-16 11:02	12.609	-88.199	26.9	<b>3.9</b>	29	31	REGIONAL
3679	2023-09-16 12:36	14.722	-91.573	2.1	<b>2.5</b>	11	13	G3
3680	2023-09-16 19:49	12.602	-88.217	25.8	<b>3.4</b>	26	39	REGIONAL
3681	2023-09-16 23:47	14.228	-90.489	0.0	<b>1.7</b>	7	12	G4
3682	2023-09-17 01:11	13.989	-89.363	96.8	<b>2.4</b>	13	31	REGIONAL
3683	2023-09-17 02:56	13.416	-90.951	9.0	<b>3.4</b>	24	44	G1
3684	2023-09-17 05:57	14.225	-90.488	3.0	<b>2.2</b>	9	17	G4
3685	2023-09-17 08:58	13.231	-90.196	12.5	<b>4.2</b>	45	58	G1
3686	2023-09-17 09:04	14.301	-93.331	0.0	<b>3.6</b>	8	16	REGIONAL
3687	2023-09-17 09:52	14.456	-93.966	1.7	<b>4.0</b>	10	18	REGIONAL
3688	2023-09-17 11:25	13.149	-90.059	10.4	<b>3.2</b>	23	33	G1
3689	2023-09-17 20:04	14.339	-90.422	3.8	<b>2.6</b>	29	44	G4
3690	2023-09-17 22:03	14.308	-93.430	23.0	<b>3.5</b>	15	32	REGIONAL
3691	2023-09-18 00:50	12.557	-88.239	13.9	<b>3.5</b>	52	70	REGIONAL
3692	2023-09-18 02:38	14.036	-92.465	17.2	<b>4.4</b>	49	60	G1
3693	2023-09-18 03:33	14.718	-91.290	161.7	<b>3.4</b>	41	55	SUBDUCCION
3694	2023-09-18 06:26	14.022	-92.422	22.5	<b>4.0</b>	23	28	G1
3695	2023-09-18 12:44	14.092	-89.745	1.6	<b>2.1</b>	5	12	G4
3696	2023-09-18 15:41	13.543	-90.023	56.5	<b>3.9</b>	47	84	SUBDUCCION
3697	2023-09-18 17:10	13.952	-89.778	4.3	<b>1.9</b>	5	10	G4
3698	2023-09-18 17:10	13.951	-89.774	4.3	<b>1.9</b>	5	10	G4
3699	2023-09-18 17:49	13.956	-89.816	2.9	<b>2.0</b>	7	14	G4
3700	2023-09-18 18:46	13.904	-91.548	26.4	<b>4.0</b>	45	88	SUBDUCCION
3701	2023-09-18 20:24	13.368	-90.083	31.1	<b>2.8</b>	16	39	SUBDUCCION
3702	2023-09-19 04:41	13.633	-89.161	2.4	<b>2.9</b>	26	42	REGIONAL
3703	2023-09-19 04:48	13.633	-89.166	2.7	<b>2.3</b>	20	32	REGIONAL
3704	2023-09-19 04:55	13.639	-89.166	1.0	<b>2.8</b>	31	52	REGIONAL
3705	2023-09-19 05:02	13.635	-89.165	1.8	<b>2.3</b>	26	43	REGIONAL
3706	2023-09-19 06:26	14.442	-92.791	12.1	<b>3.0</b>	7	10	REGIONAL
3707	2023-09-19 06:42	14.083	-91.346	49.2	<b>3.0</b>	27	40	SUBDUCCION
3708	2023-09-19 08:05	14.700	-92.666	49.8	<b>2.7</b>	5	9	REGIONAL
3709	2023-09-19 09:43	13.721	-91.090	15.5	<b>3.0</b>	14	24	G2
3710	2023-09-19 09:57	14.393	-92.286	6.4	<b>2.5</b>	6	10	G2
3711	2023-09-19 11:56	14.800	-92.347	91.9	<b>3.3</b>	12	20	SUBDUCCION
3712	2023-09-19 17:44	14.004	-92.858	4.3	<b>3.2</b>	15	26	G1
3713	2023-09-19 18:34	14.076	-89.869	3.0	<b>1.6</b>	7	11	G4
3714	2023-09-19 21:58	14.079	-89.829	5.0	<b>1.3</b>	5	10	G4
3715	2023-09-19 22:41	14.001	-91.686	23.2	<b>3.4</b>	46	65	G1
3716	2023-09-19 23:27	12.978	-89.044	13.9	<b>3.0</b>	20	28	REGIONAL
3717	2023-09-20 00:25	14.493	-92.669	25.1	<b>3.4</b>	26	37	SUBDUCCION
3718	2023-09-20 00:50	15.680	-93.791	39.5	<b>3.5</b>	14	25	REGIONAL
3719	2023-09-20 01:18	13.443	-90.472	9.2	<b>2.8</b>	15	26	G2
3720	2023-09-20 06:16	12.895	-89.168	23.4	<b>3.0</b>	12	22	REGIONAL
3721	2023-09-20 08:28	15.829	-93.662	75.5	<b>3.8</b>	14	14	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3722	2023-09-20 08:37	13.232	-89.769	12.9	<b>3.7</b>	41	52	REGIONAL
3723	2023-09-20 15:43	12.658	-88.325	34.8	<b>3.5</b>	29	49	REGIONAL
3724	2023-09-20 20:36	15.219	-93.287	62.4	<b>3.2</b>	9	14	REGIONAL
3725	2023-09-21 03:24	14.519	-92.405	56.8	<b>3.0</b>	23	31	SUBDUCCION
3726	2023-09-21 04:23	14.638	-93.027	7.5	<b>3.1</b>	8	12	REGIONAL
3727	2023-09-21 05:29	14.521	-91.695	14.1	<b>2.5</b>	12	16	G2
3728	2023-09-21 09:58	13.414	-90.214	38.0	<b>2.8</b>	11	18	SUBDUCCION
3729	2023-09-22 03:28	13.732	-91.451	38.2	<b>3.0</b>	22	32	SUBDUCCION
3730	2023-09-22 03:53	13.657	-90.941	36.1	<b>2.8</b>	16	29	SUBDUCCION
3731	2023-09-22 05:28	14.026	-91.499	41.7	<b>3.6</b>	15	27	SUBDUCCION
3732	2023-09-22 09:05	13.120	-89.337	21.9	<b>3.2</b>	9	20	REGIONAL
3733	2023-09-22 09:42	14.426	-92.294	12.1	<b>3.3</b>	14	28	G2
3734	2023-09-22 13:05	14.521	-91.310	197.6	<b>2.7</b>	20	32	SUBDUCCION
3735	2023-09-22 15:58	13.671	-90.949	25.7	<b>2.4</b>	10	15	SUBDUCCION
3736	2023-09-22 18:42	14.503	-90.669	3.9	<b>1.7</b>	7	10	G4
3737	2023-09-22 21:00	14.608	-90.570	4.8	<b>1.9</b>	11	18	G5
3738	2023-09-22 21:55	15.155	-92.730	80.8	<b>3.6</b>	14	21	REGIONAL
3739	2023-09-23 02:53	16.823	-94.649	64.5	<b>4.6</b>	19	46	DISTANTE
3740	2023-09-23 05:23	14.710	-92.534	58.5	<b>3.7</b>	25	43	SUBDUCCION
3741	2023-09-23 07:25	14.692	-92.303	21.1	<b>3.0</b>	15	21	G2
3742	2023-09-23 07:41	13.772	-91.310	20.6	<b>3.0</b>	20	31	G1
3743	2023-09-23 07:58	14.052	-91.733	25.2	<b>2.9</b>	13	20	SUBDUCCION
3744	2023-09-23 11:22	13.960	-91.459	32.5	<b>2.6</b>	17	24	SUBDUCCION
3745	2023-09-23 14:09	14.860	-91.908	100.9	<b>2.0</b>	10	18	SUBDUCCION
3746	2023-09-23 17:57	12.662	-88.325	24.2	<b>3.8</b>	18	24	REGIONAL
3747	2023-09-23 20:02	15.907	-91.457	0.7	<b>3.9</b>	29	41	G6
3748	2023-09-24 03:21	13.624	-90.812	51.3	<b>4.6</b>	106	127	SUBDUCCION
3749	2023-09-24 06:04	15.655	-93.871	31.5	<b>3.7</b>	15	21	REGIONAL
3750	2023-09-24 10:46	14.077	-91.676	19.7	<b>3.2</b>	14	20	G2
3751	2023-09-24 16:52	13.411	-90.382	27.9	<b>3.7</b>	38	68	SUBDUCCION
3752	2023-09-24 23:24	14.194	-91.518	83.1	<b>2.9</b>	20	30	SUBDUCCION
3753	2023-09-25 00:57	13.662	-92.186	11.1	<b>4.8</b>	63	92	G1
3754	2023-09-25 05:12	13.371	-91.327	1.6	<b>3.6</b>	32	51	G1
3755	2023-09-25 06:58	13.243	-91.409	17.5	<b>3.6</b>	23	31	G1
3756	2023-09-25 22:31	13.643	-91.021	50.1	<b>3.1</b>	37	61	SUBDUCCION
3757	2023-09-25 23:52	17.058	-91.632	0.0	<b>2.8</b>	9	18	REGIONAL
3758	2023-09-26 01:59	14.537	-92.551	35.6	<b>2.9</b>	15	25	SUBDUCCION
3759	2023-09-26 05:30	13.686	-91.369	46.4	<b>3.2</b>	25	40	SUBDUCCION
3760	2023-09-26 11:40	17.496	-94.784	129.8	<b>5.1</b>	26	27	DISTANTE
3761	2023-09-26 15:58	13.284	-90.084	16.3	<b>3.3</b>	27	59	G2
3762	2023-09-26 23:48	15.378	-92.319	111.3	<b>2.0</b>	5	9	REGIONAL
3763	2023-09-27 00:23	14.630	-93.127	26.3	<b>4.0</b>	26	38	REGIONAL
3764	2023-09-27 01:28	15.121	-91.441	2.8	<b>1.8</b>	10	15	G6
3765	2023-09-27 03:09	14.253	-92.914	100.2	<b>2.8</b>	10	18	REGIONAL
3766	2023-09-27 05:55	13.219	-89.861	9.9	<b>2.4</b>	11	18	REGIONAL
3767	2023-09-27 06:37	15.307	-89.863	1.3	<b>2.8</b>	7	21	G6

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3768	2023-09-27 10:04	14.757	-94.059	25.8	<b>5.3</b>	25	41	DISTANTE
3769	2023-09-27 16:46	13.528	-90.677	13.9	<b>3.0</b>	11	20	G2
3770	2023-09-27 19:35	13.239	-90.393	13.1	<b>3.0</b>	12	21	G1
3771	2023-09-28 00:14	13.173	-89.816	14.2	<b>3.0</b>	30	40	REGIONAL
3772	2023-09-28 00:20	13.175	-89.810	19.8	<b>2.3</b>	11	18	REGIONAL
3773	2023-09-28 00:32	13.183	-89.821	17.0	<b>2.4</b>	11	16	REGIONAL
3774	2023-09-28 02:47	13.962	-89.861	2.8	<b>1.5</b>	10	14	G4
3775	2023-09-28 05:03	13.830	-91.553	27.4	<b>2.2</b>	6	8	SUBDUCCION
3776	2023-09-28 10:14	17.673	-92.769	11.1	<b>3.4</b>	10	18	REGIONAL
3777	2023-09-28 13:46	13.103	-90.465	25.8	<b>4.9</b>	53	69	SUBDUCCION
3778	2023-09-28 16:48	14.088	-91.353	97.6	<b>3.3</b>	25	30	SUBDUCCION
3779	2023-09-28 21:41	16.116	-93.770	96.4	<b>3.8</b>	21	30	REGIONAL
3780	2023-09-29 01:29	12.934	-90.386	4.0	<b>3.7</b>	16	26	G1
3781	2023-09-29 03:31	14.232	-92.387	31.8	<b>3.5</b>	24	34	SUBDUCCION
3782	2023-09-29 05:27	15.536	-89.429	1.3	<b>2.9</b>	23	36	G6
3783	2023-09-29 09:32	16.507	-95.707	3.2	<b>4.9</b>	10	19	DISTANTE
3784	2023-09-29 13:49	14.087	-91.562	24.1	<b>3.1</b>	17	28	G2
3785	2023-09-29 13:55	13.406	-90.018	20.8	<b>3.2</b>	19	34	G2
3786	2023-09-29 14:34	14.304	-92.604	5.6	<b>3.1</b>	6	11	G1
3787	2023-09-29 19:09	14.057	-89.850	1.2	<b>1.8</b>	6	9	G4
3788	2023-09-30 02:46	14.086	-92.671	1.4	<b>3.2</b>	28	49	G1
3789	2023-09-30 02:51	13.130	-90.348	3.1	<b>3.8</b>	37	53	G1
3790	2023-09-30 09:01	14.250	-92.054	10.4	<b>2.4</b>	9	15	G2
3791	2023-09-30 09:47	14.114	-91.925	11.0	<b>2.9</b>	22	22	G1
3792	2023-09-30 10:52	15.359	-91.220	3.3	<b>1.1</b>	8	14	G6
3793	2023-09-30 11:35	15.780	-90.793	3.1	<b>2.4</b>	10	16	G6
3794	2023-09-30 21:32	14.795	-90.864	2.7	<b>2.5</b>	25	36	G5
3795	2023-09-30 21:50	13.966	-91.739	18.5	<b>4.0</b>	45	70	G1
3796	2023-10-01 00:17	14.291	-93.641	3.6	<b>3.9</b>	9	28	REGIONAL
3797	2023-10-01 03:14	14.359	-90.250	1.1	<b>1.2</b>	6	11	G4
3798	2023-10-01 05:53	13.928	-91.764	10.1	<b>3.4</b>	17	32	G1
3799	2023-10-01 06:59	14.034	-91.995	31.0	<b>2.5</b>	9	14	SUBDUCCION
3800	2023-10-01 08:23	14.900	-93.252	25.4	<b>3.3</b>	10	18	REGIONAL
3801	2023-10-01 09:53	14.380	-93.097	0.0	<b>3.0</b>	12	14	REGIONAL
3802	2023-10-01 14:04	13.559	-90.844	16.9	<b>2.8</b>	10	18	G1
3803	2023-10-01 16:09	13.933	-93.321	4.2	<b>3.7</b>	14	25	REGIONAL
3804	2023-10-01 20:26	14.649	-93.350	28.0	<b>2.5</b>	12	19	REGIONAL
3805	2023-10-01 21:26	13.963	-91.727	18.0	<b>2.4</b>	10	16	G1
3806	2023-10-01 22:02	14.856	-94.379	6.8	<b>4.0</b>	6	28	DISTANTE
3807	2023-10-02 00:55	12.739	-88.850	0.0	<b>3.8</b>	17	46	REGIONAL
3808	2023-10-02 06:31	13.938	-91.602	12.6	<b>3.7</b>	26	45	G1
3809	2023-10-02 16:13	14.571	-90.474	0.5	<b>2.1</b>	10	12	G5
3810	2023-10-02 22:07	13.092	-89.616	14.3	<b>3.2</b>	28	39	REGIONAL
3811	2023-10-03 01:32	13.771	-92.220	18.4	<b>3.5</b>	23	32	G1
3812	2023-10-03 05:44	14.079	-89.849	4.5	<b>1.1</b>	6	9	G4
3813	2023-10-03 13:10	14.891	-93.719	23.4	<b>3.5</b>	16	23	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3814	2023-10-03 14:48	13.366	-90.282	11.9	<b>2.8</b>	13	18	G2
3815	2023-10-03 15:58	12.867	-90.226	6.2	<b>3.6</b>	37	51	G1
3816	2023-10-03 20:24	15.695	-90.968	4.8	<b>2.3</b>	11	19	G6
3817	2023-10-03 23:01	12.597	-88.343	18.2	<b>3.7</b>	52	59	REGIONAL
3818	2023-10-04 02:41	14.248	-91.082	88.3	<b>2.6</b>	16	19	SUBDUCCION
3819	2023-10-04 10:17	14.365	-90.256	6.1	<b>2.3</b>	7	13	G4
3820	2023-10-04 11:58	14.362	-90.267	1.1	<b>2.8</b>	13	22	G4
3821	2023-10-04 13:07	15.973	-91.266	2.1	<b>3.4</b>	16	38	G6
3822	2023-10-04 14:18	14.358	-90.265	1.9	<b>2.7</b>	12	23	G4
3823	2023-10-04 15:28	14.164	-91.896	30.2	<b>2.8</b>	14	24	SUBDUCCION
3824	2023-10-04 21:24	14.134	-91.769	31.7	<b>2.6</b>	18	28	SUBDUCCION
3825	2023-10-04 22:00	15.747	-93.711	50.3	<b>2.1</b>	6	12	REGIONAL
3826	2023-10-04 22:34	13.187	-89.785	24.3	<b>3.7</b>	40	65	REGIONAL
3827	2023-10-04 22:53	13.207	-89.757	28.6	<b>2.5</b>	18	26	REGIONAL
3828	2023-10-04 23:02	14.226	-92.555	19.4	<b>2.5</b>	13	20	G1
3829	2023-10-04 23:50	14.978	-93.603	11.6	<b>2.3</b>	4	7	REGIONAL
3830	2023-10-05 00:15	16.005	-91.257	1.5	<b>2.8</b>	15	21	G6
3831	2023-10-05 07:35	15.012	-94.100	0.0	<b>4.1</b>	22	37	DISTANTE
3832	2023-10-05 07:35	14.874	-94.046	17.9	<b>4.1</b>	10	11	DISTANTE
3833	2023-10-05 07:37	14.733	-94.214	0.1	<b>4.4</b>	19	25	DISTANTE
3834	2023-10-05 07:37	14.733	-94.211	29.8	<b>4.4</b>	19	25	DISTANTE
3835	2023-10-05 23:09	13.896	-91.857	24.9	<b>2.5</b>	15	21	G1
3836	2023-10-05 23:50	15.268	-93.255	62.5	<b>2.2</b>	6	9	REGIONAL
3837	2023-10-06 00:33	13.757	-92.121	30.0	<b>3.0</b>	21	28	SUBDUCCION
3838	2023-10-06 01:37	15.681	-89.580	0.8	<b>1.7</b>	8	13	G6
3839	2023-10-06 07:38	14.564	-91.781	66.3	<b>2.7</b>	15	30	SUBDUCCION
3840	2023-10-06 20:57	12.708	-88.375	33.7	<b>3.8</b>	19	34	REGIONAL
3841	2023-10-06 22:42	13.988	-91.667	31.8	<b>3.4</b>	21	27	SUBDUCCION
3842	2023-10-06 23:06	17.184	-95.040	100.8	<b>6.5</b>	55	73	DISTANTE
3843	2023-10-07 05:30	17.104	-94.331	110.0	<b>4.0</b>	9	16	DISTANTE
3844	2023-10-07 05:43	15.066	-91.057	0.0	<b>2.3</b>	10	18	G6
3845	2023-10-07 06:38	13.483	-90.575	19.4	<b>3.8</b>	50	64	G2
3846	2023-10-07 07:45	13.198	-89.848	13.9	<b>2.9</b>	14	19	REGIONAL
3847	2023-10-07 11:20	14.778	-93.723	15.2	<b>3.1</b>	12	17	REGIONAL
3848	2023-10-07 12:55	14.248	-92.647	18.4	<b>3.0</b>	9	15	G1
3849	2023-10-07 13:55	13.696	-90.989	11.3	<b>2.7</b>	11	14	G2
3850	2023-10-07 18:01	15.010	-93.571	4.7	<b>3.3</b>	5	12	REGIONAL
3851	2023-10-07 21:39	13.558	-90.669	52.4	<b>4.8</b>	82	104	SUBDUCCION
3852	2023-10-08 00:21	15.675	-88.363	4.9	<b>2.4</b>	12	20	G6
3853	2023-10-08 03:20	14.063	-90.134	110.5	<b>2.6</b>	27	36	SUBDUCCION
3854	2023-10-08 05:13	16.316	-95.183	3.7	<b>5.2</b>	26	48	DISTANTE
3855	2023-10-08 18:20	13.161	-89.800	10.5	<b>2.8</b>	16	24	REGIONAL
3856	2023-10-08 18:48	13.748	-89.409	4.5	<b>2.2</b>	12	17	REGIONAL
3857	2023-10-08 19:31	14.155	-91.883	20.6	<b>2.4</b>	15	20	G2
3858	2023-10-08 21:48	13.061	-89.599	15.1	<b>4.1</b>	60	83	REGIONAL
3859	2023-10-09 01:00	13.019	-89.481	24.1	<b>4.0</b>	48	82	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3860	2023-10-09 01:53	16.003	-91.261	0.7	<b>2.4</b>	5	15	G6
3861	2023-10-09 03:09	12.449	-90.409	8.6	<b>3.3</b>	17	28	REGIONAL
3862	2023-10-09 11:14	14.408	-93.823	25.0	<b>3.6</b>	11	22	REGIONAL
3863	2023-10-09 16:25	12.586	-88.246	24.3	<b>4.6</b>	67	98	REGIONAL
3864	2023-10-09 18:33	13.997	-91.523	31.1	<b>2.9</b>	22	32	SUBDUCCION
3865	2023-10-09 18:46	13.507	-91.100	60.0	<b>2.5</b>	11	16	SUBDUCCION
3866	2023-10-09 19:04	14.738	-91.568	2.9	<b>2.1</b>	15	20	G3
3867	2023-10-09 20:12	16.030	-91.208	2.5	<b>2.3</b>	13	18	G8
3868	2023-10-09 21:25	14.598	-92.150	65.8	<b>3.3</b>	37	52	SUBDUCCION
3869	2023-10-09 23:50	14.549	-92.411	26.9	<b>2.9</b>	13	22	SUBDUCCION
3870	2023-10-10 00:28	13.246	-90.085	12.0	<b>2.6</b>	9	16	G2
3871	2023-10-10 02:31	14.303	-91.975	42.4	<b>2.2</b>	14	22	SUBDUCCION
3872	2023-10-10 15:19	14.487	-90.318	5.7	<b>2.1</b>	12	20	G5
3873	2023-10-11 00:26	13.959	-91.476	17.8	<b>3.1</b>	14	17	G2
3874	2023-10-11 00:46	15.979	-91.238	1.7	<b>2.5</b>	8	14	G6
3875	2023-10-11 02:23	13.770	-91.406	29.9	<b>3.4</b>	20	27	SUBDUCCION
3876	2023-10-11 04:45	15.612	-89.918	1.0	<b>2.5</b>	10	17	G6
3877	2023-10-11 12:31	13.411	-89.171	65.3	<b>2.7</b>	10	20	REGIONAL
3878	2023-10-11 14:53	14.531	-89.763	5.7	<b>2.4</b>	8	14	G5
3879	2023-10-11 22:40	14.949	-94.336	68.6	<b>4.2</b>	34	50	DISTANTE
3880	2023-10-11 22:40	14.912	-94.440	36.1	<b>4.2</b>	20	29	DISTANTE
3881	2023-10-11 23:16	12.773	-88.625	23.7	<b>4.0</b>	56	81	REGIONAL
3882	2023-10-12 02:48	13.021	-88.653	3.0	<b>3.7</b>	30	33	REGIONAL
3883	2023-10-12 07:48	15.365	-93.368	73.0	<b>2.7</b>	6	11	REGIONAL
3884	2023-10-12 08:04	13.976	-91.438	32.3	<b>2.9</b>	8	15	SUBDUCCION
3885	2023-10-12 10:33	14.129	-91.477	49.8	<b>2.4</b>	17	23	SUBDUCCION
3886	2023-10-12 14:00	14.941	-87.524	0.0	<b>5.0</b>	59	74	REGIONAL
3887	2023-10-12 14:10	14.912	-87.551	0.0	<b>4.3</b>	24	26	REGIONAL
3888	2023-10-12 17:15	14.129	-92.083	30.5	<b>3.5</b>	25	44	SUBDUCCION
3889	2023-10-12 23:36	15.866	-91.096	2.6	<b>1.7</b>	8	12	G6
3890	2023-10-13 00:53	14.410	-87.514	0.8	<b>3.2</b>	25	43	REGIONAL
3891	2023-10-13 01:24	15.856	-91.088	2.1	<b>2.9</b>	22	35	G6
3892	2023-10-13 01:27	15.886	-91.077	0.6	<b>2.0</b>	5	11	G6
3893	2023-10-13 01:49	12.709	-90.589	13.9	<b>2.4</b>	10	17	G1
3894	2023-10-13 02:06	14.244	-93.977	53.2	<b>3.7</b>	8	16	REGIONAL
3895	2023-10-13 09:16	14.965	-87.495	13.0	<b>3.9</b>	14	32	REGIONAL
3896	2023-10-13 10:37	14.948	-87.530	3.0	<b>3.4</b>	9	20	REGIONAL
3897	2023-10-13 15:44	14.996	-87.501	9.1	<b>3.6</b>	11	19	REGIONAL
3898	2023-10-13 17:20	14.728	-90.484	1.1	<b>2.1</b>	6	10	G5
3899	2023-10-13 17:21	13.449	-92.103	8.3	<b>4.2</b>	27	42	G1
3900	2023-10-13 18:32	14.772	-93.783	10.3	<b>4.4</b>	12	29	REGIONAL
3901	2023-10-13 22:45	13.036	-89.105	34.8	<b>3.4</b>	15	17	REGIONAL
3902	2023-10-13 23:03	12.585	-88.264	22.6	<b>3.3</b>	36	48	REGIONAL
3903	2023-10-14 00:07	13.866	-91.948	35.7	<b>2.8</b>	14	23	SUBDUCCION
3904	2023-10-14 01:49	13.860	-92.988	8.0	<b>3.1</b>	8	10	G1
3905	2023-10-14 02:20	14.178	-91.677	34.7	<b>3.1</b>	29	42	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3906	2023-10-14 05:11	14.887	-87.523	0.0	<b>4.1</b>	25	50	REGIONAL
3907	2023-10-14 08:15	14.944	-87.496	2.5	<b>4.1</b>	22	31	REGIONAL
3908	2023-10-14 10:21	15.009	-87.497	9.3	<b>3.5</b>	11	18	REGIONAL
3909	2023-10-14 13:24	14.420	-90.543	3.8	<b>2.0</b>	7	10	G4
3910	2023-10-14 13:46	14.031	-91.550	11.3	<b>3.5</b>	24	32	G2
3911	2023-10-14 16:11	14.924	-87.500	2.2	<b>5.0</b>	69	106	REGIONAL
3912	2023-10-14 16:53	15.075	-87.510	2.9	<b>3.6</b>	11	19	REGIONAL
3913	2023-10-14 17:51	14.980	-87.543	1.6	<b>3.8</b>	17	26	REGIONAL
3914	2023-10-15 02:42	17.474	-94.683	139.1	<b>4.2</b>	13	18	DISTANTE
3915	2023-10-15 08:02	12.294	-88.494	5.6	<b>3.5</b>	12	15	REGIONAL
3916	2023-10-15 12:57	15.005	-87.491	1.9	<b>3.6</b>	13	20	REGIONAL
3917	2023-10-15 16:44	12.174	-88.593	11.9	<b>4.4</b>	45	59	REGIONAL
3918	2023-10-16 14:09	15.202	-94.171	25.0	<b>3.9</b>	9	17	DISTANTE
3919	2023-10-16 16:42	14.422	-90.586	3.8	<b>1.2</b>	4	6	G4
3920	2023-10-16 20:23	13.238	-89.944	19.5	<b>2.9</b>	11	18	G2
3921	2023-10-16 20:42	13.569	-90.210	38.0	<b>2.9</b>	29	37	SUBDUCCION
3922	2023-10-16 20:58	14.448	-92.649	4.0	<b>2.8</b>	7	11	G1
3923	2023-10-16 21:25	16.045	-91.393	1.0	<b>2.7</b>	10	16	G8
3924	2023-10-17 00:08	14.338	-90.258	2.8	<b>1.5</b>	5	10	G4
3925	2023-10-17 01:50	14.188	-91.998	29.2	<b>2.8</b>	14	28	SUBDUCCION
3926	2023-10-17 05:15	15.395	-94.890	0.0	<b>4.3</b>	8	20	DISTANTE
3927	2023-10-17 06:00	14.477	-90.393	1.7	<b>1.8</b>	4	7	G5
3928	2023-10-17 06:01	14.618	-94.201	32.2	<b>4.3</b>	17	39	DISTANTE
3929	2023-10-17 12:10	13.940	-90.521	10.2	<b>2.8</b>	8	12	G2
3930	2023-10-17 18:59	15.064	-92.271	8.9	<b>2.1</b>	4	8	G3
3931	2023-10-17 21:38	15.874	-94.151	69.2	<b>3.4</b>	11	19	DISTANTE
3932	2023-10-17 22:01	14.421	-90.306	8.8	<b>1.4</b>	6	10	G5
3933	2023-10-17 22:01	14.410	-90.317	4.3	<b>1.3</b>	4	8	G5
3934	2023-10-18 00:02	14.812	-89.376	6.7	<b>2.7</b>	6	15	G5
3935	2023-10-18 05:20	14.412	-92.952	14.4	<b>3.1</b>	11	22	REGIONAL
3936	2023-10-18 05:25	13.127	-90.045	23.7	<b>2.9</b>	9	18	G1
3937	2023-10-18 08:52	14.493	-93.875	17.9	<b>4.8</b>	20	38	REGIONAL
3938	2023-10-18 11:30	14.455	-93.173	33.2	<b>3.9</b>	12	23	REGIONAL
3939	2023-10-18 12:29	13.171	-89.336	29.5	<b>4.9</b>	50	74	REGIONAL
3940	2023-10-18 14:49	14.552	-92.583	28.4	<b>3.4</b>	16	29	SUBDUCCION
3941	2023-10-18 15:54	14.834	-94.196	2.5	<b>4.0</b>	29	40	DISTANTE
3942	2023-10-18 16:06	14.901	-87.491	0.0	<b>4.2</b>	72	109	REGIONAL
3943	2023-10-18 21:32	12.434	-90.554	26.8	<b>3.3</b>	40	55	SUBDUCCION
3944	2023-10-18 23:23	12.413	-88.015	19.2	<b>4.6</b>	86	118	REGIONAL
3945	2023-10-19 01:44	15.144	-93.260	16.0	<b>3.8</b>	12	18	REGIONAL
3946	2023-10-19 01:54	15.587	-93.788	46.1	<b>4.0</b>	22	32	REGIONAL
3947	2023-10-19 03:22	14.967	-87.505	3.1	<b>3.1</b>	6	13	REGIONAL
3948	2023-10-19 08:15	12.950	-89.579	14.9	<b>3.5</b>	16	22	REGIONAL
3949	2023-10-19 11:07	14.414	-90.318	1.4	<b>3.6</b>	26	42	G5
3950	2023-10-19 11:09	14.412	-90.315	3.0	<b>2.2</b>	5	8	G5
3951	2023-10-19 11:41	14.408	-90.306	3.9	<b>1.3</b>	4	6	G5

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3952	2023-10-19 11:47	14.419	-90.314	4.0	<b>2.3</b>	6	9	G5
3953	2023-10-19 12:12	14.409	-90.320	6.8	<b>1.8</b>	10	15	G5
3954	2023-10-19 12:12	14.411	-90.312	4.5	<b>1.7</b>	4	7	G5
3955	2023-10-19 12:47	14.405	-90.310	4.7	<b>1.8</b>	8	12	G5
3956	2023-10-19 12:47	14.402	-90.318	2.3	<b>1.6</b>	4	6	G4
3957	2023-10-19 14:44	14.412	-90.311	3.4	<b>1.9</b>	6	10	G5
3958	2023-10-19 15:42	14.404	-90.320	3.2	<b>1.8</b>	5	8	G4
3959	2023-10-19 17:01	14.423	-90.326	12.8	<b>1.4</b>	11	16	G5
3960	2023-10-19 17:01	14.408	-90.311	4.1	<b>1.4</b>	4	7	G5
3961	2023-10-19 17:22	14.384	-90.327	1.7	<b>1.5</b>	5	8	G4
3962	2023-10-19 17:53	14.414	-90.308	3.6	<b>1.8</b>	7	11	G5
3963	2023-10-19 20:38	15.739	-91.135	2.8	<b>3.1</b>	21	28	G6
3964	2023-10-19 21:58	14.410	-90.310	2.1	<b>1.6</b>	6	12	G5
3965	2023-10-19 22:33	14.164	-91.958	6.7	<b>3.4</b>	14	23	G2
3966	2023-10-19 22:48	14.439	-90.315	11.6	<b>1.7</b>	15	19	G5
3967	2023-10-19 23:09	14.125	-92.934	4.6	<b>3.3</b>	23	29	G1
3968	2023-10-20 00:42	14.400	-90.313	2.5	<b>3.3</b>	29	48	G4
3969	2023-10-20 01:13	14.410	-90.310	6.1	<b>1.4</b>	13	19	G5
3970	2023-10-20 01:29	14.406	-90.319	5.9	<b>1.4</b>	6	11	G5
3971	2023-10-20 01:49	13.282	-90.092	28.9	<b>2.9</b>	14	21	SUBDUCCION
3972	2023-10-20 05:37	13.460	-91.334	17.4	<b>3.4</b>	28	34	G1
3973	2023-10-20 10:32	13.665	-89.025	4.1	<b>2.4</b>	9	12	REGIONAL
3974	2023-10-20 11:14	14.270	-91.743	49.8	<b>2.8</b>	16	29	SUBDUCCION
3975	2023-10-20 14:10	13.423	-90.409	23.8	<b>3.2</b>	19	34	G2
3976	2023-10-20 16:04	14.255	-93.490	14.1	<b>4.5</b>	18	31	REGIONAL
3977	2023-10-20 16:53	14.093	-93.425	9.2	<b>4.0</b>	14	24	REGIONAL
3978	2023-10-20 17:00	14.279	-93.489	3.5	<b>5.2</b>	22	40	REGIONAL
3979	2023-10-20 19:14	16.059	-91.307	0.8	<b>2.6</b>	24	32	G8
3980	2023-10-20 19:14	16.004	-91.261	2.5	<b>2.2</b>	4	7	G6
3981	2023-10-20 20:16	14.206	-93.371	4.6	<b>4.1</b>	17	30	REGIONAL
3982	2023-10-20 21:10	12.867	-90.967	5.1	<b>3.1</b>	14	20	G1
3983	2023-10-20 21:30	14.253	-93.433	77.3	<b>3.6</b>	13	22	REGIONAL
3984	2023-10-20 21:33	14.414	-90.311	4.2	<b>1.7</b>	7	11	G5
3985	2023-10-20 22:11	15.983	-91.239	1.4	<b>1.9</b>	7	11	G6
3986	2023-10-20 22:20	15.752	-88.227	2.2	<b>2.0</b>	9	14	G6
3987	2023-10-20 22:20	15.670	-88.619	10.7	<b>1.7</b>	4	7	G6
3988	2023-10-20 22:27	14.897	-87.537	1.4	<b>4.9</b>	44	70	REGIONAL
3989	2023-10-20 22:50	14.383	-90.325	1.1	<b>1.4</b>	5	9	G4
3990	2023-10-20 23:11	13.536	-91.211	18.7	<b>4.5</b>	54	70	G1
3991	2023-10-20 23:18	14.139	-93.483	26.6	<b>3.8</b>	13	17	REGIONAL
3992	2023-10-20 23:26	13.820	-91.449	31.9	<b>3.6</b>	26	38	SUBDUCCION
3993	2023-10-21 00:34	14.213	-93.460	20.9	<b>3.3</b>	11	15	REGIONAL
3994	2023-10-21 01:53	14.555	-92.596	31.8	<b>2.7</b>	12	18	SUBDUCCION
3995	2023-10-21 02:21	14.292	-93.125	18.3	<b>4.4</b>	18	27	REGIONAL
3996	2023-10-21 02:30	13.173	-89.609	32.7	<b>2.7</b>	22	31	REGIONAL
3997	2023-10-21 02:40	14.261	-91.316	59.4	<b>2.1</b>	13	18	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
3998	2023-10-21 05:30	13.501	-91.048	49.0	<b>3.1</b>	26	35	SUBDUCCION
3999	2023-10-21 06:47	13.526	-90.167	30.4	<b>3.0</b>	22	33	SUBDUCCION
4000	2023-10-21 11:05	14.216	-93.488	12.2	<b>4.9</b>	30	44	REGIONAL
4001	2023-10-21 11:10	14.298	-93.343	15.0	<b>5.0</b>	38	48	REGIONAL
4002	2023-10-21 13:52	14.159	-91.484	22.8	<b>3.1</b>	17	23	G2
4003	2023-10-21 15:12	14.461	-90.421	2.9	<b>1.5</b>	5	8	G5
4004	2023-10-21 17:58	15.150	-91.351	217.7	<b>2.6</b>	8	15	SUBDUCCION
4005	2023-10-21 18:18	14.440	-90.335	17.7	<b>1.4</b>	13	18	G5
4006	2023-10-21 18:18	14.447	-90.334	9.6	<b>1.3</b>	4	7	G5
4007	2023-10-21 18:32	14.418	-90.459	12.5	<b>1.1</b>	13	16	G4
4008	2023-10-21 18:32	14.499	-90.426	10.9	<b>0.8</b>	3	6	G5
4009	2023-10-21 19:26	14.029	-92.635	14.2	<b>3.5</b>	13	31	G1
4010	2023-10-21 20:28	14.118	-93.400	6.3	<b>3.9</b>	14	25	REGIONAL
4011	2023-10-21 20:41	13.072	-90.228	16.5	<b>3.4</b>	19	35	G1
4012	2023-10-21 22:05	13.301	-89.842	26.8	<b>3.0</b>	34	47	SUBDUCCION
4013	2023-10-21 23:11	14.401	-90.328	3.5	<b>1.2</b>	3	6	G4
4014	2023-10-21 23:29	13.959	-91.493	21.6	<b>2.5</b>	16	21	G2
4015	2023-10-21 23:59	14.204	-93.512	11.3	<b>3.2</b>	10	14	REGIONAL
4016	2023-10-22 00:11	14.507	-92.338	27.7	<b>3.4</b>	32	43	SUBDUCCION
4017	2023-10-22 01:24	12.869	-88.695	28.9	<b>3.0</b>	34	44	REGIONAL
4018	2023-10-22 01:26	14.007	-92.609	13.4	<b>3.0</b>	20	28	G1
4019	2023-10-22 02:58	13.922	-91.787	18.8	<b>4.2</b>	48	67	G1
4020	2023-10-22 03:19	13.933	-92.599	13.7	<b>3.0</b>	25	36	G1
4021	2023-10-22 03:30	14.397	-90.324	3.6	<b>1.1</b>	5	9	G4
4022	2023-10-22 06:35	15.785	-90.732	1.9	<b>2.5</b>	5	9	G6
4023	2023-10-22 09:44	14.324	-92.473	0.0	<b>2.5</b>	10	13	G1
4024	2023-10-22 11:29	15.640	-90.009	0.0	<b>2.8</b>	10	12	G6
4025	2023-10-22 12:14	14.601	-91.519	128.0	<b>3.5</b>	28	28	SUBDUCCION
4026	2023-10-22 13:34	14.409	-90.309	1.1	<b>3.8</b>	44	54	G5
4027	2023-10-22 14:00	14.359	-90.260	6.1	<b>1.5</b>	6	9	G4
4028	2023-10-22 15:44	14.672	-90.372	7.7	<b>1.4</b>	7	17	G5
4029	2023-10-22 22:51	14.232	-90.434	1.5	<b>1.4</b>	6	11	G4
4030	2023-10-22 22:56	14.230	-90.421	5.6	<b>1.7</b>	6	11	G4
4031	2023-10-23 01:01	12.319	-90.555	5.9	<b>3.5</b>	22	28	G1
4032	2023-10-23 01:14	14.398	-90.323	6.2	<b>1.3</b>	9	13	G4
4033	2023-10-23 01:14	14.405	-90.326	1.9	<b>1.2</b>	4	8	G4
4034	2023-10-23 01:15	14.408	-90.323	1.7	<b>2.1</b>	12	19	G5
4035	2023-10-23 01:33	14.401	-90.324	5.6	<b>1.0</b>	4	7	G4
4036	2023-10-23 01:35	14.373	-90.339	1.7	<b>1.0</b>	5	8	G4
4037	2023-10-23 01:53	14.151	-91.912	14.0	<b>2.8</b>	15	16	G2
4038	2023-10-23 02:17	14.421	-87.503	1.5	<b>3.5</b>	35	52	REGIONAL
4039	2023-10-23 03:56	14.407	-90.321	3.9	<b>1.1</b>	4	8	G5
4040	2023-10-23 06:00	13.009	-89.237	17.0	<b>3.2</b>	18	25	REGIONAL
4041	2023-10-23 21:30	14.616	-94.076	0.0	<b>4.3</b>	35	56	DISTANTE
4042	2023-10-23 23:33	14.352	-92.139	46.0	<b>3.5</b>	39	61	SUBDUCCION
4043	2023-10-24 06:05	13.103	-89.557	28.8	<b>3.1</b>	10	19	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4044	2023-10-24 07:25	13.893	-89.744	1.7	<b>2.5</b>	6	11	G4
4045	2023-10-24 10:11	14.467	-92.363	23.0	<b>3.7</b>	20	30	G2
4046	2023-10-24 10:21	15.778	-88.389	1.5	<b>4.2</b>	8	15	G6
4047	2023-10-24 15:21	12.991	-89.564	14.9	<b>2.9</b>	14	18	REGIONAL
4048	2023-10-24 15:24	12.967	-89.571	11.6	<b>3.2</b>	19	26	REGIONAL
4049	2023-10-24 15:50	13.400	-90.865	22.6	<b>2.5</b>	11	14	G1
4050	2023-10-24 18:54	14.003	-91.815	30.5	<b>2.4</b>	15	21	SUBDUCCION
4051	2023-10-24 22:06	14.070	-90.366	5.2	<b>2.1</b>	11	16	G4
4052	2023-10-24 22:58	14.100	-89.744	5.7	<b>1.3</b>	5	10	G4
4053	2023-10-25 01:39	14.051	-89.840	4.6	<b>1.6</b>	6	12	G4
4054	2023-10-25 01:55	13.728	-91.644	38.1	<b>3.0</b>	21	25	SUBDUCCION
4055	2023-10-25 02:59	13.169	-89.955	23.0	<b>2.8</b>	11	21	G2
4056	2023-10-25 16:30	13.100	-90.256	10.0	<b>3.4</b>	24	38	G1
4057	2023-10-25 18:42	14.402	-90.326	3.5	<b>1.8</b>	5	9	G4
4058	2023-10-25 19:44	14.120	-91.375	29.1	<b>2.7</b>	21	30	SUBDUCCION
4059	2023-10-25 20:29	13.861	-89.839	4.9	<b>2.1</b>	13	22	G4
4060	2023-10-25 21:44	14.402	-90.307	4.3	<b>1.6</b>	8	13	G5
4061	2023-10-25 23:33	13.500	-90.477	26.1	<b>3.2</b>	25	48	SUBDUCCION
4062	2023-10-25 23:50	13.981	-91.702	32.5	<b>3.0</b>	19	35	SUBDUCCION
4063	2023-10-26 00:57	13.085	-90.024	21.8	<b>2.5</b>	13	24	G1
4064	2023-10-26 01:53	14.866	-94.207	0.0	<b>4.6</b>	19	63	DISTANTE
4065	2023-10-26 02:46	12.958	-88.958	27.9	<b>3.4</b>	32	53	REGIONAL
4066	2023-10-26 03:34	14.402	-92.781	31.8	<b>5.3</b>	45	107	SUBDUCCION
4067	2023-10-26 04:20	14.321	-92.713	24.6	<b>3.0</b>	14	28	G1
4068	2023-10-26 04:50	14.110	-89.746	7.4	<b>1.1</b>	6	12	G4
4069	2023-10-26 05:06	13.259	-90.051	27.1	<b>2.7</b>	8	16	SUBDUCCION
4070	2023-10-26 07:29	14.318	-92.146	15.8	<b>3.4</b>	15	22	G2
4071	2023-10-26 09:29	14.401	-92.316	6.7	<b>3.2</b>	10	16	G2
4072	2023-10-26 12:00	13.825	-91.916	36.9	<b>4.0</b>	22	32	SUBDUCCION
4073	2023-10-26 12:32	14.405	-90.318	5.0	<b>1.8</b>	3	6	G5
4074	2023-10-26 16:34	13.912	-91.074	96.9	<b>3.7</b>	39	46	SUBDUCCION
4075	2023-10-27 03:01	14.203	-93.384	2.5	<b>5.2</b>	52	66	REGIONAL
4076	2023-10-27 03:01	14.633	-92.339	5.0	<b>4.7</b>	31	34	G2
4077	2023-10-27 03:21	14.293	-93.326	14.8	<b>4.0</b>	17	24	REGIONAL
4078	2023-10-27 03:21	14.222	-93.346	3.3	<b>4.0</b>	20	28	REGIONAL
4079	2023-10-27 03:31	14.258	-93.341	7.2	<b>4.6</b>	36	44	REGIONAL
4080	2023-10-27 03:34	14.190	-93.194	12.0	<b>4.2</b>	20	27	REGIONAL
4081	2023-10-27 03:34	14.245	-93.149	0.7	<b>4.1</b>	20	27	REGIONAL
4082	2023-10-27 03:37	14.178	-93.219	13.9	<b>4.2</b>	24	35	REGIONAL
4083	2023-10-27 03:37	14.224	-93.228	3.0	<b>4.2</b>	26	35	REGIONAL
4084	2023-10-27 05:32	14.185	-93.297	4.2	<b>3.7</b>	13	24	REGIONAL
4085	2023-10-27 05:34	14.233	-93.272	22.8	<b>3.8</b>	12	20	REGIONAL
4086	2023-10-27 05:34	14.283	-93.210	0.5	<b>3.7</b>	15	20	REGIONAL
4087	2023-10-27 05:45	14.082	-89.831	3.3	<b>1.5</b>	6	7	G4
4088	2023-10-27 07:24	14.655	-92.256	78.2	<b>4.0</b>	35	59	SUBDUCCION
4089	2023-10-27 12:39	16.034	-93.783	119.1	<b>4.8</b>	9	22	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4090	2023-10-27 20:16	13.681	-92.669	0.0	<b>3.9</b>	27	31	G1
4091	2023-10-27 20:16	13.702	-92.627	4.4	<b>3.9</b>	27	31	G1
4092	2023-10-28 06:25	13.201	-90.190	13.3	<b>3.4</b>	15	24	G1
4093	2023-10-28 09:10	13.067	-89.327	19.5	<b>4.4</b>	36	56	REGIONAL
4094	2023-10-28 10:35	15.348	-91.064	11.2	<b>2.7</b>	8	13	G6
4095	2023-10-28 23:08	14.020	-91.502	20.9	<b>2.4</b>	8	13	G2
4096	2023-10-29 00:22	12.719	-88.899	66.3	<b>2.9</b>	17	24	REGIONAL
4097	2023-10-29 02:41	14.764	-93.146	44.9	<b>2.9</b>	9	14	REGIONAL
4098	2023-10-29 06:05	14.055	-91.087	61.3	<b>3.3</b>	34	48	SUBDUCCION
4099	2023-10-29 15:28	14.087	-89.836	4.6	<b>1.8</b>	7	14	G4
4100	2023-10-29 16:25	17.073	-94.631	113.0	<b>3.9</b>	7	14	DISTANTE
4101	2023-10-29 17:41	13.966	-91.514	33.8	<b>2.9</b>	14	24	SUBDUCCION
4102	2023-10-29 18:42	14.413	-90.326	2.4	<b>1.1</b>	4	6	G5
4103	2023-10-29 19:12	15.904	-90.710	4.6	<b>2.6</b>	5	9	G6
4104	2023-10-30 02:28	15.599	-92.568	144.8	<b>2.6</b>	9	14	REGIONAL
4105	2023-10-30 02:51	14.391	-92.138	35.1	<b>2.3</b>	15	22	SUBDUCCION
4106	2023-10-30 16:04	14.481	-90.222	2.7	<b>1.6</b>	21	27	G5
4107	2023-10-30 16:04	14.457	-90.285	2.3	<b>1.4</b>	4	6	G5
4108	2023-10-30 18:13	14.281	-92.608	15.2	<b>4.0</b>	14	19	G1
4109	2023-10-31 06:10	13.362	-90.372	22.0	<b>3.8</b>	39	59	G2
4110	2023-10-31 06:29	13.857	-91.470	18.6	<b>3.9</b>	21	37	G1
4111	2023-10-31 07:16	14.646	-91.522	185.7	<b>2.2</b>	19	23	SUBDUCCION
4112	2023-10-31 09:24	14.061	-91.483	32.3	<b>3.2</b>	22	31	SUBDUCCION
4113	2023-10-31 13:03	13.951	-91.512	20.1	<b>4.2</b>	35	46	G2
4114	2023-10-31 16:51	15.059	-93.240	58.9	<b>3.6</b>	13	18	REGIONAL
4115	2023-10-31 17:56	14.226	-91.534	48.5	<b>3.3</b>	25	32	SUBDUCCION
4116	2023-10-31 17:56	14.504	-91.673	66.1	<b>2.4</b>	10	12	SUBDUCCION
4117	2023-10-31 23:59	14.988	-87.520	7.0	<b>3.7</b>	29	37	REGIONAL
4118	2023-11-01 08:53	13.703	-91.519	29.3	<b>3.8</b>	37	47	SUBDUCCION
4119	2023-11-01 11:02	13.612	-91.231	23.6	<b>3.8</b>	10	19	G1
4120	2023-11-01 13:19	14.031	-91.681	18.1	<b>3.5</b>	16	31	G2
4121	2023-11-01 15:52	13.442	-90.985	17.7	<b>5.4</b>	73	91	G1
4122	2023-11-01 15:58	13.572	-91.027	30.6	<b>3.1</b>	14	19	SUBDUCCION
4123	2023-11-01 16:27	13.675	-91.383	52.5	<b>3.5</b>	14	19	SUBDUCCION
4124	2023-11-01 16:30	13.518	-90.566	18.2	<b>3.3</b>	22	31	G2
4125	2023-11-01 16:40	13.435	-91.423	28.0	<b>3.5</b>	18	23	SUBDUCCION
4126	2023-11-01 18:31	13.083	-89.314	20.5	<b>2.8</b>	8	15	REGIONAL
4127	2023-11-01 21:28	13.840	-91.217	47.4	<b>3.6</b>	36	54	SUBDUCCION
4128	2023-11-02 00:43	14.401	-92.405	26.2	<b>3.5</b>	13	19	SUBDUCCION
4129	2023-11-02 01:41	15.185	-94.775	17.6	<b>4.0</b>	6	19	DISTANTE
4130	2023-11-02 01:41	15.175	-94.749	36.6	<b>4.2</b>	12	20	DISTANTE
4131	2023-11-02 01:41	15.178	-94.758	14.6	<b>4.2</b>	12	19	DISTANTE
4132	2023-11-02 14:31	13.959	-91.483	17.5	<b>2.7</b>	8	10	G2
4133	2023-11-02 16:00	13.921	-91.557	20.9	<b>2.6</b>	10	15	G1
4134	2023-11-02 17:58	16.958	-93.759	88.9	<b>5.7</b>	30	41	REGIONAL
4135	2023-11-02 20:26	13.918	-91.152	55.7	<b>3.2</b>	32	48	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4136	2023-11-02 21:02	13.890	-91.520	18.3	<b>3.1</b>	14	20	G1
4137	2023-11-03 02:22	13.425	-90.021	31.9	<b>1.9</b>	5	10	SUBDUCCION
4138	2023-11-03 02:48	14.018	-90.620	98.5	<b>2.6</b>	8	14	SUBDUCCION
4139	2023-11-03 03:29	14.106	-89.826	4.6	<b>0.7</b>	3	6	G4
4140	2023-11-03 03:29	14.061	-89.846	6.1	<b>0.7</b>	11	15	G4
4141	2023-11-03 09:10	15.242	-94.240	42.2	<b>4.0</b>	9	18	DISTANTE
4142	2023-11-03 10:34	13.380	-91.034	11.9	<b>4.5</b>	24	32	G1
4143	2023-11-03 16:26	14.673	-93.356	1.9	<b>4.0</b>	25	38	REGIONAL
4144	2023-11-03 21:52	15.564	-88.546	0.0	<b>3.2</b>	17	26	G6
4145	2023-11-03 22:27	14.300	-91.753	64.1	<b>3.2</b>	16	20	SUBDUCCION
4146	2023-11-03 22:37	13.783	-92.280	24.8	<b>3.1</b>	15	16	G1
4147	2023-11-03 23:54	12.060	-88.413	9.1	<b>3.6</b>	30	41	REGIONAL
4148	2023-11-04 02:47	13.156	-89.589	27.1	<b>3.4</b>	28	43	REGIONAL
4149	2023-11-04 08:03	13.952	-91.717	15.3	<b>4.7</b>	52	52	G1
4150	2023-11-04 08:53	15.315	-90.282	1.5	<b>3.9</b>	29	39	G6
4151	2023-11-04 10:24	13.384	-89.791	34.2	<b>3.8</b>	28	39	SUBDUCCION
4152	2023-11-04 10:29	14.246	-91.769	32.3	<b>3.6</b>	19	25	SUBDUCCION
4153	2023-11-04 13:40	17.210	-95.684	85.0	<b>4.1</b>	8	8	DISTANTE
4154	2023-11-04 13:40	16.972	-95.408	71.3	<b>4.1</b>	8	15	DISTANTE
4155	2023-11-04 14:45	12.572	-88.157	5.0	<b>3.7</b>	20	20	REGIONAL
4156	2023-11-04 22:27	15.542	-88.526	5.1	<b>2.3</b>	5	9	G6
4157	2023-11-04 23:27	14.402	-87.507	8.3	<b>3.3</b>	25	42	REGIONAL
4158	2023-11-04 23:27	14.407	-87.512	4.7	<b>3.4</b>	21	37	REGIONAL
4159	2023-11-04 23:51	15.589	-91.726	0.9	<b>1.7</b>	5	7	G6
4160	2023-11-05 00:51	13.313	-89.814	24.1	<b>3.5</b>	34	52	REGIONAL
4161	2023-11-05 07:17	14.253	-93.270	11.8	<b>3.2</b>	7	13	REGIONAL
4162	2023-11-05 08:07	15.662	-88.840	0.7	<b>3.7</b>	12	31	G6
4163	2023-11-05 09:25	15.685	-88.820	3.5	<b>2.8</b>	5	10	G6
4164	2023-11-05 11:52	14.732	-92.747	59.4	<b>3.0</b>	12	17	REGIONAL
4165	2023-11-05 12:56	14.073	-91.390	38.6	<b>4.7</b>	65	78	SUBDUCCION
4166	2023-11-05 14:42	12.911	-90.572	0.6	<b>4.2</b>	41	49	G1
4167	2023-11-05 14:48	12.855	-90.736	0.0	<b>3.5</b>	12	17	G1
4168	2023-11-05 15:10	15.716	-88.440	2.5	<b>2.8</b>	7	12	G6
4169	2023-11-05 16:42	14.088	-91.382	28.1	<b>2.7</b>	8	14	SUBDUCCION
4170	2023-11-05 17:02	14.774	-92.698	49.7	<b>2.9</b>	9	15	REGIONAL
4171	2023-11-05 17:25	14.969	-93.135	54.1	<b>3.3</b>	10	20	REGIONAL
4172	2023-11-05 17:53	14.083	-91.418	34.3	<b>3.1</b>	16	28	SUBDUCCION
4173	2023-11-05 18:15	14.010	-91.462	27.5	<b>3.3</b>	22	35	SUBDUCCION
4174	2023-11-05 19:23	14.074	-89.828	2.5	<b>1.7</b>	5	9	G4
4175	2023-11-05 19:57	14.752	-92.875	30.4	<b>3.4</b>	11	19	REGIONAL
4176	2023-11-05 20:29	13.981	-91.446	40.1	<b>3.9</b>	43	75	SUBDUCCION
4177	2023-11-05 22:32	14.239	-91.353	68.1	<b>1.1</b>	11	17	SUBDUCCION
4178	2023-11-05 22:51	14.395	-87.516	1.8	<b>3.3</b>	23	36	REGIONAL
4179	2023-11-06 00:01	14.636	-91.161	151.0	<b>2.3</b>	19	23	SUBDUCCION
4180	2023-11-06 00:50	13.516	-90.560	30.7	<b>4.1</b>	74	92	SUBDUCCION
4181	2023-11-06 03:14	14.411	-87.514	1.2	<b>3.5</b>	36	59	REGIONAL

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4182	2023-11-06 03:29	14.805	-92.858	45.3	<b>3.0</b>	13	23	REGIONAL
4183	2023-11-06 18:36	14.083	-91.403	33.4	<b>2.7</b>	9	16	SUBDUCCION
4184	2023-11-06 20:03	15.847	-91.142	2.2	<b>1.8</b>	3	6	G6
4185	2023-11-06 20:03	15.783	-91.186	1.3	<b>1.7</b>	11	16	G6
4186	2023-11-06 23:23	14.005	-91.495	34.5	<b>2.7</b>	24	36	SUBDUCCION
4187	2023-11-07 00:05	14.415	-87.514	13.6	<b>3.6</b>	29	45	REGIONAL
4188	2023-11-07 01:07	14.404	-92.253	12.6	<b>2.6</b>	8	12	G2
4189	2023-11-07 01:11	14.502	-92.457	20.2	<b>2.7</b>	7	13	G2
4190	2023-11-07 01:59	14.052	-91.426	28.0	<b>2.8</b>	19	30	SUBDUCCION
4191	2023-11-07 02:25	14.107	-91.424	30.0	<b>2.9</b>	22	32	SUBDUCCION
4192	2023-11-07 03:12	13.065	-89.429	16.1	<b>2.9</b>	18	29	REGIONAL
4193	2023-11-07 06:16	14.423	-87.518	0.9	<b>3.8</b>	32	48	REGIONAL
4194	2023-11-07 07:21	15.642	-88.844	0.0	<b>1.9</b>	5	8	G6
4195	2023-11-07 08:19	13.480	-91.171	24.8	<b>3.9</b>	26	31	G1
4196	2023-11-07 08:23	14.095	-91.874	16.5	<b>2.9</b>	16	26	G1
4197	2023-11-07 11:07	13.974	-91.460	34.8	<b>2.8</b>	11	16	SUBDUCCION
4198	2023-11-07 19:39	14.390	-87.510	2.1	<b>4.0</b>	37	52	REGIONAL
4199	2023-11-07 20:18	14.203	-92.553	14.9	<b>3.4</b>	11	16	G1
4200	2023-11-08 01:17	13.583	-90.778	75.1	<b>2.7</b>	8	16	SUBDUCCION
4201	2023-11-08 01:17	13.623	-90.831	66.8	<b>3.0</b>	47	72	SUBDUCCION
4202	2023-11-08 01:44	13.177	-89.632	30.2	<b>4.0</b>	102	165	REGIONAL
4203	2023-11-08 02:16	15.627	-90.684	2.8	<b>2.2</b>	19	28	G6
4204	2023-11-08 12:25	14.035	-91.365	30.7	<b>3.4</b>	23	43	SUBDUCCION
4205	2023-11-08 15:39	15.786	-91.128	3.2	<b>2.9</b>	7	14	G6
4206	2023-11-08 18:24	15.588	-93.899	18.3	<b>3.6</b>	16	23	REGIONAL
4207	2023-11-09 00:34	15.402	-92.084	177.0	<b>3.3</b>	31	46	SUBDUCCION
4208	2023-11-09 02:23	14.214	-91.910	111.3	<b>4.1</b>	17	30	SUBDUCCION
4209	2023-11-09 04:44	14.395	-87.489	13.4	<b>3.1</b>	15	23	REGIONAL
4210	2023-11-09 07:06	13.995	-91.453	27.0	<b>2.8</b>	10	19	SUBDUCCION
4211	2023-11-09 09:37	14.538	-93.041	0.0	<b>2.9</b>	9	13	REGIONAL
4212	2023-11-09 09:52	13.023	-89.133	16.7	<b>4.1</b>	46	46	REGIONAL
4213	2023-11-09 10:24	14.118	-89.751	12.2	<b>1.4</b>	7	10	G4
4214	2023-11-09 10:24	14.121	-89.756	6.4	<b>1.3</b>	4	6	G4
4215	2023-11-09 11:46	14.274	-92.637	2.6	<b>3.9</b>	25	32	G1
4216	2023-11-09 17:22	14.288	-92.530	11.7	<b>2.2</b>	11	19	G1
4217	2023-11-09 22:04	14.487	-92.836	12.1	<b>3.1</b>	12	23	REGIONAL
4218	2023-11-10 00:05	14.379	-92.373	31.1	<b>2.7</b>	16	20	SUBDUCCION
4219	2023-11-10 00:42	13.969	-92.434	34.9	<b>3.4</b>	30	64	SUBDUCCION
4220	2023-11-10 00:50	14.117	-92.331	27.1	<b>3.0</b>	18	22	SUBDUCCION
4221	2023-11-10 02:01	14.276	-91.281	72.8	<b>2.7</b>	18	30	SUBDUCCION
4222	2023-11-10 02:25	14.628	-90.347	2.5	<b>1.5</b>	6	10	G5
4223	2023-11-10 03:22	14.371	-92.934	23.7	<b>2.8</b>	19	35	REGIONAL
4224	2023-11-10 03:35	14.790	-93.329	16.0	<b>3.4</b>	7	18	REGIONAL
4225	2023-11-10 03:45	14.453	-91.045	155.3	<b>3.5</b>	21	28	SUBDUCCION
4226	2023-11-10 05:34	13.726	-91.436	35.5	<b>2.8</b>	7	14	SUBDUCCION
4227	2023-11-10 05:44	13.944	-88.381	8.3	<b>3.1</b>	16	34	REGIONAL

Continua en la siguiente página...

# BOLETÍN SISMOLÓGICO

CENTRO SISMOLÓGICO JOSÉ VASSAUX PALÓMO - INSIVUMEH

**INSIVUMEH**  
DESARROLLO GEOCIENTÍFICO PARA TODOS

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4228	2023-11-10 06:16	14.145	-91.398	33.4	<b>3.1</b>	15	23	SUBDUCCION
4229	2023-11-10 10:23	14.007	-91.577	23.0	<b>2.8</b>	12	25	G2
4230	2023-11-10 11:11	14.452	-87.521	3.1	<b>3.5</b>	19	26	REGIONAL
4231	2023-11-10 16:11	13.216	-88.337	124.4	<b>2.8</b>	12	14	REGIONAL
4232	2023-11-10 16:46	15.337	-90.848	0.7	<b>3.4</b>	33	44	G6
4233	2023-11-10 18:36	15.725	-88.359	4.9	<b>2.2</b>	5	8	G6
4234	2023-11-10 21:20	14.268	-92.140	25.2	<b>3.7</b>	34	45	SUBDUCCION
4235	2023-11-10 22:25	14.613	-91.927	79.9	<b>2.2</b>	10	21	SUBDUCCION
4236	2023-11-11 00:24	14.021	-92.281	29.6	<b>3.7</b>	38	77	SUBDUCCION
4237	2023-11-11 07:51	15.145	-92.924	80.9	<b>3.2</b>	10	14	REGIONAL
4238	2023-11-11 10:07	14.416	-87.488	5.1	<b>3.6</b>	17	30	REGIONAL
4239	2023-11-11 13:58	14.315	-90.304	8.1	<b>1.9</b>	6	11	G4
4240	2023-11-11 15:07	15.834	-89.128	0.7	<b>4.6</b>	38	54	G6
4241	2023-11-11 16:52	13.951	-91.411	55.5	<b>3.8</b>	27	35	SUBDUCCION
4242	2023-11-11 18:30	14.163	-91.823	51.5	<b>3.7</b>	14	16	SUBDUCCION
4243	2023-11-12 02:35	14.595	-90.448	4.3	<b>2.6</b>	46	70	G5
4244	2023-11-12 19:29	14.022	-91.541	42.4	<b>4.0</b>	40	68	SUBDUCCION
4245	2023-11-12 21:58	14.543	-92.480	61.0	<b>3.2</b>	13	16	SUBDUCCION
4246	2023-11-12 23:01	14.395	-87.502	14.3	<b>3.5</b>	23	39	REGIONAL
4247	2023-11-12 23:47	14.351	-91.229	77.4	<b>2.5</b>	10	12	SUBDUCCION
4248	2023-11-13 14:06	13.462	-90.191	22.8	<b>4.1</b>	50	77	G2
4249	2023-11-13 14:16	13.141	-89.621	25.4	<b>3.4</b>	19	36	REGIONAL
4250	2023-11-13 17:53	14.262	-92.306	20.5	<b>3.5</b>	12	22	G1
4251	2023-11-14 00:12	14.320	-92.261	16.9	<b>2.5</b>	17	24	G2
4252	2023-11-14 01:33	14.853	-92.908	37.6	<b>3.1</b>	9	12	REGIONAL
4253	2023-11-14 02:28	15.354	-91.349	4.0	<b>1.7</b>	7	11	G6
4254	2023-11-14 04:13	14.200	-91.757	26.7	<b>2.6</b>	26	35	SUBDUCCION
4255	2023-11-14 13:40	13.586	-90.759	23.3	<b>3.2</b>	11	15	G2
4256	2023-11-14 17:47	13.709	-90.806	33.6	<b>2.8</b>	16	27	SUBDUCCION
4257	2023-11-14 18:43	13.567	-90.725	20.0	<b>2.6</b>	11	16	G2
4258	2023-11-14 19:36	14.238	-91.616	36.5	<b>2.3</b>	15	26	SUBDUCCION
4259	2023-11-14 20:31	13.494	-91.374	21.2	<b>2.7</b>	8	14	G1
4260	2023-11-14 21:50	14.082	-89.807	5.3	<b>0.7</b>	4	7	G4
4261	2023-11-15 01:45	13.438	-91.062	63.6	<b>3.0</b>	20	27	SUBDUCCION
4262	2023-11-15 05:25	13.232	-89.733	24.0	<b>2.9</b>	19	27	REGIONAL
4263	2023-11-15 15:31	13.422	-90.160	9.5	<b>3.1</b>	6	10	G2
4264	2023-11-15 19:24	13.024	-89.290	12.8	<b>4.7</b>	59	87	REGIONAL
4265	2023-11-15 19:32	13.360	-90.462	13.3	<b>3.6</b>	26	36	G1
4266	2023-11-15 19:47	13.180	-90.002	8.8	<b>3.0</b>	8	14	G2
4267	2023-11-15 20:56	14.733	-92.802	55.1	<b>3.5</b>	17	19	REGIONAL
4268	2023-11-15 21:03	12.237	-88.075	15.1	<b>3.6</b>	17	36	REGIONAL
4269	2023-11-15 21:03	12.453	-87.871	69.5	<b>3.5</b>	17	22	REGIONAL
4270	2023-11-15 21:11	14.448	-87.453	5.0	<b>3.3</b>	12	19	REGIONAL
4271	2023-11-15 23:54	14.903	-92.680	40.1	<b>3.5</b>	24	34	REGIONAL
4272	2023-11-16 08:53	14.225	-92.230	12.1	<b>3.9</b>	28	45	G1
4273	2023-11-16 13:23	14.652	-92.479	67.8	<b>3.3</b>	11	19	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4274	2023-11-16 18:08	14.959	-87.536	3.4	<b>4.1</b>	27	36	REGIONAL
4275	2023-11-17 16:00	13.114	-90.080	9.8	<b>4.3</b>	34	43	G1
4276	2023-11-17 16:13	14.422	-90.589	3.9	<b>1.9</b>	6	8	G4
4277	2023-11-17 17:46	14.419	-90.595	1.9	<b>1.5</b>	6	8	G4
4278	2023-11-17 18:15	12.712	-88.146	30.6	<b>3.5</b>	17	0	REGIONAL
4279	2023-11-17 19:25	14.618	-92.544	45.1	<b>2.7</b>	10	13	SUBDUCCION
4280	2023-11-17 23:58	13.922	-88.356	12.3	<b>2.8</b>	14	24	REGIONAL
4281	2023-11-18 01:18	13.047	-89.123	25.4	<b>3.1</b>	18	39	REGIONAL
4282	2023-11-18 01:30	12.608	-88.374	18.7	<b>3.1</b>	15	26	REGIONAL
4283	2023-11-18 16:52	14.507	-90.508	5.2	<b>1.1</b>	6	8	G5
4284	2023-11-18 18:08	13.963	-91.782	9.2	<b>2.5</b>	14	19	G1
4285	2023-11-18 18:32	15.366	-91.299	10.5	<b>2.6</b>	16	25	G6
4286	2023-11-18 19:31	14.170	-91.584	33.1	<b>2.1</b>	12	16	SUBDUCCION
4287	2023-11-18 21:56	13.186	-89.490	32.2	<b>2.7</b>	13	18	REGIONAL
4288	2023-11-18 22:48	15.330	-91.188	2.3	<b>2.9</b>	19	34	G6
4289	2023-11-19 00:51	14.067	-89.760	9.5	<b>1.3</b>	5	11	G4
4290	2023-11-19 01:00	14.020	-93.085	12.4	<b>3.5</b>	7	11	REGIONAL
4291	2023-11-19 02:37	15.260	-90.097	0.0	<b>2.3</b>	13	32	G6
4292	2023-11-19 04:08	17.491	-94.902	117.8	<b>5.1</b>	16	33	DISTANTE
4293	2023-11-19 04:34	14.072	-93.025	6.8	<b>3.6</b>	10	20	REGIONAL
4294	2023-11-19 08:12	14.822	-93.301	0.5	<b>4.0</b>	18	33	REGIONAL
4295	2023-11-19 09:15	13.765	-91.729	17.3	<b>2.3</b>	9	12	G1
4296	2023-11-19 11:25	14.771	-93.153	10.8	<b>3.9</b>	17	28	REGIONAL
4297	2023-11-19 12:24	14.037	-93.047	13.0	<b>4.2</b>	13	20	REGIONAL
4298	2023-11-19 12:25	14.089	-93.015	8.8	<b>4.5</b>	17	24	REGIONAL
4299	2023-11-19 12:46	14.003	-92.991	2.9	<b>3.6</b>	18	25	G1
4300	2023-11-19 12:54	14.122	-92.967	10.0	<b>3.5</b>	14	21	REGIONAL
4301	2023-11-19 12:58	14.088	-92.831	13.0	<b>3.4</b>	13	17	G1
4302	2023-11-19 13:07	14.142	-93.038	15.0	<b>3.9</b>	15	25	REGIONAL
4303	2023-11-19 13:38	13.847	-93.153	5.0	<b>3.2</b>	11	16	REGIONAL
4304	2023-11-19 13:46	14.642	-92.075	97.9	<b>2.7</b>	10	16	SUBDUCCION
4305	2023-11-19 14:22	14.059	-93.044	4.4	<b>3.7</b>	15	24	REGIONAL
4306	2023-11-19 14:30	14.063	-91.431	55.9	<b>2.9</b>	13	21	SUBDUCCION
4307	2023-11-19 14:46	13.998	-93.114	9.9	<b>3.6</b>	17	26	REGIONAL
4308	2023-11-19 16:33	15.280	-91.995	166.4	<b>3.6</b>	34	59	SUBDUCCION
4309	2023-11-19 22:38	14.551	-92.375	8.4	<b>2.2</b>	9	11	G2
4310	2023-11-20 00:15	13.579	-88.677	1.7	<b>1.9</b>	11	16	REGIONAL
4311	2023-11-20 01:10	14.103	-91.008	22.3	<b>2.8</b>	32	41	G2
4312	2023-11-20 01:10	14.115	-90.982	23.3	<b>2.9</b>	32	41	G2
4313	2023-11-20 05:54	14.044	-91.482	20.0	<b>3.5</b>	17	35	G2
4314	2023-11-20 13:33	13.764	-92.897	10.7	<b>4.2</b>	28	41	G1
4315	2023-11-20 14:45	13.965	-91.332	26.0	<b>3.3</b>	16	31	SUBDUCCION
4316	2023-11-20 20:53	12.655	-88.250	23.6	<b>3.1</b>	20	30	REGIONAL
4317	2023-11-21 04:38	12.839	-88.907	14.5	<b>4.2</b>	54	70	REGIONAL
4318	2023-11-21 08:04	14.412	-92.100	62.7	<b>2.2</b>	10	17	SUBDUCCION
4319	2023-11-21 09:35	13.875	-91.491	7.3	<b>2.6</b>	14	28	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4320	2023-11-21 14:17	14.950	-94.425	47.5	<b>3.4</b>	9	22	DISTANTE
4321	2023-11-21 22:40	13.988	-91.341	20.5	<b>2.5</b>	11	15	G2
4322	2023-11-22 01:39	14.245	-91.868	27.1	<b>2.1</b>	8	11	SUBDUCCION
4323	2023-11-22 02:09	13.624	-91.576	30.6	<b>3.4</b>	21	30	SUBDUCCION
4324	2023-11-22 03:06	15.535	-90.194	1.8	<b>2.1</b>	6	9	G6
4325	2023-11-23 00:02	15.608	-90.398	0.5	<b>2.9</b>	10	16	G6
4326	2023-11-23 16:16	15.220	-92.719	94.5	<b>2.7</b>	10	14	REGIONAL
4327	2023-11-23 21:30	12.714	-88.952	17.8	<b>3.7</b>	41	51	REGIONAL
4328	2023-11-23 22:39	15.063	-91.547	185.6	<b>2.7</b>	19	26	SUBDUCCION
4329	2023-11-23 23:41	14.945	-87.482	6.9	<b>3.1</b>	19	30	REGIONAL
4330	2023-11-24 04:16	15.192	-90.401	5.7	<b>2.6</b>	8	14	G6
4331	2023-11-24 11:16	14.736	-92.812	7.7	<b>3.3</b>	9	12	REGIONAL
4332	2023-11-24 18:01	16.393	-91.157	3.7	<b>3.3</b>	13	24	G8
4333	2023-11-24 20:18	14.132	-91.839	10.0	<b>2.9</b>	11	22	G2
4334	2023-11-24 20:43	14.143	-91.928	15.2	<b>3.6</b>	32	56	G2
4335	2023-11-24 21:48	14.008	-91.747	16.2	<b>2.4</b>	7	13	G1
4336	2023-11-25 07:46	15.799	-92.026	204.4	<b>2.1</b>	7	10	SUBDUCCION
4337	2023-11-25 08:54	14.452	-92.242	49.2	<b>2.5</b>	15	24	SUBDUCCION
4338	2023-11-25 10:54	13.204	-90.010	14.3	<b>3.5</b>	29	38	G2
4339	2023-11-25 14:37	13.957	-91.713	12.5	<b>2.7</b>	22	31	G1
4340	2023-11-25 16:31	14.100	-89.865	4.2	<b>3.2</b>	21	32	G4
4341	2023-11-25 18:29	14.113	-91.644	67.1	<b>2.9</b>	15	20	SUBDUCCION
4342	2023-11-25 19:11	14.374	-91.982	64.7	<b>2.5</b>	18	26	SUBDUCCION
4343	2023-11-25 19:57	14.208	-91.933	44.4	<b>2.3</b>	9	15	SUBDUCCION
4344	2023-11-25 21:33	15.832	-89.093	3.2	<b>2.4</b>	6	8	G6
4345	2023-11-26 02:01	13.266	-90.125	15.8	<b>2.6</b>	8	15	G2
4346	2023-11-26 03:31	14.280	-90.307	7.4	<b>2.1</b>	11	20	G4
4347	2023-11-26 04:50	13.544	-90.643	22.7	<b>3.0</b>	21	29	G2
4348	2023-11-26 07:06	12.778	-88.690	27.0	<b>4.1</b>	50	61	REGIONAL
4349	2023-11-26 08:38	13.284	-89.970	20.1	<b>3.3</b>	14	18	G2
4350	2023-11-26 16:13	15.697	-92.537	144.4	<b>3.6</b>	26	33	REGIONAL
4351	2023-11-26 17:45	14.579	-92.278	17.5	<b>3.3</b>	20	26	G2
4352	2023-11-26 17:57	15.068	-92.495	97.4	<b>2.3</b>	7	12	REGIONAL
4353	2023-11-26 19:53	14.086	-89.866	3.7	<b>0.8</b>	4	7	G4
4354	2023-11-26 21:12	14.587	-92.032	64.6	<b>3.3</b>	31	36	SUBDUCCION
4355	2023-11-26 21:52	13.195	-89.815	22.5	<b>3.8</b>	33	48	REGIONAL
4356	2023-11-27 01:13	13.328	-90.171	24.9	<b>2.5</b>	19	29	G2
4357	2023-11-27 01:13	13.392	-90.115	23.0	<b>2.5</b>	4	7	G2
4358	2023-11-27 03:02	14.438	-90.591	195.3	<b>2.7</b>	26	37	SUBDUCCION
4359	2023-11-27 20:25	13.767	-91.203	31.7	<b>2.8</b>	32	48	SUBDUCCION
4360	2023-11-28 00:09	13.330	-90.388	12.3	<b>3.1</b>	11	16	G1
4361	2023-11-28 08:45	14.330	-91.690	55.1	<b>2.1</b>	11	17	SUBDUCCION
4362	2023-11-28 11:55	13.125	-89.350	24.0	<b>3.7</b>	21	40	REGIONAL
4363	2023-11-28 11:55	13.374	-89.287	14.5	<b>3.6</b>	22	22	REGIONAL
4364	2023-11-28 12:34	15.380	-92.890	97.2	<b>4.5</b>	32	44	REGIONAL
4365	2023-11-29 08:33	13.584	-90.547	33.6	<b>3.0</b>	23	43	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4366	2023-11-29 09:05	14.551	-92.308	59.0	<b>3.0</b>	21	40	SUBDUCCION
4367	2023-11-29 12:24	14.125	-91.716	23.4	<b>2.5</b>	17	31	G2
4368	2023-11-29 17:18	13.542	-90.890	27.8	<b>3.1</b>	16	27	SUBDUCCION
4369	2023-11-29 17:35	13.761	-89.400	11.1	<b>2.3</b>	12	23	REGIONAL
4370	2023-11-29 20:19	14.070	-89.841	6.1	<b>1.1</b>	4	7	G4
4371	2023-11-29 21:24	14.059	-89.827	5.7	<b>0.8</b>	4	8	G4
4372	2023-11-29 21:48	13.999	-93.061	11.4	<b>3.1</b>	15	27	REGIONAL
4373	2023-11-29 21:56	13.454	-92.166	0.0	<b>3.2</b>	10	17	G1
4374	2023-11-29 22:07	15.254	-91.725	42.4	<b>2.7</b>	11	16	SUBDUCCION
4375	2023-11-30 02:05	10.985	-87.700	750.0	<b>4.5</b>	18	18	DISTANTE
4376	2023-11-30 03:46	15.390	-93.251	95.6	<b>2.4</b>	8	12	REGIONAL
4377	2023-11-30 05:05	14.336	-90.444	8.3	<b>1.3</b>	6	9	G4
4378	2023-11-30 13:15	14.167	-91.269	84.5	<b>3.0</b>	13	16	SUBDUCCION
4379	2023-11-30 15:06	13.289	-90.053	21.9	<b>2.8</b>	13	22	G2
4380	2023-12-01 01:02	14.576	-93.457	65.7	<b>2.9</b>	9	13	REGIONAL
4381	2023-12-01 01:19	12.624	-88.216	30.8	<b>3.2</b>	22	30	REGIONAL
4382	2023-12-01 04:00	14.350	-92.039	33.9	<b>2.4</b>	12	16	SUBDUCCION
4383	2023-12-01 07:01	12.106	-89.458	7.4	<b>4.1</b>	13	21	REGIONAL
4384	2023-12-01 08:02	13.963	-91.645	10.3	<b>3.1</b>	23	36	G1
4385	2023-12-01 15:44	14.879	-93.465	11.5	<b>3.4</b>	19	37	REGIONAL
4386	2023-12-01 15:44	15.110	-93.231	3.6	<b>3.4</b>	10	12	REGIONAL
4387	2023-12-01 18:59	15.159	-91.805	180.6	<b>3.6</b>	28	37	SUBDUCCION
4388	2023-12-01 20:42	14.014	-91.947	15.5	<b>3.0</b>	13	17	G1
4389	2023-12-02 03:00	12.955	-89.180	10.1	<b>4.0</b>	40	48	REGIONAL
4390	2023-12-02 13:48	14.610	-92.217	32.5	<b>2.4</b>	13	19	SUBDUCCION
4391	2023-12-03 00:04	13.958	-91.429	25.7	<b>2.3</b>	14	20	SUBDUCCION
4392	2023-12-03 02:25	13.542	-88.504	7.5	<b>2.9</b>	18	22	REGIONAL
4393	2023-12-03 02:57	14.734	-87.530	4.8	<b>3.2</b>	16	19	REGIONAL
4394	2023-12-03 05:13	13.289	-89.755	24.7	<b>3.0</b>	16	28	REGIONAL
4395	2023-12-03 10:19	14.077	-89.862	4.5	<b>1.7</b>	5	8	G4
4396	2023-12-03 11:03	12.968	-90.806	3.6	<b>3.9</b>	20	21	G1
4397	2023-12-03 13:23	15.601	-91.556	0.0	<b>1.8</b>	5	7	G6
4398	2023-12-03 14:49	14.111	-91.519	24.2	<b>2.6</b>	21	29	G2
4399	2023-12-03 14:51	14.390	-92.791	10.6	<b>2.8</b>	15	22	G1
4400	2023-12-03 16:03	15.380	-92.194	2.2	<b>3.8</b>	22	49	REGIONAL
4401	2023-12-03 18:33	15.387	-92.029	5.9	<b>2.1</b>	5	10	G6
4402	2023-12-03 18:36	14.614	-90.521	5.6	<b>1.5</b>	6	10	G5
4403	2023-12-03 21:36	13.733	-93.280	22.7	<b>3.3</b>	11	18	REGIONAL
4404	2023-12-03 22:51	12.952	-90.773	2.4	<b>3.1</b>	7	10	G1
4405	2023-12-04 00:20	12.870	-90.812	4.1	<b>4.1</b>	41	51	G1
4406	2023-12-04 00:58	12.829	-90.793	20.9	<b>4.2</b>	19	25	G1
4407	2023-12-04 07:26	13.346	-90.223	15.2	<b>3.8</b>	37	63	G2
4408	2023-12-04 16:26	14.995	-93.349	18.0	<b>3.3</b>	10	12	REGIONAL
4409	2023-12-04 16:49	14.276	-92.411	50.6	<b>2.7</b>	15	21	SUBDUCCION
4410	2023-12-04 16:49	14.648	-91.736	107.1	<b>1.3</b>	11	14	SUBDUCCION
4411	2023-12-05 09:19	14.360	-92.577	16.8	<b>3.4</b>	10	17	G1

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4412	2023-12-05 11:37	13.372	-90.319	16.4	<b>3.3</b>	18	26	G2
4413	2023-12-05 14:19	13.463	-90.546	21.0	<b>3.4</b>	24	30	G2
4414	2023-12-05 15:18	13.777	-90.935	31.3	<b>3.2</b>	15	19	SUBDUCCION
4415	2023-12-05 19:59	14.331	-92.771	8.5	<b>3.0</b>	16	23	G1
4416	2023-12-05 20:34	16.127	-91.167	2.1	<b>2.7</b>	5	9	G8
4417	2023-12-05 23:45	14.275	-92.601	12.2	<b>3.2</b>	29	49	G1
4418	2023-12-06 00:12	12.561	-90.730	0.0	<b>3.6</b>	17	31	G1
4419	2023-12-06 03:14	14.616	-90.395	5.3	<b>1.6</b>	4	8	G5
4420	2023-12-06 04:31	15.421	-89.382	0.0	<b>2.3</b>	4	7	G6
4421	2023-12-06 10:11	13.224	-90.025	16.4	<b>3.5</b>	21	35	G2
4422	2023-12-06 23:39	13.080	-89.627	12.9	<b>3.9</b>	42	58	REGIONAL
4423	2023-12-07 03:44	14.963	-87.505	6.3	<b>3.5</b>	12	19	REGIONAL
4424	2023-12-07 07:38	14.895	-92.819	26.7	<b>3.2</b>	9	16	REGIONAL
4425	2023-12-07 07:38	14.888	-92.868	18.7	<b>3.2</b>	9	16	REGIONAL
4426	2023-12-07 09:03	13.151	-89.746	13.0	<b>4.3</b>	58	82	REGIONAL
4427	2023-12-07 10:10	14.031	-92.081	16.0	<b>2.5</b>	9	13	G1
4428	2023-12-07 11:28	14.543	-92.422	38.1	<b>2.6</b>	12	25	SUBDUCCION
4429	2023-12-07 11:41	14.568	-91.545	82.5	<b>1.8</b>	8	15	SUBDUCCION
4430	2023-12-07 13:50	14.475	-91.145	3.6	<b>2.9</b>	13	20	G4
4431	2023-12-07 14:57	14.080	-91.952	26.6	<b>2.8</b>	7	12	SUBDUCCION
4432	2023-12-07 15:17	13.923	-91.931	21.7	<b>3.5</b>	14	17	G1
4433	2023-12-07 15:32	13.535	-90.994	55.0	<b>2.9</b>	23	26	SUBDUCCION
4434	2023-12-08 01:36	13.073	-89.471	26.5	<b>3.5</b>	34	55	REGIONAL
4435	2023-12-08 08:41	14.696	-91.525	167.0	<b>2.5</b>	12	20	SUBDUCCION
4436	2023-12-08 21:31	13.657	-90.973	19.9	<b>2.5</b>	11	15	G2
4437	2023-12-08 21:47	13.580	-90.803	29.7	<b>3.0</b>	29	40	SUBDUCCION
4438	2023-12-09 06:36	13.223	-89.962	23.4	<b>3.3</b>	16	26	G2
4439	2023-12-09 06:36	13.262	-89.944	15.9	<b>3.6</b>	10	11	G2
4440	2023-12-09 09:48	15.010	-93.566	25.0	<b>3.1</b>	14	15	REGIONAL
4441	2023-12-09 12:32	13.956	-90.824	61.1	<b>2.9</b>	23	28	SUBDUCCION
4442	2023-12-09 14:27	14.276	-92.170	27.3	<b>4.1</b>	49	53	SUBDUCCION
4443	2023-12-09 21:53	15.706	-90.065	1.7	<b>3.1</b>	16	32	G6
4444	2023-12-10 11:05	14.638	-92.721	0.0	<b>2.5</b>	5	8	REGIONAL
4445	2023-12-10 14:24	14.612	-91.178	1.5	<b>2.7</b>	8	13	G4
4446	2023-12-10 18:55	15.467	-89.374	8.5	<b>3.4</b>	13	39	G6
4447	2023-12-11 11:14	15.233	-93.253	2.9	<b>4.0</b>	17	31	REGIONAL
4448	2023-12-11 12:11	13.977	-91.435	14.8	<b>3.8</b>	21	43	G2
4449	2023-12-11 16:49	13.911	-91.457	34.2	<b>2.6</b>	6	8	SUBDUCCION
4450	2023-12-11 18:09	12.654	-88.308	28.4	<b>4.1</b>	52	64	REGIONAL
4451	2023-12-11 23:26	13.978	-91.436	22.7	<b>3.1</b>	29	45	G2
4452	2023-12-12 03:25	16.043	-91.369	2.4	<b>2.2</b>	5	10	G8
4453	2023-12-12 10:57	15.699	-89.994	3.9	<b>2.9</b>	8	12	G6
4454	2023-12-12 13:16	14.047	-91.563	30.0	<b>2.8</b>	19	28	SUBDUCCION
4455	2023-12-12 15:07	14.371	-91.935	66.2	<b>4.6</b>	60	94	SUBDUCCION
4456	2023-12-12 15:24	14.422	-91.861	69.4	<b>3.3</b>	36	55	SUBDUCCION
4457	2023-12-13 04:59	14.061	-91.767	35.2	<b>3.3</b>	26	45	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4458	2023-12-13 10:26	13.077	-89.209	21.6	<b>4.0</b>	17	26	REGIONAL
4459	2023-12-13 13:40	14.249	-93.259	9.1	<b>4.6</b>	16	34	REGIONAL
4460	2023-12-14 10:21	14.280	-93.035	16.0	<b>5.5</b>	61	77	REGIONAL
4461	2023-12-14 11:00	14.245	-93.002	16.8	<b>5.0</b>	42	53	REGIONAL
4462	2023-12-14 11:54	13.829	-91.638	28.5	<b>5.8</b>	110	127	SUBDUCCION
4463	2023-12-14 12:22	13.920	-91.592	21.9	<b>2.9</b>	15	15	G1
4464	2023-12-14 17:00	14.278	-92.087	38.0	<b>2.7</b>	10	16	SUBDUCCION
4465	2023-12-14 17:03	14.075	-91.919	24.0	<b>4.0</b>	47	55	G1
4466	2023-12-14 19:06	15.916	-93.436	78.9	<b>3.4</b>	14	23	REGIONAL
4467	2023-12-14 19:39	15.578	-88.443	0.5	<b>3.6</b>	11	29	G6
4468	2023-12-14 20:45	14.201	-93.006	14.5	<b>3.9</b>	22	30	REGIONAL
4469	2023-12-14 21:09	14.141	-92.954	22.7	<b>3.4</b>	14	20	REGIONAL
4470	2023-12-14 21:12	14.148	-92.972	11.2	<b>3.1</b>	11	16	REGIONAL
4471	2023-12-14 21:14	15.099	-93.339	33.7	<b>3.5</b>	14	19	REGIONAL
4472	2023-12-14 22:27	14.652	-92.596	28.8	<b>2.7</b>	10	18	SUBDUCCION
4473	2023-12-14 23:34	14.615	-91.680	94.6	<b>1.7</b>	9	17	SUBDUCCION
4474	2023-12-15 01:05	13.395	-90.340	25.1	<b>3.2</b>	24	44	SUBDUCCION
4475	2023-12-15 01:05	13.456	-90.262	22.5	<b>3.2</b>	15	16	G2
4476	2023-12-15 05:26	14.682	-92.727	37.1	<b>4.4</b>	19	39	REGIONAL
4477	2023-12-15 08:11	13.993	-92.142	5.6	<b>3.0</b>	13	20	G1
4478	2023-12-15 21:07	13.711	-89.230	6.4	<b>2.2</b>	11	18	REGIONAL
4479	2023-12-16 03:34	16.735	-93.818	143.9	<b>4.0</b>	10	14	REGIONAL
4480	2023-12-16 03:53	12.475	-87.752	5.0	<b>3.6</b>	22	22	REGIONAL
4481	2023-12-16 04:26	15.000	-92.997	54.1	<b>2.6</b>	12	21	REGIONAL
4482	2023-12-16 05:56	14.390	-92.990	11.4	<b>3.1</b>	17	31	REGIONAL
4483	2023-12-16 10:10	14.899	-92.730	56.9	<b>4.2</b>	30	38	REGIONAL
4484	2023-12-16 19:24	13.888	-91.658	28.6	<b>3.0</b>	26	30	SUBDUCCION
4485	2023-12-16 19:34	14.173	-92.551	15.1	<b>3.0</b>	19	22	G1
4486	2023-12-16 21:24	14.277	-93.020	15.2	<b>4.6</b>	45	61	REGIONAL
4487	2023-12-16 23:01	15.295	-92.921	63.5	<b>2.6</b>	7	13	REGIONAL
4488	2023-12-17 04:36	14.310	-92.903	17.5	<b>3.6</b>	29	46	REGIONAL
4489	2023-12-17 04:38	14.167	-91.432	45.0	<b>2.5</b>	20	28	SUBDUCCION
4490	2023-12-17 06:56	14.515	-92.156	66.1	<b>2.3</b>	9	15	SUBDUCCION
4491	2023-12-17 07:03	14.046	-91.595	35.0	<b>2.4</b>	6	10	SUBDUCCION
4492	2023-12-17 07:43	15.294	-90.043	5.0	<b>2.6</b>	10	18	G6
4493	2023-12-17 08:49	16.745	-93.772	112.9	<b>3.5</b>	6	11	REGIONAL
4494	2023-12-17 10:56	14.325	-92.975	9.9	<b>3.2</b>	20	34	REGIONAL
4495	2023-12-17 14:10	14.993	-92.614	90.5	<b>2.3</b>	11	15	REGIONAL
4496	2023-12-17 14:40	13.820	-91.728	34.1	<b>2.7</b>	8	12	SUBDUCCION
4497	2023-12-17 16:30	15.753	-88.614	4.2	<b>2.6</b>	5	7	G6
4498	2023-12-17 16:36	14.336	-91.640	36.9	<b>2.4</b>	15	20	SUBDUCCION
4499	2023-12-17 18:15	14.369	-93.954	5.4	<b>4.6</b>	27	37	REGIONAL
4500	2023-12-17 19:17	14.593	-91.479	88.2	<b>2.3</b>	16	21	SUBDUCCION
4501	2023-12-17 23:16	15.966	-91.342	1.0	<b>2.3</b>	10	18	G6
4502	2023-12-18 02:01	14.617	-90.543	7.3	<b>1.4</b>	8	13	G5
4503	2023-12-18 11:34	13.930	-91.271	20.2	<b>2.8</b>	21	42	G2

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4504	2023-12-18 12:21	13.119	-89.285	26.2	<b>4.3</b>	23	40	REGIONAL
4505	2023-12-18 15:39	14.628	-93.207	16.7	<b>3.1</b>	10	18	REGIONAL
4506	2023-12-18 17:10	13.514	-92.030	11.4	<b>3.4</b>	9	13	G1
4507	2023-12-18 19:01	14.525	-91.530	94.4	<b>2.1</b>	16	27	SUBDUCCION
4508	2023-12-19 01:35	14.842	-93.243	5.3	<b>4.5</b>	42	54	REGIONAL
4509	2023-12-19 04:21	15.149	-90.770	17.7	<b>3.3</b>	18	24	G6
4510	2023-12-19 05:18	13.039	-89.302	15.1	<b>3.9</b>	28	46	REGIONAL
4511	2023-12-19 05:18	13.075	-89.317	17.5	<b>3.9</b>	21	22	REGIONAL
4512	2023-12-19 17:51	16.491	-92.721	191.1	<b>3.1</b>	11	24	REGIONAL
4513	2023-12-19 18:02	14.864	-92.983	63.3	<b>2.8</b>	14	25	REGIONAL
4514	2023-12-19 19:03	14.124	-91.821	17.5	<b>2.9</b>	11	19	G2
4515	2023-12-19 20:25	13.614	-91.990	10.8	<b>3.2</b>	20	31	G1
4516	2023-12-19 23:29	13.895	-91.676	11.5	<b>4.0</b>	54	92	G1
4517	2023-12-20 04:35	13.077	-90.989	3.4	<b>4.0</b>	40	52	G1
4518	2023-12-20 04:45	14.016	-91.689	16.0	<b>2.8</b>	21	37	G1
4519	2023-12-20 12:25	14.120	-91.814	24.5	<b>3.2</b>	9	17	G2
4520	2023-12-20 16:04	13.036	-90.171	12.8	<b>3.1</b>	10	16	G1
4521	2023-12-20 16:08	14.886	-94.534	20.7	<b>3.7</b>	8	13	DISTANTE
4522	2023-12-20 16:55	14.151	-91.620	77.1	<b>2.2</b>	9	18	SUBDUCCION
4523	2023-12-20 17:31	14.618	-92.602	13.6	<b>2.7</b>	12	20	G2
4524	2023-12-20 18:09	15.510	-92.221	162.0	<b>2.5</b>	14	23	REGIONAL
4525	2023-12-20 18:29	15.449	-94.158	22.6	<b>3.6</b>	17	34	DISTANTE
4526	2023-12-20 18:46	14.413	-92.594	18.4	<b>3.4</b>	28	43	G1
4527	2023-12-20 19:01	13.572	-92.020	15.3	<b>2.9</b>	9	15	G1
4528	2023-12-20 19:39	14.006	-91.799	15.0	<b>3.0</b>	12	18	G1
4529	2023-12-20 20:18	14.101	-91.866	18.2	<b>2.7</b>	12	21	G1
4530	2023-12-20 21:06	14.091	-91.846	18.7	<b>2.5</b>	17	27	G1
4531	2023-12-20 22:00	12.918	-89.051	23.4	<b>3.4</b>	23	38	REGIONAL
4532	2023-12-20 22:38	16.115	-93.566	73.4	<b>2.7</b>	9	13	REGIONAL
4533	2023-12-20 22:53	15.639	-94.805	12.5	<b>3.0</b>	6	11	DISTANTE
4534	2023-12-20 23:13	15.358	-91.142	4.7	<b>2.4</b>	12	19	G6
4535	2023-12-21 08:50	14.256	-91.762	33.6	<b>2.3</b>	19	28	SUBDUCCION
4536	2023-12-21 12:21	12.625	-89.433	22.6	<b>3.9</b>	14	21	REGIONAL
4537	2023-12-21 13:59	15.081	-91.607	1.1	<b>2.1</b>	11	19	G6
4538	2023-12-21 15:14	14.265	-92.309	20.1	<b>3.0</b>	13	26	G1
4539	2023-12-22 07:51	14.208	-91.793	9.7	<b>2.8</b>	7	10	G2
4540	2023-12-22 12:25	14.434	-91.555	33.9	<b>2.2</b>	17	21	SUBDUCCION
4541	2023-12-22 18:54	14.330	-91.785	4.9	<b>2.3</b>	16	25	G2
4542	2023-12-22 20:40	14.102	-91.389	30.5	<b>2.7</b>	16	24	SUBDUCCION
4543	2023-12-22 20:57	14.975	-94.241	20.0	<b>3.1</b>	5	9	DISTANTE
4544	2023-12-22 21:40	12.612	-88.940	13.7	<b>3.0</b>	8	15	REGIONAL
4545	2023-12-22 23:09	13.869	-91.255	24.4	<b>2.8</b>	22	35	G2
4546	2023-12-22 23:50	15.118	-91.214	10.0	<b>2.5</b>	11	17	G6
4547	2023-12-23 01:08	14.067	-89.603	1.1	<b>2.1</b>	5	10	G5
4548	2023-12-23 03:14	15.299	-94.521	8.2	<b>2.3</b>	5	10	DISTANTE
4549	2023-12-23 03:52	14.160	-92.116	29.4	<b>2.9</b>	22	34	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4550	2023-12-23 04:02	13.457	-90.515	20.0	<b>2.6</b>	19	30	G2
4551	2023-12-23 13:52	15.274	-92.387	122.2	<b>2.7</b>	10	16	REGIONAL
4552	2023-12-24 14:23	13.088	-89.291	23.5	<b>3.1</b>	10	15	REGIONAL
4553	2023-12-24 18:07	13.361	-90.684	10.7	<b>2.5</b>	13	20	G1
4554	2023-12-24 19:20	14.365	-91.368	60.6	<b>2.4</b>	10	16	SUBDUCCION
4555	2023-12-24 20:38	14.369	-92.228	36.9	<b>2.4</b>	12	22	SUBDUCCION
4556	2023-12-24 20:58	12.629	-88.738	21.1	<b>4.5</b>	35	57	REGIONAL
4557	2023-12-24 21:15	12.625	-88.757	19.5	<b>3.8</b>	29	43	REGIONAL
4558	2023-12-24 21:22	13.981	-91.396	25.3	<b>2.9</b>	28	44	SUBDUCCION
4559	2023-12-24 21:47	13.131	-90.097	7.9	<b>2.8</b>	8	13	G1
4560	2023-12-24 23:12	14.464	-92.096	24.3	<b>2.4</b>	4	5	G2
4561	2023-12-24 23:46	12.616	-91.061	7.0	<b>2.9</b>	6	6	G1
4562	2023-12-25 01:08	14.409	-92.942	21.9	<b>3.1</b>	10	11	REGIONAL
4563	2023-12-25 01:49	13.449	-91.749	20.0	<b>4.1</b>	48	58	G1
4564	2023-12-25 01:49	13.699	-91.627	36.0	<b>3.9</b>	34	49	SUBDUCCION
4565	2023-12-25 02:34	13.371	-91.814	17.8	<b>3.5</b>	37	39	G1
4566	2023-12-25 02:34	13.490	-91.788	54.0	<b>3.3</b>	31	38	SUBDUCCION
4567	2023-12-25 03:05	12.643	-88.281	29.7	<b>3.4</b>	25	35	REGIONAL
4568	2023-12-25 03:41	14.266	-92.758	10.6	<b>2.4</b>	7	10	G1
4569	2023-12-25 03:47	14.140	-92.906	12.7	<b>3.6</b>	32	42	G1
4570	2023-12-25 04:22	16.896	-94.300	94.1	<b>3.8</b>	13	22	DISTANTE
4571	2023-12-25 04:40	14.575	-93.038	41.0	<b>2.2</b>	9	14	REGIONAL
4572	2023-12-25 04:45	14.674	-92.912	36.9	<b>2.3</b>	14	23	REGIONAL
4573	2023-12-25 08:18	14.298	-92.157	30.3	<b>2.4</b>	15	23	SUBDUCCION
4574	2023-12-25 08:32	13.012	-89.095	16.4	<b>3.7</b>	51	65	REGIONAL
4575	2023-12-25 09:44	14.248	-90.284	2.0	<b>2.5</b>	20	25	G4
4576	2023-12-25 11:50	13.120	-89.612	15.2	<b>3.5</b>	43	59	REGIONAL
4577	2023-12-25 12:38	12.923	-88.836	23.1	<b>4.4</b>	74	95	REGIONAL
4578	2023-12-25 20:47	14.187	-91.982	2.5	<b>2.7</b>	7	19	G2
4579	2023-12-25 22:47	15.742	-91.700	5.5	<b>1.6</b>	5	7	G6
4580	2023-12-25 23:49	14.156	-91.857	24.8	<b>2.1</b>	13	21	G2
4581	2023-12-26 01:20	15.605	-95.314	42.4	<b>2.7</b>	6	12	DISTANTE
4582	2023-12-26 04:12	15.281	-90.098	0.0	<b>2.5</b>	27	38	G6
4583	2023-12-26 04:50	15.837	-94.313	28.1	<b>3.5</b>	17	25	DISTANTE
4584	2023-12-26 08:04	14.366	-91.674	50.4	<b>2.9</b>	27	38	SUBDUCCION
4585	2023-12-26 09:16	12.819	-89.011	0.0	<b>3.4</b>	16	24	REGIONAL
4586	2023-12-26 14:00	16.003	-91.286	3.3	<b>2.0</b>	5	8	G6
4587	2023-12-26 21:02	14.871	-92.637	68.9	<b>2.5</b>	15	21	REGIONAL
4588	2023-12-26 23:21	14.198	-92.829	0.0	<b>2.5</b>	7	11	G1
4589	2023-12-26 23:52	14.097	-91.589	26.5	<b>2.2</b>	16	25	SUBDUCCION
4590	2023-12-27 00:33	14.160	-91.793	25.6	<b>2.4</b>	19	33	SUBDUCCION
4591	2023-12-27 00:48	14.189	-92.916	1.2	<b>3.0</b>	8	16	G1
4592	2023-12-27 02:41	13.373	-90.035	28.0	<b>2.2</b>	12	19	SUBDUCCION
4593	2023-12-27 03:35	12.856	-91.028	6.7	<b>4.2</b>	60	103	G1
4594	2023-12-27 04:32	14.085	-91.805	29.1	<b>2.9</b>	13	24	SUBDUCCION
4595	2023-12-27 07:17	13.867	-91.643	26.4	<b>3.8</b>	34	69	SUBDUCCION

Continua en la siguiente página...

Cuadro 3: ...continuación

No.	Tiempo de origen	Lat	Lon	Prof	M	NST	NF	ZS
4596	2023-12-27 10:49	14.250	-92.043	26.0	<b>2.4</b>	14	24	SUBDUCCION
4597	2023-12-27 15:49	14.170	-91.895	37.2	<b>2.2</b>	15	16	SUBDUCCION
4598	2023-12-27 21:04	14.189	-91.686	41.6	<b>3.2</b>	39	49	SUBDUCCION
4599	2023-12-28 05:21	13.818	-92.997	0.0	<b>2.8</b>	13	22	G1
4600	2023-12-28 05:46	13.096	-90.181	6.5	<b>2.9</b>	10	12	G1
4601	2023-12-28 06:36	12.943	-90.515	1.2	<b>3.3</b>	17	22	G1
4602	2023-12-28 07:54	12.632	-88.360	0.0	<b>4.9</b>	40	50	REGIONAL
4603	2023-12-28 08:22	13.202	-89.623	16.0	<b>3.8</b>	41	47	REGIONAL
4604	2023-12-28 13:00	14.132	-91.873	28.2	<b>1.9</b>	12	19	SUBDUCCION
4605	2023-12-28 14:32	13.989	-91.732	41.1	<b>2.6</b>	16	23	SUBDUCCION
4606	2023-12-28 16:27	14.529	-90.685	5.5	<b>1.0</b>	6	9	G4
4607	2023-12-28 18:11	13.632	-91.527	24.2	<b>2.8</b>	11	20	G1
4608	2023-12-28 18:12	14.312	-91.539	68.1	<b>1.5</b>	12	19	SUBDUCCION
4609	2023-12-28 21:04	14.376	-92.635	22.8	<b>2.7</b>	15	34	G1
4610	2023-12-28 21:39	14.738	-91.184	211.0	<b>2.7</b>	19	25	SUBDUCCION
4611	2023-12-29 00:52	14.878	-87.561	25.0	<b>3.2</b>	13	15	REGIONAL
4612	2023-12-29 03:12	13.484	-89.474	89.7	<b>3.0</b>	39	39	REGIONAL
4613	2023-12-29 06:33	14.062	-91.614	22.8	<b>4.4</b>	57	81	G2
4614	2023-12-29 06:54	14.263	-91.554	56.0	<b>1.6</b>	15	22	SUBDUCCION
4615	2023-12-29 10:30	14.245	-91.572	51.9	<b>1.9</b>	21	31	SUBDUCCION
4616	2023-12-29 10:42	14.396	-92.876	5.0	<b>4.3</b>	34	34	REGIONAL
4617	2023-12-29 10:49	14.239	-91.906	45.3	<b>1.8</b>	14	19	SUBDUCCION
4618	2023-12-29 15:31	15.340	-94.682	10.3	<b>3.8</b>	7	16	DISTANTE
4619	2023-12-29 16:31	13.904	-91.653	39.3	<b>2.2</b>	14	20	SUBDUCCION
4620	2023-12-29 20:14	13.416	-91.626	13.8	<b>3.8</b>	27	40	G1
4621	2023-12-29 20:17	12.726	-88.128	39.9	<b>3.8</b>	24	40	REGIONAL
4622	2023-12-29 20:25	13.494	-91.582	2.7	<b>2.3</b>	12	17	G1
4623	2023-12-29 22:12	13.207	-89.902	33.0	<b>2.4</b>	8	15	SUBDUCCION
4624	2023-12-30 09:01	12.334	-89.098	4.8	<b>4.3</b>	26	35	REGIONAL
4625	2023-12-30 12:38	12.275	-89.103	11.1	<b>4.0</b>	21	32	REGIONAL
4626	2023-12-30 19:27	13.896	-89.753	1.0	<b>2.6</b>	7	12	G4
4627	2023-12-30 20:55	13.931	-91.441	38.3	<b>2.7</b>	25	28	SUBDUCCION
4628	2023-12-31 01:10	12.965	-89.216	26.9	<b>3.0</b>	16	29	REGIONAL
4629	2023-12-31 05:06	13.311	-89.905	26.4	<b>2.4</b>	8	15	SUBDUCCION

(fin del cuadro)

Donde:

Tiempo de origen	Hora en que se generó el sismo (UTC -06:00:00 )
Lat	Latitud Norte del epicentro.
Lon	Longitud Oeste del epicentro.
Prof	Profundidad del sismo en kilómetros.
M	Magnitud sísmica estimada.
NST	Número de estaciones que registraron el sismo.
NF	Número de fases.
ZS	Zona Sísmica.
Region	Región epicentral.
*	Evento sísmico que tiene mas de 25 km de error en su localización.
	Eventos sísmicos reportados sensibles

## 5. Red Sismológica Nacional (RSN) que operó en el año 2023

Cuadro 4: Listado de estaciones sismológicas de la RSN durante el año 2023

No.	CÓDIGO	LOCALIDAD	PERÍODO DE FUNCIONAMIENTO
1	APG	El Apazote, Baja Verapaz	2008-03-09 - ACTUAL
2	AT0	Santa Barbara Volcan Atitlan, Suchitepequez	2023-11-16 - ACTUAL
3	AVCS	Chisec, Alta Verapaz	2021-07-14 - ACTUAL
4	CMSM	San Martin Jilotepeque, Chimaltenango	2021-06-12 - ACTUAL
5	CQES	Esquipulas, Chiquimula	2021-06-12 - ACTUAL
6	ESES	Sabana Grande, Escuintla - ATTAC	2022-05-25 - 2023-11-15
7	ESSJ	San Jose,Escuintla	2017-08-11 - ACTUAL
8	ESTQ	Tiquisate, Escuintla	2021-08-19 - ACTUAL
9	FG0	El Porvenir, Chimaltenango	2022-05-12 - ACTUAL
10	FG11	Finca el Porvenir San Pedro Yepocapa, Chimaltenango	2018-06-26 - ACTUAL
11	FG12	La Reunion, Sacatepequez	2018-01-01 - ACTUAL
12	FG13	El Toledo, Escuintla	2018-01-01 - ACTUAL
13	FG14	Siquinala, Escuintla	2019-04-02 - ACTUAL
14	FG15	Siquinala, Escuintla	2019-04-02 - ACTUAL
15	FG16	Finca Candelaria, Sacatepequez	2019-04-16 - ACTUAL
16	FG3	Finca Candelaria, Sacatepequez	1980-01-01 - ACTUAL
17	FG8	PANIMACHE, Chimaltenango	2018-01-01 - ACTUAL
18	GCG4	INSIVUMEH, Guatemala	2016-01-01 - ACTUAL
19	GGU06	MuniGuateZ06, Guatemala	2022-11-10 - ACTUAL
20	GGU07	MuniGuatez07, Guatemala	2023-03-30 - ACTUAL
21	GUJV	Colegio Julio Verne, Guatemala	2021-04-20 - ACTUAL
22	GUMI	Lo de Coy - Mixco, Guatemala	2021-04-16 - ACTUAL
23	GUSP	San Jose Pinula, Guatemala	2021-08-16 - ACTUAL
24	GUT16	San Isidro Zona 16, Guatemala	2023-03-17 - 2023-04-28
25	GUVC	Villa Canales, Guatemala	2021-02-20 - ACTUAL
26	GVN01	Municipalidad de Villa Nueva , Guatemala	2022-11-08 - 2023-01-16
27	GVN02	COVITGSS Villa Nueva, Guatemala	2022-11-08 - ACTUAL
28	GVN03	El Tabacal Villa Nueva, Guatemala	2022-11-08 - 2023-01-22
29	GVN04	La Toscana Villa Nueva, Guatemala	2022-11-08 - 2023-01-16
30	HUBA	Santa Cruz Barillas, Huehuetenango	2021-09-19 - ACTUAL
31	HUCU	Cuilco, Huehuetenango	2021-09-15 - ACTUAL
32	HUHU	Huehuetenango, Huehuetenango	2021-09-14 - ACTUAL
33	IZLV	Aldea Buenos Aires, Izabal	2021-05-28 - ACTUAL
34	IZPB	Puerto Barrios, Izabal	2021-05-07 - ACTUAL
35	IZRD	Rio Dulce, Izabal	2023-05-25 - ACTUAL
36	JAMO	Monjas, Jalapa	2021-08-04 - ACTUAL
37	JUAM	Asuncion Mita, Jutiapa	2015-05-07 - ACTUAL
38	JUMO	Montufar, Jutiapa	2015-04-24 - ACTUAL
39	JUT5	Comapa, Jutiapa	2023-01-18 - ACTUAL
40	JUT6	Yupiltepeque, Jutiapa	2023-01-18 - ACTUAL
41	KUIZ1	Puerto Barrios,Izabal	2022-09-07 - 2023-05-26

Continua en la siguiente página...

Cuadro 4: ...continuación

No.	CÓDIGO	LOCALIDAD	PERÍODO DE FUNCIONAMIENTO
42	KUIZ2	Rio Dulce, Izabal	2022-10-21 - 2023-05-26
43	PCG	Cerro Chino, Escuintla	1980-01-01 - ACTUAL
44	PCG2	Repetidora Emisoras Unidas, Escuintla	2021-02-20 - ACTUAL
45	PCG4	Finca el Amate, Villa Canales	2021-02-24 - ACTUAL
46	PCG5	Finca Piedras Negras,Escuintla	2018-01-01 - ACTUAL
47	PEPO	Poptún, Petén	2021-05-08 - ACTUAL
48	QCCJ	Chajul , Quiche	2022-01-01 - ACTUAL
49	QCIX	Ixcán, Quiche	2021-07-12 - ACTUAL
50	QCJY	Joyabaj, Quiche	2021-10-11 - 2023-04-26
51	QTQT	Labor Ovalle, Quetzaltenango	2021-12-29 - ACTUAL
52	QUIS	Sacapulas, Quiche	2015-05-07 - ACTUAL
53	RECH	Champerico, Retalhuleu	2021-02-17 - ACTUAL
54	RERE	Retalhuleu, Retalhuleu	2021-06-15 - ACTUAL
55	RESA	San Andres Villa Seca, Retalhuleu	2022-06-17 - ACTUAL
56	SASJ	Santa María de Jesús, Sacatepéquez	2021-08-26 - 2023-11-15
57	SAT1	Estacion temporal Sacatepequez SAT1,	2023-10-25 - 2023-11-01
58	SAT2	Santa Lucia Milpas Altas,Sacatepequez	2023-12-07 - ACTUAL
59	SAT3	San José Pacul, Sacatepéquez	2023-10-26 - 2023-11-15
60	SMCA	Catarina, San Marcos	2015-05-12 - ACTUAL
61	SMOC	Ocos, San Marcos	2023-05-10 - ACTUAL
62	SONA	Nahuala, Solola - INSIVUMEH	2021-05-20 - ACTUAL
63	SOSA	Panajachel, Sololá	2023-06-09 - 2023-11-15
64	SROR	Oratorio, Santa Rosa	2021-06-10 - ACTUAL
65	STG0	STG0 TC EDR210,	2019-01-10 - 2023-03-07
66	STG1	Parador los 13, Quetzaltenango	2022-03-31 - ACTUAL
67	STG10	Finca el Faro, Quetzaltenango	2022-09-07 - ACTUAL
68	STG11	El Tambor, Retalhuleu	2022-10-13 - ACTUAL
69	STG12	Finca Montebello, Quetzaltenango	2023-03-02 - ACTUAL
70	STG13	Volcan Santiaguito,Quetzaltenango	2019-01-01 - ACTUAL
71	STG14	Finca Las Majadas,Quetzaltenango	2023-02-23 - ACTUAL
72	STG2	Loma Linda, Quetzaltenango	2018-01-01 - ACTUAL
73	STG3	Finca el Faro, Quetzaltenango	1980-01-01 - ACTUAL
74	STG4	El Patrocinio, Quetzaltenango	2022-03-29 - ACTUAL
75	STG5	Finca Patzulin, Quetzaltenango	2018-01-01 - ACTUAL
76	STG6	Finca Pauwlionias, Quetzaltenango	2022-07-13 - ACTUAL
77	STG7	Cerro Siete Orejas, Quetzaltenango	2022-03-30 - ACTUAL
78	STG8	Domos de Santiguiato, Quetzaltenango	2018-01-01 - ACTUAL
79	STG9	Finca Patzulin, Quetzaltenango	2022-07-14 - ACTUAL
80	SUCU	Cuyotenango, Suchitepequez	2021-03-11 - ACTUAL
81	TC0	Sibinal Volcán Tacana, San Marcos	2023-03-24 - ACTUAL
82	TUAC	Coban, Alta Verapaz	2022-08-04 - ACTUAL
83	TUAL	La Tinta, Alta Verapaz	2023-03-14 - ACTUAL
84	TUAP	Panzos, Alta Verapaz	2022-08-04 - ACTUAL
85	TUAS	San Pedro Carcha, Alta Verapaz	2022-08-03 - 2023-03-01
86	TUAT	Tactic, Alta Verapaz	2022-08-03 - 2023-03-01
87	TUBR	Rabinal, Baja Verapaz	2022-08-03 - ACTUAL

Continua en la siguiente página...

Cuadro 4: ...continuación

No.	CÓDIGO	LOCALIDAD	PERÍODO DE FUNCIONAMIENTO
88	TUCH	Chiquimula, Chiquimula	2023-02-06 - ACTUAL
89	TUCT	Tecpán, Chimaltenango	2023-06-23 - ACTUAL
90	TUGP	Palencia, Guatemala	2023-02-16 - 2023-09-29
91	TUGR	San Raymundo, Guatemala	2022-12-19 - ACTUAL
92	TUIA	Los Amates, Izabal	2022-07-01 - ACTUAL
93	TUIE	El Estor, Izabal	2023-03-16 - ACTUAL
94	TUIM	Morales, Izabal	2022-12-08 - 2023-08-10
95	TUJJ	Jalapa, Jalapa	2023-02-07 - ACTUAL
96	TUQJ	Joyabaj, Quiché	2023-04-25 - ACTUAL
97	TUSP	San José Pacul, Sacatepéquez	2023-12-11 - ACTUAL
98	TUZC	Cabanas, Zacapa	2022-07-01 - ACTUAL
99	TUZG	Gualan, Zacapa	2022-07-01 - 2023-08-11
100	TUZL	La Union, Zacapa	2023-02-10 - ACTUAL
101	TUZT	Teculutan, Zacapa	2022-07-01 - 2023-02-11
102	TUZZ	Zacapa, Zacapa	2022-07-01 - 2023-08-11
103	ZAES	Estanzuela, Zacapa	2021-05-07 - ACTUAL

(fin del cuadro)

### Referencias

- [1] Benito, Ma. B. y Torres, Y. (eds.). *Amenaza sísmica en América Central*. Madrid: Entimema, 2009. 371 p. ISBN: 978-84-8319-474-4.
- [2] Dean, B. W. Y C. L. Drake. "Focal Mechanism Solutions and Tectonics of the Middle American Arc". *Journal of Geology*. 1978, vol 86, p. 111-128.
- [3] A. Ellis, C. DeMets, R. McCaffrey, P. Briole, B. Cosenza Muralles, O. Flores, M. Guzmán-Speziale, D. Hernández, V. Kostoglodov, P. LaFemina, N. Lord, C. Lasserre , H. Lyon-Caen, M. Rodriguez Maradiaga, E. Molina, J. Rivera, R. Rogers, A. Staller and B. Tikoff. "GPS constraints on deformation in northern Central America from 1999 to 2017, Part 2: Block rotations and fault slip rates, fault locking and distributed deformation". *Geophys. J. Int.* 2019. 218, p. 729-754.
- [4] Guzman-Speziale, M., W. Pennington y T. Matumoto. "The triple junction of the North America, Coco, and Caribbean Plates: Seismicity and Tectonics". *Tectonics*. 1989, vol. 8, núm 5, p. 981-997.
- [5] Guzman-Speziale, M. y J. J. Meneses-Rocha. "The North America-Caribbean plate boundary west of the Motagua-Polochic fault system: a fault jog in Southeastern Mexico". *Journal of South American Earth Sciences*. 2000, vol. 13, p. 459-468.
- [6] Lyon-Caen, H., E. Barrier, C. Lasserre, A. Franco, I. Arzu, L. Chiquin, M. Chiquin, T. Duquesnoy, O. Flores, O. Galicia, J. Luna, E. Molina, O. Porras, J. Requena, V. Robles, J. Romero y R. Wolf. "Kinematics of the North American-Caribbean-Coco's plates in Central America from new GPS measurements across the Polochic-Motagua fault system". *Geophysical Research Letters*. 2006, vol. 33, L19309, doi:10.1029/2006GL027694.
- [7] Mann, P. Y J. Corrigan. "Model for late Neogene deformation in Panama". *Geology*. 1990, vol. 18, p. 558-562.
- [8] Pacheco, J. y L. Sykes. "Seismic moment catalog of large, shallow earthquakes, 1900-1989". *Bulletin of the Seismological Society of America*. 1992, vol 82, p. 1306-1349.
- [9] Plafker, G. "Tectonic aspects of the Guatemala earthquake of 4 February, 1976". *Scince*. 1976, vol. 193, p. 1201-1208.
- [10] White , R. "Tectonic implications of upper-crustal seismicity in Central America". *Bulletin of the Seismological Society of America, Decade Map Volume I*. 1991, Chapter 18.
- [11] White, R. y Harlow, D. "Destructive upper crustal earthquake in Central America since 1900". *Bulletin of the Seismological Society of America*. 1993, vol. 83, núm. 4, p. 1115-1142.
- [12] White, R., J. P. Ligorriá e I. L. Cifuentes. "Seismic history of the Middle America subduction zone along El Salvador, Guatemala and Chiapas, Mexico: 1526-2000".*Geological Society of America*. 2004, Special Paper, vol. 375.