

BOLETIN SISMOLOGICO

LA PLATA:  $\varphi=34^{\circ}54'32''S$   $\lambda=57^{\circ}55'55''W$   $h=14m$  Inst: Mainka 450 kg.  
 $T_o = 8^s$   $\epsilon = 4.0$   $V \sim 150$

LA PLATA:  $\varphi=34^{\circ}54'32''S$   $\lambda=57^{\circ}55'55''W$   $h=11m$  Inst: Benioff  
WWSSS  
 $T_o = 1^s$   $T_g = 0.75^s$   $A = 3125$   
Sprengnether  
 $T_o = 15^s$   $T_g = 100^s$   $A = 750$

TALA POZO:  $\varphi=27^{\circ}49'3''S$   $\lambda=64^{\circ}14'7''W$   $h=177m$  Inst: Sprengnether  
 $T_o = T_g = 14^s$   $A_E \sim 800$   
 $A_N \sim 500$

Octubre 1965

Oct.

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| <p>± <math>\varphi=50^{\circ}1'N</math> <math>\lambda=178^{\circ}3'E</math> <math>h=32</math><br/>H:08 52 05.8 <math>Mg=6.3</math><br/>LA PLATA WWSSS<br/>ePKP Z 09 11 28 D<br/>ePP Z 14 11<br/>ePPS Z 26 24</p> <p>1 <math>\varphi=60^{\circ}7'S</math> <math>\lambda=24^{\circ}9'W</math> <math>h=33</math><br/>H:22 34 25.5 <math>Mg=6.0</math><br/>LA PLATA WWSSS<br/>eP Z 22 41 04 C<br/>ePP Z 42 20<br/>ePcP Z 43 43</p> <p>3 <math>\varphi=42^{\circ}9'S</math> <math>\lambda=75^{\circ}4'W</math> <math>h=28</math><br/>H:16 14 54.9 <math>Mg=6.0</math><br/>LA PLATA <math>Mg=6.8</math><br/>iP EN 16 18 34 C<br/>eS N 21 30<br/>i E 21 46<br/>LA PLATA WWSSS<br/>iP Z 16 18 34.0 C<br/>iP EN 18 34.8<br/>iS ZEN 21 28.0<br/>TALA POZO<br/>iP EN 16 19 01.7 C<br/>iS EN 22 25.7</p> | <p>5 <math>\varphi=36^{\circ}0'S</math> <math>\lambda=72.5'W</math> <math>h=33</math><br/>H:03 39 02.2 <math>Mg=5.2</math><br/>LA PLATA <math>Mg=6.0</math><br/>iP E 03 41 52 D<br/>LA PLATA WWSSS<br/>eSS ZN 03 44 14<br/>TALA POZO<br/>i(S) E 03 43 33.0<br/>e(SS) E 43 45</p> <p>7 <math>\varphi=27^{\circ}6'S</math> <math>\lambda=66^{\circ}2'W</math> <math>h=73</math><br/>H:00 43 16.0 <math>Mg=4.3</math><br/>TALA POZO<br/>eP EN 00 43 42 D<br/>iP E 43 42.6<br/>i(S) EN 44 04</p> <p>10 <math>\varphi=59^{\circ}1'S</math> <math>\lambda=24^{\circ}8'W</math> <math>h=55</math><br/>H:17 25 44.0 <math>Mg=5.7</math><br/>LA PLATA WWSSS<br/>eP Z 17 32 10 C<br/>eSS Z 39 22</p> <p>17 <math>\varphi=30^{\circ}2'S</math> <math>\lambda=69^{\circ}3'W</math> <math>h=25</math><br/>H:01 47 42 <math>Mg=4.8</math><br/>TALA POZO<br/>eP E 01 48 40 D<br/>i(Sg) N 50 26.7</p> |
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18  $\phi=27^{\circ}8S$   $\lambda=66^{\circ}5W$   $h=151$   
 H:00 55 31 Mg=4.4

TALA POZO

eP E 00 56 16 C  
 iS EN 56 44.0

22  $\phi=25^{\circ}0S$   $\lambda=71^{\circ}3W$   $h=13$   
 H:18 35 54.5 Mg=5.1

LA PLATA WSSSS

eSS ZEN 18 42 34  
 e(PcP) Z 44 31

TALA POZO

eP E 18 37 40 D  
 iPg EN 38 12.9 D  
 eS E 38 58

23  $\phi=29^{\circ}4S$   $\lambda=71^{\circ}6W$   $h=33$   
 H:06 53 32.8 Mg=5.5

LA PLATA WSSSS

eP ZE 06 56 34 C  
 eS Z 58 55

TALA POZO

eP E 06 55 12 C  
 ePP E 55 21  
 iS N 56 27.2

23  $\phi=32^{\circ}4S$   $\lambda=71^{\circ}3W$   $h=67$   
 H:15 34 47.2 Mg=5.1

TALA POZO

iS EN 15 37 58.1  
 i(SS) EN 38 13.4

25  $\phi=44^{\circ}2N$   $\lambda=145^{\circ}3E$   $h=180$   
 H:22 34 24.3 Mg=6.2

LA PLATA WSSSS

ePKP Z 22 54 03 C  
 ePKP2 ZN 54 45  
 ePP ZN 58 34

26  $\phi=24^{\circ}4S$   $\lambda=70^{\circ}2W$   $h=55$   
 H:12 15 08.3 Mg=5.2

LA PLATA WSSSS

ePcP Z 12 23 47

TALA POZO

i E 12 17 24.3  
 i N 25.3  
 iS EN 17 50.2  
 iSS E 18 13.8

31  $\phi=24^{\circ}9S$   $\lambda=69^{\circ}0W$   $h=107$   
 H:13 47 56.8 Mg=5.4

TALA POZO

eP EN 13 49 13 C  
 i(S) E 49 57.7

3  $\phi=9^{\circ}1S$   $\lambda=71^{\circ}4W$   $h=583$   
 H:01 39 02.5 Mg=6.2

LA PLATA WSSSS

iP Z 01 44 14.0 D  
 E 14.6  
 N 14.2  
 iS E 48 18.8  
 N 18.2

TALA POZO

iP EN 01 42 58.6 D  
 iS EN 46 03.4

3  $\phi=22^{\circ}3S$   $\lambda=114^{\circ}1W$   $h=12$   
 H:18 21 05.0 Mg=5.8

LA PLATA WSSSS

eP ZE 18 30 02 C  
 ePS E 37 17  
 iPPS Z 37 22.4

TALA POZO

eP E 18 29 24 C  
 eS E 36 00

6  $\phi=22^{\circ}1S$   $\lambda=113^{\circ}8W$   $h=33$   
 H:09 21 48.6 Mg=6.2

LA PLATA WSSSS

e(P) Z 09 30 42

TALA POZO

eP E 09 30 03 C

10  $\phi=44^{\circ}9S$   $\lambda=75^{\circ}3W$   $h=33$   
 H:09 45 53.0 Mg=4.7

LA PLATA WSSSS

eSS EN 09 53 16

12  $\phi=30^{\circ}5N$   $\lambda=140^{\circ}2E$   $h=40$   
 H:17 52 24.1 Mg=6.6

LA PLATA WSSSS

iPKP Z 18 12 25.2 D  
 ePP Z 16 49

13  $\phi=43^{\circ}8N$   $\lambda=87^{\circ}8E$   $h=59$   
 H:04 33 53.0 Mg=6.3

LA PLATA WSSSS

ePKP Z 04 53 38 C  
 EN 53 40  
 ePP Z 57 24

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13  $\phi=29^{\circ}4S$   $\lambda=68^{\circ}1W$   $h=48$   
 H:17 59 41.7  $Mg=5.9$   
 LA PLATA  $Mg=6.3$   
 iP EN 18 02 09 C  
 iS EN 03 56  
 LA PLATA WSSS  
 iP Z 18 02 08.4 C  
 EN 09.2  
 iS Z 04 04.4  
 TALA POZO  
 iP EN 18 00 43.3 D

15  $\phi=0^{\circ}3S$   $\lambda=18^{\circ}7W$   $h=24$   
 H:11 18 49.9  $Mg=5.6$   
 LA PLATA WSSS  
 eP ZEN 11 27 48 C  
 eS E 35 02  
 iS N 35 06.0  
 eSS Z 38 22  
 TALA POZO  
 eP E 11 28(03)  
 iS N 35 17.8

16  $\phi=31^{\circ}0N$   $\lambda=41^{\circ}5W$   $h=17$   
 H:15 24 42.9  $Mg=6.0$   
 LA PLATA WSSS  
 eP ZN 15 35 38 D

19  $\phi=45^{\circ}3N$   $\lambda=150^{\circ}9E$   $h=13$   
 H:07 14 13.2  $Mg=5.6$   
 LA PLATA WSSS  
 ePKP ZE 07 34 08 C

21  $\phi=6^{\circ}1S$   $\lambda=130^{\circ}4E$   $h=93$   
 H:10 31 49.7  $Mg=6.3$   
 LA PLATA WSSS  
 ePKP2 ZN 10 51 08 C  
 ePKS Z 54 24

23  $\phi=3^{\circ}0N$   $\lambda=124^{\circ}8E$   $h=45$   
 H:01 17 31.2  $Mg=5.6$   
 LA PLATA WSSS  
 ePKP2 Z 01 37 18 C

28  $\phi=45^{\circ}6S$   $\lambda=72^{\circ}4W$   $h=33$   
 H:03 56 45.9  $Mg=5.8$   
 LA PLATA WSSS  
 iPP ZEN 04 00 31.5  
 eS ZE 03 30  
 N 03 32

Nov:

28 TALA POZO  
 eP EN 04 01 07 C  
 iPP EN 01 22.2  
 eSS EN 04 59



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Diciembre

2  $\phi=31^{\circ}3S$   $\lambda=68^{\circ}5W$   $h=46$   
 H:10 16 27.0  $Mg=4.6$   
 TALA POZO  
 ePP E 10 17 52  
 eS EN 18(40)

6  $\phi=18^{\circ}9N$   $\lambda=107^{\circ}1W$   $h=37$   
 H:11 34 53.7  $Mg=5.9$   
 LA PLATA WSSS  
 eP ZEN 11 46 12 D  
 eS Z 55 26  
 iS E 55 30.0  
 TALA POZO  
 iP EN 11 45 17.4 D  
 iS E 53 44.2  
 ePPS N 54 12  
 eSKS N 55 08

9  $\phi=17^{\circ}3N$   $\lambda=100^{\circ}0W$   $h=57$   
 H:06 07 48.6  $Mg=6.0$   
 LA PLATA WSSS  
 eP Z 06 18 26 C  
 eS ZEN 27 12  
 TALA POZO  
 eP EN 06 17 29 D  
 iS E 25 18.8

15  $\phi=7^{\circ}5N$   $\lambda=82^{\circ}2W$   $h=15$   
 H:23 05 20.7  $Mg=6.0$   
 LA PLATA WSSS  
 iP Z 23 14 05.2 C  
 EN 05.6  
 iS N 21 04.4  
 iPS Z 21 09.4  
 TALA POZO  
 iP EN 23 12 54.8 C  
 iPP EN 14 27.7  
 ePcP E 15 04  
 eS N 18 52

16  $\phi=22^{\circ}4S$   $\lambda=68^{\circ}5W$   $h=116$   
 H:22 46 30  $Mg=5.5$   
 TALA POZO  
 eS EN 22 49 20

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19  $\phi=32^{\circ}2S$   $\lambda=78^{\circ}8E$   $h=33$   
H:22 06 32.7  $Mg=5.8$

LA PLATA WISSS

|        |   |    |    |    |
|--------|---|----|----|----|
| ePP    | Z | 22 | 24 | 34 |
| e(SSP) | Z |    | 39 | 24 |

22  $\phi=58^{\circ}4N$   $\lambda=153^{\circ}0W$   $h=50$   
H:19 41 23.0  $Mg=6.5$

LA PLATA WISSS

|      |   |    |    |    |
|------|---|----|----|----|
| ePP  | Z | 20 | 01 | 44 |
| ePPP | Z |    | 04 | 36 |
| ePPS | Z |    | 13 | 18 |

28  $\phi=27^{\circ}9N$   $\lambda=141^{\circ}8E$   $h=36$   
H:20 32 24.7  $Mg=5.9$

LA PLATA WISSS

|                   |   |    |    |    |   |
|-------------------|---|----|----|----|---|
| ePKP <sub>2</sub> | Z | 20 | 53 | 21 | C |
| eSKSP             | Z | 21 | 07 | 12 |   |
| ePPS              |   | 10 | 30 |    |   |

30  $\phi=16^{\circ}8S$   $\lambda=71^{\circ}2W$   $h=118$   
H:06 16 03.9  $Mg=5.7$

LA PLATA WISSS

|     |     |    |    |      |   |
|-----|-----|----|----|------|---|
| eP  | ZEN | 06 | 20 | 47   | D |
| ePP | N   |    | 21 | 15   |   |
| eS  | ZN  |    | 24 | 38   |   |
| iS  | E   |    | 24 | 39.0 |   |

TALA POZO

|    |   |    |        |      |
|----|---|----|--------|------|
| eP | E | 06 | 19(14) |      |
| iS | N |    | 21     | 37.9 |

La Plata, agosto de 1966

25 g.

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