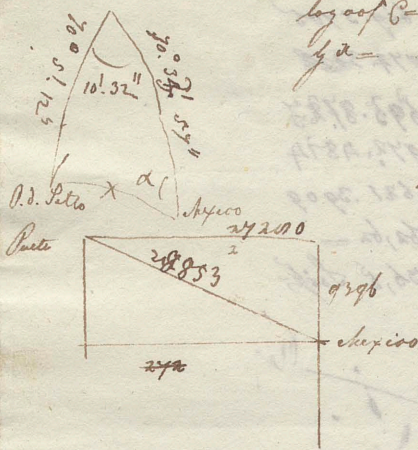


Puente de Salto.



log cos C = 9.999.9900
 log a = 10.440.9018
 10.440.9798
 40° 5' 11.37
 70 33.54
 28'.45.3

log tan C = 7.486.2934
 log sin C = 9.972.2241
 7.459.5175
 9.922.4345
 9.537.0830
 log sin A = 19° 0' 16.12

f.C. 7.486.2912
 9.973.2247
 7.459.5154
 9.512.7409
 9.975.6584
 7.946.4740
 9.495.8406 = 20'.20'

0.001.1742
 260.0714
 3.261.2056 = 20'.24.76
 8.007.0150
 4.460.1906 2505.3

log a = 9.512.7409
 9395.00 3.972.9315
 0.007.0150
 A = 54.22 2.773.9465
 - cos C = 9.972.2241
 20.31.99 2.000.7084

log sin A = 19° 0' 16.12
 9.975.6584
 4.435.8490 27200.3
 0.007.0150
 3.236.0640 1720.3
 28'.45.3
 19. 20. 45

log sin A Chexico
 101. 25. 30.

Long. ... P. de Salto 101° 36' 19.99
 Limit ... 19° 54' 30.00

P. de Salto
 log sin A = 9.972.2241
 log a = 9.537.2776
 log a = 9.537.2776
 19° 54' 30.00

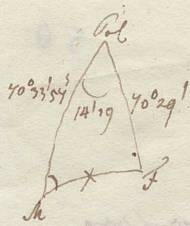
Puente del Salto 19.54.40 Long. 101° 33.2
 Limit ... - 10 + 3

Dist. 19.54.30.0 Long. 101° 36' 24.00

Soconusco	Limit	19. 30. 42"	Long.	101. 11. 11.2
Lampazo	"	19. 46. 52.2	"	101. 24. 7
Raltocan	"	19. 42. 47	"	101. 21. 9
Schulojaga	"	19. 43. 17	"	101. 20. 42"
Huixtla de Dalpa	"	19. 47. 50"	"	101. 29. 40.2
Cerro de Sisocual	"	19. 49. 20	"	101. 32. 32"

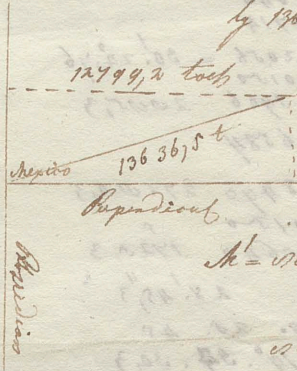
Puente de Beasol	Limit	19. 26. 4.	Long.	101. 22. 38
Chexico	"	19. 45. 25	"	101. 25. 30
Huixtla	"	19. 40. 72	"	101. 35. 30

Almanac



$\log \cos 19^\circ = 9.999.9962$
 $\log a = 10.450.4500$
 $10.450.4462$
 $70^\circ 20' 59''$
 $70.33.57$
 $4.57.6$

$h = 13626,5 = 4.134.7023$

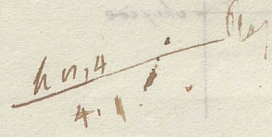


$12499,2 \text{ Läng. } 9.977.4814$
 $4.107.1837$
 $12499,2 \text{ Läng. } 10.401.0100$
 $4.104.1037$
 $8.807.0100$
 $h = 4704,6 \quad 2.900.1984$
 $9.977.3149$
 $1008,0 \quad 2.933.0030 = 74'.10,0$

$\log \sin C = 7.619.5668$
 $\log f \mu = 9.977.3014$
 $4.593.8672$
 $f \mu = 7.57.2046$
 $10.434.6596$
 $h = 4704,6 \text{ Läng.}$

$4.134.7023$
 $9.537.0276$
 $3.672.5239 \quad 4704,6$
 $10.401.0100$
 $2.473.5309$
 $P = 297,53 = 4.54,5 \text{ Gul}$
 $\text{Läng } \beta = 19.20.45$
 $P = 19.50.42,5$

$f \mu = 4.619.5405$
 $9.977.3014$
 $4.593.8672$
 $f \mu = 9.977.4874$
 $4.621.3909$
 $862,62 =$
 $13626,5 \text{ Läng.}$



$\text{auf Mexicos Läng. } 101.20.30$

$\text{Läng. } 101.11.11$

$P = 19.50.42,5 \quad f \mu = 9.523.7477$
 $\text{auf } h = 9.977.9757$
 $f \mu \Delta = 9.523.7444$
 $\text{Orte} = 19^\circ 50' 41,9 \text{ Läng}$

$\text{geradwegs } f \mu \text{ nach gefunden } \text{Läng } 101.31.0'' \quad 101.0.11''$
 $\text{Läng } f \mu \text{ Mexico } - 18,0'' \quad + 3,0''$

folglich $\text{Läng } 101.30.42,0$ Läng $101^\circ 11' 11''$ geht in Ort

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